Chapter 1 - Getting Started

For the people that are just new to the world of roleplaying, getting started maybe difficult. Even though due to the amount of math in this game it is for advanced players and gamemasters, this will cover all the bare basics of roleplaying and then some. Here are some of the bare bones of a RPG. First, a person in the group needs to take the role as "gamemaster". A gamemaster is the director of the world he or she wishes to make. In a way they will play God over the world for the players and will have total control of the settings and "NPC's" however not over the "player characters". "NPC's" are non-playable characters, these are made by the gamemaster to interact with the player characters and also they are everyone in the world a player does not control. Once the role is given out as a GM (gamemaster) then the others will play as player characters. PC's or player characters are the actors in the gamemaster's world. So basically the GM makes the "campaign" and the PC's play the heros and will need to adventure though the world the gamemaster makes. A campaign is a series of settings and events at one time.

This is the gamemaster's world, but like the players in the game the gamemaster has rules to follow as well to make things fair and fun for all.

Materials

Materials you will need to play Vandeala are:

- Roleplaying dice set. This includes the follow dice formats. D4, D6, D8, D10, D12, D20, Percentiles. The D stands for the amount of sides on the dice.
- Paper and pencils.
- . 2 or more players
- . Vandeala source book
- . Written or copied character sheets.
- . Drinks and snacks nearby.

The Goal

The difference between RPG's and most other game is the main goal. Normally in a game there is a beginning and an end, and assume the end does come when someone wins. In RPG's the end normally is hard to predict, because due to its improve one event may lead to others. In most campaigns there isn't an end. The way you can think about this is if you're the players, you are living there life and really there no winning or losing until the character dies.

An adventure normally has a goal in mind. Some adventures last days of game time to finish other in hours. Either way, a line of adventures is all tied to a campaign. It don't end at the completion of an adventure do to "triggered events". This will be explained the gamemaster section. Player to have fun, that's the real goal of RPG's.

Players Guide

This section is for those wishing to be PC's. This will guide you through character development and how to play them. Very detailed area, so please read carefully.

Character Recipe

Here is the basis to cooking up your character. If you don't understand it, just browse ahead a little and it'll be explained. This is just a brief walkthrough of the steps to follow for those that are advanced users and even for newbies

- Get a character worksheet or write one from the example.
- Choice a race you wish to be. Each race has weakness and strengthens. Check with your gamemaster to make use the race is usable in the campaign.
- Begin to roll the stats and fill in the blanks on the character sheet.
- Once the statistics of your character is rolled and transferred to paper browse though the classes. Each class is unique so browse carefully. Also be able of the requirements, if one stat is to low you cannot be that class.
- If your gamemaster lets you, he may let you have a re-roll to help you with reach certain class requirement or might allow you to subtract 2 for one stat to add one to another. These are just 2 suggested and most used techniques.
- Once a class is chosen, apply your class main stat changes. Only the main changed for now, you can wait on the subsidiary changes for now.
- Go though the Stat section and fill in the base subsidiary stats, then go back to your class and finish the subsidiary changes to your character.
- Fatigue. Is your overall endurance. This can down anytime you do a tiring act. Fatigue is equal to double stamina plus modifiers in the subsidiary chart.
- Calculate your Melee Chance to Hit (MCTH). This is your characters ability to use a hand weapon in close range. Uses attack like stabbing, bashing etc. To get your percent of MCTH you add your character strength and quickness then take the total and double it. Then add your modifications based on your characters subsidiaries.
- Calculate your Projectile Chance to Hit (PCTH). This is your characters ability to use projectile weapons and items in a distance. Uses attacks like throwing, shooting etc. To get the percent of PCTH you add your characters dexterity and perception then take the total and double it. Then add your modifications based on your characters subsidiaries.
- Calculate your Spell Chance to Hit (SCTH). This is your characters ability to use magic spells. Uses attacks like colored mana spells and item magic that require summoning mana to cast. To get the percent of Magic CTH you add your characters intelligence and charisma then take the total and double it. Then add your modifications based on your characters subsidiaries.
- Calculate your Reaction. This is your characters split second reaction to avoid or reduce injury from incoming danger. Difficulty modifications may apply by the

gamemaster. For your reaction you need to add up all your stats, from strength down to technical, and divide by 10. That will be your character reflexes when faced with a split decision. Also remember to change your reaction if there is a modifier in your subsidiaries.

- Calculate Evade. Evade is equal to half of your overall reaction.
- Use your character primary skills (1st skills) and secondary skills (2nd skills) to choose your characters unique abilities. Keep in mind to use a weapon you must first pick "use weapon" of a certain type. Example, if I want to use swords I can use a slot and pick long sword, so one of my use skills will be use long sword. Without a use weapon of that type, that character loses 40% to all CTH when trying to use that weapon type. Also in other to get dual wielding or specialize, that character will need to type a weapon type for each and the basic use weapon will still be required.
- Talk to your GM about equipment, if any.
- Go to the defense chart and insert the defense modification of the character in the natural armor. Then looking at the characters stamina distribute those as if points to parts of your character's body as you wish. Natural defense cannot be over 3 more than the lowest defense on any one part of that character.
- Apply the armor, if any, to the defense chart in the armor section.
- If your character is using magic this is the time to add spells and mana to your character. Just remember your modification in your subsidiaries. Read up your class to tell you about the amount of spell your get and how you get more.
- Roll and calculate your experience required to advance to the next level. Remember that dual classes level at a slower pace. The maximum level for a character is level 40.

Chapter 2A - Non-Metahumans Races

Vandeala comes jam packed with many races to pick from. Take your time a browse the pros and cons. Follow are considered non metahumans in Vandeala.

Human

Humans come in many shapes, sizes and racial characteristics. They do not have any special abilities but they tend to be quick learners and skillful. Quick learning gives them the ability to learn at a faster rate than most giving 1 extra primary skills and secondary skill at the starting level plus 1 of each for each level after words. In addition they have a reduced experience requirement per advancement. Skillful lets him specialize in a certain craft or skill that makes them becomes more adapted. This gives them a choice upon choosing their skills to pick a single primary or secondary general skill and gain 1 skill slot (not skill point) equal to their current level. This cannot be used for class specific skills, nor can be used in proficiency. They are the mid-point to all the races. Most live to be 80, due to the massive change in the environment and the loss of some important technology.

Abilities:

<u>Quick Learning</u> One extra Primary skill and Secondary skill slot per level, including the first. Reduced experience requirement.

General Skill Focus

Select a single Primary or Secondary general skill, that skill gains +1 per character level including the first (Cannot be used in proficiency). This can be changed but all points used by beforehand are lost and new focused skill will gain points from then after words. It requires 24 hours to use skill focus on another skill.

Human Stat Rolls

Height: 60 + 2d12 inches	Weight: 100 + 2d100 lbs	Age: 15 + 1d8
Starting Body: 2d6 +10	Starting Mana: 3d6	
Strength: 3d6	Stamina: 3d6	Intelligence: 3d6
Willpower: 3d6	Dexterity: 3d6	Quickness: 3d6
Charisma: 3d6	Perception: 3d6	Mechanical: 3d6
Technical: 3d6	Starting Experience: 80	

Racial Going up Level Adjustment

Additional Body: 2d6 + (previous body)Additional Mana: 3d6 + (previous

mana)

Level up Experience: 80 + (previous experience)

Giant

Giants very similar to humans. They are built with all humanoid stances but are quite larger than normal humans in size. Their minds seem to work a little different as well. They are not always as bright as a human would be and tend to be a little less agile. Both genders of female and male are great warriors and are always willing to fight for what they believe in. They are very strong and can easy intimidate most races due to its size. They normally don't have much facial hair and body hair in general. Their voices are normally loud and seem to being a lot of power behind it. Due to their size they can also be clumsy and tend to lead away from the projectile weapon department. Compared to holding a gun they have a natural sense of melee weapons that makes them feel more use with it. They like to think of themselves are the strongest race and will do outstanding challenges of pure strength with others to prove that they are. These events rarely involve actual fighting but just constants. Giants were mostly used as the laborers due to their size. This gives them a sizable bonus to climbing and lifting to match their strong personalities. During a climb or lifting roll add 8 to the skill.

Because of their large bodies they seem to have a strong resistance to poisons. Their bodies will actually cure on their own slowly by bring the grade of poison down each hour by 1, making the toxins weaker, Also poisons last half as long. Most giants live to be 100 years old.

Abilities:

Intimidating Size

Giants are larger than normal size help intimidate others. When rolling intimidate Giants get a +4 to their skill.

Strong Body

Due to their size and a strong body toxins and poisons affect giants less, each hour the grade of poison will reduce by one and the poison affecting time is halved.

Laborer

Climbing and Lifting also has become easier for one who has the blood of a giant. When rolling Climbing, or Lifting add a +4 to their skill.

Large Sized

A large sized character gains 1 step to their total steps.

Dim Witted

Giants are naturally not intelligent and though some tend to be smarter than others, most are not. Giants start with illiteracy of all languages and requires 4 primary skills slots to use the literature skill to read any language other language then common. It requires only 2 primary skill slots to learn to read the "common" language.

Giant Stat Rolls

Height: 72 + 2d12 inches	Weight: 160 + 2d100 lbs	Age: 15 + 1d6
Starting Body: 2d10 +10	Starting Mana: 2d6	
Strength: 4d6	Stamina: 3d6	Intelligence: 2d6
Willpower: 4d6	Dexterity: 2d6	Quickness: 3d6
Charisma: 3d6	Perception: 4d6	Mechanical: 3d6
Technical: 2d6	Starting Experience: 100	

Racial Going up Level Adjustment

Additional Body: 2d10 + (previous body) Additional Mana: 2d6 + (previous mana) Level up Experience: 100 + (previous experience)

Dwarf

Dwarves are short, blocky humanoids. They normally have much facial hair and look strong for their size. They enjoy drinking and like to party, but due to their stale sense of humor and dwarven harsh speech they do not seem to make friends that easily. They enjoy hard work and tend to force themselves to do so in case they begin slacking off. They love to venture around mountains but will never go to sea. They take great care of any expensive materials they may find as this is precious to their kin to be. They can be rowdy and enjoy rough sports and sprawls. Like giants they dislike projectile weapon and anything they require much intelligence. However they are mechanically inclined and are known to build amazing mechanical structures that require very little technical work. Inside their dwarf blood, they have a great dislike towards orcs and goblins.

Dwarves also seem to have a naturally great immune system receiving resistance to half of toxins, sicknesses and diseases. The time of the affects (magical or otherwise) cure in half the time. Their eyes also have the ability to see perfectly in low light conditions, where the light is 50% - 75% less then normal. Their low light vision can see up to 50 ft forward and 15ft in low light areas. Most dwarves live to be 90 years old.

Abilities:

Dwarven Blood

A great immune system capable of fighting off the worst of aliments. Gain resistance to 50% of all sicknesses, diseases and toxins (magical of otherwise) and they only last half the duration.

Dark Vision

Eyes of a miner helps to see in complete darkness. Dwarves can see up to 50 ft in no light conditions and 15ft in low light.

Defensive Nature

Working hard on defenses and making armor a long time ago. That learning quickly developed in the new breed of dwarves. When creating any piece of armor dwarves get a +4 to that skill. In addition dwarves also gain a +4 to identify armor when identifying an piece of armor.

Miner's History

A Dwarves past goes far beyond his own. A natural talent for mining help him in many ways. Dwarves gain a +4 to mining skill when rolled and +4 to search when looking for gems or minerals, unsafe floors (non-trapped) and hidden doors.

Natural Enemy

Dwarves also have a natural hatred for the green skins. Throughout history they fought many battles and the dwarves had picked up a instincts to pass on to their future DNA cousins. When fighting Orcs, or Goblins, the dwarf gets a +4 to identifying that species and a +1% to all CTH per level of the dwarf.

Closed Minded

Dwarves are stubborn beings with a gruff history of strength and hard work and because of this they tend to care very little about smaller details in life. When Painting, Singing, using Etiquette, an Instrument, Tailoring, Pottery or Cooking a dwarf gets a -4 to their skill.

Dwarf Stat Rolls

Height: 36 + 2d12 inches	Weight: 80 + 2d100 lbs	Age: 20 + 1d10
Starting Body: 2d6 +10	Starting Mana: 1d8	
Strength: 4d6	Stamina: 4d6	Intelligence: 3d6
Willpower: 3d6	Dexterity: 3d6	Quickness: 3d6
Charisma: 2d6	Perception: 2d6	Mechanical: 4d6
Technical: 2d6	Starting Experience:	100

Racial Going up Level Adjustment

Additional Body: 2d6 + (previous body) Additional Mana: 1d8 + (previous mana) Level up Experience: 100 + (previous experience)

Elf

Elves are tall, slim humanoids. They appear to be very fragile and weak looking, but have a stunning beauty about them. Their ears have large pointy ears and have a strong background of magic. Their mind seems to be evolved more so then most. Their bodies can feel the flow of mana run though them always. Normally they are seen reading books and studying. They find war and fighting to be an insult to their own intelligence and dislike melee weapons. Projectile side arms are what most use for weapons. They act very proper and most times very arrogant. They value magical items and jewelry even more so then money and power. Their sense of humor is sharp and clever, need a reasonable intelligence to understand. Because of their small bodies they rarely need to eat and can store rations twice as long then most humans. They love to socialize but hate simple conversation. Friends and enemies are rarely forgotten.

Since their bodies have mana they have 60% to totally negate all effects from charm spells, and if affected the time and effect are halved. Their eyes also have the ability to see perfectly in low light conditions, where the light is 50% - 75% less then normal. Their low light vision can see up to 50 ft forward.

Most elves live to be 160 years old.

Abilities:

Elf Blood

Elf Blood has a hint of magical traces which some believe they were born from magic. This gives them an exceeding high acceleration in mana pool.

Magically Imbued

Elves has an amazing ability to learn magic on the fly even without any training. Starting at level one an elf can choose any first level spell for free from either red, black, blue or white. Each 6 level they get another free spell in the next tier of spells, choosing from the same colors above. This spell acts as though it were a special ability and requires no mana but can only be used once a day.

Strong Mind

A Strong mind frame helps with a resistance to any types of charms to overcome them. During a charm spell (a direct mind controlling or altering spell) they gain 60% chance of totally negating it. If failed, the charm affect will only last half the duration. Low Light Vision

Eyes like a bird helps in low light areas letting them see up to 120ft area and 15ft in no light conditions.

Magically Focused

An elf has a keen sense on all things magical. This lets an elf choose if he/she wishes to cast a focused spell. The time to cast the spell will depend on how long they wish to focus on the spell. Each round doing this will gain 10% to the chance to hit to the spell to be cast. This can only be used once a day per level.

Arrogance

The arrogance of an elf is unmatched but fairly close to one of humans, to most this can be quite irritating. When socializing to non-elf and non-human, an elf gets -4 to the socializing skill.

Frail Body

A weak body opens up a lot of hurt for an elf. Their starting body is the worst of all the races.

Elf Stat Rolls

Height: 60 + 2d12 inches	Weight: 70 + 2d100 lbs	Age: 30 + 1d10
Starting Body: 2d4 +10	Starting Mana: 3d10	
Strength: 2d6	Stamina: 2d6	Intelligence: 4d6
Willpower: 3d6	Dexterity: 4d6	Quickness: 4d6
Charisma: 4d6	Perception: 2d6	Mechanical: 3d6
Technical: 3d6	Starting Experience:	100

Racial Going up Level Adjustment

Additional Body: 2d4 + (previous body) Additional Mana: 3d10 + (previous mana) Level up Experience: 100 + (previous experience)

Gnome

Gnome are quite similar to dwarves, short and hairy. The main difference between dwarves and gnome is, gnome has large noses and bright red cheeks. They also have

white or grey hair which seem to just one of the one genetic traits. They also have a very mischievous sense of humor, normally involving practical jokes and slap stick comedy. They don't seem to be good listeners since their behaviors seem to be much less mature then humans. They have a love for jewels and precious gems and some tend to become a little obsessed with material things. Because of this "obsession" they are stereotyped to be sly and thieves. They dislike fighting and tend to stay away from battle. Large melee weapons are unlikely to impress gnomes since smaller weapons including projectile and melee weapon are easier from them to carry. Like their distance cosines the dwarves they to have a resistance to poison however it's not as great.

Most dwarves live to be 90 years old.

Abilities:

Nimble

Small bodies and small fingers helps a gnome get in and out of trouble. When getting out of a bad situation a gnome gains +4 to escape when rolling. When into non-technical locks, gnomes get a +4 to streetwise to their roll.

Creative

Unlike their cousin, the dwarf, gnomes love to create works of art and be known for it. When Painting, Singing, using Etiquette, an Instrument, Tailoring, Pottery or Cooking a gnome gets a +4 to their skill.

Natural Enemy

Gnomes also have a natural hatred for the green skins. Throughout history they fought many battles and the gnomes had picked up a instincts to on avoiding the ill tempered creatures. When fighting Orcs or Goblins, the gnome gets a +4 to identifying that species and a +1% to evade per level of the character.

Dark Vision

Eyes of a trickster helps to see in complete darkness. Gnomes can see up to 50 ft in no light conditions and 15ft in low light.

Bad Reputation

Gnomes have a bad reputation and have to work harder then normal to gain ones trust. When trying to persuade, intimidate or socialize non-gnomes the character gets a -4 to their skill.

Small Sized

A small sized character loses a step to a minimum of 1 to their total steps.

Gnome Stat Rolls

Height: 36 + 2d12 inches	Weight: 65 + 2d100 lbs	Age: 20 + 1d8
Starting Body: 2d6 +10	Starting Mana: 3d8	
Strength: 2d6	Stamina: 3d6	Intelligence: 3d6
Willpower: 3d6	Dexterity: 4d6	Quickness: 3d6
Charisma: 2d6	Perception: 4d6	Mechanical: 3d6
Technical: 4d6	Starting Experience	: 100

Racial Going up Level Adjustment

Additional Body: 2d6 + (previous body) Additional Mana: 3d8 + (previous mana) Level up Experience: 100 + (previous experience)

Android

Androids are man-made artificial intelligence. Even though is it an AI, their nero processors are not even close to the complexity of the human mind. They were made to become a fighting machine but still have a free will. Their body shape is that of a human, only with steel for body and thick latex for skin. Because of their steel inner frame they have a high natural defense to all physical matter. They can feel no pain nor do they have the common sense of a human. Their database of memory is filled with facts and cannot comprehend fiction or the use of magic. They are unable to imitate a technique without being programmed to do so. AI's are able to program themselves, with a detail explanation on how to control its body during the skilled techniques; otherwise they cannot use that skill at that moment. Even though have perfect memories and can store conversations and images in its mind, their "brain" is as complex as a young child. They are skilled with both projectile and melee weapons very well as they we designed for it.

They are non living being and are immune to all charm, disease and toxin spells and resistant by 50% to the elements of fire and water. Due to not living they run on a power supply located in their chest. The power supply is a fusion reaction, which uses H²O (water) to fuel it. An android must drink 2 liters of pure H2O each 24 hours otherwise the android will go offline until fueled up with a 10% chance of a meltdown. Due to the tremendous heat that in contained inside of androids, if its sustained enough superficial damage there is a chance of a thermal meltdown. This meltdown can spread up to 50ft dealing 5d10 fire damage, - 1d10 damage each 10ft beyond the initial explosion. This fire has a 10% to catch objects on fire in the area, - 2% per 10 ft. The calculation to see if a meltdown is eminent is based on the remainder of the body once below 0. For each -2 body beyond 0 there is a 5% chance of a meltdown.

The max age for an android is undetermined.

Abilities:

Re-Programmable Skills

An android can exchange any skill slots to another skill in that category. Each skill slot requires 1 hour for each the android wishes to transfer. They also do not require training to learn new skills. If this is used to hack into an android the difficulty is equal to the androids level plus any encryption security it is using per hour. Androids are not required to roll this when re-programing themselves.

Integrated Intelligence

A solid state memory gives an android amazing use for spying and recalling information. An android has a near perfect memory and gets +20 a skill that is used when reidentifying a species it already knew, remembering someone or something they already met, was told in detail or seen in an image. When using skills with an intelligence factor (average), they can choose remove it and take the average of the remaining factors. In the case where there is only intelligence in a skill, it is equaled to zero plus any modification or skill slots used.

Mechanical Body

Spells that would only effect a living being do not work on an android. They can also not get sick, diseased, poisoned, charmed or healed by magic. They do regenerate body points as per normal from nano-bot repair drones while offline. Their body also resists fire and water spells by half damage and grades of burns to not increase as per normal but takes double damage gain lightning and electrical based attacks. Cannot be cross-raced. Dependant

Androids also need at least 2 liters of pure H2O every 24 hours. An impure substance will also work but will require a double dose throughout the day. Failure will result in a shutdown with a 10% of it to be a meltdown. A character may choose to go offline to avoid a chance of meltdown. Going offline will not use as much fuel but gives 10 times more usage on current fuel remaining.

Meltdown

When an android becomes massively damaged or when improperly shutdown it has a chance to meltdown. The chance of a meltdown from damage is 5% for each -2 body below zero the character has. If meltdown a takes place, see above.

Magically Disabled

Cannot junction magic or use/create/identify magical items that require casting.

Android Stat Rolls

Height: 72 inches	Weight: 400 lbs	Age: 3d20
Starting Body: 2d8 +10	Starting Mana: (none)	
Strength: 4d6	Stamina: 4d6	Intelligence: 0
Willpower: 2d6	Dexterity: 4d6	Quickness: 3d6
Charisma: 2d6	Perception: 3d6	Mechanical: 3d6
Technical: 4d6	Starting Experience:	100

Racial Going up Level Adjustment

Additional Body: 2d8 + (previous body) Additional Mana: (none) Level up Experience: 100 + (previous experience)

Chapter 2B - Metahuman Races

The following races are considered metahumans. Some groups think these are tainted with some disease and it starts quite a war with some clan activist groups.

Orc

Orcs are humanoid creatures that are about the same height as a human. They have similar head but orc's are a little thicker and wider. They have huge teeth, so big most cannot keep them in their mouth. Orcs can bite for 1d4 armor piercing damage. They seem very ugly and a horrible personally. They see little reason to be clean and do not bath often if ever. They are reckless and will attack without warning. They like fighting and think about it often, sometime holding violent sports to see who would win. However, the sign of a good alignment orc is slim. They like to hold large weapons like spears and battle axes and will charge head long into a battle. Their sense of humor is harsh and ends up with the amusement of someone else's misfortunes and something insulting. They have a hate towards dwarves and will attack them if seen. Orc tend to like building and repair objects, especially if it's a weapon.

Their bodies tend to fight sickness very well. If an orc has a disease it is normally cured without help, in 4 hours from contracting it. They also have dark vision, letting them able to see perfectly up to 30 ft in pure darkness. This does not work in areas with at least 25% light.

Most orcs live to be 75 years old.

Abilities:

Nasty Bite

Orcs use all means of fighting to win a battle. When needed an Orc can use it's teeth as a free brawl skill to attack. A bite attack in this manner deals 1D6 armor piercing melee damage. Extra brawl skills can increase the amount attacks per round.

Natural Enemy

Orcs_also have a natural hatred for the stunties. A long history of ancestral wars they fought the orcs picked up the instincts from the raging battles of many centuries ago. When fighting Dwarves and Gnomes, the orc gets a +4 to identifying that species and a +1% to chance to hit per level of the character.

War Breed

In times of war, Orc use to mount piles or weapon before battles. That skill is passed on to the mutated DNA of Vandeala. When crafting non-technical, non-magical melee or primitive ranged weapons Orcs get a +4 to the skill. In addition orc's also gain a +4 to identify melee when identifying a weapon they had created before.

Honor Amoung Greenskins

Orcs gain a +4 to socializing and persuading skills when talking to other orcs and goblins.

Body of Swine

The body of Orcs will completely adapt to any disease it had contracted in 4 hours making them immune it and to reinfection.

Dark Vision

Eyes of a monster helps to see in complete darkness. Orcs can see up to 50 ft in no light conditions and 15ft in low light.

Bad Temper

A bad temper is never good when trying to learn something new. When training new skills Orcs start from a -4 training modifier instead of the -4. Increasing the modifier remains the same as normal but for the entire -4.

Closed Minded

Orc's minds are filled with lack of rationalization. When a history of blood they tend to care very little about smaller details in life. When Painting, Singing, using Etiquette, an Instrument, Tailoring, Pottery or Cooking a orc gets a -4 to their skill.

Orc Stat Rolls

Height: 60 + 2d12 inches Starting Body: 2d8 +10 Strength: 4d6 Willpower: 4d6 Charisma: 2d6 Technical: 2d6 Weight: 100 + 2d100 lbsAge: 15 + 1d8Starting Mana: 2d4Intelligence: 2d6Stamina: 3d6Intelligence: 2d6Dexterity: 3d6Quickness: 3d6Perception: 3d6Mechanical: 4d6Starting Experience:100

Racial Going up Level Adjustment

Additional Body: 2d8 + (previous body) Additional Mana: 2d4 + (previous mana) Level up Experience: 100 + (previous experience)

Goblin

Goblins are thin, quick creatures. They seem to have more intelligence then there brothers the orcs but lack their brawn. They make up with their keen eye sight and quickness. Most goblins are thieves and tend to collect any shiny materials, no matter if its worth anything or not. Some have brown skin others have green, both normally have black hair however. Their bodies seem to be hunched but still humanoid like, even though their fingers are much longer then that of a human. They a mostly timid and violent when cornered. They enjoy mischief and normally get into trouble even when they don't mean too. A goblin's laugh is hard to forget since its annoying and loud and they laugh quite a lot, since most everything is humorist to them. They hate using big weapons and seeing them can even intimate them a little. Their bodies are covered in a thick slime which doesn't smell to well either. This moisture does protect them from 50% of fire and burn damage, and burns heal twice as fast. They also have dark vision, letting them able to see perfectly up to 30 ft in pure darkness. This does not work in areas with at least 25% light.

Most goblins live to be 65 years old.

Abilities:

Natural Enemy

Goblins_also have a natural hatred for the stunties. A long history of fighting and hiding behind their brethren greenskins the orcs they learned to avoid dwarves and gnomes when in contact with them. The goblins picked up the instincts from the many fights ages ago. When fighting Dwarves and Gnomes, the orc gets a +4 to identifying that species and a +1% to evade per level of the character.

Honor Amoung Greenskins

Goblins gain a +4 to socializing and persuading skills when talking to other orcs and goblins.

Oozing Skin

Goblins have a high tolerance to heat due to the sticky liquid that will ooze from the pores on the goblins body when burned. This gives a goblins a resistance to fire up to 50% less damage. If on fire, each 4th round the fire grade will lower instead of raise. Burns caused by fire will heal 2 body per hour.

Scavenger

The curiosity is sometimes a dangerous thing. The unfulfillable greed of finding shinnies makes goblins the perfect scavengers. When using the search skill for glowing/tinted magical items, rings, amulets, money or gems/crystal a goblin gets a +4 to that skill for finding that item.

Stealthy

Sneaking away from an annoyed orc or in the middle of a battle goblins have a keen sense of getting away. When rolling sneak and hide in dangerous areas a goblin gets a +4 to the skill.

Low Light Vision

Eyes like a hawk helps in low light areas letting them see up to 50ft area and 15ft in no light conditions.

Cowardice

The first thing on all goblins is where the exit is. When intimidated goblins get a -4 to resisting to run away. This even overrides the common sense of helping others. Encumbrance

Goblins hate carrying and using weapons larger then one-handed. When choosing a use weapon skill for a two handed weapon, the player must spend an extra skill slot for each they wish to learn. Goblins cannot use any two handed brawl specific weapon without taking a untrained skill even if slots were used in the brawling skill.

Small Sized

A small sized character loses a step to a minimum of 1 to their total steps.

Goblin Stat Rolls

Height: 48 + 2d12 inches **Weight:** 40 + 2d100 lbs **Age:** 10 + 1d20 **Starting Body:** 2d4 +10 **Starting Mana: 3d8** Strength: 3d6 Stamina: 3d6 Intelligence: 3d6 Willpower: 2d6 **Dexterity:** 4d6 **Ouickness:** 4d6 Charisma: 3d6 **Perception:** 2d6 Mechanical: 4d6 Technical: 2d6 **Starting Experience: 100**

Racial Going up Level Adjustment

Additional Body: 12d4 + (previous body) Additional Mana: 3d8 + (previous mana) Level up Experience: 60 + 2d20 + (previous experience)

Troll

Trolls are tall humanoid creatures. They normally have black hair and 2 large ramming horns on there head. These horns are able to be used as a bash weapon if needed. A full hit with the horns deals 1d8 damage plus melee damage modification. They are normally not to friendly and seem to talk slowly. They enjoy battles and can be hostile if bothered, since most have a temper. They lack in common sense and relay on others to break down events into smaller details but if done by someone he don't know, they might get insulted. They do have a decent sense of humor but they get very frustrated when confronted with arrogance. Trolls tend to eat double the amount of a normal human.

If a troll has major wounds, those wounds will close in 12 hours and the armor will be given back to the natural armor. That also goes for incapacitated or mortal wounds. If a troll is treated and survived with these wounds after 24 hours for incapacitated with be healed completely and 48 for mortal wounds. All wound that are healed complete regain the loss natural armor in that area. When they sleep they get one 2d6 life back per 2 hours plus the 1d6 per every 2 hours like the rest of the races.

Most trolls live to be 120 years old.

Abilities:

Gorging Horns

The large horns growing from the trolls skull is not just for show. These horns can be used as a free brawling skill dealing 1D8 armor piercing melee damage. When used in a charge with a successful run at least 20 ft away the horns deal double damage but lose 10% to melee chance to hit for each 10 foot run towards the enemy. <u>Regeneration</u>

Trolls have an unexplained ability to heal even the most fatal wounds. Trolls can recover from a major wound in 4 hour, downgrade an incapacitated to a major wound in 8 hours and downgrade a mortal wound to incapacitated in 12 hours. This recovery acts like a completely successful surgery and removes the armor penalty in the area. Limbs removed will re-grow a month after the removal but can be reattached with removed limb as if it were a mortal wound.

Fast Healing

When resting, Trolls gain the normal about of body for each 2 hours plus an additional 2d6 for each passing 2^{nd} hour.

Intimidating Size

Trolls are larger than normal size help intimidate others. When rolling intimidate trolls get a +4 to their skill.

Large Sized

A large sized character gains 1 step to their total steps.

Lethargic

Trolls are big and mostly lazy. They take little interest in things of value or anything that are smaller than themselves. When searching area's they tend to do a poor job, skipping details or overlooking anything important. Trolls get a -4 to search then looking for anything that requires detail or smaller then a human size object.

Dim Witted

Trolls are naturally not intelligent and lack motivation. Trolls start with Illiteracy of all languages and requires 4 primary skills slots to use the literature skill to read any language other language then common. It requires only 2 primary skill slots to learn to read the "common" language.

Easily Tricked

When being lied to a troll get a -4 to resisting it when the troll is at least indifferent to the liar.

Troll Stat Rolls

Height: 70 + 2d12 inches	Weight: 100 + 2d100 lbs	Age: 15 + 2d20
Starting Body: 2d10 +10	Starting Mana: 1d8	
Strength: 4d6	Stamina: 4d6	Intelligence: 2d6
Willpower: 4d6	Dexterity: 2d6	Quickness: 3d6
Charisma: 2d6	Perception: 3d6	Mechanical: 3d6
Technical: 1d6	Starting Experience:	100

Racial Going up Level Adjustment

Additional Body: 2d10 + (previous body) Additional Mana: 1d8 + (previous mana) Level up Experience: 100 + (previous experience)

Vampire

Vampires are the undead, and they all have a large thirst for blood. They stay away from sunlight and UV rays. If a vampire is in the line of strong UV rays they begin to take damage. There are two types of vampires, embraced and kindred. They can both make other vampires by "embracing" them. Embracing requires a mortal to drink the blood of a vampire. Mortals will begin to change into the undead form in 3 days, and within this time this is curable. Once those 3 days are up the character must roll reaction -3, if successful they turn into a vampire and will survive their kindred master, if one is there. If failed, the mortal dies. Since they are undead there is no max life expectancy.

Torpor: When an undead seems to be dead most likely they are in a deep sleep. This sleep slowly recovers body points even if the damage is well into the negatives. Each day the undead will regain body points normally until they reach 1. At this time the undead may re-awaken but keeping the negative effects for each day they did not feed.

Embraced

Embraced can be a series of different races. They are basically slaves of the kindred master, but have a mind of their own. When an embrace betrays their kindred master they are still bound to their mind link. When a direct command is given by the kindred master, they must be roll the kindred rolls willpower verses the embraced reaction roll, if successful the embrace can refuse to obey. When embrace change their teeth glow larger and can deal 1d4 armor piercing damage if used. In sunlight they will take 1d4 damage per round and lose all evasion.

You will need to pick a starting race then make the changed to the stat roll based on the changes below. Embraced can only die by severing the spine from the head or burning up in fire or sunlight. If an embraced dies otherwise, they go into torpor.

Blood Lust

Must feed from a humanoid being at least once a day drinking a liter of blood. Failing to do so the character will lose 1 to all stats (to a minimum of 1) per hour after 24 hours have past. Once the character is able to get the blood required his stats return to normal. A victim that remains alive afterwards will become sicken (-2 to all stats) until resting. A liter of blood requires a full minute to pass of uninterrupted feeding.

Dark Vision

Eyes of a monster helps to see in complete darkness. Embraced can see up to 50 ft in no light conditions and 15ft in low light.

Darkness Bound

In direct sunlight or high UV rays they will take 1d4 damage per round and lose all evasion.

<u>Fangs</u>

Teeth glow larger and can deal +1d4 armor piercing damage if used.

Cross Race

Choose a base non-were, non-crossed race and gain the abilities, traits and stats in addition to the immortals.

Immortal

Character cannot die by normal means. Only by being beheaded or incinerated can one be truly dead. When reaching 0 body or below they go in torpor. Unholy

A embraced considered undead and with that unholy. This character takes double damage from holy attacks and can use white magic at -1 spell tier level. (Spell list level 1 spells as

if they were level 2).

No Resuscitation

When an undead reaches 0 body they cannot be resuscitated by first-aid.

Embraced Stat Changes

Height: (based on race)	Weight: (race) – 1d100	Age: (race) + 1d100
Strength: +1d6	Stamina: +1d6	Intelligence: 0d6
Willpower: -1d6	Dexterity: 0d6	Quickness: +1d6
Charisma: -1d6	Perception: -1d6	Mechanical: 0d6
Technical: 0d6	Starting Experience: 45 +	- (Other races experience)

Racial Going up Level Adjustment

Additional Body: (based on race)Additional Mana: (based on race)Level up Experience: 45 + (Other races experience) + (previous experience)

Kindred

These vampires are born from the ritual called "Kul-Calca". During this ritual they take a mortal body who is one of the chosen, picked by a counsel member. The chosen must be pure human and bare the signs of the kindred. Into the ritual they chant and cut up the body, almost mutilating it. As the mortal body dies from the wounds, they pour blood of the counsel member performing the ritual is on the body. Once the body is embraced they call upon the soul of the incarnated vampire, the one the mortal is supposed to represent. Once the soul is called the mortal body will die and remain dead for 3 days. During those 3 days the body begins to change into the old vampire. Not all chosen bodies last the turn over. Body will need to roll reaction – 6 to see if the change finished. All kindred look similar and differ only slightly. They all have black hair, red eyes and have very pale skin. Their teeth are sharp and can deal 1d8 armor piercing damage. They take 1d4 unpreventable damage every round they are in pure sunlight. They are immune to chill effects but must feed at least once daily.

Kindred can only die by severing the spine from the head or burning up in fire or sunlight. If a kindred dies otherwise, they go into torpor.

Kindred's can only hold enough embrace under their control, based on their character level. Kindred get minion embraced whose total level added together is equal to ½ of the kindreds level. To maintain command over them the kindred will need to roll willpower vs the embraced's reaction. Failed roll means the embrace breaks the control of the kindred for 1 minute. Kindred can break a mind link anytime they wish, with the embraced.

They also have dark vision, letting them able to see perfectly up to 50 ft in pure darkness.

Cold Blood

The kindred are immune to chill effects and cold environments. Take half damage from ice spells.

Blood Lust

Must feed from a humanoid being at least once a day drinking a liter of blood. Failing to do so the character will lose 1 to all stats (to a minimum of 1) per hour after 24 hours have past. Once the character is able to get the blood required his stats return to normal. A victim that remains alive afterwards will become sicken (-2 to all stats) until resting. A liter of blood requires a full minute to pass or uninterrupted feeding.

Embraced Minions

Kindred get minion embraced whose total level added together is equal to $\frac{1}{2}$ of the kindreds level. To maintain command over them the kindred will need to roll willpower vs the embraced's reaction per day. Failed roll means the embrace breaks the control of the kindred for 1 minute. Kindred can break a mind link anytime they wish, with the embraced.

<u>Immortal</u>

Character cannot die by normal means. Only by being beheaded or incinerated can one be truly dead. When reaching 0 body or below they go in torpor.

Dark Vision

Eyes of a monster help to see in complete darkness. Kindred can see up to 50 ft in no light conditions and 15ft in low light.

Darkness Bound

In direct sunlight or high UV rays they will take 1d4 damage per round and lose all evasion.

Fangs

Teeth glow larger and can deal +1d4 armor piercing damage if used.

Unholy

A embraced considered undead and with that unholy. This character takes double damage from holy attacks and can use white magic at -1 spell tier level. (Casting level 1 spells as if they were level 2).

No Resuscitation

When an undead reaches 0 body they cannot be resuscitated by first-aid. Enhanced Abilities The kindred's stat rolls are above average.

Kindred Stat Rolls

Height: $60 + 2d12$ inches	Weight: 90 + 1d100 lbs	Age: 15 + 1d20
Starting Body: 2d8 +10	Starting Mana: 2d6	
Strength: 4d6	Stamina: 2d6	Intelligence: 4d6
Willpower: 2d6	Dexterity: 3d6	Quickness: 4d6
Charisma: 4d6	Perception: 4d6	Mechanical: 2d6
Technical: 2d6	Starting Experience: 120	

Racial Going up Level Adjustment

Additional Body: 2d8 + (previous body) Additional Mana: 2d6 + (previous mana) Level up Experience: 120 + (previous experience)

Chapter 3 - Alignments

A character's general moral and personal attitudes are represented by its alignment: lawful good, neutral good, chaotic good, lawful neutral, neutral, chaotic neutral, lawful evil, neutral evil, or chaotic evil. Alignment is a tool for developing your character's identity. It is not a straitjacket for restricting your character. Each alignment represents a broad range of personality types or personal philosophies, so two characters of the same alignment can still be quite different from each other. In addition, few people are completely consistent.

GOOD VS. EVIL

Good characters and creatures protect innocent life. Evil characters and creatures debase or destroy innocent life, whether for fun or profit.

"Good" implies altruism, respect for life, and a concern for the dignity of sentient beings. Good characters make personal sacrifices to help others.

"Evil" implies hurting, oppressing, and killing others. Some evil creatures simply have no compassion for others and kill without qualms if doing so is convenient. Others actively pursue evil, killing for sport or out of duty to some evil deity or master.

People who are neutral with respect to good and evil have computcions against killing the innocent but lack the commitment to make sacrifices to protect or help others. Neutral people are committed to others by personal relationships.

Being good or evil can be a conscious choice. For most people, though, being good or evil is an attitude that one recognizes but does not choose. Being neutral on the good–evil axis usually represents a lack of commitment one way or the other, but for some it represents a positive commitment to a balanced view. While acknowledging that good and evil are objective states, not just opinions, these folk maintain that a balance between the two is the proper place for people, or at least for them.

Animals and other creatures incapable of moral action are neutral rather than good or evil. Even deadly vipers and tigers that eat people are neutral because they lack the capacity for morally right or wrong behavior.

LAW VS. CHAOS

Lawful characters tell the truth, keep their word, respect authority, honor tradition, and judge those who fall short of their duties. Chaotic characters follow their consciences, resent being told what to do, favor new ideas over tradition, and do what they promise if they feel like it.

"Law" implies honor, trustworthiness, obedience to authority, and reliability. On the downside, lawfulness can include close-mindedness, reactionary adherence to tradition, and a lack of adaptability. Those who consciously promote lawfulness say that only lawful behavior creates a society in which people can depend on each other and make the right decisions in full confidence that others will act as they should.

"Chaos" implies freedom, adaptability, and flexibility. On the downside, chaos can include recklessness, resentment toward legitimate authority, arbitrary actions, and irresponsibility. Those who promote chaotic behavior say that only unfettered personal freedom allows people to express themselves fully and lets society benefit from the potential that its individuals have within them. Someone who is neutral with respect to law and chaos has a normal respect for authority and feels neither a compulsion to obey nor a compulsion to rebel. She is honest but can be tempted into lying or deceiving others.

Devotion to law or chaos may be a conscious choice, but more often it is a personality trait that is recognized rather than being chosen. Neutrality on the lawful–chaotic axis is usually simply a middle state, a state of not feeling compelled toward one side or the other. Some few such neutrals, however, espouse neutrality as superior to law or chaos, regarding each as an extreme with its own blind spots and drawbacks.

Animals and other creatures incapable of moral action are neutral. Dogs may be obedient and cats free-spirited, but they do not have the moral capacity to be truly lawful or chaotic.

THE NINE ALIGNMENTS

Nine distinct alignments define all the possible combinations of the lawful-chaotic axis with the good-evil axis. Each alignment description below depicts a typical character of that alignment. Remember that individuals vary from this norm, and that a given character may act more or less in accord with his or her alignment from day to day. Use these descriptions as guidelines, not as scripts.

The first six alignments, lawful good through chaotic neutral, are the standard alignments for player characters. The three evil alignments are for monsters and villains.

Lawful Good, "Avenger": A lawful good character acts as a good person is expected or required to act. She combines a commitment to oppose evil with the discipline to fight relentlessly. She tells the truth, keeps her word, helps those in need, and speaks out against injustice. A lawful good character hates to see the guilty go unpunished.

Lawful good is the best alignment you can be because it combines honor and compassion.

Neutral Good, "Benefactor": A neutral good character does the best that a good person can do. He is devoted to helping others. He works with kings and magistrates but does not feel beholden to them.

Neutral good is the best alignment you can be because it means doing what is good without bias for or against order.

Chaotic Good, "Rebel": A chaotic good character acts as his conscience directs him with little regard for what others expect of him. He makes his own way, but he's kind and benevolent. He believes in goodness and right but has little use for laws and regulations. He hates it when people try to intimidate others and tell them what to do. He follows his own moral compass, which, although good, may not agree with that of society.

Chaotic good is the best alignment you can be because it combines a good heart with a free spirit.

Lawful Neutral, "Judge": A lawful neutral character acts as law, tradition, or a personal code directs her. Order and organization are paramount to her. She may believe in personal order and live by a code or standard, or she may believe in order for all and favor a strong, organized government.

Lawful neutral is the best alignment you can be because it means you are reliable and honorable without being a zealot.

Neutral, "Undecided": A neutral character does what seems to be a good idea. She doesn't feel strongly one way or the other when it comes to good vs. evil or law vs. chaos. Most neutral characters exhibit a lack of conviction or bias rather than a commitment to neutrality. Such a character thinks of good as better than evil—after all, she would rather have good neighbors and rulers than evil ones. Still, she's not personally committed to upholding good in any abstract or universal way.

Some neutral characters, on the other hand, commit themselves philosophically to neutrality. They see good, evil, law, and chaos as prejudices and dangerous extremes. They advocate the middle way of neutrality as the best, most balanced road in the long run.

Neutral is the best alignment you can be because it means you act naturally, without prejudice or compulsion.

Chaotic Neutral, "Free Spirit": A chaotic neutral character follows his whims. He is an individualist first and last. He values his own liberty but doesn't strive to protect others' freedom. He avoids authority, resents restrictions, and challenges traditions. A chaotic neutral character does not intentionally disrupt organizations as part of a campaign of anarchy. To do so, he would have to be motivated either by good (and a desire to liberate others) or evil (and a desire to make those different from himself suffer). A chaotic neutral character may be unpredictable, but his behavior is not totally random. He is not as likely to jump off a bridge as to cross it.

Chaotic neutral is the best alignment you can be because it represents true freedom from both society's restrictions and a do-gooder's zeal.

Lawful Evil, "Dominator": A lawful evil villain methodically takes what he wants within the limits of his code of conduct without regard for whom it hurts. He cares about tradition, loyalty, and order but not about freedom, dignity, or life. He plays by the rules but without mercy or compassion. He is comfortable in a hierarchy and would like to rule, but is willing to serve. He condemns others not according to their actions but according to race, religion, homeland, or social rank. He is loath to break laws or promises. This reluctance comes partly from his nature and partly because he depends on order to protect himself from those who oppose him on moral grounds. Some lawful evil villains have particular taboos, such as not killing in cold blood (but having underlings do it) or not letting children come to harm (if it can be helped). They imagine that these compunctions put them above unprincipled villains.

Some lawful evil people and creatures commit themselves to evil with a zeal like that of a Avenger committed to good. Beyond being willing to hurt others for their own ends, they take pleasure in spreading evil as an end unto itself. They may also see doing evil as part of a duty to an evil deity or master.

Lawful evil is sometimes called "diabolical," because devils are the epitome of lawful evil.

Lawful evil is the most dangerous alignment because it represents methodical, intentional, and frequently successful evil.

Neutral Evil, "Malefactor": A neutral evil villain does whatever she can get away with. She is out for herself, pure and simple. She sheds no tears for those she kills, whether for profit, sport, or convenience. She has no love of order and holds no illusion that following laws, traditions, or codes would make her any better or more noble. On the other hand, she doesn't have the restless nature or love of conflict that a chaotic evil villain has.

Some neutral evil villains hold up evil as an ideal, committing evil for its own sake. Most often, such villains are devoted to evil deities or secret societies.

Neutral evil is the most dangerous alignment because it represents pure evil without honor and without variation.

Chaotic Evil, "Destroyer": A chaotic evil character does whatever his greed, hatred, and lust for destruction drive him to do. He is hot-tempered, vicious, arbitrarily violent, and unpredictable. If he is simply out for whatever he can get, he is ruthless and brutal. If he is committed to the spread of evil and chaos, he is even worse. Thankfully, his plans are haphazard, and any groups he joins or forms are poorly organized. Typically, chaotic evil people can be made to work together only by force, and their leader lasts only as long as he can thwart attempts to topple or assassinate him.

Chaotic evil is sometimes called "demonic" because demons are the epitome of chaotic evil.

Chaotic evil is the most dangerous alignment because it represents the destruction not only of beauty and life but also of the order on which beauty and life depend.

Chapter 4 - Classes

Once you pick a race and rolled up their stats, next is to see what class that character can become. A class is the character profession which affects their line of work and career.

Classes are broken up to 6 basic groups. Each class, in a certain group, is similar in a lot of ways. Even though the classes are similar they have different abilities, skills and stat changes. Below are the 6 groups you can pick from, all with a brief description.

Warrior - There are 3 different types of warriors in Vandeala. They are Brawlers,

Scrappers and Berserkers. All Warriors are trained to use melee weapons or hand to hand combat. They conduction their bodies mainly for stamina and strength but each have their own unique features.

Mechanic - There are 3 different types of mechanics in Vandeala. They are Gunners, Demolitionist and Engineer. All mechanics are trained to use projectile weapons and have a good knowledge in mechanical skills.

Thief - There are 3 different types of thieves in Vandeala. They are Convict, Assassin and Hacker. All thieves are trained with the use of stealth and conduction their bodies to be fast.

Wizards - There are 3 different types of wizards in Vandeala. They are Arcanist, Tempest and Summoner. All wizards are all magically inapt with the use of battle, the elements and death magic.

Healer - There are 3 different types of healer in Vandeala. They are Medic, Kaiyan and Wiccan. All wizards are all magically inapt with the use of defensive and support magic.

Dual - This class is a combination of 2 other classes. This allows the character the ability to use both the general pros and con of both classes. Only certain classes can fit to make dual classes. There are 5 different dual combination of classes. They are Avenger, Nightblade, Scyfin, Warmonger, CMT. These classes require extra training due to the complexity of these skills, therefore level up slower. Duals will get an addition 40 to each level up roll including the first and gain spells differently.

Player Classes

Each class has a role to play in a party. A good mix is generally the best idea to have a well rounded group. At this point the gamemaster or other players might be able to assist you in picking the class you want. If you are unable to get a class based on your stats,

then try suggesting a re-roll to the GM, or perhaps take 2 from one stat to give another a plus 1. These are popular methods to fixing your character to what your want it to be. To help you with your picking here is the list of detailed classes' requirements in their basic group.

Basic Stat Focus: is a helper to let you know what areas you might wish to consider (in order) when making a character.

Restrictions: These are some restrictions that are placed upon a character. If a character decides to use a restricted selection (if possible) then they suffer the penalties in the combat section of this book. A character can use any of the lower tiers of the section if his restriction is higher. *Example:* A character who is restricted to Medium Armor can still wear Light Armor without penalties but not Heavy Armor.

Basic Group	Main Class	Page
Warrior	Brawler	29
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Warrior	Berserker	31
Mechanic	Gunner	33
Mechanic	Demolitionist	34
Mechanic	Engineer	35
Thief	Ex-Convict	37
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Thief	Hacker	39
Wizard	Arcanist	41
Wizard	Tempest	42
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Healer	Wiccan	47
War/Healer	Avenger	49
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War/Mech	Scyfin	51
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Class Requirement Chart

Warrior Classes

Brawler

The Brawler is a kinsman of melee weaponry. They live for combat and show of pure strength. They are mostly seen as bouncers and bodyguards. Brawlers are normally seen on the front lines of battles and show little fear. They are trained to build and repair their own melee weapons with the proper tools. A Brawler needs to be conditioned to be strong to face the about of combat they might endure. They have very little use for projectile weapons and cannot conjure the power of mana on their own.

Basic Stat Focus: Stamina, Dexterity, Quickness.

Free Class Skills: Melee Weapon Mechanics + 2, Armor Blacksmith + 2. Use (Melee Weapon) Restrictions: All Armor Types Use Shields All Melee Weapons, Excluding Martial Arts Simple Projectiles No Mana Pool	Special: Defensive Stance A brawler with can choose do a defensive stance as a full round action. Doing so will reduce all damage taken until the brawler's next turn by half (excluding non-preventable). A brawler cannot do any other actions other then moving (skills, attacking on their turn), parry or what is else in the warrior feats. Use this ability equal to the brawler's level +3 per day.
No Mana Pool	

Main Statistic Changes

Pros Strength: +2 Stamina: +3 <u>Cons</u> Intelligence: - 2 Charisma: -3

Subsidiary Changes

Pros Hit Point Adjustment: +4

MCTH Modification: +15% Melee Damage Modification: +2 Stun Adjustment: - 15% Defense Modification: +2 Additional Primary Skills: +6 Additional Secondary Skills: +2 <u>Cons</u> Magic Point Adjustment: -4 Magic CTH Modification: -15% PCTH Modification: -20% Magic Effect Modification: -4 Magic Defense Modification: -1

Level Up Changes

- +4 To Primary Skills every level
- +1 To Secondary Skills every level
- +2% To MCTH Modification every level
- +1% To PCTH Modification every 2 levels
- +1% To Magic CTH Modification every 4 levels

- +1 To Melee Damage every 4 levels
- +1 To Projectile Damage every 6 levels
- +1 To Magic Effect every 10 levels
- +1% To Evade every 2 levels
- +1 To Initiative every 2 levels
- +1% To See Shadow every level

Scrapper

The scrapper is a person who lived or spent a lot of time on the streets. They survived because of cunning abilities and learning to fight dirty. They are mostly seen as street fighters and boxers though sometimes you may find a few lean towards lawful ways as an investigator due to their great streetwise and urban tracking skills. A scapper needs to be conditioned to be fit and strong to endure the streets. They use their bare fists and whatever else they get their hands on. They normally dislike guns and other mostly used weapons but have an interest into martial arts weapons. The fists of a scrapper are considered lethal and act as blunt weapons. They improve as the scapper continues to fight with them. A scapper fists deals 1d6 damage plus ¹/₂ the scapper's level in addition to melee damage mods.

Basic Stat Focus: Quickness, Strength, Stamina.

Free Class Skills:	Special: Improvised Weapon
Brawling	As a special, a scapper gains the ability to do what it takes to
Survival + 2	win a fight. A scapper can either use items such as chairs,
Streetwise +2	small tables and bottles as if he has use weapon for the item.
	When using unconventional weapons the scapper gains the
Restrictions:	bonuses of his level to the damage dealt. The bonus damage
Light Armor	ability can only be used once a day for every 2 levels of the
Martial Arts Weapons	scapper.
Only	
Simple Projectiles	Special: Fists of Fury
No Mana Pool	A scapper fists deals 1d6 damage plus $\frac{1}{2}$ the scapper's level in addition to melee damage mods.

Main Statistic Changes

<u>Pros</u> Strength: +1 Stamina: +1 Dexterity: +1 <u>Cons</u> Intelligence: - 1 Perception: -1 Technical: -2

Subsidiary Changes

Pros Hit Point Adjustment: +3 <u>Cons</u> Magic Point Adjustment: -2 MCTH Modification: +10% PCTH Modification: +5% Melee Damage Modification: +2 Stun Adjustment: - 20% Defense Modification: +1 Fatigue Modification: +1 Additional Primary Skills: +4 Additional Secondary Skills: +4 Magic CTH Modification: -55% Magic Effect Modification: -4 Magic Defense Modification: -2

Level Up Changes

- +3 To Primary Skills every level
- +2 To Secondary Skills every level
- +1% To MCTH Modification every level
- +1% To PCTH Modification every 2 levels
- +1% To Magic CTH Modification every 3 levels
 - +1 To Melee Damage every 4 levels
 - +1 To Projectile Damage every 6 levels
 - +1 To Magic Effect every 10 levels
- +1% To Evade every level
 - +1 To Initiative every level
- +1% To See Shadow every 2 levels

Berserker

The Berserker is known for their hot tempers and their sudden burst of power. They live to show their abilities of strength and dominance no matter where they are. They are mostly seen as bounty hunters and foot soldiers. Berserkers are normally seen in a barracks or in the front lines of battles. They are trained to fight and never gift up, even in what it seems to be a losing position. A Berserker needs to be conditioned with much strength and endurance to last the battles they live to fight for. They never are seen to use projectile weapons and cannot conjure any form of mana.

Basic Stat Focus: Strength, Quickness, Mechanical.

Free Class Skills:	Special: Adrenaline Rush
Intimidate +2	During battle as berserker can suddenly gain a frightful
Melee Weapon Mechanics +2	amount of power instantly giving him +2 to Melee
Identify Melee +2	damage and +10% to MCTH but loses all evade
Use (Melee Weapon)	bonuses if any. All other types of attacks cannot be
	used during this time. Every 2 levels a berserker gains
Restrictions:	an additional +2 melee damage and +10% MTCH.
All Armor Types.	

All Melee weapons, Excluding	A berserker can use this ability once a day and lasts for
Martial Arts	2 times the character level in rounds (player can stop it
Primitive Projectiles	before then). After words the character will remain
No Mana Pool	with 0 or lower evade and loses the bonuses. Until he
	acquires an hour of rest there is a penalty of -2 to all
	damage, skill rolls, and natural armor.

Main Statistic Changes

Pros	Cons
Strength: +3	Intelligence: -3
Stamina: +1	Perception: -1

Subsidiary Changes

Pros	Cons
Hit Point Adjustment: +3	Magic Point Adjustment: -4
MCTH Modification: +20%	PCTH Modification: -20%
Melee Damage Modification: +4	Magic CTH Modification: -50%
Stun Adjustment: - 20%	Projectile Damage Modification: -3
Defense Modification: +2	Magic Effect Modification: -5
Additional Primary Skills: +4	Magic Defense Modification: -4
Additional Secondary Skills: +1	

Level Up Changes

- +3 To Primary Skills every level
- +1 To Secondary Skills every level
- +2% To MCTH Modification every level
- +1% To PCTH Modification every 2 levels
- +1% To Magic CTH Modification every 10 levels
 - +1 To Melee Damage every 4 levels
 - +1 To Projectile Damage every 6 levels
 - +1 To Magic Effect every 10 levels
- +1% To Evade every 3 levels
- +1 To Initiative every 2 levels
- +1% To See Shadow every level

Mechanic

Gunner

The gunner is a pure marksman. They have great abilities of dexterity in which they are trained for. They are mostly seen as guerrilla troopers and snipers. Gunners are normally seen in the army or as officers of the law. They are trained with all types of projectile weapons. A gunner needs to be a good eye and have enough mechanical skills to use the weapon he needs to operate. They are always seen with projectile type weapons and cannot conjure any form of mana.

Basic Stat Focus: Dexterity, Perception, Willpower.

Free Class Skills: Aim +2 Projectile Mechanics +2 Identify Firearms +2 Use (Projectile Weapon)	Special: Dead Eye Making a single shot with a heavy or medium projectile weapon, a gunner can cause serve damage to an enemy. After making an aimed shot check, the gunner can choose to use this ability. If the aim is successful the attack deals damage as though it was a critical (with no
Restrictions: Medium Armor Types. Use Shields. Light Melee Weapons. All Projectiles Weapons, Excluding Siege. No Mana Pool	critical table roll). This can be used equal to ½ the gunners level (rounded up) per day. A missed shot still uses one dead eye special.

Main Statistic Changes

Pros Dexterity: +3 Perception: +3 <u>Cons</u> Strength: -4 Stamina: -2

Subsidiary Changes

Pros Hit Point Adjustment: +1 PCTH Modification: +15% Projectile Damage Modification: +3 Stun Adjustment: - 5% Evade: +5% Additional Primary Skills: +4 Additional Secondary Skills: +2 <u>Cons</u> Magic Point Adjustment: -2 MCTH Modification: -10% Magic CTH Modification: -25% Melee Damage Modification: -2 Magic Effect Modification: -4 Magic Defense Modification: -1

Level Up Changes

- +2 To Primary Skills every level
- +2 To Secondary Skills every level
- +1% To MCTH Modification every 3 levels
- +2% To PCTH Modification every level

- +1% To Magic CTH Modification every 3 levels
 - +1 To Melee Damage every 6 levels
 - +1 To Projectile Damage every 4 levels
 - +1 To Magic Effect every 15 levels
- +1% To Evade every level
- +1 To Initiative every level
- +1% To See Shadow every level

Demolitionist

The demolitionist is a bomb and explosive expert. They have great abilities of creating and customizing bombs and other devastating devices. They are mostly seen as part of a bomb squad or in the black market. They are trained with most types of projectile weapons but mostly enjoy the more dangerous ones. A demolitionist needs to be reasonably intelligent to design the materials plus enough mechanical skills to build and repair them. They are always seen with projectile type weapons and cannot conjure any form of mana.

Basic Stat Focus: Perception, Intelligence, Mechanical.

Free Class Skills:	Special: Tweak To Kill
Demolition +2	When making or customizing ammo, energy cells or
Chemistry +2	bombs the demolitionist gets an added bonus to the
Use (Projectile Weapon)	damage it can do.
	Archaic Am./Energy Cells: +1 Damage per 4 levels.
Restrictions:	Grenades/Other minor explosives: +1d4 Damage per 4
Light Armor Types.	levels.
Light Melee Weapons.	Rockets: +1d8 Damage per 4 levels.
All Projectiles Weapons,	C4/Major bombs: +1d20 Damage per 4 levels.
Excluding Siege.	
No Mana Pool	

Main Statistic Changes

Pros Intelligence: +2 Mechanical: +2 <u>Cons</u> Strength: -2 Willpower: -2

Subsidiary Changes

Pros PCTH Modification: +20% Projectile Damage Modification: +2 <u>Cons</u> Hit Point Adjustment: -1 Magic Point Adjustment: -3 Initiative Modification: +1 Defense Modification: +1 Evade: +5% Additional Primary Skills: +4 Additional Secondary Skills: +4 MCTH Modification: -15% Magic CTH Modification: -15% Melee Damage Modification: -2 Magic Effect Modification: -2

Level Up Changes

- +2 To Primary Skills every level
- +2 To Secondary Skills every level
- +1% To MCTH Modification every 2 levels
- +1% To PCTH Modification every level
- +1% To Magic CTH Modification every 2 levels
 - +1 To Melee Damage every 6 levels
 - +1 To Projectile Damage every 4 levels
 - +1 To Magic Effect every 10 levels
- +1% To Evade every level
- +1 To Initiative every level
- +1% To See Shadow every level

Engineer

The engineer is a pure support mechanic. They have extraordinary abilities when it comes to anything that requires physical work and designing of engines, vehicles and large industrial structures. They can do most everything requiring mechanics and gears, however they are not much Brawlers. Engineers are normally seen in forges and vehicle granges. They are trained to build, design, customize aircraft and ground based vehicles. An engineer needs to be patient and have awesome mechanical abilities to do the job it requires. They are not often seen in battle and cannot conjure any form of mana.

Basic Stat Focus: Mechanical, Dexterity, Willpower.

Free Class Skills:	Special: Fine Tuning
Ground Vehicle Mechanizing +2	When building, customizing mechanical vehicles an
Aircraft Mechanizing +2	engineer has a knack of inputting his own type of
Android Repair +2	personalization.
	Choose one of the following to be added to any
	vehicle, choose an additional one for every 4 levels
Restrictions:	of the engineer. Can be selected more then once.
Light Armor Types.	Extra Speed: Vehicle is 25% faster.
Light Melee Weapons.	Extra External Armor: +2 defense to external
All Projectiles Weapons,	armor.
Including Siege.	Extra Internal Armor: +1 defense to internal

armor. Extra Firepower: Siege/Vehicle weapons deal an additional dice roll. (example: 4d6 becomes 5d6) Energizer: Energy X cells / vehicle batteries last 25% longer. Critical Shielding: Critical area cannot be damaged.

Main Statistic Changes

Pros Willpower: +2 Mechanical: +4 <u>Cons</u> Charisma: -3 Quickness: -3

Subsidiary Changes

<u>Cons</u> Hit Point Adjustment: -1 Magic Point Adjustment: -4 MCTH Modification: -15% Magic CTH Modification: -15% Melee Damage Modification: -2 Magic Effect Modification: -4 Defense Modification: -1

Level Up Changes

- +4 To Primary Skills every level
- +1 To Secondary Skills every level
- +1% To MCTH Modification every 2 levels
- +1% To PCTH Modification every level
- +1% To Magic CTH Modification every 2 levels
 - +1 To Melee Damage every 6 levels
 - +1 To Projectile Damage every 4 levels
 - +1 To Magic Effect every 10 levels
- +1% To Evade every level
 - +1 To Initiative every level
- +2% To See Shadow every level

Thief

Ex-Convict

The convict is a sneaky and light-footed thief. They are mostly very agile and flexible. They are mostly seen as pickpockets and burglars. Convicts are normally seen in street gangs or locksmith shops. They are trained with all types of agile weaponry and can be trained to find and disarm alarms and traps. Convicts need to be fast and have nimble fingers to picklocks using crud materials. They always seem unarmed because most conceal their weapons on them.

Basic Stat Focus: Quickness, Dexterity, Willpower.

nen using a light melee weapon, a convict can
bose to fight dirty before rolling his next attack. If
t next attack hits the defender will become
rged. A gorged character will lose $1d4 + 1/2$ the
nvicts level (rounded up) in bleeding damage each
ion that character makes (This includes moving,
acking, parrying or using an item). This bleeding
ts until treated. This special cannot be stacked . A nvict can only use this special equal his level per y.

Main Statistic Changes

Pros Dexterity: +2 Quickness: +3 <u>Cons</u> Intelligence : -2 Charisma: -2

Subsidiary Changes

Pros MCTH Modification: +5% PCTH Modification: +5% Melee Damage Modification: +2 Evade: +20% Additional Primary Skills: +2 Additional Secondary Skills: +4 <u>Cons</u> Magic Point Adjustment: -2 Magic CTH Modification: -25% Magic Effect Modification: -4 Magic Defense Modification: -1

Level Up Changes

- +1 To Primary Skills every level
- +3 To Secondary Skills every level
- +1% To MCTH Modification every level
- +1% To PCTH Modification every 2 levels
- +1% To Magic CTH Modification every 3 levels
 - +1 To Melee Damage every 6 levels

- +1 To Projectile Damage every 6 levels
- +1 To Magic Effect every 15 levels
- +3% To Evade every level
 - +1 To Initiative every level
- +1% To See Shadow every level

Assassin

The assassin is a silent and honorable assassin. They are extremely fast and are trained to be ambidextrous. They are mostly seen as martial arts teachers and assassins. Assassins are normally seen in dojos or as a hitman. They are trained with all types of agile weaponry and can dual wield swords with ease. Assassins need to be a quick and silent in order to perform its tasks. They are hardly seen when they are in battle, and always seem to be able to get behind someone for a surprise attack.

Basic Stat Focus: Quickness, Strength, Perception.

Free Class Skills:	Special: Death Blow
Brawling	When making a surprise attack, an assassin may add
Use (Weapon)	his level to the dice roll (giving it the special attack
Dual Wield (Weapon)	bonus.)
	This special can only be used once per day for every
Light Armor Types.	3 levels of the assassin.
Medium Melee Weapons.	
Martial Art Weapons.	
Light Projectile Weapons.	
No Mana Pool.	

Main Statistic Changes

Pros Quickness: +3 Perception: +2 <u>Cons</u> Willpower : -2 Stamina: -2

Subsidiary Changes

Pros MCTH Modification: +15% PCTH Modification: +15% Magic Defense Modification: +3 Melee Damage Modification: +3 Evade: +10% Initiative Modification: +2 <u>Cons</u> Magic CTH Modification: -25% Magic Effect Modification: -2 Projectile Damage Modification: -2 Reaction Modification: +1 Additional Primary Skills: +3 Additional Secondary Skills: +6

Level Up Changes

- +1 To Primary Skills every level
- +1 To Secondary Skills every level
- +1% To MCTH Modification every level
- +1% To PCTH Modification every level
- +1% To Magic CTH Modification every 4 levels
 - +1 To Melee Damage every 6 levels
 - +1 To Projectile Damage every 6 levels
 - +1 To Magic Effect every 15 levels
- +2% To Evade every level
- +1 To Initiative every level
- +3% To See Shadow every level

Hacker

The hacker is a computer and information thief. They are very technical and are trained to break into alarm systems and use technical brute force for information they require. They are mostly seen as computer junkies and technical supports. Hackers are normally seen in internet cafés or in android and computer shops. They are not much for combat and more for support characters. Hackers need to be a smart and technically savvy in order to perform its tasks. They are hardly seen in social areas and normal spend their time on computers.

Basic Stat Focus: Technical, Dexterity, Intelligence.

Free Class Skills:	Special: The Master Device
Computer Programming + 2	Hackers hold one thing dearer to them than anything
Computer Repair + 2	and that is their lives work. The gadget for all
	gadgets the hacker's Master Device. This device is a
Restrictions:	small chip implanted inside the body of the hacker.
Light Armor Types.	The chip holds vital information for the hacker that
Medium Melee Weapons.	can become useful at times.
Light Projectile Weapons.	Every 6 level a hacker can choose any primary
No Mana Pool.	general skill that is 2 or less and learn it. When
	programmed into the chip the hacker gains the skill
	with a +1 for each level of the hacker.

Main Statistic Changes

Pros Dexterity: +1 Technical: +3 Intelligence: +1

Cons Technical: -2 Mechanical: -2 Strength: -2

Subsidiary Changes

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Cons
Hit Point Adjustment: -1
Magic CTH Modification: -25%
MCTH Modification: -10%
Magic Effect Modification: -4
Melee Damage Modification: -2
Magic Junctions Allowed: 0

Level Up Changes

- +1 To Primary Skills every level
- +4 To Secondary Skills every level
- +1% To MCTH Modification every 2 levels
- +1% To PCTH Modification every 2 levels
- +1% To Magic CTH Modification every 4 levels
 - +1 To Melee Damage every 7 levels
 - +1 To Projectile Damage every 7 levels
 - +1 To Magic Effect every 12 levels
- +2% To Evade every level
 - +1 To Initiative every level
- +1% To See Shadow every level

Wizard

Arcanist

The arcanist are magic users of deep studies. They need to be smart to understand the way magic works and are trained to use this art of mana to fight in their battles. They are mostly seen as chemist and astrologers. Arcanist are normally seen in libraries or in bio-labs. They are not much for physical combat and use their magic powers to battle for them. They can also learn new spells and abilities when reading tomes and magic books. They can conjure blue, red and black mana types and may wear no armor.

Basic Stat Focus: Intelligence, Charisma, Perception.

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Free Class Skills: Literacy (two languages) Linguistics (two languages) Research +2	Special: Art of Magic Arcanist have an amazing view on the world and magic itself. They can use and choose spells form red, black and blue magic types using a single mana pool.
Restrictions: Unarmored. Light Melee Weapons. Light Projectile Weapons. Can Use Red, Blue and Black Mana Spell Lists.	In addition to using the different types of magic, the arcanist's studies also revealed the ability to link their souls to creatures in the other planes. These creatures are called familiars and are bound to the archaist and level the arcanist does. These familiars also evolve based on the type of plane it was drawn from. More about how these work toward the back of the book.

Main Statistic Changes

Pros	Cons
Intelligence: +2	Strength: -2
Perception: +2	Stamina: -2

Subsidiary Changes

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Pros	Cons
Magic Point Adjustment: +4	MCTH Modification: -25%
Magic CTH Modification: +15%	PCTH Modification: -10%
Magic Effect Modification: +3	Melee Damage Modification: -4
Magic Defense Modification: +2	Projectile Damage Modification: -2
Evade: +10%	Defense Modification: -1
Additional Primary Skills: +2	Fatigue Modification: -2
Additional Secondary Skills: +6	Stun Adjustment: +15%

Level Up Changes

- +2 To Primary Skills every level
- +2 To Secondary Skills every level
- +1% To MCTH Modification every 3 levels
- +1% To PCTH Modification every 2 levels
- +2% To Magic CTH Modification every level
 - +1 To Melee Damage every 10 levels
 - +1 To Projectile Damage every 6 levels
 - +1 To Magic Effect every 4 levels
- +1% To Evade every level
- +1 To Initiative every level
- +1% To See Shadow every level

Tempest

The tempest is a person training to gain a specialized status. They are mostly seen as cultist and gem cutters. Tempests are normally seen in unique jewelry shops or in temples of war. Unlike the archaist, the tempest did not need to study to learn his magic. Instead it came natural to him. Born into magic they can conjure only one type of magic type of either red or black mana types and learned to use this ability while wearing armor.

Basic Stat Focus: Intelligence, Charisma, Perception.

Free Class Skills:	Special: Magic Fury
	1 0 1
Specialize Spell (Level 1 only)	Tempest's amazing natural abilities let him focus on
Gem Cutting +2	their self so much they get a unique spell for their
	own usage.
Restrictions:	
Light Armor Types.	Red mana users gain Megid as a free special ability.
Light Melee Weapons.	This spell deals 1d8 fire damage and +1 for every
Light Projectile Weapons.	levels of the tempest to all within 20 feet.
Cannot Gain Spells From Tomes.	
Restricted To One Mana Type.	Black mana users gain Dorma as a free special
Can Use Black or Red Mana	ability. When casting using this ability and before
Spells.	SCTH is rolled the character can sacrifice any
	amount of body points equal to the caster's level.
	This spell deals 1d10 spirit damage +2 for each body
	point sacrificed.
	point sacrificed.
	This ability can be used once for every 4 levels per
	day.

Main Statistic Changes

Pros Intelligence: +2 Willpower: +2

Pros

Cons Perception: -4

Subsidiary Changes

Cons

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Magic Point Adjustment: +2	
MCTH Modification: +5%	
Magic CTH Modification: +10%	
Magic Effect Modification: +2	
Evade: +5%	
Additional Primary Skills: +5	
Additional Secondary Skills: +2	

Hit Point Adjustment: -1 PCTH Modification: -20% Projectile Damage Modification: -3 Magic Defense Modification: -2 Defense Modification: -1 Reaction Modification: -1

Level Up Changes

- +1 To Primary Skills every level
- +1 To Secondary Skills every level
- +1% To MCTH Modification every 2 levels
- +1% To PCTH Modification every 3 levels
- +2% To Magic CTH Modification every level
 - +1 To Melee Damage every 15 levels
 - +1 To Projectile Damage every 10 levels
 - +1 To Magic Effect every 4 levels
- +1% To Evade every level
 - +1 To Initiative every level
- +1% To See Shadow every level

Summoner

The summoner is a magic of the mystic arts of conjuring other creatures from other dimensions and realties. They need to be very smart and have enough willpower to control the minions that are cast. Each minion uses up a certain amount of willpower. If the amount of willpower needed outweighs the allotted about, all creature will rampage until the summoner is able to get enough willpower to hold control them again. Summoners are normally seen in the back of battles, controlling their minions. Minions have a mind link with the summoner. They are not much for physical combat and use their magic powers to aid them in battle.

Basic Stat Focus: Intelligence, Stamina, Willpower.

Free Class Skills:	Special: Summon Absorb
Literacy (two languages)	Once per day a character can use this ability. The
Species +2	summoner may choice to unsummon a creature to
	gain 1/3 of its remaining hit points (rounded down)
Restrictions:	and also gain 10% to SCTH per level of the summon
Medium Armor Types.	spell for 1 hour.
Medium Melee Weapons.	
Light Projectile Weapons.	
Mystic Mana List Only.	

Main Statistic Changes

Pros Willpower: +3 Perception: +1 <u>Cons</u> Strength: -2 Dexterity: -2

Subsidiary Changes

<u>Pros</u> Magic Point Adjustment: +5 Magic CTH Modification: +20% Magic Effect Modification: +4 Magic Defense Modification: +4 Evade: +5% Additional Primary Skills: +4 Additional Secondary Skills: +4 <u>Cons</u> Hit Point Adjustment: -1 MCTH Modification: -10% PCTH Modification: -10% Melee Damage Modification: -2 Projectile Damage Modification: -2 Defense Modification: -2 Stun Adjustment: +10% Magic Junctions Allowed: 1

Level Up Changes

- +2 To Primary Skills every level
- +2 To Secondary Skills every level
- +1% To MCTH Modification every 2 levels
- +1% To PCTH Modification every 2 levels
- +2% To Magic CTH Modification every level
 - +1 To Melee Damage every 10 levels
 - +1 To Projectile Damage every 10 levels
 - +1 To Magic Effect every 4 levels
- +1% To Evade every level
 - +1 To Initiative every 2 levels
- +3% To See Shadow every level

Healers

Medic

The medic is a healer working towards inner peace by aiding others. They need to be charismatic to use their powers of natural blessing to aid them. Their powers were not something born to them but rather they studied it to encourage their goal. They are mostly seen as paramedics and healers. medics are normally seen in hospitals. They are not much for physical combat and use their magic powers to aid them. They can also learn new spells and abilities when reading tomes and magic books. They can conjure both blue and white mana types.

Basic Stat Focus: Intelligence, Charisma, Mechanical.

Free Class Skills:	Special: Blessed Body
Medicine +2	Medics have a blessing placed upon during birth.
First Aid +2	They can use and choose spells form green and white
Tailor +2	magic types using a single mana pool.
	A medic also gains mana back faster than normal.
Restrictions:	Adding $\frac{1}{2}$ his level to each roll per hour and +1 per
Medium Armor Types.	level to any mana regaining potions.
Use Shield.	
Medium Melee Weapons.	
Medium Projectile Weapons.	
Can use White Mana Spell Lists.	

Main Statistic Changes

Pros Intelligence: +1 Charisma: +3 <u>Cons</u> Stamina: -2 Perception: -1

Subsidiary Changes

<u>Pros</u> Magic Point Adjustment: +2 Magic CTH Modification: +15% Magic Effect Modification: +4 Magic Defense Modification: +4 Evade: +5% Additional Primary Skills: +1 Additional Secondary Skills: +6 <u>Cons</u> Hit Point Adjustment: -1 MCTH Modification: -5% PCTH Modification: -10% Melee Damage Modification: -2 Projectile Damage Modification: -2 Stun Adjustment: +20%

Level Up Changes

- +1 To Primary Skills every level
- +3 To Secondary Skills every level
- +1% To MCTH Modification every 2 levels

- +1% To PCTH Modification every 3 levels
- +2% To Magic CTH Modification every level
 - +1 To Melee Damage every 15 levels
 - +1 To Projectile Damage every 20 levels
 - +1 To Magic Effect every 5 levels
- +1% To Evade every level
- +1 To Initiative every level
- +4% To See Shadow every level

Kaiyan

The kaiyan is a healer born with a holy power from their God. They need to be charismatic to help others and use their powers of blessing. They spend a lot of time reading other religious books and learning more about their own religion. They are mostly seen as nobles and battlefield medics. Kaiyans are normally seen in temples or in churches. They can conjure only one of the blue or white magics. Based on the mana type trained they acquire a spell that gets strong as they go up levels.

Basic Stat Focus: Charisma, Intelligence, Quickness.

Free Class Skills: Etiquette +2 Relgion +2 Persuasion +2	Special: Holy Word Kaiyan's amazing natural abilities let him focus on their self so much they get a unique spell for their own usage.
Light Armor Types. Use Shield. Medium Melee Weapons. Light Projectile Weapons.	White mana users gain Digem as a free special ability. This spell deals 1d8 holy damage and +1 for every levels of the kaiyan to all within 20 feet.
Cannot Gain Spells From Tomes. Restricted To One Mana Type. Can Use Blue or White Mana Spells.	Green mana users gain Amrod as a free special ability. When casting using this ability and before SCTH is rolled the character can sacrifice any amount of body points equal to the caster's level. This spell heals 1d10 spirit energy +2 for each body point sacrificed.
	This ability can be used once for every 4 levels per day.

Main Statistic Changes

Pros

Cons

Willpower: ·	+2
Charisma: +	-2

Perception: -4

Subsidiary Changes

Pros

Magic Point Adjustment: +3 MCTH Modification: +5% Magic CTH Modification: +15% Melee Damage Modification: +1 Magic Effect Modification: +3 Magic Defense Modification: +3 Evade: +5% Additional Primary Skills: +3 Additional Secondary Skills: +5 <u>Cons</u> Hit Point Adjustment: -1 PCTH Modification: -15% Projectile Damage Modification: -2 Defense Modification: -1 Stun Adjustment: +10% Magic Junctions Allowed: 1

Level Up Changes

- +2 To Primary Skills every level
- +2 To Secondary Skills every level
- +1% To MCTH Modification every 2 levels
- +1% To PCTH Modification every 3 levels
- +2% To Magic CTH Modification every level
 - +1 To Melee Damage every 10 levels
 - +1 To Projectile Damage every 15 levels
 - +1 To Magic Effect every 4 levels
- +1% To Evade every level
- +1 To Initiative every level
- +4% To See Shadow every level

Wiccan

The Wiccan is a nature magic user. They believe in mother earth and the great force of balance. Because of their belief, they must be true neutral alignment. Trained to use this art of mana to defend themselves, they are mostly seen as botanist and animal trainers. Wiccans are normally seen in animal hospitals or in the wild. They can conjure only green mana and are known to use primitive weapons because they dislike anything technical.

Basic Stat Focus: Intelligence, Stamina, Quickness.

Free Class Skills:	Special: Shapeshift
Botany +2	A Wiccan has an ability to change shape into any of the were-
Survival +2	types available. Apply the following changes to the character
Brewing +2	during this form based on type. The Wiccan gains all the special
Immune To	attributes that race can get other than Lycanthropy.
Lycanthropy.	Were-Bear: +1d8 body, +2 defense modifications, +5%
	MCTH, Cannot use projectiles or magic.

Restrictions:	Were-Wolf: +1d6 body, +2 melee modifications, +10%
Light Armor Types.	MCTH, Cannot use projectiles or magic.
Light Melee Weapons.	Were-Rat: +1d4 body, +2 projectile damage, +10% PCTH.
Primitive Projectile	Cannot use magic.
Weapons.	Were-Tiger: +1d2 body, +2 Magic Effect, +10% SCTH,
Can Green Mana Spells.	Cannot use projectiles.
	A Wiccan can shapechange once for each 4 levels of the
	character. The change last for 1 hour per character level and can
	change back into the original race at will. Shapechanging does
	not require an action. The bonuses above increase over 4 levels
	adding the listed changes.

Main Statistic Changes

Pros	Cons
Intelligence: +2	Perception: -2
Stamina: +2	Technical: -4

Subsidiary Changes

<u>Pros</u> Hit Point Adjustment: +1 Magic Point Adjustment: +2 Magic CTH Modification: +10% Magic Effect Modification: +2 Magic Defense Modification: +5 Evade: +5% Stun Adjustment: -10% Additional Primary Skills: +2 Additional Secondary Skills: +6

Melee Damage Modification: -2 Projectile Damage Modification: -2 Defense Modification: -1

Cons

Level Up Changes

+1	To Primary Skills every level
+1	To Secondary Skills every level
+1%	To MCTH Modification every 3 levels
+1%	To PCTH Modification every 2 levels
+2%	To Magic CTH Modification every level
+1	To Melee Damage every 15 levels

- +1 To Projectile Damage every 15 levels
- +1 To Magic Effect every 4 levels
- +1% To Evade every level
 - +1 To Initiative every level
- +3% To See Shadow every level

Dual Classes

Avenger (Warrior / Healer)

The Avenger is a blessed person who has a strong taste for fighting. They normally lead others and use their powers of blessing to gain favor. They are mostly seen as vigilantes or a police officer. They train in the art of combat as they do not believe their powers are the only resource to rely on. Because they do no focus on their magic they gain spells at a lower speed.

Basic Stat Focus: Charisma, Strength, Stamina.

Free Class Skills:	Special: Vengeance
Persuasion +2	Avenger's amazing natural abilities let him bless his
Use (Melee Weapon)	melee weapon.
	Using this special as an attack, the melee weapon
Restrictions:	acts as if it were a Ice weapon dealing 1 magical ice
All Armor Types.	damage per level of the Avenger on his next strike.
Use Shield.	This forces the defender to roll reaction minus 5
Any Melee Weapons, Excluding	otherwise the target is chilled. This can be done as
Martial Arts.	part of an attack.
Light Projectile Weapons.	
Cannot Gain Spells From Tomes.	An Avenger can use this ability once per 2 levels a
Blue Mana List Only.	day.

Main Statistic Changes

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Pros	Cons
Strength: +2	Quickness: -2
Charisma: +2	Willpower: -3

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Subsidiary Changes

Pros Hit Point Adjustment: +1 Magic Point Adjustment: +1 MCTH Modification: +10% Magic CTH Modification: +10% Melee Damage Modification: +1 Magic Effect Modification: +1 Defense Modification: +1 Additional Primary Skills: +2 Additional Secondary Skills: +2 <u>Cons</u> PCTH Modification: -30% Projectile Damage Modification: -5 Initiative Modification: -1 Reaction Modification: -1 Per Level Experience Adjustment: +40

Level Up Changes

- +2 To Primary Skills every level
- +2 To Secondary Skills every levels
- +2% To MCTH Modification every level
- +1% To PCTH Modification every 4 levels
- +2% To Magic CTH Modification every level
 - +1 To Melee Damage every 7 levels
 - +1 To Projectile Damage every 15 levels
 - +1 To Magic Effect every 7 levels
- +1% To Evade every 3 levels
- +1 To Initiative every 2 levels
- +4% To See Shadow every level

Nightblade (Thief / Wizard)

The nightblade is a mage who were born under a special star. Their powers are forged from birth and train equality in the arts of stealth and magic. They tend to have vivid dreams and sometimes of the future. This is why they train in the art of magic. They wish to understand why they are able to see things before it happens. They need to be quick and smart to use their powers well. They are mostly seen as performers and drug dealers. Nightblades are normally seen in alleyways away from the public eye

Basic Stat Focus: Dexterity, Intelligence, Quickness.

Free Class Skills:	Special: Unnatural Luck
Lying +2	When using a skill or making an attack roll a
Disguise +2	nightblade can decide he does not like the roll and
Use (Weapon)	then re-roll the dice again. The re-roll will get a
	bonus to the skill or attack roll being made. Adding
Restrictions:	$\frac{1}{2}$ of the nightblades level to the skill or times 2 for
Light Armor Types.	an attack roll. This does not apply to dealing damage.

Light Melee Weapons.	A re-roll can only be used once per attempt.
Light Projectile Weapons.	A nightblade can use this ability once per 3 levels a
Cannot Gain Spells From Tomes.	day.
Black and Blue Mana List Only.	
	Special: Path
	Nightblades tend to dabble into magic not because
	they normally want to but to understand their
	flashing visions. Their sixth sense allows them to
	peer into the future through visions or dreams. This
	can be used as the GM wishes to give hints of how to
	resume or where to go. This can also be used to
	misguide the adventures of their path. This ability is
	for the use of the GM when they see fit to use it.

Main Statistic Changes

Pros Intelligence: +2 Dexterity: +2 <u>Cons</u> Willpower: -2 Strength: -2

Subsidiary Changes

Pros Magic Point Adjustment: +1 MCTH Modification: +5% PCTH Modification: +5% Magic CTH Modification: +5% Magic Effect Modification: +1 Evade: +5% Reaction Modification: +1 Initiative Modification: +2 Additional Primary Skills: +2 Additional Secondary Skills: +4 <u>Cons</u> Magic Defense Modification: -2 Defense Modification: -2 Fatigue Modification: -2 Per Level Experience Adjustment: +40

Level Up Changes

- +1 To Primary Skills every levels
- +3 To Secondary Skills every level
- +1% To MCTH Modification every level
- +1% To PCTH Modification every level
- +1% To Magic CTH Modification every level
 - +1 To Melee Damage every 10 levels
 - +1 To Projectile Damage every 10 levels
 - +1 To Magic Effect every 10 levels
- +1% To Evade every level
 - +1 To Initiative every level

+2% To See Shadow every level

Scyfin (Warrior / Mechanic)

The scyfin is a strong character in both firearms and melee. They enjoy both and find uses for them whenever they can but never focus on one. They are mostly seen as antique collectors or Special Forces. Scyfins are normally seen in the army and in rare weapon shops. They trained equality in melee weapons and projectile for battles.

Basic Stat Focus: Dexterity, Strength, Stamina.

Ence Class Shills	Special Offensive Stenes
Free Class Skills:	Special: Offensive Stance
Use (Melee Weapon)	A scyfin assume use an offensive stance either when
Use (Projectile Weapon)	using a projectile or melee weapon. During this
Aim +2	stance the scyfin half of his evade and -4 to natural
	armor.
Restrictions:	When attacking in this stance the scyfin adds +2 to
Medium Armor Types.	either melee or projectile damage. Every 4 levels a
Medium Melee Weapons.	scyfin gains another $+2$ to their bonuses.
Medium Projectile Weapons.	
No Mana Pool.	This stance lasts for the character level +3 rounds per
	day.
	Special: Ambidextrous
	A scyfin can freely dual wield one light melee
	weapon and one light projectile without using a dual
	weapon and one light projectile without using a dual wield slot. Character must have a use slot for each
	weapon. Cannot dual wield any weapon of the same
	type together or anything higher than light using this
	skill.

Main Statistic Changes

Pros Strength: +2 Dexterity: +2 <u>Cons</u> Quickness: -2 Perception: -2

Subsidiary Changes

Pros PCTH Modification: +15% MCTH Modification: +15% Melee Damage Modification: +2 <u>Cons</u> Magic Point Adjustment: -4 Magic CTH Modification: -15% Magic Effect Modification: -3 Projectile Damage Modification: +2 Stun Adjustment: - 15% Defense Modification: +2 Additional Primary Skills: +5 Additional Secondary Skills: +5 Magic Defense Modification: -2 Per Level Experience Adjustment: +40

Level Up Changes

- +1 To Primary Skills every level
- +1 To Secondary Skills every level
- +2% To MCTH Modification every level
- +2% To PCTH Modification every level
- +1% To Magic CTH Modification every 4 level
 - +1 To Melee Damage every 7 levels
 - +1 To Projectile Damage every 7 levels
 - +1 To Magic Effect every 20 levels
- +1% To Evade every 3 levels
- +1 To Initiative every 2 levels
- +1% To See Shadow every level

Warmonger (Warrior / Wizard)

The Warmonger is a character that always got into trouble even when he isn't looking for it. They tend to dip into the more evil acts but some break away from their ways and try to do good. They are both with magic that controls the destructive elements. This leads then into them into way of life, fighting against themselves to suppress their rage, else another mishap may erupt. Warmongers are normally seen in cult temples and in the front lines of battles. They can conjure only red mana.

Basic Stat Focus: Strength, Intelligence, Willpower.

Free Class Skills:	Special: Focused Rage
Use (Melee Weapon)	Warmonger's magic lets him conjure the curse deep
Research +2	within to either his melee weapon or use his touch to
	help inflict wounds.
Restrictions:	
Medium Armor Types.	Using this special as an attack, the weapon acts as if
Any Melee Weapons, excluding	it were a fire weapon dealing +1 magical fire damage
Martial Arts.	per level of the Warmonger on next strike. This
Light Projectile Weapons.	forces the defender to roll reaction minus 5 otherwise
Cannot Gain Spells From Tomes.	the target is on fire. This can be done as part of an
Red Mana List Only.	attack.
	A Warmonger can use this ability once per 2 levels a

day.

Main Statistic Changes

Pros Strength: +2 Intelligence: +2 <u>Cons</u> Perception: -2 Quickness: -2

Subsidiary Changes

Pros Hit Point Adjustment: +2 Magic Point Adjustment: +2 MCTH Modification: +15% Magic CTH Modification: +15% Melee Damage Modification: +2 Magic Effect Modification: +2 Defense Modification: +2 Additional Primary Skills: +2 Additional Secondary Skills: +5 <u>Cons</u> PCTH Modification: -30% Projectile Damage Modification: -4 Magic Defense Modification: -2 Per Level Experience Adjustment: +40

Level Up Changes

- +3 To Primary Skills every level
- +2 To Secondary Skills every level
- +2% To MCTH Modification every level
- +1% To PCTH Modification every 4 levels
- +2% To Magic CTH Modification every level
 - +1 To Melee Damage every 7 levels
 - +1 To Projectile Damage every 20 levels
 - +1 To Magic Effect every 7 levels
- +1% To Evade every 2 levels
- +1 To Initiative every level
- +1% To See Shadow every level

Combat Medical Technician (CMT) (Mechanic / Healer)

The CMT is a healer born into holy magic who has studied firearms for combat. They have spent equal time learning about their power and how it is connected to religions and projectile combat. They are mostly seen as MASH Unit caretakers and helping in tragedy. CMTs are normally seen as paramedics and in the back lines of battles. They can only conjure white.

Free Class Skills:	Special: Soothing Touch
Use (Projectile Weapon)	Using this special, the touch of a CMT will heal 2
First Aid +4	body points per level. This heal can be used on
	others and cannot heal the CMT.
Light Armor Types.	A CMT can use this ability once per 4 levels a day.
Use Shield.	
Light Melee Weapons.	Special: Patch up
Heavy Projectile Weapons.	Using a first aid kit a CMT can quickly patch up
Heavy Projectile Weapons. Can Use White Mana Spells.	Using a first aid kit a CMT can quickly patch up bleeding, mortally wounded, incapacitated, dying team members. Taking a single round a CMT can stop any character from bleeding, revive then from a mortal wounded or incapacitated state letting them fight on. These characters still suffer any penalties from the attack and will still need full medical attention to avoid dying from the wounds or to regain negative defenses. When used on a dying ally this ability can instantly stabilize them to avoid farther damage. During combat, after this special is used the CMT will become helpless until the next round and will have no evade. All attacks hitting the CMT will
	count as critical hits as he is prone to defend. This ability does require a first aid roll and will heal $\frac{1}{2}$ body points and uses a "use" of the medkit.
	A CMT can use this ability once per day for every 2 character levels.

Basic Stat Focus: Charisma, Dexterity, Quickness.

Main Statistic Changes

Pros Dexterity: +2 Charisma: +2 <u>Cons</u> Strength: -3 Stamina: -3

Subsidiary Changes

Pros

Hit Point Adjustment: +1 Magic Point Adjustment: +1 Magic CTH Modification: +10% PCTH Modification: +10% <u>Cons</u> MCTH Modification: -30% Melee Damage Modification: -4 Defense Modification: -2 Fatigue Modification: -2 Projectile Damage Modification: +1

Per Level Experience Adjustment: +40

Magic Effect Modification: +1

Magic Defense Modification: +1

Additional Primary Skills: +2

Additional Secondary Skills: +2

Level Up Changes

- +1 To Primary Skills every level
- +2 To Secondary Skills every level
- +1% To MCTH Modification every 4 levels
- +2% To PCTH Modification every level
- +2% To Magic CTH Modification every level
 - +1 To Melee Damage every 20 levels
 - +1 To Projectile Damage every 7 levels
 - +1 To Magic Effect every 7 levels
- +1% To Evade every 2 levels
- +1 To Initiative every level
- +3% To See Shadow every level

Chapter 5 - Character Statistics

When creating a character, stats become a huge factor of your game play. Based on the characters race and class, their stats will be unique to their own. There are 10 different stats in the game of Vandeala: strength, stamina, intelligence, willpower, dexterity, quickness, charisma, perception, mechanical and technical. Each stat affects different things about your character.

The 10 abilities will be described and the subsidiaries they change will be on a table. To use the table just look at the stats number of your character then look at the table. Scroll down until your number matches the stats number then copy the subsidiaries that are across from it.

Strength

Strength measures a character's muscle and melee abilities. This is very useful to all warrior classes and any character that wishes to use melee weaponry. All items have a certain weight. Some weapons and armor also require certain strength to use. So strength is a very important factor in making your character.

Weight Allowed: This is the weight, in pounds, that a character can carry without any penalties. If a character does happen to go overweight hey will need to look at their maximum lift for the penalties they may suffer.

Maximum Lift: This is the heaviest weight a character can lift over their head. A character will lose half of their quickness when carrying over their weight allowed. Maximum lift does not include their weight allowed. Therefore it can be added to their maximum lift minus the weight of what the character is wearing. The time a character can lift is based on the character fatigue. This time is 1 fatigue for every 15 pounds above the maximum lift for each minute.

Melee Damage Modification: This modification is added to the damage of a melee weapon when attacking. Melee weapons are any weapon that requires bashing, slashing or stabbing in combat.

Screngen			
Stat	Weight Allowed	Max Lift	Melee Damage
1	40 lbs	x2	-5
2	46 lbs	x2	-4
3	52 lbs	x2	-4
4	58 lbs	x2	-3
5	64 lbs	x2	-3
6	70 lbs	x2	-2
7	76 lbs	x2	-2
8	82 lbs	x2	-1
9	88 lbs	x2	-1
10	94 lbs	x2	0
11	100 lbs	x2	0
12	106 lbs	x2	+1
13	112 lbs	x2	+1
14	118 lbs	x3	+1
15	124 lbs	x3	+2
16	130 lbs	x3	+2
17	136 lbs	x3	+2
18	142 lbs	x3	+3
19	148 lbs	x3	+3
20	152 lbs	x3	+3
21	160 lbs	55 x3	+4
22	166 lbs	x3	+4
23	172 lbs	x3	+4

Strength

Stamina

Stamina is the character's cardiovascular abilities and affects their physical defense. This stat is important because it can change the fatigue of the character, which can greatly affect the character chance to hit's in battle, and the amount of damage they can take before passing out or dying.

Hit Point Adjustment: This subsidiary affects your character's body. This number is added to your character's body every time they go up a level. This is also added when the character is made up. When a character's body goes below 0, that character is knocked out. However if the character's body is below -10 then there is a chance to it to die. If a character body is between 0 and -9, take the positive value of the negative number and times that by 10. This number will be the amount of minutes the character is out for. If the character has -10 of less then the character must roll their reaction. Their reaction gets a -1 for each -1 body beyond -10. If their reaction is failed, then the character either dies or goes into torpor.

Stun: When such of an event where a character suffers a stunning blow, magically stunned or shoot with a stun gun then the character rolls this subsidiary. Using percentiles roll their stun. If the roll is over their stun, then they are not stunned. If a character rolls

below their stun, then they will be unable to do any action and lose all evade. When this character's turns comes again they roll their stun again, if they are successful they are no longer stun but still miss the turn they rolled. Otherwise they keep rolling stun until they get over it. Each failed roll gives stun a -10% for the same stun effect.

Stat	Hit Point Adj.	Fatigue Mod
1	-5	2
2	-4	4
3	-4	6
4	-3	8
5	-3	10
6	-2	12
7	-2	14
8	-1	16
9	-1	18
10	0	20
11	0	22
12	+1	24
13	+1	26
14	+1	28
15	+2	30
16	+2	32
17	+2	34
18	+3	36
19	+3	38
20	+3	40
21	+4	42
22	+4	44
23	+4	46
24	+5	48
25	+5	50
26	+5	52
27	+6	54
28	+6	56
29	+6	58
30	+7	60
31	+7	62
32	+7	64
33	+8	66
34	+8	68
35	+8	70
36	+9	72
37	+9	74

Stamina

38	+9	76
39	+10	78
40	+10	80

Intelligence

Intelligence is the character's mental abilities and intellect. This stat is important because it affects the way your character thinks, ability to use magic and languages it can speak.

Magic Effect: This is your character mental strength. This effect is added to the effects of the magic spells cast. Magic effect affects duration, damage, healing and summons stats. The spell will tell you when to add the magic effect and where too.

Mana Point Adjustment: This affects your characters magical and mental capacities. This is added to the character mana pool each level they advance, this is including the first. Mana pool is generic mana that can be formed into a certain type. First a character has 2 different types of mana. They may add mana to each type based on the amount in their mana pool. Once a generic mana point is converted into a color of one different mana type, that mana cannot be changed back into generic or a different color.

Characters may use mana that brings their character into the negatives. However, when a character gets -1 mana of any type they will pass out. If their mana is between -1 and -9 then take the positive value of the negative number and multiply that by 10. This will be the amount of minute that character will be out for. Once a character gets -10 mana points they must roll reaction. Reaction will be minus for each additional -1 after the -10. If character fails their reaction roll, that character will become brain dead. If the character makes their reaction, then proceed take the positive value of the negative numbers and times it by 10 for the minutes.

If a source would drain mana from your character, this drainage cannot exceed below 0. Anytime a character uses mana to go into the negative, is a voluntary response of using the brain electrical energy as generic mana and converting it to a mana type. If there is no mana to drain there is no damage done.

Languages: This is the amount of languages your character can learn and know with their current intelligence. Most start with the common language in the area. This does use one language slot however.

Magic Junction: This is chosen by your class. This is the amount of mana types you character may have and use at one time. Once a mana type is chosen they may not pick another mana type unless they have another magic junction slot open.

Stat	Magic Effect	Magic Point Adj.	Languages
1	-5	-5	0
2	-4	-4	0
3	-4	-4	0
4	-3	-3	1
5	-3	-3	1
6	-2	-2	1
7	-2	-2	1
8	-1	-1	1
9	-1	-1	1
10	0	0	2
11	0	0	2
12	+1	+1	2
13	+1	+1	2
14	+1	+1	2
15	+2	+2	3
16	+2	+2	3
17	+2	+2	3
18	+3	+3	3
19	+3	+3	4
20	+3	+3	4
21	+4	+4	4
22	+4	+4	4
23	+4	+4	4
24	+5	+5	5
25	+5	+5	5
26	+5	+5	5
27	+6	+6	5
28	+6	+6	5
29	+6	+6	6
30	+7	+7	6
31	+7	+7	6
32	+7	+7	6
33	+8	+8	6
34	+8	+8	7
35	+8	+8	7
36	+9	+9	7
37	+9	+9	7 7 7
38	+9	+9	
39	+10	+10	8
40	+10	+10	8

Intelligence

Willpower

Willpower affects the characters intuition, mental endurance and the ability to see past the obvious. A high willpower insures your character will be increasingly difficult to be controlled or intimidated. This can be also used for forcing your character to go the extra mile or force yourself to react in a split second decision.

Reaction Modification: This is your characters split second reaction to avoid or reduce injury from incoming danger. Difficulty modifications may apply by the gamemaster. For your reaction you need to add up all your stats, from strength down to technical, and divide by 10. That will be your character reflexes when faced with a split decision. Then add this modifier to your overall reaction.

Magic Defense: This is your character's ability to reduce a spells effect in damage or duration. Your character may choose to resist the effect or not. When resisting an effect the character will take away the magic defense for the spell. Otherwise, if the character choose not to resist, then the full effect are made. If a spell is part of a surprise attack then this magic defense does not take effect.

WIIIPOWEI			
Stat	Reaction Mod.	Magic Defense	
1	-5	-5	
2	-4	-4	
3	-4	-4	
4	-3	-3	
5	-3	-3	
6	-2	-2	
7	-2	-2	
8	-1	-1	
9	-1	-1	
10	0	0	
11	0	0	
12	+1	+1	
13	+1	+1	
14	+1	+1	
15	+2	+2	
16	+2	+2	

Willpower

1.7		12
17	+2	+2
18	+3	+3
19	+3	+3
20	+3	+3
21	+4	+4
22	+4	+4
23	+4	+4
24	+5	+5
25	+5	+5
26	+5	+5
27	+6	+6
28	+6	+6
29	+6	+6
30	+7	+7
31	+7	+7
32	+7	+7
33	+8	+8
34	+8	+8
35	+8	+8
36	+9	+9
37	+9	+9
38	+9	+9
39	+10	+10
40	+10	+10

Dexterity

Dexterity affects the character hand eye coordination and how the character can move to sustain the least amount of damage. This also affects their accuracy and ability to see images even if for a split second. This also allows them to pin point weak stop on enemies when using projectile weaponry.

Projectile Damage Modification: This is your characters ability to pin point a weak spot on an enemy body. This will increase the damage of the shot by the different of the modification. This only works with projectile weapons such as shooting, throwing or slinging.

Defense Modification: This is the characters natural defense against an enemies attack. A character will a high defense is able to move so that the blow from the enemy will do less damage to the body. When someone attack and damage is dealt in a location. Then subtract the number of defense from that area from the damage. Armor also adds defense to location where you maybe hit. Defense modification is the base of the natural armor area. Once the base is placed, add any amount of defense points to any location listed that add up to the difference of the character stamina. An area of defense may not become 1 point more then the least defense in one area. *Example: if all areas have 3 defense and you can put 1 into the head area, but not another until the lowest natural armor is equal to the head.*

Stat	Projectile Damage	Defense Modification
1	-5	0
2	-4	0
3	-4	0
4	-3	0
5	-3	0
6	-2	0
7	-2	0
8	-1	0
9	-1	0
10	0	0
11	0	0
12	+1	+1
13	+1	+1
14	+1	+1
15	+2	+2
16	+2	+2

Dexterity

17	+2	+2
18	+3	+3
19	+3	+3
20	+3	+3
21	+4	+4
22	+4	+4
23	+4	+4
24	+5	+5
25	+5	+5
26	+5	+5
27	+6	+6
28	+6	+6
29	+6	+6
30	+7	+7
31	+7	+7
32	+7	+7
33	+8	+8
34	+8	+8
35	+8	+8
36	+9	+9
37	+9	+9
38	+9	+9
39	+10	+10
40	+10	+10

Quickness

Quickness affects the character agility, speed and ability to make dodging melee attack harder. This stat is important to all classes because this attributive affects the movement of the character and their "initiative" in battle.

Initiative Modification: This affects the character standing in turns in a battle. Once a battle is announced and initiative is needed to roll add this to the roll for your initiative. Initiative uses a 1d20 to roll, and the higher a initiative roll is, the better.

Melee Chance to Hit Modification: This is the character accuracy using melee weaponry. This modification is added to the character over all MCTH. MCTH is rolled by using percentiles that is why is it made up as percents. MCTH counterpart is "evade". The enemies evade is subtracted from the MCTH of the character attacking. Evade is not subtracted to the MCTH if the defender is stunned, disoriented, mortally wounded, or caught of guard. **Steps**: This is the character speed per round. Each step is equal to 10 ft and is measured in 15 seconds, which is the length of a full round. Steps of a character can be altered for many reasons. If a character is carrying over their weight allowed they will lose half of their steps. When the character are mortally wounded, incapacitated or their leg suffers major wounds then its steps are also halved. Some races like phoenix have half steps when walking and triple when flying. Dragons, with the exception of black dragons, have normal steps with walking and only half steps when flying.

If a character rolls running, their steps will double. Each time a character runs it deduces a fatigue point. If a character is carrying something over their weight allowed while running, they will only regain their normal steps.

Quickness			
Stat	Initiative Modification	MCTH Modification	Steps
1	-5	-30%	3
2	-4	-26%	3
3	-4	-22%	3
4	-3	-18%	3
5	-3	-14%	3
6	-2	-10%	3
7	-2	-6%	4
8	-1	-2%	4
9	-1	0%	4
10	0	0%	4
11	0	0%	4
12	+1	2%	4
13	+1	4%	5
14	+1	6%	5
15	+2	8%	5

Quickness

			_
16	+2	10%	5
17	+2	12%	5
18	+3	14%	
19	+3	16%	6
20	+3	18%	6
21	+4	20%	6
22	+4	22%	6
23	+4	24%	6
24	+5	26%	7
25	+5	28%	7
26	+5	30%	7
27	+6	32%	7
28	+6	34%	7
29	+6	36%	7
30	+7	38%	7
31	+7	40%	8
32	+7	42%	8
33	+8	44%	8
34	+8	46%	8
35	+8	48%	8
36	+9	50%	8
37	+9	52%	9
38	+9	54%	9
39	+10	56%	9
40	+10	58%	9

Charisma

This attribute affects the characters natural talent, beauty and social behaviors. Someone with a high charisma is able to make friend easier then one that do not. As the addition to affect their natural talent is can also effect how well someone is able to channel mana and use its magical powers.

Secondary Skills: These are the little things to mold your character into what your want. These points are used for your character's secondary skill points. Each secondary skill uses a slot. The amount of slots a skill takes up will be written next to the skill name. Once your secondary skill points equal 0 then you cannot add anymore secondary skills to the character. Slots can also be added to skills you already got to upgrade them. Secondary skills cannot pick any primary.

Magic Chance to Hit Modification: This is the character ability using magic spells. This modification is added to the character over all Magic CTH. Magic CTH is rolled by using percentiles that is why is it made up as percents. Magic CTH counterpart is "evade". The enemies evade is subtracted from the Magic CTH of the character attacking. Evade is not

subtracted to the Magic CTH if the defender is stunned, disoriented, mortally wounded, or caught of guard.

If a spell is attempted and if failed due to rolling higher then the Magic CTH the spell is not cast. However, if the roll is lower but is evaded, the spell will happen but will miss the target. Therefore a fireball will be cast and missed for example, but if it explodes it can still do damage to either the player, npc's or any other obstacles.

Stat	Secondary Skills	SCTH Modification
1	l	-30%
2	1	-26%
3	1	-22%
4	1	-18%
5	2	-14%
6	2	-10%
7	2	-6%
8	2	-2%
9	3	0%
10	3	0%
11	3	0%
12	3	2%
13	4	4%
14	4	6%
15	4	8%
16	4	10%

Charisma

17	5	12%
18	5	14%
19	5	16%
20	5	18%
21	6	20%
22	6	22%
23	6	24%
24	6	26%
25	7	28%
26	7	30%
27	7	32%
28	7	34%
29	8	36%
30	8	38%
31	8	40%
32	8	42%
33	9	44%
34	9	46%
35	9	48%
36	9	50%
37	10	52%
38	10	54%
39	10	56%
40	10	58%

Perception

This is a character's point of view. A character with a high perception is known to be a little wiser and keener to their senses. Good perception helps in some leadership qualities but does not hold the charm of high charisma.

Projectile Chance to Hit Modification: This is the character accuracy using projectile weaponry. This modification is added to the character over all PCTH. PCTH is rolled by using percentiles that is why is it made up as percents. PCTH counterpart is "evade". The enemies evade is subtracted from the PCTH of the character attacking. Evade is not subtracted to the PCTH if the defender is stunned, disoriented, mortally wounded, or caught of guard.

Primary Skills: These are the main skill your character needs to fight and defend itself. These points are used for your character's primary skill points. Each primary skill uses a general skill slot or feat. The amount of slots and feats a skill takes up will be written next to the skill name. Once your secondary skill points equal 0 then you cannot add anymore primary skills to the character. Slots can also be added to skills you already got

to upgrade them. Feats and general skill slots upgrade differently. Secondary skills cannot pick any primary.

Stat	PCTH Mod.	Primary Skills
1	-30%	1
2	-26%	1
3	-22%	1
4	-18%	1
5	-14%	2
6	-10%	2
7	-6%	2
8	-2%	2
9	0%	2 3
10	0%	3
11	0%	3
12	2%	3
13	4%	4
14	6%	4
15	8%	4
16	10%	4
17	12%	5
18	14%	5
19	16%	
20	18%	5
21	20%	6
22	22%	6
23	24%	6
24	26%	6
25	28%	7
26	30%	7
27	32%	7
28	34%	7
29	36%	8
30	38%	8
31	40%	8
32	42%	8

Perception

33	44%	9
34	46%	9
35	48%	9
36	50%	9
37	52%	10
38	54%	10
39	56%	10
40	58%	10

Mechanical

This attribute is for all the physical mechanics such as building motors, engines and any work that requires gear and lever to make work. This also includes knowledge in mechanical guns that do not require lasers or other electronics. Some weapons require a certain mechanical to use and without the minimum requirements for that weapon, the character may not use it.

Technical

This attribute is for all electronics such as building computers, lasers and any work that requires microchips and programming to make work. This also includes knowledge in technical guns that do require lasers and other electronics. Some weapons require a certain technical to use and without the minimum requirements for that weapon, the character may not use it.

Chapter 6 - Character Skills

On the character sheet there are primary skills (1st skills) and secondary skills (2nd skills). These are the skill your character knows and can learn to improve his/her abilities.

At the start of the game you start off with a few primary and secondary skills. The number after 1st skills and 2nd skills are called slots. These slots let your character choose skills based on the cost of skills per slot. *Example: Your character has 2 primary skills and wants computer programming, which cost 1 slot. If the character chose computer programming then that character has 1 more slot.* Slots can be used up until none are left. However, you may save slots for skills later in the game. Other then the start of the game any skill you want must be trained.

When training they must roll willpower each time they wish to try. Each willpower roll is decreased by 1 each time they try to train. Their willpower replenishes once they receive 8 hours of sleep. Those with low willpower might need a tutor to help motivate. They can do this is another player takes the time to help influence by rolling their willpower instead.

When picking a new skill it will become a little difficult to use at first. As someone trains the skill becomes more natural for them. When training use weapon, specialize weapon or dual wield a -40% will be added to the CTH for that weapon.

Just remember that when a weapon you wish to use is not part of your use weapon, them a -40% is added to that weapon. One must have use weapon before dual wielding or specialize. This is only for 1 weapon. *Example: Use Broadsword, this character can use broadswords as their main weapon. If this character used long swords he/she will get a -40% unless taking a slot to train. This works the same for guns.*

Other skills that are in training get a -4 to their verses. Every 5 times that character uses this skill successfully it will get only a -3 modification. This keeps going until the modification gets to 0. When using a skill that you do not have, a modification of -8 is applied.

Next to the skills is it's "verse". This is what you need to roll, with a 1d20, verses the stat it uses. Lower the roll the better. So if you have 14 Intelligence and are rolling for the Identify Melee (vs intelligence) skill, you need to roll under 14 to succeed. Sometime there is be a difficulty modifier to the task which will add to the roll. If the weapon to be identified was rare or something unknown you may have a +3 difficulty modifier. This +3 will be added to the roll against the stat.

You may also upgrade skills. This works differently with feats which will be explained afterwards. If a roll seems to be harder to get due to a low skill and you have the skill already trained, then if you pay the same amount of slots into that skill that it requires the verses will get a +1. This does not apply to Proficiencies. When slotting Proficiencies you either choose another weapon type (use weapon) or gain another attack (Brawling).

Feats work differently. You may pay extra slots into a feats based on their requirements, however the verses do not raise. When upgrading a feat the effects get a +1 to it. *Example: Putting an additional 2 into cleave will make the roll be the same, but when using the skill it will get a* +2 *to melee damage other than a* +1. Feats can only be used as much time as your character level. This only last until your character has gotten 8 hours of sleep.

		Primary Sk	ills		
Gene		Warrior Class Feats			
Name of Skill	Slots	Verses	Name of Skill	Slots	Verses
Aim	2	(Per+Dex)/2	Absorb	2	(Will+React)/2
Aircraft Mechanizing	2	(Int+Tech+Mech)/3	Cleave	2	(Str+React)/2
Android Repair	2	(Mech+Tech)/2	Concentrate	1	(Per+React)/2
Armor Blacksmithing	2	Mech	Parry	3	(One Weapon)
Bowyer and Fletcher	2	Mech Smite		4	(Dex+React)/2
Intimidation	2	(Per+Str)/2	Specialize Melee	3	(One Weapon)
Computer Programming	1	(Int+Tech)/2	War Cry	1	(Cha+React)/2
Electronics Repair	1	Tech			
Driving	1	Mech	Mechanic Class Feats		
Dual Wield Weapon	2	(One weapon Proficiency)	Avoid	1	(Quick+React)/2
Escape	2	(Quick+Per)/2	Direct	2	(Per+React)/2
Firearm Mechanizing	2	(Mech+Tech)/2	Precise	1	(Will+React)/2
Grapple	2	(Str+Dex)/2	Snipe	4	(Dex+React)/2
Vehicle Mechanizing	2	(Int+Mech)/2	Specialize Projectile	3	(One Weapon)
Identify Armor	1	Int			
Identify Firearms	1	Int	Thief Class Feats		
Identify Melee	1	Int	Deflect	4	(One Weapon)
Linguistics	1	(One Lang Proficiency)	Dodge	1	(Quick+React)/2
Literacy	2	(One Lang Proficiency)	Improvise	2	(Dex+React)/2
Brawling	3	Proficiency	Surprise Attack	3	(One Weapon)
Melee Weapon Mechanics	2	Mech			
Navigation	2	Int	Wizard Class Feats		
Piloting	1	Mech	Enhance	3	(Will+React)/2
Riding	1	(Per+Str)/2	Magic Acceleration	2	(Quick+React)/2
Species	1	(Int+Per)/2	Memorization	1	(Int+React)/2
Survival	2	Int	Specialize Spell	5	(Sta+React)/2
Use Shield	1	Proficiency			
Use Weapon	1	Proficiency			
			Healer Class Feats		
			Enhance	3	(Will+React)/2
			Magic Acceleration	2	(Quick+React)/2
			Memorization	1	(Int+React)/2
			Specialize Spell	5	(Sta+React)/2

Glossary of Primary Skills

Aim	Used to hit a part of the body area. The normal -40% penalty for hitting a location is reduced to 0%.						
Aircraft Mechanizing	Can be used to make Aircraft and repair it. Penalties vary as do time. He cost of making an aircraft is ³ / ₄ of the overall cost and a -10 penalty for each vehicle type. It takes 60 successes (1 attempt per day) to make a light vehicle and double that for each tier above. Repairing is only half of the repair cost with time and penalties varying.						
Android Repair	Used to build and repair Androids. The standard android costs 1 million yen to build and takes 30 successes to make (1 attempt per day). Repairing works like first-aid. To revive an android one would need to roll this skill against the negative points. Every -8 body point taking 1 hour to repair. This will also count for gaining body as the rate of +8 body per hour.						
Armor Blacksmithing	Used to build and repair armor. Building armor is half of the costs in yen. The amount of successes (4 hours) per item is equal to the required space. The penalties are -5 plus the rarity of item. Repairing items can normally be done in 1 day and is only ¹ / ₂ the cost of repair. Varies in penalties.						
Bowyer and Fletcher	Used to build and repair bows and arrows. Building bows is half of the costs in yen. The amount of successes (4 hours) per item is equal to the required space. The penalties are -5 plus the rarity of item. Repairing items can normally be done in 1 day and is only ½ the cost of repair. Varies in penalties.						
Intimidation	Getting info out of someone is tough but might be achieved this way. Afterword wither you have a success or not their aggression level will drop a tier.						
		Aggression Level	Modifier]			
		Ally	0				
		Friendly	-5	_			
		Indifferent	-10	_			
		Disliked	-15	_			
		Loathed	-20				
Computer Programming	Used to program devices and hack into computer security systems. You can make programs that block attacks or make the attacks to other systems. This is completely based on the users skill of making the programs. Andriod do not require using this skill to program themselves however other hacker will. They only use skills as they are programmed into their memory banks. Each slot is equal to one hour of programming required.						
Electronics Repair	Used to build and repair minor electronic items. Building electronic devices is half of the costs in yen. The amount of successes (4 hours) per item is equal to the required space. The penalties are -5 plus the rarity of item. Repairing items can normally be done in 1 day and is only ½ the cost of repair. Varies in penalties. This can also help is the use of commutation devices. Hacking into signals and making devices that can help along the way. Penalties vary.						

Driving	Driving under normal condition is not required to roll if you have this skill. Penalties vary
2	under more dangerous conditions. Used for land based vehicles.
Dual Wield Weapon	This is proficiency. Extra slots into this skill will allow the character to choose another weapon to dual wield with as long as it is in their restricting and have the 'use' skill for it. Then choosing the dual wield skill will let any character gain the ability to hold two weapons, one of them being an off-hand in place of a shield. The character must have a use weapon of the type and also they need to have the dual wield skill. This lets the character now be able to make an extra attack using one action point. When attacking with 2 weapons the wielder's main hand weapon takes a -10% CTH plus another -5% for each class type above light. The off-hand takes a -20% CTH plus another - 10% for each class type above light. This costs 1 fatigue to use.
Escape	Rolls against use rope or grapple to get out of the situation. This costs 1 fatigue to use.
Firearm Mechanizing	Used to build and repair firearms. Building firearms and ammo is half of the costs in yen. The amount of successes (4 hours) per item is equal to the required space. The penalties are -5 plus the rarity of item. Repairing items can normally be done in 1 day and is only ¹ / ₂ the cost of repair. Varies in penalties.
Grapple	Used to attempt to grab onto an enemy. When rolling against this the other play may roll strength to break it. Attempting to grapple and breaking it requires one action point. Both parties can use light weapons in close range or hand to hand to fight back. The attack maintaining the grapple loses 1 fatigue each round. Any actions by either party while grappled also costs a fatigue. Cannot spend actions to regain fatigue when in a grapple.
Vehicle Mechanizing	Can be used to make ground vehicles and repair it. Penalties vary as do time. He cost of making an aircraft is ³ / ₄ of the overall cost and a -10 penalty for each vehicle type. It takes 60 successes (1 attempt per day) to make a light vehicle and double that for each tier above. Repairing is only half of the repair cost with time and penalties varying.
Identify Armor	Helps identify armor items and their uses5 penalty per rarity
Identify Firearms	Helps identify firearms items and their uses5 penalty per rarity
Identify Melee	Helps identify melee items and their uses5 penalties per rarity.
Linguistics	Can learn to speak a new language.
Literacy	Can learn to read a new language.
Brawling	Gives you an additional attack with hand to hand or martial art weapons. Can be stacked more than once to a max of 4. Will need to choose either a particular martial weapon or the hand to hand combat to advance in it. Cannot use this for martial art weapons if you do not have the use for the weapon. Each brawling attack has an attack penalty. After the initial attack you will lose 20% to CTH and another 20% for each attack afterwards. This skill can only be use directly action an melee attack action is made (including dual wielding) and costs an addition action point to use. Stacking this feat allows you to pick another weapon if you wish. This costs 1 fatigue to use per extra attack.
Melee Weapon Mechanics	Used to build and repair melee weapons. Building melee weapons is half of the costs in yen. The amount of successes (4 hours) per item is equal to the required space. The penalties are -5 plus the rarity of item. Repairing items can normally be done in 1 day and is only ¹ / ₂ the cost of repair. Varies in penalties.
Navigation	Can help navigate you around an area. Penalties vary on location and familiarity.
Piloting	Piloting under normal condition is not required to roll if you have this skill. Penalties vary under more dangerous conditions. Used for aircraft.
Riding	Riding under normal condition is not required to roll if you have this skill. Penalties vary under more dangerous conditions.
Species	Gives you knowledge on the species of one kind and information about the creature/character.
Survival	Allows you to gather food, know what is safe to eat and fight against harsh conditions. Penalties vary.
Use Shield	Used to gain the ability to use a shield. A particular shield is required to be chosen. Must be within restrictions. Each stack allows another shield to be chosen.
Use Weapon	Used to gain the ability to use a weapon. A particular weapon is required to be chosen. Must

	Warrior Class Feats
Smite	+2% to critical hit, each stack will increase critical hit by 2% when using smite. Count this as
	a free action. This costs 1 fatigue to use.
Cleave	+2 to melee damage, each stack will increase melee damage by 2 when using cleave This
	costs 1 fatigue to use. Count this as a free action.
Concentrate	+4% to MCTH, each stack will increase MCTH by 4% when using concentrate. This costs 1
	fatigue to use. Count this as a free action.
War Cry	+4% to Evade, each stack will increase evade by 4% when using war cry. This costs 1 fatigue to use. Count this as a free action.
Absorb	+2 To all magic and natural defenses, each stack will increase defense by 2 when using
	absorb. This costs 1 fatigue to use. Count this as a free action.
Melee Parry	Defender in melee combat may counterstrike any character that is casting a spell, using a projectile or becoming prone. Defender must use an action point as conditions open. The weapon must be already a used weapon. Must be within restrictions. This strike happens before the other character finishes theirs. After melee parry is rolled, that character then rolled MCTH – 40%. Each extra slotted parry increases by to MCTH 20%. Stacking this feat allows you to pick another weapon if you wish. This costs 1 fatigue to use.
Specialize Melee	Used to gain the ability to gain an additional attack with a particular melee weapon. The weapon must be already a used weapon. Must be within restrictions. Each stack allows another melee weapon to be chosen gain another attack with the same weapon. You can specialize the same weapon a maximum of 4 times. Each specialize attack has an attack penalty. After the initial attack you will lose 20% to CTH
	and another 20% for each attack afterwards. This feat can only be use directly action an melee attack action is made (including dual wielding) and costs an addition action point to use. Stacking this feat allows you to pick another weapon if you wish. This costs 1 fatigue to use per extra attack.
	Mechanic Class Feats
Snipe	+2% to critical hit, each stack will increase critical hit by 2% when using snipe. This costs 1
[^]	fatigue to use. Count this as a free action.
Precise	+4% to PCTH, each stack will increase PCTH by 4% when using precise. This costs 1 fatigue to use. Count this as a free action.
Direct	+2 to Projectile Damage, each stack will increase Projectile damage by 2 when using direct. This costs 1 fatigue to use. Count this as a free action.
Avoid	+4% to Evade, each stack will increase evade by 4% when using avoid. This costs 1 fatigue to use. Count this as a free action.
Specialize Projectile	Used to gain the ability to gain one additional attack with a particular projectile weapon. The weapon must be already a used weapon. Must be within restrictions. Each stack allows another projectile weapon to be chosen or gain another attack with the same weapon. You can specialize the same weapon a maximum of 4 times.
	Each specialize attack has an attack penalty. After the initial attack you will lose 20% to CTH and another 20% for each attack afterwards.
	This feat can only be use directly action an projectile attack action is made (including dual wielding) and costs an addition action point to use.
	Stacking this feat allows you to pick another weapon if you wish. This costs 1 fatigue to use
	per extra attack.
	Thief Class Feats
Dodge	+4% to Evade, each stack will increase evade by 4% when using dodge. This costs 1 fatigue
	to use. Count this as a free action.
Improvise	+4% to all MCTH and PCTH, each stack will increase MCTH and PCTH by 4% when using
G	improvise This costs 1 fatigue to use. Count this as a free action.
Surprise Attack	This skill add damage based on the weapon type used, choose a weapon and it must be a light weapon. The weapon must be already a used weapon. Must be within restrictions. Melee
	weapons get times 3 damage of weapon. Projectile weapons get times 2 damage of weapon.
	Can only use it when behind the target or if the target is completely unaware. Can use it once
	per level of character. Stacking this feat allows you to nick another weapon. Will only allow
	per level of character. Stacking this feat allows you to pick another weapon. Will only allow one attack to be a surprise attack per round. This costs one action point. This costs 1 fatigue to use.

	Choose a weapon and it must be a light weapon. The weapon must be already a used weapon. Must be within restrictions. Roll MCTH - 40% + evade against the target and if successful you can direct the hit, otherwise you take the damage. This cost 1 action and must be used directly when the conditions are declared. This costs 1 fatigue to use.
	Wizard Class Feats
Magic Acceleration	Selected magic spell duration is effect, plus another magic effect each time slotted. Can use this when casting a spell. This costs 1 fatigue to use. Count this as a free action.
Enhance	+2 to Magic Effect, each stack will increase Magic Effect by 2 when using enhance. This costs 1 fatigue to use. Count this as a free action.
Memorization	+4% to SCTH, each stack will increase SCTH by 4% when using memorization This costs 1 fatigue to use. Count this as a free action.
Spell Specialization	Gives a certain spell that the caster can currently use the ability to cast using one less action point. One action point spells are cast as a free action. The spell must be chosen at the time of this feat is slotted and cannot be changed later. Casting this way requires twice the amount of mana points. This feat can stack this with the same spell to return the action points again to a maximum of a free action. This costs 2 fatigue to use.
	Healer Class Feats
Magic Acceleration	Selected magic spell duration is extended by magic effect, plus another magic effect each time slotted. Can use this when casting a spell. This costs 1 fatigue to use. Count this as a free action.
Enhance	+2 to Magic Effect, each stack will increase Magic Effect by 2 when using enhance. This costs 1 fatigue to use. Count this as a free action.
Memorization	+4% to SCTH, each stack will increase SCTH by 4% when using memorization This costs 1 fatigue to use. Count this as a free action.
Spell Specialization	Gives a certain spell that the caster can currently use the ability to cast using one less action point. One action point spells are cast as a free action. The spell must be chosen at the time of this feat is slotted and cannot be changed later. Casting this way requires twice the amount of mana points. This feat can stack this with the same spell to return the action points again to a maximum of a free action. This costs 2 fatigue to use.

Secondary Skill List

		S	Secondary Skills				
G	eneral Ski	lls	Warrior Class Skills				
Name of Skill	Slots	Verses	Name of Skill	Slots	Verses		
Balance	2	Dex	Tracking	3	(Per+Dex)/2		
Botany	1	Int	Athletics 3		Quick		
Brewing	1	(Int+Mech)/2					
Carpentry	1	(Str+Mech)/2					
Climbing	1	Str					
Chemistry	2	Int	Mechanic Class Skills				
Cooking	1	Char	Refining	3	(Int+Mech)		
Disguise	1	Per	Sabotage	3	(Per+Dex+Mech)/3		
Etiquette	1	Char					
Fatigue	1	(Increase)					
First-Aid	2	(Int+Mech)/2					
Hiding	2	Per		Thief Class	Skills		
Hearing	2	Per	Lock picking	3	(Dex+Per)/2		
Instrument	1	Char	Pick Pocket	3	(Dex+Per)/2		
Persuasion	2	(Int+Cha)/2	Disarm/Set Trap	3	(Per+Dex+Mech)/3		

Jumping	2	(Str+Quick)/2				
Lying	2	(Int+Char)/2				
Mining	1	Str		Wizard Class	s Skills	
Research	1	(Int+Will)/2	Weather Sense	2	(Per+Int)/2	
Rope use	1	Dex	Alchemy 3 (Per+Int)/2			
Improved Reaction	2	Avg. of all Stats	Astrology	3	(Int+Per)/2	
Reflex	2	Dex				
Search	2	(Dex+Per)/2				
Singing	1	Char				
Sneak	2	Quick		Healer Class	s Skills	
Socialize	1	Char	Medicine	2	(Int+Cha)/2	
Streetwise	2	(Int+Dex)/2	Religion	2	Int	
Swimming	2	(Str+Sta)/2	Surgery	4	(Int+Dex+React)/3	
Tailor	1	(Dex+Char)/2				
Tame	2	Char				

Secondary Skill glossary

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Balance	Used in situations where a character could lose balance. Penalty modifier is based on the task. Walking a 2 foot ledge with no support would be a -1 to the skill where walking a tight rope would be a -9. Doing this for longer than a round costs 1 fatigue.						
Botany	Helps to find plants for medicine or poison. The rarity of the plant would become the modifier. If a character is looking for healing plants in a city it would be near impossible but in a forest it might be more common to find aloe. If a character is looking for a rare plant the modifiers can vary from -3 to -20.						
Brewing	Used in brewing alcohol, poisons and even you can combine the different of this roll w required for brew are as follows. Each brew the penalty in yen. Increase grades have the grade.	ith a medicine roll for roll result. The pering requires ingredients normally costs	enalties 10 times				
	Brewing Ite	m Skill Penalty					
	Ale	0					
	Healing Salve (1D4 Body)	-5					
	Poison (Grade 1)	-10					
Carpentry	Building structures takes a lot of planning, help find weak points in structures. Penaltic		construct or				
Climbing	Climbing a ladder is easy but climbing a wa foot holds can prove to be a difficult task climb half their steps in one round.	Ill with no other support then your hand					
	Climbing Environmen	ts Skill Penalty					
	Knotted Rope	0					
	Basic Rope	-2					
	Wall with Footholds	-5					
	Icy Wall with Footholds	-10					
	Solid Flat Wall	-20					
Chemistry	Used in more advanced situations. Can make						
	of making it raw is half for cost. Penalty is	equal to 5 per grade of item. Can only m	nake grade				

	1 items.							
Cooking	Making yummy food isn't always easy but sometime you can become rewarded from your skill. Penalties vary.							
Disguise	Used to hide one's self. The result of the roll is equal to the difficult of someone uncovering the truth. This can be used for voices or looks. This can also forge signatures and hide hidden messages in text.							
Etiquette	Having knowledge of the clans, groups and armies of old can be useful. This also allows gaining know how on salutes, how to behave and just extra knowledge of a topic about organizations.							
Fatigue	Increases endurance. This adds +1 to overall fatigue score.							
First-Aid	CPR and Med kits require this.							
	When using med kits roll this skill and heal the amount of body as the med kit indicates. Medkit adds 1 per grade to first aid skill. This can be used to stop bleeding effects on wounded character, sooth burns, cure poison and CPR.							
	When healing a character with bleeding effect, roll first-aid minus 5 to stop the effect from happening.							
	When helping a character sooth burns, roll first-aid minus 5 per grade of the injury. Doing so successful will allow recovery. You cannot put out fires this way.							
	When helping a character cure poison, roll first-aid minus 10 per grade of poison. Completing this task will completely stabilize the poison.							
	When using CPR to revive a dying character, player rolls first aid minus the value of 5 plus body below 0. They can combine Surgery with a use of a med kit to gain any additional succession points. A revived character now has 1 fatigue after he is up. Revived character will now have 1 body and 1 action point for his next round before returning to normal.							
	If a character is disabled for other means (Disoriented, Mortally Wounded) then hit points, they can be aided to keep fighting with a -5 to first-aid. A character still feels the effects (bleeding, if present) but lose half their remaining fatigue.							
	These actions uses 2 action points in combat and 1 fatigue point.							
Hiding	When standing in one place, hiding from others or when concealing a weapons or item. This skill is used against perception or search. The difference of the hiding roll is equal to the difficult to roll against. Reflex will add bonuses against this skill. +2 to this skill when in low light or dark. This does not affect those have can see in those conditions.							
Hearing	Helps a character train his ears to hear quiet sounds and recognize them. +1 to perception rolls then using hearing ability (sneak). This is used against sneaking and other uses can be found. Penalties can vary.							
Instrument	Helps to play instruments for money or entertainment.							
Persuasion	Persuasion is used to help convince NPC's to sway your way or thought. Persuasion is against the reaction of other character. A -5 penalty is added if the character is indifferent to you and a -10 if you are disliked.							
	Aggression Level Modifier							
	Ally +5							
	Friendly +2							
	Indifferent +0							
	Disliked -5 Loathed -10							
Jumping	Jumping helps you get over that hole or to that other roof top just ahead. To jump you roll the skill and the difference becomes your distance horizon in feet. If you are jumping straight up, the result is halved. This cost 1 fatigue point to use.							
Lying	Lying is a good way to get out of a bad situation. This is used against another character's reaction. The different of lying becomes the penalty modifier.							
Mining	Helps know where to dig, knowledge of how deep you are under ground and how much a metal is worth. The rarity varies the difficulty.							

Research	To help decipher clues and code. Penalties can vary but to find hidden messages in text you need to roll against disguise. For reading tomes to learn spell and skills it can be complex.
	Each tome has a difficulty and a time frame. The character must complete the task equal to the required number of successes. Each attempt is equal to 2 hours.
Rope use	Used to tie knots. This can be used against ones escape.
Improved Reaction	Adds +1 to reaction when in a situation of danger to you or someone else.
Reflex	Adds +1 to Perception checks when trying to spot sudden movement (Hide).
Search	Helps find hidden objects, doors and people in the area. Search can be used in a 10 by 10 area and takes 1 round. Penalties can vary. This cost 1 fatigue point to use during combat.
Singing	Helps one to sings, this can help to build character or perhaps is required for certain tasks.
Sneak	Sneaking around while not in line of sight. This is used against a person's hearing when
	rolling perception and the sneaking character can only move half steps. +2 to this skill when in low light or dark. This does not affect those have can see in those conditions. This cost 1 fatigue point to use.
Socialize	Used to get information out of people or change their behavior. This works against a
Socialize	character's reaction with a -5 for each aggression level. This will make them like you a little
Streetwise	more than before to help with other skills that can be used. Knowledge of the streets can be good. This allows one to know the possible black markets,
Streetwise	info on street gangs and their members. Penalties can vary.
Swimming	A character can swim at half their steps. Normal waters only require one success for the
	duration and 1 fatigue per round and 2 if you fail a roll. Penalties in the oceans waves is -5 as rapid waters make it hard to say above.
Tailor	Repair clothing. On average there is only a penalty if there are higher class tiers or a hazard suit. Normal clothing is easy to sow up but a -5 for higher class clothing to retain its value and -10 to fit holes in a hazard suit.
Tame	Calm the beast. This changes creatures with 5 intelligence or lower reaction towards the character. This can turn a mad angry enemy into indifferent or friendly. The difficulty of each aggression level below indifferent is -5 to the skill. This cost 1 fatigue point to use.

		Warrior Class	Skills							
Tracking	Helps in the search for									
		you to track them, find out the direction and how long ago they/he been there. Each hour that								
		past before the tracking gives the character a -1 penalty. If the one the character is tracking is								
	within 100 feet they g	get a +5 to percep	tion when	detecting t	hem.					
Athletics	This warrior only ski				Rolling thi	is will add the di	ifference			
	in feet and still retain			е.						
		Mechanic Clas	0 100							
Refining	Allows one to make u						at half			
	the cost. Each attemp	t is equal to one c	ay (12-14	hours). Pe	nalties vai	ry.				
				D Lt						
		Item		Penalties	5					
		Basic Batte		0						
		Energy Cel			-5					
		Fossil Fuel	. 11	-10						
		Energy X-C	ell	-20						
Sahataga	Used to make Demol	ition Woonong N	alring the	a itama tal	rag a lat a	f time and requi	*22			
Sabotage										
		multiple rolls. Each day (12-14 hours) requires a roll and a success to proceed. Any critical fails makes the device explode in the character/s face at half damage. Cost is half the retail.								
		Item				d Successes				
		d Grenade	Penaltie	.5	2	u Successes				
		h Bomb	-5		2					
		d Mine	-8		4					
		amite	-10		2		-			
		Bomb	-15		5		-			
	RDF		-20		10		-			
	E-B		-20		30		1			
		01110	20		50					
		Thief Class S	skills							
		1								

Lock picking	Lock picking is		ed on the lock. These can vary
/Locksmithing	greatly based of		rage of each lock.
-		Penalties	
		-5	
		-7	
		-10	
	Mechanical Lock	-15	
	Locksmithing, when making a lock the determines what is required to open it. points. This cost 1 fatigue point to use.	It takes 1 day to m	ake. This can be done with 2 action
Pick Pocket	Use this with sneak to pick a pocket ag reaction to see if he sees the attempt. T use.	gainst. When using Takes 1 round to att	this skill the victim character rolls empt. This cost 1 fatigue point to
Disarm/Set Alarm	Making traps and alarms then disarmir trap maker's skill. Penalties can vary.	ng them. Disarming	traps and alarms goes against the
	Making alarms are equal to 10 times the day to complete. Building auto turrets require melee weapon mechanics. Den counts towards the disarming. This cosperform.	requires projectile nolition will make a	mechanics. Building melee traps an explosive trap. Only the alarm roll
	Wizard Class	Skills	
Weather Sense	Can make a prediction on the weather. prediction.	Each day beyond t	he first is a -5 penalty in the
Alchemy	Can be added to chemistry to make alc make items over grade1. Time takes 2 -5 penalty.		
Astrology	Read the stars. This allows one to see a This is not as affected as the nightblad clear sky. This can be used on others a the right way.	e's skill. It requires	1 full night to meditate under a
	Healer Class	Skills	
Medicine	Can be added to chemistry to make high	gher grade of potion	ns. This will allow one to make items
	over grade1. Time takes 2 hours per gr		
Religion	Added to etiquette when dealing with a		
	them and their leaders. Penalty Varies.		-
Surgery	Using surgery with first-aid can help in		
	and Med kit rolls. This also adds the di	ifferent of the surge	ery roll to the health gained within
	the 3 rounds. A negative surgery deals heal).		

Chapter 7 - Combat

HOW COMBAT WORKS

Combat is cyclical; everybody acts in turn in a regular cycle of rounds. Combat follows this sequence:

1. Determine which characters are aware of their opponents at the start of the battle. If some but not all of the combatants are aware of their opponents, a surprise round happens before regular rounds of combat begin. The combatants who are aware of the opponents can act in the surprise round, so they roll for initiative. Initiative is rolled with a 1d20 plus any initiative bonuses. In initiative order (highest to lowest), combatants who started the battle aware of their opponents each take one action during the surprise round. Combatants who were unaware do not get to act in the surprise round. If no one or everyone starts the battle aware, there is no surprise round.

- 2. Combatants who have not yet rolled initiative do so. All combatants are now ready to begin their first regular round of combat.
- 3. Combatants act in initiative order (highest to lowest).
- 4. When everyone has had a turn, the combatant with the highest initiative acts again, and steps 4 and 5 repeat until combat ends.
- 5. During a tie, the player with the highest quickness goes first. However, A player can also spend an action point for this round to break the tie in his favor instead.

COMBAT STATISTICS

This section summarizes the statistics that determine success in combat, and then details how to use

An attack roll represents your attempt to strike your opponent on your turn in a round. When you make an attack roll you first need to decide what action you are making. A melee attack will use the MCTH stat, projectile will use the PCTH and a spell uses SCTH. When you decide the type of attack you roll a 1d100. Add the defender's evade to the dice rolled. If the result is higher than your CTH then the attack misses. Otherwise you roll the damage or effect of the spell.

Automatic Misses and Hits: A natural roll between 95-100 on an attack roll is always a miss. A natural 1-5 (the d100 comes up 1 to 5) is always a hit. A natural 95 - 100 is also a critical miss as for the 1-5 is a critical hit. When a critical miss is rolled, all attacks at stopped from that point onward. An optional rule lets a GM roll on a critical miss chart as well, but this can be negated.

ATTACK ROLLS

Your attack roll with a melee weapon is your MCTH:

(Strength + Quickness) x 2 + other modification

With a ranged weapon, your attack roll is PCTH:

(Dexterity + Perception) x 2 + other modification

With casting a spell, your effect roll is SCTH:

(Charisma + Intelligence) x 2 + other modification

DAMAGE

When your attack succeeds, you attempt to deal damage. The type of weapon / spell used determines the amount of damage you deal. That damage is then rolled on a location chart unless aimed. Based on the location hit you subtract the armor points from the damage dealt. Effects that modify weapon damage apply to unarmed strikes and the natural physical attack forms of creatures.

Damage that makes it past his armor reduces a target's current body points.

Normal attack: Normal attacks are a wild attack made to strike an enemy. This attacks location is rolled using a 1d12. Looking on the character sheet the area are numbered this way. The attack then roll the dice and based on the result he will strike that location (exception to this being magic spells). For example, if an attacker roll 5 on a location dice he would strike the right shoulder.

Aimed Attack: An aim attack is very much like a normal attack other then it will target a location on the body that the attack wishes to do or wishes to avoid hitting a team member in front of him. Making an aimed attack requires a successful Aim skill check roll vs the defenders reaction or take a -40% to the "CTH" as a modification.

Damage Negating: If penalties reduce the damage result to less than 1, the hit deals 0 point of damage.

Damage Bonus: When you hit with a melee weapon, add your melee damage modifier to the damage result. With a ranged weapon, add you projectile damage modifier and with a spell you add you magic effect to the result.

Multiplying Damage: Sometimes you multiply damage by some factor, such as on a critical hit. Roll the damage (without all modifiers) times by two and total the results then add your modifiers. Note: When you multiply damage more than once, each multiplier works off the original, unmultiplied dice roll.

Ability Damage: Certain creatures and magical effects can cause temporary ability damage (a reduction to an ability score).

ARMOR AND EVASION

Your Evasion (evade) represents how hard it is for opponents to land a solid, damaging blow on you. It's the attack roll result that an opponent needs to get over to hit you. Your evade is based on your class chosen plus any other modifiers.

Your armor is the amount of damage reduction you have against a melee or ranged attack.

To find out your character's natural armor points in all areas you first look at his Dexterity. If there is a defense modifier then that is the base score for all the defense points.

The remaining armor can be added based on the armor bonuses for the locations the character is wearing. Some types of armor may restrict some stats from using it's full abilities such as losing CTH, evade or the sort. See the armor and equipment pages on the details.

Other Modifiers: Many other factors modify your armor/evade.

Enhancement Bonuses: Enhancement effects make your armor better.

Spell Bonus: Magical spell effects that help ward off attacks and improves your natural armor score or evasion. Any other modifiers from spells, special abilities or general bonuses. Armor points from spells do not stack unless it states otherwise.

Natural Armor: Natural armor is your armor score without the armor. If an armor piecing attack hits you whither your are wearing armor or not, the damage is only subtracted from that character natural armor only.

Feat Bonuses: Some other armor bonuses represent actively avoiding blows with a learned skill. Some feats may increase your armor for a short amount of time and these points count towards your natural armor and stack with all other bonuses. An example would be the Warrior's feat absorb where a character when being attacked can choose to roll and gain +1 to defenses for each time it is fully slotted. For more information on how feats work read the primary skills character.

Magic Defense: When attacked with magic spells that do not state they count as physical attacks, the normal armor bonuses are ignored. During these type of attacks the new "armor" verses the spell damage is equal to the defenders magic defense. Magic defense may get bonuses from magical items, spells and skills and these work in a simular way as normal armor does for stacking.

BODY POINTS

When your body point total reaches 0, you're disabled. When it reaches -1, you're dying. When the negative value is double your overall reaction, you're dead.

STEPS (SPEED)

Your steps tells you how far you can move in a round and still do something, such as attack or cast a spell. Your steps depends mostly on your quickness, race and possibly equipment.

Each step is considered 10 feet (1 square).

If you use a sprinting move in a round (sometimes called "charging" action), you can move up to double your speed but lose 2 fatigue at one action point cost. When charging you can still attack but lose 15% CTH for every 10 feet you move beyond the character's normal range.

If you spend 2 action points you may withdraw or run to go all out. You can move up to triple your speed at the cost of 2 fatigue instead but all evade bonus are lost.

THE COMBAT ROUND

Each round represents 10 seconds in the game world. A round presents an opportunity for each character involved in a combat situation to take an action.

Each round's activity begins with the character with the highest initiative result and then proceeds, in order, from there. Each round of a combat uses the same initiative order. When a character's turn comes up in the initiative sequence, that character performs his entire round's worth of actions. (For exceptions, Parrying Attacks and Surprise Rounds.)

For almost all purposes, there is no relevance to the end of a round or the beginning of a round. A round can be a segment of game time starting with the first character to act and ending with the last, but it usually means a span of time from one round to the same

initiative count in the next round. Effects that last a certain number of rounds end just before the same initiative count that they began on.

ACTION POINTS

Each character is given 2 action points and a free action at the start their turns during regular combat. Action points is the blood and soul of doing anything you need to do within the round. When you do an action it will cost you a point. Action point costs essentially tells you how long the action takes to perform (within the framework of the 10-second combat round). It is required for attacks, parries, using skills, movement and other actions during combat.

Action Points opens a world of tactics to Vandeala. In a normal round, you can perform 2 actions. This could be two-one point actions or a single 2 point action. You can also perform one free actions per round as well.

A single point action can be any of the following:

Move with normal move distance. Attack with a single Weapon Attacking and Using Dual Wielding (Once per round per skill rules.) Equip an Item Drink a Potion Use a One Action Point Skill (all skills are one action point unless otherwise stated.) Use a One Action Point Spell Un-equip an Item without dropping it Opening a Door Charging Tripping Punch or Kick A Grapple Attempt Surprise Attack Parrv Reloading Weapon

Common two action point tasks:

Attacking (including Using Dual Wielding) and Using Specialize Weapon Feat Withdrawing/Running 2 Action Point Spells 2 Action Point Skills Reading a Scroll Picking a Lock Disarming Alarms In some situations (such as in a surprise round), you may be given only one action point rather then two.

Restricted Action: A restricted action is an action that takes more than two action points to do and can stop the character for doing certain actions. Some spells, special abilities (such as charging a spell) and skills require an extra action points to pull off. During a restricted action a character can still use free actions but might not be able to perform other actions like attack, equip items, parry or move. This is a situational restriction.

Saving Actions Points: A player may choose keep their action point rather than spending this turn. A player may use this action point to parry, counterspell or even take an action during before or after someone. Parry and counterspell are actions that cost one point to use, however taking an action when it isn't your turn also cost an action as if you are breaking an initiative tie. So if you held both of your action points till now, you will have only one action point to do anything (that costs 1 point of course).

Bonus Action Points: Sometimes 2 action points will not cut it in some cases per round. At anytime a player spend 10 Fatigue to gain another action point until his next turn. This can be used during the turn or otherwise (to parry or counterspell). Some spells and magical items can also give you extra action points.

Recovering Fatigue: Fatigue recovers quiet quickly outside of battle being that each 10 seconds is equal to one, however during combat you must spend 2 action points to recovery 1 fatigue. If for some reason you are reduced to 0 or less fatigue you pass out. Roll your stamina, the difference is subtracted from your reaction in rounds you are passed out for. Some attacks and skills deplete fatigue, be sure to balance it else find yourself in trouble later.

Free Action: Free actions consume a very small amount of time and effort. You can perform one free actions while taking another action normally. However, there are reasonable limits on what you can really do for free.

Not an Action: Some activities are so minor that they are not even considered free actions. They literally don't take any time at all to do and are considered an inherent part of doing something else.

One and Two Point Actions in detail

Melee Attack

Making an normal attack is a one action.

Standard Melee Attacks: In a melee battle character have about 10 feet of room to face off each other. Dodge, ducking and shifting weight is all considered to be expected when confronted or approached by a person with a weapon. Because of this a normal melee weapon, you can strike any opponent within 10 feet of your position. (Opponents within 10 feet are considered adjacent to you.) Some melee weapons have reach, as indicated in their descriptions. With a typical reach weapon, you can strike opponents 20 feet away, but you can't strike adjacent foes (those within 10 feet).

Unarmed Attacks: Striking for damage with punches, kicks, and head butts is much like attacking with a melee weapon. These attack types deals 1d6 plus melee damage unless otherwise stated.

Parry: A warrior may save an action point after his turn to use the parry feat. Anytime a character adjacent (10ft) to the warrior attempts to cast a spell, use a projectile or become prone he can choose to make an attack roll before they complete their attack. More details on the skill as listed.

Deflect: A thief can choose to attempt to deflect an attack before the attack rolls his chance to hit. See the thief deflect feat for more details on it.

Dual Wield Melee: Characters have the ability to gain extra melee attacks such as Dual Wielding. A character can such use this skill and move before or after if they wish. Read skills for any restrictions for multiple use per round and penalties.

Multi Melee Attacks (Without Specialize Melee): Anytime you spend another action point make another standard attack beyond the first during the same round, you lose 2 fatigue.

Two Action Point, Specialize Melee (warrior only): When choosing the specialize melee weapon warrior feat the character can use this feat directly after making a one action point attack. This spends another action plus fatigue. Read about the warrior feat in the primary skill section.

Holding two handed weapons: When holding a two handed weapon both hands of the user are occupied during the attack. However before and after the attack (10 seconds) a character can use a free his hand. This lets a character still be able to drink a potion, use a spell or make a free hand action without dropping or unequipped the weapon.

Using and Dual wielding two handed weapons: A character's strength must be 30 or above to hold a two handed weapon in one hand. Doing so the character's attack roll suffers a -10% per class type after light. This works the same a dual wield weapon expect the penalties of the weapons for main and off-hand are increased by an additional -10%. This action also cost an additional fatigue for dual wielding.

Reaching Weapons: Some weapons have a 10ft reach or more. These weapons give the character an extra attack square of 10ft from his position. This lets him attack a target with a square of space still between them. When using a reach weapon into melee or through a square of a friendly character, no penalties are given.

Projectile Attack

Standard Ranged Attacks: With a ranged weapon, you can shoot or throw at any target that is within the weapon's maximum range and in line of sight. The maximum range for

a thrown weapon is 50ft for any light weapon or item and -10ft for each size type. Some ranged weapons have shorter maximum ranges, as specified in their descriptions.

Rounds Per Minute (RPM): All ranged weapons has a RPM in their description. This detail is to let the user know how many shot is can have in a single round. A projectile that states it is a Single Shot (SS) type can only be fired once per round, Semi-automatic (SA) can be fired 1d2 times per round and a full Automatic (A) can be shot up to 1d4 times per round. These attacks count as one standard action no matter the amount of time fired.

No matter the amount rolled, before the attacks are roll the attack can pick a number less than the total amount to fire. This cannot be changed after the first attack roll is made. A character who can make more than one projectile attack per round must be rolled individually. Each attack is counted as a separate attack and will have the armor deduced from the damage.

Multi Projectile Attacks (Without Specialize Projectile): Anytime you spend another action point make another standard attack beyond the first during the same round, you lose 2 fatigue.

Damage Rolls: If the PCTH attack roll result exceeds the target's evade, the attack hits and you deal damage. Roll the appropriate damage for your weapon and a 1s12 on the location chart is not aimed. Damage is deducted by the armor then from the target's current body points.

Multiple Attacks: A character who can make more than one projectile attack per round must be rolled individually. Each attack is counted as a separate attack and will have the armor deduced from the damage. Gaining more attacks then that base RPM can be done by dual wielding or specializing in the type of projectile weapon.

Specialize Projectile (Mechanic only): When choosing the specialize projectile weapon mechanic feat, the character can now make even more attacks when using a standard action to shoot a ranged weapon. See the skills for more detail.

Dual wield projectile: When choosing the dual wield skill will let any character gain the ability to hold two weapons, one of them being an off-hand in place of a shield. The character must have a use weapon of the type and also they need to have the dual wield skill. This lets the character now be able to make an extra attack one being his main hand and the second now being the off-hand weapon. More information see the feat in primary skills.

Shooting or Throwing into a Melee: If you shoot or throw a ranged weapon at a target engaged in melee with a friendly character, you take a -40% penalty (this is added to the defender's evade) on your attack roll with the chance of hitting your ally. If this 40% penalty caused you to miss then you hit your ally. Two characters are engaged in melee if they are enemies of each other and either threatens the other. (An unconscious or otherwise immobilized character is not considered engaged unless he is actually being attacked.)

Making a successful aim check lets you fire into the flay with no chance of hitting your ally. Making the shot still lets you select what area on the body you wish to hit.

Projectile range and modifiers: The weapons list has a variety of different projectile weapons you can choose for your character, assuming you can use them. The distance the weapon can fire are listed as Short (S), Long (L), Extra (X), Super (U) long range. The weapon will indicate at what distance the character can use the weapon normally to its max distance available. Some modifications can be added to change some of the weapons features.

Short Range (S): Can fire from point blank up to 50ft.

Long Range (L): Can fire from 50ft up to 300ft.

Extra Long Range (X): Can fire from 300ft to 1000ft.

Super Long Range (U): Can fire from 1000ft to 10000ft

Any weapons that is fired between 1 to 50ft that states a range of Long (L) or Long to Extra long (L-X) will suffer a -40% CTH accuracy penalty.

AOE Weapons: Some weapons such as grenades, rockets and exploding canister cause AOE Damage. AOE damage is counted on the amount of base dice that it is used to roll. Each base dice roll it gives the AOE weapon a 10ft spread. If the defender will get a +20% evade against the AOE spread for each square beyond the targeted. For each square spread the dice roll of the damage is decreased by 1. Example: Grenades have a 2D20 damage roll. The weapon it is thrown directly at the target dealing the full 2D20 damage to him. Any other characters on square adjacent to him will be dealt 1D20 damage. If after adding the +20% evade to the character in the spread area will evade the initial CTH then he dodges the attack all together.

Special conditions and optional combat rules

Critical Hits: When you make an attack roll and get a natural 1 - 5 (on the d100), you hit regardless of your target's evade, and you have scored a critical. A critical hit means that you roll your damage and double the dice roll, before adding all your usual bonuses. Unless otherwise specified, the threat range for a critical hit is an attack roll is 1-5 on a d100, and the multiplier is x2.

Exceptions: Extra dice rolls for damage caused by a magical effect that counts as extra damage does not get this critical bonus, only the base weapon itself. Surprise attacks that critical deal x6 damage for melee and x4 for projectiles.

Lighting: Low light conditions that are 25%-75% darkness such as moonlight or torchlight hinder fighting. Characters without low light lose 25% to all CTH and 15% to those that have dark vision.

No light conditions that are 75%-100% darkness such as in a non-lit subway or in a complete dark room hinders fight greatly. Characters without darkvision lose 50% to all CTH and those with low light lose 35% instead.

Optional Rule: Critical hit and misses table: When making a critical hit or a critical miss (rolling a 95-100 on an attack roll) you may roll up an event on the corresponding table. This random effect is unavoidable. If the roll does not directly affect the character then the roll is just considered a normal miss/critical.

Increased Threat Range: Sometimes your threat range is greater than 1-5%. That is, you can score a threat on a higher then a 5. In such cases, a roll of higher than 5 is not an automatic hit and can be evaded. Any attack roll that doesn't result in a hit is not a critical.

Spells and Critical Hits: A spell that requires an attack roll that can score a critical hit. During this the effects of the base rolls, duration, and effects (not including magic effect) are doubled before adding any other modifications.

Casting a Spell

Spells require action points to cast. Some spells require more action points than others.

Mana: Mana is the inner spirit of the character. Some races are better than others in using magic to do magical adeptness of birthright. All mana is shared to each color a caster would use. Each mana color requires a separate mana pool dedicated towards it.

Mana Cost: Each spell cost an amount of mana that is in the spell list. The character must have the required mana in his/her pool in order to attempt the spell.

Spell Requirements: To cast a spell with, your character must speak in a firm voice. If you're gagged or in the area of a silence spell, you can't cast such a spell. A spell caster who has been deafened has a -50% to SCTH to spoil any spell he tries to cast. You must be able to gesture freely with at least one hand. You can't cast a spell of this type while bound, grappling, or with both your hands full or occupied.

Concentration: You must concentrate to cast a spell. If you are attacked while casting a spell you must roll SCTH plus modifiers of the spell and add the damage dealt to the dice roll. If you fail the spell is stopped. You still lose the mana as if you cast it.

Concentrating to Maintain a Delayed Spell: Some spells require more than 2 action points. These may spread out into many other turns before casting. Concentration is used to keep them going until the final action point is spent. The character can still move freely without breaking the spell but it will delay the spell farther. Any other action during this then this could break your concentration. If voice is silenced or both hands are occupied the spell fizzles. If you wish to attack while casting it still costs an action point but further more you need to roll SCTH again for the spell and lose a fatigue retaining the action points already spent on the spell is successful. If your concentration breaks, the spell ends.

Casting Time: Most spells have a casting time of 1 action point. A spell cast in this manner immediately takes effect.

Touch Spells in Combat: Touch spells don't actually touch, they are just within melee of caster. These do not allow parries to be preformed upon. Roll SCTH to cast as per normal.

Dismiss a Spell: Dismissing an active spell is a one action point and is immediate.

Casting more than one spell per round: Anytime you cast an additional spell beyond the first during the same round, you lose 2 fatigue.

Activate Magic Item

Many magic items don't need to be activated. However, certain magic items need to be activated, especially potions, scrolls, wands, rods, and staffs. Activating a magic item is a one action point (however getting the item from your bag and using it is 2 action points).

Spell Completion Items: Activating a spell completion item is the equivalent of casting a spell. It requires concentration, SCTH roll and uses a standard action (or more if spell states otherwise). You lose the spell if your concentration is broken.

Spell Trigger, Command Word, or Use-Activated Items: Activating any of these kinds of items does not require concentration or a SCTH and counts as a free action.

Use Special Ability

Using a special ability is usually one action point, but whether it is single action point, or not an action at all is defined by the ability.

Spell-Like Abilities: Using a spell-like ability works like casting a spell in that it requires concentration. Spell-like abilities can be disrupted. If your concentration is broken, the attempt to use the ability fails, but the attempt counts as if you had used the ability. The casting time of a spell-like ability is 1 action point, unless the ability description notes otherwise.

Special Abilities: Using a special ability is usually a standard action (unless defined otherwise by the ability's description). Its use cannot be disrupted, does not require concentration unless stated otherwise.

Moving

With the exception of specific movement-related skills, most move actions don't require a check. Some actions, at listed below can be made as a single point action.

Move

The simplest move action is moving your steps (x10 equal feet moved).

There are many nonstandard modes of movement, including climbing and swimming.

Climbing: You roll your climbing skill and the end result is equal to the distance in feet you moved. A fail climb that is not a 20 means you do not progress this round. A natural 20 is a critical fail and the climber will fall.

Crawling: You can crawl half your steps feet as a move action. Crawling character's lose all evade and suffer a -20% to CTH's.

Withdraw/Running: Running will let you use 2 action points to move at 3 times your steps. This subtracts 2 from your fatigue.

Charge: Charge will allow you to move a few extra steps before performing an action. You may move twice the normal steps in a straight line and make an action. This subtracts 2 fatigue and lose all evade bonuses until next round.

Draw or Sheathe a Weapon

Drawing a weapon so that you can use it in combat, or putting it away, costs one action point. This action also applies to weapon-like objects carried in easy reach, such as wands. If your weapon or weapon-like object is stored in a pack or otherwise out of easy reach, treat this action as retrieving a stored item.

Warriors may draw a single melee weapon as a free action as for a mechanic may draw a single projectile as also a free action, as long as they can use it. If you have the dual wield, you can draw two one-handed weapons that you have a use weapon skill for in the time it would normally take you to draw one.

Drawing ammunition for use with a ranged weapon (such as arrows, bolts, sling bullets, or shuriken) is a free action.

Ready or Loose a Shield

Strapping a shield to your arm to gain its evade bonus and armor to location bonus, or unstraping and dropping a shield so you can use your shield hand for another purpose, requires an action point. Warriors can ready or loose a shield as a free action as long as they can use it.

Dropping a carried (but not worn) shield is a free action.

Manipulate an Item

In most cases, moving or manipulating an item is one action point. This includes retrieving or putting away a stored item, picking up an item, moving a heavy object, and opening a door.

Stand Up

Standing up from a prone position requires a one action point and can provoke a parry.

Mount/Dismount a Steed or Entering/Exiting a Vehicle

Mounting or dismounting from a steed requires a move or standard action. Entering or exiting a vehicle requires one action point.

Fast Mount or Dismount: You can mount or dismount as a free action with a Ride check (your armor check penalty, if any, applies to this check). If you fail the check, mounting or dismounting is a move action instead. (You can't attempt a fast mount or fast dismount unless you can perform the mount or dismount as a move action in the current round.) This is the same for vehicles only with a driving check.

FREE ACTIONS

Free actions don't take any time at all, there may be only one free action you can perform in a turn. Some common free actions are described below.

Drop an Item

Dropping an item in your space or into an adjacent square is a free action.

Drop Prone

Dropping to a prone position in your space is a free action.

Speak

In general, speaking is a free action that you can perform even when it isn't your turn. Speaking more than few sentences is generally beyond the limit of a free action.

Cease Concentration on Spell

You can stop concentrating on an active spell as a free action.

Use Feat

Certain feats let you take special actions in combat. Other feats do not require actions themselves, but they give you a bonus when attempting something you can already do. Most feats are meant to be used within the framework of combat. The individual feat descriptions tell you what you need to know about them.

Use Skill

Most skill uses are standard actions, but some might cost any number of action points. Use common sense when the information isn't there. The individual skill descriptions tell you what sorts of actions are required to perform skills.

Your body points measure how hard you are to kill. No matter how many body points you lose, your character isn't hindered in any way until your body points drop to 0 or lower.

Exception: There is an optional rule for critical hit and misses table which can alter the character's well being.

LOSS OF BODY POINTS

The most common way that your character gets hurt is to take lethal damage and lose body points

What Body Points Represent: Body points mean two things in the game world: the ability to take physical punishment and keep going, and the ability to turn a serious blow into a less serious one.

Effects of Point Damage: Damage doesn't slow you down until your current body points reach 0 or lower. At 0 body points, you're disabled.

At from -1 body points, you're dying.

When the negative value is higher than double your reaction, you're dead.

DISABLED (0 Body)

When your current body points drop to exactly 0, you're disabled. You are reduced to one action point. If you use this action that requires you to lose fatigue or do anything other than move or something mundane then you further injure yourself and take 1 point of damage after the completing the act. Unless your activity increased your body points, you are now at -1 body points, and you're dying.

Healing that raises your body points above 0 for a disabled character makes you able to get back and fight without risk of injury. However you still only recover one action point until your next turn, afterwards you go back to two.

You can also become disabled when recovering from dying. In this case, it's a step toward recovery, and you can have fewer than 0 body points (see Stable Characters and Recovery, below).

DYING (-1 or more body)

When your character's current body points drop to -1 and lower inclusive, he's dying.

A dying character immediately falls unconscious and can gain no action points.

A dying character loses 1 hit point every round. This continues until the character dies or becomes stable (see below).

DEAD

When the negative value is higher than double your reaction result, he's dead. A character can also die from taking ability damage that reduces his Stamina to 0.

STABLE CHARACTERS AND RECOVERY

On the next turn after a character is reduced to -1 or more body points and on all subsequent turns, roll reaction minus the body score to the roll to see whether the dying character becomes stable. If he doesn't, he loses 1 body. (A character who's unconscious or dying can't use any special action that changes the initiative count on which his action occurs.)

If the character's body points drop to low, he's dead.

You can keep a dying character from losing any more body points and make him stable with a first aid minus the body to the roll.

A character who becomes stable on his own rolls reaction minus the negative value of the body points. Making this roll the character will regain 1 body point per hour until he reaches 0. At that point he will recover normally.

Anytime a character is revived from below 0 body due to a spell, natural causes or with help that character is reduced to 1 fatigue unless rested.

HEALING

After taking damage, you can recover body points through natural healing or through magical healing. In any case, you can't regain body points past your full normal hit point total.

Natural Healing: With a full night's rest (8 hours of sleep or more), you recover 1d6 body per 4 hours plus 1 per character level. Any significant interruption during your rest prevents you from healing that night.

Regaining Mana: Like physical healing a magic user needs to rest his mind to regain mana points. With a full night's rest (8 hours of sleep or more), you recover 1d8 mana per 4 hours plus 1 per character level. Any significant interruption during your rest prevents you from healing that night.

Magical Healing: Various abilities and spells can restore body points.

Healing Limits: You can never recover more body points than you lost. Magical healing won't raise your current body points higher than your full normal body total.

Healing Ability Damage: Ability damage is temporary, just as body damage is. Ability damage returns at the rate of 1 point per night of rest (8 hours) for each affected ability score.

TEMPORARY BODY POINTS

Certain effects give a character temporary body points. When a character gains temporary body points, note his current body total. When the temporary body points go away the character's body points drop to his current hit point total. If the character's body points are below his current hit point total at that time, all the temporary body points have already been lost and the character's hit point total does not drop further.

When temporary body points are lost, they cannot be restored as real body points can be, even by magic.

Increases in Stamina Score and Current body points: An increase in a character's Stamina score, even a temporary one, can give him more body points (an effective body increase), and natural defense points to spread around but these are not temporary body points. They can be restored and they are not lost first as temporary body points are.

UNPREVENTIBLE DAMAGE AND STATUS EFFECTS

Sometimes an action or event may happen that armor itself is not able to protect you. This is called unpredictable damage and whatever the damage roll becomes, the character on the other end will take the full hit. There are certain situations that almost always count as unpreventable damage.

Falling: Fall damage is considered unpreventable damage however a reaction roll minus the falling distance in feet, will half the total damage done if successful. Fall damage is when a character falling prone from a height of 10ft or more. A character that jumped is not considered prone as long as ½ of the result is equal to the distance landing. Fall damage is equal to 1d10 for every 10ft the character drops.

Crushed: When an object 3 times the weight of the character or larger crushes a character this damage will be considered unpreventable damage. The damage can be decided by the GM but as a rule of thumb, crushing damage is 1d10 for every 10lbs over 3 times the character's weight total.

Drowning/Suffocating: A character can hold his breath equal to his fatigue in rounds before passing out and taking damage. This damage is unpreventable dealing 1d4 damage for every round the character is holding his breath knocked out. Every 4 rounds after the damage rolls increases by +1d4.

Burning: A character that is burning takes fire damage. Normal fire damage does not affect your magic defense, instead is becomes unpreventable damage. Some effects and special abilities may decrease the effects it has on the character. When burning the fire becomes a "grade 1" and increases in grade every 4 rounds. This type of burning deals 1d4 per grade. Taking a standard action round a character can attempt to put out the flames but rolling reaction minus the damage deal by the burning this turn. Burn damage always happens at the start of affect character's turn.

Poison: A poisoned character can have different this happen to him based on the poison itself. The grade of poison is relative to how strong it is to resist and how much it affect you. Poisons increase is potency for each grade and the effects it has on the infected. Where not stated otherwise, a normal poison deals 1d4 damage every minute for each grade. Each minute the character must also roll his reaction minus 10+ the grade of poison to resist it. Any ability, MP, body damage will remain and restored naturally or otherwise with a spell. Anti-toxins help cure poisons as well as some spells.

Crashing: When crashing at a speeding over 40km/h (24mi/h) the character takes 1d10 unpreventable damage plus an addition 1d10 for every 10km/h (6 mi/h) in excess.

Other conditions may apply this damage type where it is stated unpreventable damage occurs.

ARMOR PIERCING DAMAGE

In simple terms, an attack or action that state it is armor piercing will negate all armor bonuses that are worn and will deduct the damage point from the natural armor only before dealing the damage to the body. Only certain types of items and armor may prevent an area from being pierced.

NONLETHAL DAMAGE

Dealing Nonlethal Damage: Certain attacks deal nonlethal damage. Other effects, such as heat or being exhausted, also deal nonlethal damage. When you take nonlethal damage, keep a running total of how much you've accumulated. *Do not deduct the nonlethal damage number from your current body points*. It is not "real" damage. Instead, when your nonlethal damage equals your current body points, you're staggered, and when it exceeds your current body points, you fall unconscious. It doesn't matter whether the nonlethal damage equals or exceeds your current body points because the nonlethal damage has gone up or because your current body points have gone down.

Staggered and Unconscious: When your nonlethal damage equals your current body points, you're staggered. You are reduced to a one action point per turn. You cease being staggered when your current body points once again exceed your nonlethal damage.

When your nonlethal damage exceeds your current body points, you fall unconscious. While unconscious, you are helpless.

Spell casters who fall unconscious retain any spell casting ability they had before going unconscious.

Healing Nonlethal Damage: You heal nonlethal damage at the rate of 1 body point per minute per character level (6 rounds).

When a spell or a magical power cures hit point damage, it also removes an equal amount of nonlethal damage.

Chapter 9 - MOVEMENT

Your speed is determined by your quickness in steps. A step is equal to 10 feet. Encumbrance: A character encumbered by carrying a large amount of gear, treasure, or fallen comrades may move slower than normal.

Hampered Movement: Difficult terrain, obstacles, or poor visibility can hamper movement.

Movement in Combat: Generally, you can move your speed in a round and still do something. If you spend the entire round running, you can move triple your speed plus the skill result per extra foot.

Moving through a character

Friend: You can move through a square occupied by a friendly character, unless you are charging.

Opponent: You can't move through a square occupied by an opponent, unless the opponent is helpless. You can move through a square occupied by a helpless opponent without penalty.

Ending Your Movement: You can't send your movement in the same square as another creature unless it is helpless.

Terrain and Obstacles

Difficult Terrain: Difficult terrain hampers movement. Each square of difficult terrain counts as an extra step move squares of movement. You can't run or charge across difficult terrain.

If you occupy squares with different kinds of terrain, you can move only as fast as the most difficult terrain you occupy will allow.

Flying creatures are not hampered by difficult terrain.

Squeezing: In some cases, you may have to squeeze into or through an area that isn't as wide as the space you take up. You can squeeze through or into a space that is at least half as wide as your normal space. Each move into or through a narrow space counts as if it were you were crawling.

Chapter 10 - Equipment

				Projec	tile Weapon	s			
				AV-	Availability				
	1	Range: S	= 0-50	ft, L 50-300	ft, X 300ft-1	000ft, U 100	0-10000ft		
		Spa	ıce: 0 -	14 one han	ded, 15 or m	ore is 2 han	ded		
		Тур	es: L=	Light, M=1	Medium, H=	Heavy, E=E	Elite		
				Primitive P	rojectile We	apons			
		1	These	weapons co	unt as physi	cal damage.	•		
Name	Rpm	Shot	Av	Range	Weight	Space	Damage	Cost	Other info
Sling	SS	1	С	S	1	1	1D4	3	
Short Bow	SS	1	U	S-L	2	15	1D6	25	
Short Composite Bow	SS	1	R	S-L	3	15	1D6+Me	100	
-							lee		

Light Crossbow	SS	1	C	S-L		5	6	1D4	150	
Long Bow	SS	1	R	L-X		7	17	1D8	250	
Long Composite Bow	SS	1	R	L-X		10	17	1D8+Me	500	
								lee		
				Ligh	t Proje	ctile Weap	ons			
				Lig	ght Ener	gy Weapor	S			
		TI	nese we			s energy we		nage.		
Name	Rp	m Sh	ot A	v R	Range	Weight	Space	Damage	Cost	Other info
Blaster Pistol	SA	10	C	S	S-L	2	2	1D8	600	
Custom SS Blaster Pistol	SS	2	C	S		4	0.5	3D6	1200	
Short Burst Energy Blaster (SBE)	SA	20	С	c s	5-L	8	5	S-2D6 L- 1D4	900	
Long Burst Energy Blaster (LBE)	SS	10	U	JS	S-L	10	7	S-1D4 L- 2D8	1600	
Stun Gun	SS	10	U	JS	5	8	8	1D8	2500	Roll Stun
Compact Laser Pistol	A	40	U	J S	5	6	4	1D4+1	2800	
					ght Arch	aic Weapor	ıs			
						nt as physic				1
Name	Rp	m Sh	ot A	v R	Range	Weight	Space	Damage	Cost	Other info
9mm Pistol	SA	6	C		S-L	2	3	1D8	250	
G92 Custom Clip	SA		C		S-L	4	3	1D8	400	
Pistol										
Armadon 9mm Pistol	SA		U		S-L	6	4	2D4	800	
R75 Impact Pistol	SA		U		S-L	7	5	2D6	1250	
IMI .12 Lugar	SA		R		S-L	8	5	2D8+1	2450	
H&K MP5K Uzi	A	24	C		S-L	10	7	1D6+1	2400	
				Med	lium Ene	ectile Wea	ons			
						s energy we				_
Name	Rp	m Sh	ot A	v R	Range	Weight	Space	Damage	Cost	Other info
Pulse Laser Rifle	A	30	C		S-L	10	12	2D4+1	4500	
Blaster Cannon	SA	12			<u>в-L</u> S-L	16	12	4D4	4000	
E-40 Blitz Rifle	SA	40	R		5-L	15	16	2D4 *AP	10000	
P-80 Blitz Rifle	A	80	R		5-L	20	20	1D6 *AP	14000	1
Blaster Rifle	SA		U		5-L	16	16	2D10	8500	
Radiation Beam Rifle		10		R S			~		22000	UV DMG
Kadiation Deam Kine	IA	1 10		NID)	20	16	1D10*AP	22000	
Kadiation Dealit Kille	A	I		Med	lium Arc	20 haic Weap	ons	1D10*AP	22000	1
	Rp	Th	ese wea	<i>Med</i> apons c	lium Arc		ons		Cost	Other info
Name	Rp	Th m Sh	ese wea	Med apons c v R	<i>lium Arc</i> count as Range	haic Weap physical w Weight	ons eapon dai Space	nage. Damage	Cost	
Name 12-Gage Shotgun	Rp SS	Th	ese wea ot A	Med apons c v R	lium Arc count as Range	haic Weap physical w Weight 10	ons eapon dan Space 15	nage. Damage 3D6	Cost 400	
Name 12-Gage Shotgun Dart Gun	Rp	Th m Sh	ese wea	Med apons c v R C S C S	<i>lium Arc</i> count as Range S-L	haic Weap physical w Weight	ons eapon dai Space	nage. Damage	Cost	
Name 12-Gage Shotgun Dart Gun B-30 SMG	Rp SS SS	Th m Sh 8 4	ese wea ot A C	Med apons c v R C S C S C S	lium Arc count as Range	haic Weap physical w Weight 10 8	ons eapon dai Space 15 8	nage. Damage 3D6 1D6	Cost 400 460	
Name 12-Gage Shotgun Dart Gun B-30 SMG PS60 SMG	Rp SS SS A	Th m Sh 8 4 30 60	ese wea ot A C C R	Med apons c v R C S C S C S C S C S	lium Arc count as Range S-L S-L	haic Weap physical w Weight 10 8 12	ns eapon dan Space 15 8 15	nage. Damage 3D6 1D6 1D6 *AP	Cost 400 460 10500	
Name 12-Gage Shotgun Dart Gun B-30 SMG	Rp SS SS A A A	Th m Sh 8 4 30 60 20	ese wea ot A C C R C	Mediapons c apons c V R S S S S S J S	lium Arc count as Range S-L S-L S-L S-L	haic Weap physical w Weight 10 8 12 14	Space 15 8 15 16	nage. Damage 3D6 1D6 1D6 *AP 2D4	Cost 400 460 10500 4000	
Name 12-Gage Shotgun Dart Gun B-30 SMG PS60 SMG M-80 Assault Rifle	RpSSSSAASA	Th m Sh 8 4 30 60 20	ese wea ot A C C R C C U	Med. apons c S S S S S S S S S S S S S S S S S S S	lium Arc count as Range 3-L 3-L 3-L 3-L 3-L 3-L	haic Weap physical w Weight 10 8 12 14 14 14	Space 15 8 15 16 16 8	nage. Damage 3D6 1D6 1D6 *AP 2D4 1D12	Cost 400 460 10500 4000 8000	
Name 12-Gage Shotgun Dart Gun B-30 SMG PS60 SMG M-80 Assault Rifle	RpSSSSAASA	Th m Sh 8 4 30 60 20 6	ese wea ot A CC CC R CC U U R	Med. apons c apons c Sv S </td <td>lium Arcc count as Range 3-L 3-L 3-L 3-L 3-L 3-L 3-L 3-L 3-L 3-L</td> <td>haic Weap physical w Weight 10 8 12 14 14 14 8 ctile Weap</td> <td>ons eapon dan Space 15 8 15 16 16 8 ons</td> <td>mage. Damage 3D6 1D6 1D6 *AP 2D4 1D12 3D6 *AP</td> <td>Cost 400 460 10500 4000 8000</td> <td></td>	lium Arcc count as Range 3-L 3-L 3-L 3-L 3-L 3-L 3-L 3-L 3-L 3-L	haic Weap physical w Weight 10 8 12 14 14 14 8 ctile Weap	ons eapon dan Space 15 8 15 16 16 8 ons	mage. Damage 3D6 1D6 1D6 *AP 2D4 1D12 3D6 *AP	Cost 400 460 10500 4000 8000	
Name 12-Gage Shotgun Dart Gun B-30 SMG PS60 SMG M-80 Assault Rifle	RpSSSSAASA	Th m Sh 8 4 30 60 20 6 7 Th	ese wea	Med. apons c apons c S <td>lium Arcc count as Range 3-L 3-L 3-L 3-L 3-L 3-L 3-L 3-L 3-L 3-L</td> <td>haic Weap physical w Weight 10 8 12 14 14 14 8 ctile Weap</td> <td>ons eapon dan Space 15 8 15 16 16 8 ons</td> <td>mage. Damage 3D6 1D6 1D6 *AP 2D4 1D12 3D6 *AP</td> <td>Cost 400 460 10500 4000 8000</td> <td></td>	lium Arcc count as Range 3-L 3-L 3-L 3-L 3-L 3-L 3-L 3-L 3-L 3-L	haic Weap physical w Weight 10 8 12 14 14 14 8 ctile Weap	ons eapon dan Space 15 8 15 16 16 8 ons	mage. Damage 3D6 1D6 1D6 *AP 2D4 1D12 3D6 *AP	Cost 400 460 10500 4000 8000	

Eleme Threever		100	TT	G	20	20	204*40	11000	Eine Dave
Flame ThrowerCondensed Laser Rifle	A SS	100	U C	S L-X	30 20	20 15	2D4*AP 3D10	11000 20000	Fire Dmg
Napalm Cannon	SS SA	10	U	S-L	30	15	3D10 1D8*Aoe	16000	Fire Dmg
Energy Cannon	SA	3	R	S-L L-X	30	28	6D6	25000	Reg Mount
Plasma Rifle	SA	6	K VR	S-X	23	28	3D6 *AP	30000	Key Mount
Plasilla Kille	SA	0			1 25 haic Weapo		3D0 AP	30000	
		These			physical w		mage.		
Name	Rpm	Shot	Av	Range	Weight	Space	Damage	Cost	Other info
Auto Assault Shotgun	Α	20	С	S	11	15	3D8	6500	
Bolt Action Sniper Rifle	SS	7	R	L-X	10	15	2D12*AP	12000	
Tp II Desert Eagle	SA	7	U	S-L	7	12	2D8 *AP	16850	
PSG-2 Sniper Rifle	SA	30	R	L-X	17	20	4D8 *AP	20000	
MS .14 Gauss Rifle	А	200	VR	S-L	25	25	2D10 *AP	30000	
M208 Grenade Launcher	SS	6	VR	S-L	32	25	2D20 *Aoe	35000	
H102 Rocket Launcher	SS	1	VR	S-X	35	25	4D10 *Aoe	55000	
		Types:	L= Lig	one hand ght, M= M Light Blac	Weapons ed, 15 or m edium, H= ded Weapon	Heavy, E ns	E=Elite		
B.T.					s bladed w	1			
Name	Av	Weigh	t	Space		Damag	ge	Cost	Other Info.
Dirk	С	1		1		1D4		5	
Cleaver	С	2		2		1D6		25	
Combat Knife	U	1		1		1D4 *A	ΔP	300	
Tanto	U	3		2		1D6+2		100	
Short Sword	С	3		3		1D8		250	+5% Evade
Hatchet	С	8		5		2D4		60	
		Theor			<i>nt Weapon</i> as blunt we				
Name	Av	Weigh		Space	as blunt we	Damag		Cost	Other Info.
Ouarterstaff	С	5		15		1D4		25	+15% Evade
Slugger Bat	C	5		10		1D8		15	
Hammer	С	2		5		1D6		20	
Barbed Club	U	5		5		1D8+2		200	-2% Evade
Light Mace	U	5		5		2D4		300	
		1	<i>I</i> e weapo	Medium Bla	Telee Weap aded Weap is bladed w	ons eapon dai			
Name	Av	Weigh	t	Space		Damag		Cost	Other Info.
Machete	C	5		5		1D4+1	D6	200	
Long Sword	С	10		6		2D6		400	
Rapier	С	5		6		2D4		600	+1% Critical
Scimitar	U	6		5		3D4		900	+2% Evade
Wakizashi	R	6		5		2D6 *A		8000	
Broad Sword	U	16		11		1D10+		2500	
Katana	VR	18		13		3D8 *A	AP	15000	
		Theo			<i>lunt Weapo</i> as blunt we		1908		
Name	Av	Weigh		Space	as biunt we	Damag		Cost	Other Info.
ivanie		_		-					

Mining Pick	C	9	12	2D4 *AP	500	-5% Evade
Heavy Mace	U	25	10	3D4+1	800	
Morning Star	R	20	10	2D8 *AP	10000	
Warhammer	U	28	13	2D8	2000	
			Heavy Melee W	eapons		
		These was	Heavy Bladed W	Veapons led weapon damage.		
Name	Av	Weight	Space	Damage	Cost	Other Info.
Claymore	С	15	19	3D8	5500	
Bastard Sword	U	12	15	2D12+2	8000	
Halberd	U	32	40	2D10+2	5000	10ft Reach
Scythe	R	22	30	1D20 *AP	12500	10ft Reach
Partisan	R	30	33	3D6	9000	10ft Reach
Trident	R	28	33	2D10+3 *AP	18000	10ft Reach
Winged Blade	R	28	20	3D8	9000	+5% Evade
Dai-Katana	VR	20	20	3D10 *AP	24000	
Nodachi	VR	25	28	3D12 *AP	30000	10ft Reach
			Heavy Blunt W			
			apons count as blu	nt weapon damage.		
Name	Av	Weight	Space	Damage	Cost	Other Info.
Heavy Flail	С	35	19	3D8+1D6	6000	
Great Maul	U	45	20	4D10	11000	
			34			100 D1
Mancatcher	R		Martial Arts W	-	3000	10ft Reach
	Av	M	Martial Arts W	Veapons	Cost	Other Info.
Mancatcher Name Shuriken	Av	M These weap Weight	Martial Arts W fartial Art Projections count as physical Space	Veapons ile Weapons ical weapon damage. Damage	Cost	Other Info.
Name Shuriken	Av C	M These weap Weight 0.5	Martial Arts W fartial Art Projections count as physical Space 0.5	Veapons ile Weapons ical weapon damage. Damage 1D6 *AP	Cost 50 Per 5	Other Info. Thrown
Name Shuriken	Av	M These weap Weight	Martial Arts W fartial Art Projections count as physical Space	Veapons ile Weapons ical weapon damage. Damage	Cost 50 Per 5 100 per	Other Info. Thrown
Name Shuriken Caltrops	Av C U	M These weat Weight 0.5 0.1	Martial Arts W Martial Art Projections count as phys Space 0.5 0.1	Veapons ile Weapons ical weapon damage. Damage 1D6 *AP 1D4 *AP	Cost 50 Per 5 100 per 20	Other Info. Thrown 1D4 Thrown
Name Shuriken Caltrops Net	Av C U C	M These weat Weight 0.5 0.1 4	Martial Arts W Martial Art Projections count as physical Space 0.5 0.1 20	Veapons ile Weapons ical weapon damage. Damage 1D6 *AP 1D4 *AP *Grapple	Cost 50 Per 5 100 per 20 40	Other Info. Thrown 1D4 Thrown Thrown
Name Shuriken Caltrops Net Bolas	Av C U C R	M These weap Weight 0.5 0.1 4 15	Martial Arts W Martial Art Projections count as physical Space 0.5 0.1 20 12	Veapons ile Weapons ical weapon damage. Damage 1D6 *AP 1D6 *AP 1D4 *AP *Grapple 1D10 *Grapple	Cost 50 Per 5 100 per 20 40 400	Other Info. Thrown 1D4 Thrown Thrown Thrown
Name Shuriken Caltrops Net Bolas	Av C U C	M These weat Weight 0.5 0.1 4 15 18	Martial Arts W Martial Art Projections count as physical Space 0.5 0.1 20 12 14 Martial Art Bladed	Veapons ile Weapons ical weapon damage. Damage 1D6 *AP 1D4 *AP *Grapple 1D10 *Grapple 2D10*AP *Grapple d Weapons	Cost 50 Per 5 100 per 20 40	Other Info. Thrown 1D4 Thrown Thrown
Name Shuriken Caltrops Net Bolas Chained Kama	Av C U C R VR	M These weat Weight 0.5 0.1 4 15 18 These weat	Martial Arts W fartial Art Projections count as physe Space 0.5 0.1 20 12 14 Martial Art Bladed upons count as bladed	Veapons ile Weapon damage. Damage 1D6 *AP 1D4 *AP *Grapple 1D10 *Grapple 2D10*AP *Grapple d Weapons led weapon damage.	Cost 50 Per 5 100 per 20 40 400 10000	Other Info. Thrown 1D4 Thrown Thrown Thrown Thrown
Name Shuriken Caltrops Net Bolas Chained Kama	Av C U C R	M These weat Weight 0.5 0.1 4 15 18	Martial Arts W Martial Art Projections count as physical Space 0.5 0.1 20 12 14 Martial Art Bladed	Veapons ile Weapons ical weapon damage. Damage 1D6 *AP 1D4 *AP *Grapple 1D10 *Grapple 2D10*AP *Grapple d Weapons	Cost 50 Per 5 100 per 20 40 400	Other Info. Thrown 1D4 Thrown Thrown Thrown
Name Shuriken Caltrops Net Bolas Chained Kama Name	Av C U C R VR	M These weat Weight 0.5 0.1 4 15 18 These weat	Martial Arts W fartial Art Projections count as physe Space 0.5 0.1 20 12 14 Martial Art Bladed upons count as bladed	Veapons ile Weapon damage. Damage 1D6 *AP 1D4 *AP *Grapple 1D10 *Grapple 2D10*AP *Grapple d Weapons led weapon damage.	Cost 50 Per 5 100 per 20 40 400 10000	Other Info. Thrown 1D4 Thrown Thrown Thrown Thrown
Name Shuriken Caltrops Net Bolas Chained Kama Name Claw	Av C U C R VR Av	M These weap Weight 0.5 0.1 4 15 18 These wea Weight	Martial Arts W lartial Art Projecti bons count as phys Space 0.5 0.1 20 12 14 Martial Art Bladed pons count as blact Space	Veapons ile Weapon damage. Damage 1D6 *AP 1D4 *AP *Grapple 1D10 *Grapple 2D10*AP *Grapple d Weapons led weapon damage. Damage	Cost 50 Per 5 100 per 20 40 400 10000	Other Info. Thrown 1D4 Thrown Thrown Thrown Thrown Other Info. +3% Evade +4% Evade
Name Shuriken Caltrops	Av C U C R VR Av C	M These weap Weight 0.5 0.1 4 15 18 These wea Weight 4	Martial Arts W fartial Art Projections count as physical space of the second s	Veapons Veapons Veapons Veapons Veapon damage. Veapon damage Veapons V	Cost 50 Per 5 100 per 20 40 400 10000	Other Info. Thrown 1D4 Thrown Thrown Thrown Thrown Other Info. +3% Evade
Name Shuriken Caltrops Net Bolas Chained Kama Name Claw Katar Quab	Av C U C R VR Av C R C R	M These weap Weight 0.5 0.1 4 15 18 These weap Weight 4 3	Martial Arts W lartial Art Projecti bons count as phys Space 0.5 0.1 20 12 14 Martial Art Bladed pons count as blact Space 4 3	Veapons Veapons Veapons Veapons Veapon damage. Veapon damage Veapon damage Veapons Vea	Cost 50 Per 5 100 per 20 40 400 10000 Cost 900 2500	Other Info. Thrown 1D4 Thrown Thrown Thrown Thrown Other Info. +3% Evade +4% Evade +5% Evade
Name Shuriken Caltrops Net Bolas Chained Kama Name Claw Katar Quab Sai	Av C U C R VR	M These weat Weight 0.5 0.1 4 15 18 Weight 4 3 7	Martial Arts W lartial Art Projecti bons count as phys Space 0.5 0.1 20 12 14 Martial Art Bladed pons count as blac Space 4 3 5 9 20	Veapons ile Weapons ical weapon damage. Damage 1D6 *AP 1D4 *AP *Grapple 1D10 *Grapple 2D10*AP *Grapple d Weapons led weapon damage. Damage 2D6+3 2D8+1 3D6 *AP 4D4 *AP 3D8*AP *Grab	Cost 50 Per 5 100 per 20 40 400 10000 Cost 900 2500 10000	Other Info. Thrown 1D4 Thrown Thrown Thrown Thrown Other Info. +3% Evade +4% Evade +5% Evade
Name Shuriken Caltrops Net Bolas Chained Kama Name Claw Katar Quab Sai	Av C U C R VR Av C R VR	M These weat Weight 0.5 0.1 4 15 18 These weat Weight 4 3 7 9 6	Martial Arts W lartial Art Projecti bons count as phys Space 0.5 0.1 20 12 14 Martial Art Bladed pons count as blac Space 4 3 5 9 20 Martial Art Blunt	Veapons ile Weapons ical weapon damage. Damage 1D6 *AP 1D4 *AP *Grapple 1D10 *Grapple 2D10*AP *Grapple d Weapons led weapon damage. Damage 2D6+3 2D8+1 3D6 *AP 4D4 *AP 3D8*AP *Grab Weapons	Cost 50 Per 5 100 per 20 40 400 10000 Cost 900 2500 10000 16500	Other Info. Thrown 1D4 Thrown Thrown Thrown Thrown Other Info. +3% Evade +4% Evade +5% Evade
Name Shuriken Caltrops Net Bolas Chained Kama Name Claw Katar Quab Sai Razor Whip	Av C U C R VR Av C R VR VR	M These weat Weight 0.5 0.1 4 15 18 These weat Weight 4 3 7 9 6 These we	Martial Arts W lartial Art Projecti bons count as phys Space 0.5 0.1 20 12 14 Martial Art Bladed pons count as blac Space 4 3 5 9 20 Martial Art Blunt apons count as blu	Veapons ile Weapons ical weapon damage. Damage 1D6 *AP 1D4 *AP *Grapple 1D10 *Grapple 2D10*AP *Grapple 2D10*AP *Grapple d Weapons led weapon damage. Damage 2D6+3 2D8+1 3D6 *AP 4D4 *AP 3D8*AP *Grab Weapons int weapon damage.	Cost 50 Per 5 100 per 20 40 400 10000 Cost 900 2500 10000 16500 12500	Other Info. Thrown 1D4 Thrown Thrown Thrown Thrown Other Info. +3% Evade +4% Evade +5% Evade +2% Critical
Name Shuriken Caltrops Net Bolas Chained Kama Name Claw Katar Quab Sai	Av C U C R VR Av C R VR	M These weat Weight 0.5 0.1 4 15 18 These weat Weight 4 3 7 9 6	Martial Arts W lartial Art Projecti bons count as phys Space 0.5 0.1 20 12 14 Martial Art Bladed pons count as blac Space 4 3 5 9 20 Martial Art Blunt	Veapons ile Weapons ical weapon damage. Damage 1D6 *AP 1D4 *AP *Grapple 1D10 *Grapple 2D10*AP *Grapple d Weapons led weapon damage. Damage 2D6+3 2D8+1 3D6 *AP 4D4 *AP 3D8*AP *Grab Weapons	Cost 50 Per 5 100 per 20 40 400 10000 Cost 900 2500 10000 16500	Other Info. Thrown 1D4 Thrown Thrown Thrown Thrown Other Info. +3% Evade +4% Evade +5% Evade
Name Shuriken Caltrops Net Bolas Chained Kama Name Claw Katar Quab Sai Razor Whip Name Leather Whip	Av C U C R VR Av C R VR C R VR VR VR VR VR VR VR VR VR VR VR VR V	M These weat Weight 0.5 0.1 4 15 18 Weight 4 3 7 9 6 These we Weight 4 3 7 9 6 These we Weight 4	Martial Arts W lartial Art Projecti bons count as phys Space 0.5 0.1 20 12 14 Martial Art Bladed pons count as blac Space 4 3 5 9 20 Martial Art Blunt apons count as blu	Veapons ile Weapons ical weapon damage. Damage 1D6 *AP 1D4 *AP *Grapple 1D10 *Grapple 2D10*AP *Grapple 2D10*AP *Grapple d Weapons ded weapon damage. Damage 2D6+3 2D8+1 3D6 *AP 4D4 *AP 3D8*AP *Grab Weapons int weapon damage. Damage 2D4 *Grab	Cost 50 Per 5 100 per 20 40 400 10000 Cost 900 2500 10000 16500 12500	Other Info. Thrown 1D4 Thrown Thrown Thrown Thrown Other Info. +3% Evade +4% Evade +5% Evade +2% Critical
Name Shuriken Caltrops Net Bolas Chained Kama Name Claw Katar Quab Sai Razor Whip Name Leather Whip	Av C U C R VR Av C R VR C R VR VR VR VR VR VR VR VR VR VR	M These weap Weight 0.5 0.1 4 15 18 These wea Weight 4 3 7 9 6 These we Weight	Martial Arts W Iartial Art Projecti pons count as phys Space 0.5 0.1 20 12 14 Martial Art Bladed pons count as blac Space 4 3 5 9 20 Martial Art Bladed space 4 3 5 9 20 Martial Art Blunt apons count as blu Space 20 1	Veapons ile Weapons ical weapon damage. Damage 1D6 *AP 1D4 *AP *Grapple 1D10 *Grapple 2D10*AP *Grapple 2D10*AP *Grapple d Weapons led weapon damage. Damage 2D6+3 2D8+1 3D6 *AP 4D4 *AP 3D8*AP *Grab Weapons int weapon damage. Damage	Cost 50 Per 5 100 per 20 40 400 10000 Cost 900 2500 10000 16500 12500 Cost 125 150	Other Info. Thrown 1D4 Thrown Thrown Thrown Thrown Other Info. +3% Evade +4% Evade +5% Evade +2% Critical
Name Shuriken Caltrops Net Bolas Chained Kama Name Claw Katar Quab Sai Razor Whip Name Leather Whip Brass Knuckles	Av C U C R VR Av C R VR C R VR VR VR VR VR VR VR VR VR VR VR VR V	M These weat Weight 0.5 0.1 4 15 18 Weight 4 3 7 9 6 These we Weight 4 3 7 9 6 These we Weight 4	Martial Arts W Martial Art Projecti pons count as phys Space 0.5 0.1 20 12 14 Martial Art Bladed pons count as blac Space 4 3 5 9 20 Martial Art Blunt apons count as blu Space 20 Martial Art Blunt 20 Martial Art Blunt 20 20 Martial Art Blunt 20 Martial Art Blunt 20	Veapons ile Weapons ical weapon damage. Damage 1D6 *AP 1D4 *AP *Grapple 1D10 *Grapple 2D10*AP *Grapple 2D10*AP *Grapple d Weapons ded weapon damage. Damage 2D6+3 2D8+1 3D6 *AP 4D4 *AP 3D8*AP *Grab Weapons int weapon damage. Damage 2D4 *Grab	Cost 50 Per 5 100 per 20 40 400 10000 Cost 900 2500 10000 16500 12500	Other Info. Thrown 1D4 Thrown Thrown Thrown Thrown Other Info. +3% Evade +4% Evade +5% Evade +2% Critical
Name Shuriken Caltrops Net Bolas Chained Kama Name Claw Katar Quab Sai Razor Whip	Av C U C R VR Av C R VR C Av C C C C C C C C C C C C	M These weap Weight 0.5 0.1 4 15 18 These wea Weight 4 3 7 9 6 These we Weight 4 2	Martial Arts W Iartial Art Projecti pons count as phys Space 0.5 0.1 20 12 14 Martial Art Bladed pons count as blac Space 4 3 5 9 20 Martial Art Bladed space 4 3 5 9 20 Martial Art Blunt apons count as blu Space 20 1	Veapons ical weapon damage. Damage 1D6 * AP 1D6 * AP 1D4 * AP *Grapple 1D10 * Grapple 2D10* AP * Grapple d Weapons ded weapon damage. Damage 2D6+3 2D8+1 3D6 * AP 4D4 * AP 3D8* AP * Grab Weapons unt weapon damage. Damage 2D6+3 2D8+1 3D6 * AP 4D4 * AP 3D8* AP * Grab Weapons Int weapon damage. Damage 2D4 * Grab Fists +1D6	Cost 50 Per 5 100 per 20 40 400 10000 Cost 900 2500 10000 16500 12500 Cost 125 150	Other Info. Thrown 1D4 Thrown Thrown Thrown Thrown Other Info. +3% Evade +4% Evade +5% Evade +2% Critical
Name Shuriken Caltrops Net Bolas Chained Kama Name Claw Katar Quab Sai Razor Whip Name Leather Whip Brass Knuckles Nunchucks	Av C U C R VR Av C R VR C C C C C C C C C C C C C C C C	M These weap Weight 0.5 0.1 4 15 18 These weap Weight 4 3 7 9 6 These weap Weight 4 3 7 9 6 These weap 4 3	Martial Arts W Martial Art Projecti count as phys Space 0.5 0.1 20 12 14 14 Martial Art Bladed pons count as blac Space 4 3 5 9 20 Martial Art Blunt apons count as blu Space 20 Martial Art Blunt apons count as blu Space 20 11 3	Veapons ical weapon damage. Damage 1D6 *AP 1D4 *AP *Grapple 1D10 *Grapple 2D10*AP *Grapple d Weapons led weapon damage. Damage 2D6+3 2D8+1 3D6 *AP 4D4 *AP 3D8*AP *Grab Weapons int weapon damage. Damage 2D6+3 2D8+1 3D6 *AP 4D4 *AP 3D8*AP *Grab Weapons int weapon damage. Damage 2D4 *Grab Fists +1D6 1D8	Cost 50 Per 5 100 per 20 40 400 10000 Cost 900 2500 10000 16500 12500 Cost 125 150 225	Other Info. Thrown 1D4 Thrown Thrown Thrown Thrown Other Info. +3% Evade +5% Evade +2% Critical Other Info. +6% Evade

Requires the skill Demolition to use.

Name	Av	Weight	Space	Round/ Time	Damage	Cost	Other Info.
Hand Grenade	C	3	3	0	2D20 *Aoe	400	Thrown
Flash Bomb	C	3	3	0	*Blind+10	400	Thrown
Land Mine	U	6	6	10	5D20 *Aoe	800	
Dynamite	U	4	4	0	3D20 *Aoe	2500	Fire DMG
C4 Bomb	R	6	8	50	2D100 +20 *Aoe	10000	Fire DMG
Radiological	VR	60	35	100	10D100 *Aoe	10M	UV DMG
Dispersion Bomb							
E-Bomb	VR	50	35	100	20D4 *Aoe	5M	EMP

Siege Weapons
Range: S = 0-50ft, L 50-300ft, X 300ft-1000ft, U 1000-10000ft
These weapons have different effects and can only be used in vehicles that can fit the weapon.

		The			Siege Wea		- 1		
Name	Rpm	Shot	e weap Av	ons are fo Range	r light to h Weight	eavy vehi Space	Damage	Cost	Other info
1 vanie	Rpm	Shot	1.1	Range	,, eight	Space	Damage	Cost	
Negev Mounted	Α	1000	С	S-X	320	60	4D6	8000	
Chaingun									
Remote Chaingun	А	2500	U	S-X	400	65	6D6	25000	
SRM-2	SS	10	U	L-X	650	60	5D10 *Aoe	80000	
Hellfire Mortar	SS	6	R	L-X	770	70	6D8 *Aoe	125000	
Small Laser Cannon	А	20	R	S-U	800	65	5D8 *AP	150000	
Plasma Discharger	А	30	VR	S-L	1200	65	8D6 *AP	180000	
U			Mea	lium Vehic	le Siege We	apons	•		•
		These v			medium to	*	hicles.		
Name	Rpm	Shot	Av	Range	Weight	Space	Damage	Cost	Other info
Coaxial Machine Gun	SA	5000	C	S-X	1800	80	6D12	300000	
CROWS III	SA	5000	U	S-X	2000	70	8D12	400000	
RARDEN II	SA	1000	U	L-U	3500	200	4D20 *Aoe	500000	
Autocanon									
Medium Laser Cannon	А	100	R	S-U	2550	150	6D12+9 *AP	800000	
LRM 2MT	SS	10	VR	L-U	3000	120	5D20 *Aoe	1M	
			He	avy Vehicle	e Siege Wed	ipons			
		Т	hese w	eapons ar	e for heavy	vehicles	•		
Name	Rpm	Shot	Av	Range	Weight	Space	Damage	Cost	Other info
Incinerator Cannon	SA	50	U	L-X	3500	440	2D100 *Aoe	5M	Fire DMG
SRM 5K Auto	А	60	C	L-X	6000	500	5D10 *Aoe	5M	
Launcher									
LRM 10K Hellfire	Α	60	U	L-U	6500	550	5D20 *Aoe	6M	Fire DMG
Devastator Autocanon	А	2000	R	L-U	5000	200	4D100 *Aoe	6M	Fire DMG
Large Laser Cannon	А	100	R	S-U	5550	188	20D12+12	8M	
							*AP		
N2 Mine	SS	1	VR	X-U	8000	800	40D10 *Aoe	2B	Fire DMG
Nato TG Mini-Nuke	SS	1	VR	U	10000	800	100D10	5B	UV DMG
							*Aoe		

Ammo Cost: Cost of ammo is equal to 1/10 of the weapon price. This is for weapon's full "shot" reload.

				Gener	al Items an	d Kits	
					Kits		
Name	lbs	Space	Av	Separate Price	Bundle	Upgrade Price	Other Information
Demolition kit	14	11	С	100		x10	+1 Demolition Skill / Grade
Gun Mechanizing kit	16	14	С	100		x10	+1 Projectile Mechanizing Skill / Grade
Gem Cutting kit	14	11	R	1000		x5	+1 Gem Cutting Skill / Grade
Mechanic kit	8	6	C	200		x10	+1 Ground Vehicle and Aircraft Mechanizing Skills / Grade
Survival kit	10	7	С	150		x5	+ 1 Survival Skill / Grade
Blueprint kit	8	5	С	100		x10	+1 Blueprint Designing Skill / Grade
Tailoring kit	5	4	С	30		x5	+1 Tailoring Skill / Grade
Master Thief kit	9	7	U	2000		x5	+1 Disarm Trap and Pick Lock skills / Grade
Android Repair kit	12	10	U	2000		x5	+1 Android Repair Skill / Grade
Bowery Kit	10	12	С	60		x5	+1 Bower and Fletcher Skill / Grade

Medkit	2	2	С	200		x10	+1 First Aid Skill / Grade
MCCKIL	2	2	C	200		XIU	1D10/Grade + First Aid Skill Result, 1
							use.
Chemistry kit	13	7	U	100		x10	+1 Chemistry Skill / Grade
Chemistry Kit	15	_ /		100	Skill Items		+1 Chemistry Skiil / Grade
Name	lha	Space	A	Samarata	Bundle	1	Other Information
	lbs	Space	Av	Separate Price	Bundle	Upgrade Price	
Hemp Rope	15	5	С	10			50ft of rope.
Fiber Rope	4	5	С	100			100ft of strong light rope.
Mortar and	4	2	С	50		x10	+1 Alchemy Skill / Grade
Pestle							
Instruments	5*	5*	C*	200*		x5	+1 Instrument Skill / Grade * An average instrument.
				1	Technology	<u>г</u>	An average mot unent.
Name	lbs	Space	Av	Separate	Bundle	Bundle	Other Information
1 (unite	105	Space	11,	Price	Dunaic	Price	
Personal Data	.5	.5	U	300		The	+1 Computer Programming Skill /
Device		•.5	U	500			Grade. Holds 1 Quadbyte / Grade of
DUNC							data.
Comlink	4	2	С	100			High powered wireless communicator.
COMMIK		4		100	Cloths		ingi powered wireless communicator.
Name	lha	Space	A	Samarata	Bundle	Bundle	Other Information
Name	lbs	Space	Av	Separate Price	Bundle		Other Information
Dama			C			Price	
Rags	_		C	10			
Casual Cloths			C	30			
Fine Cloths	_		С	90			
Dress Cloths			U	120			
Hazard Suit			U	2000			Protects against radiation poisoning
				1	Misc.	1	1
Name	lbs	Space	Av	Separate	Bundle	Bundle	Other Information
				Price		Price	
Lighter	.1	.1	С	5			Used for making fires.
Ration	1	1	С	20	10	180	A days' worth of food per ration
Pouch	2	1	С	5			holds 10 space
Small backpack	4	4	С	20			holds 25 space
Medium	5	7	С	50			holds 50 space
Backpack							^
Large Backpack	5	13	U	120			holds 100 space
Military	8	17	U	160			holds 300 space
Backpack	_		_				The second se
Energy Cell	20	15	U	200			It can also be used to power small
8/			-				houses as a backup generator
Energy X Cell	500	290	VR	1M			This is a more power full version of the
Linergy if een	000	_> 0	, 11				energy fuel cell. this can power big
							luxury liners and military Vehicles. It
							can also be used to power a small town.
Portable Stove	9	5	С	20			The portable stove that has 2 small
I of table Stove	1	5	C	20			burning elements and when full of fuel
							it lasts for 18 hours.
Binoculars	3	2	С	15			Gives user can see 300-500 meters
Dilloculars	5	2	C	15			
Tant	11	0	С	75			away.
Tent	11	9		-	ns and Alc		Tent for 1 person
Namo	lbc	Space	A				Other Information
Name	lbs	Space	Av	Separate	Bundle	Upgrade	Other Information
	4	1	C	Price		Price	
Blue Potions	1	1	C	400		x5	2D4 Mana / Grade
Red Potions	1	1	C	200		x5	2D6 Body / Grade
Green Potion	1	1	U	50		x5	Cures poison equal to its grade.
Clarity Potion	1	1	U	1000		x2	2D6 (Skill), Lasts 1 / Grade each hour.
(Chosen Skill)							Does not stack.

Stim Pack	1	1	U	2000	 x2	2D6 (Stat), Lasts 1 / Grade each hour.
(Chosen Stat)						Does not stack.
Holy Water	1	1	U	50	 x2	1D6 Damage to Undead / Grade
Silver Oil	1	1	R	100	 x5	Makes melee weapon deal silver
						damage. Lasts 1 / Grade each hour.
Venom Oil	1	1	R	1000	 x5	Makes gives a melee chance to poison.
						Reaction-4 / Grade. Grade of poison
						equal to poison used. 1 use.

The Demolition kit has the means to hold highly unstable substances in place with lower risk of them causing damage.

The Gun Mechanizing kit is used to repair, building, modifying, and dismantle any type of guns.

This kit includes diamond cutter, Appraisal eye piece, and a few measuring tools

The mechanical kit has a wrench, screwdriver, rag, small oil collector, Adds 1 to Vehicle Repair Skill.

2 flint rocks, matches, 3 days of rations, 40 pages of appear and a pencil. Skinning Dagger 1D4 Damage, Anti Venom for Grade 1 poisons

This kit has the basic tools used in making blueprints.

This kit has spools, needles, patches and extra sowing string.

The Thief kit has all the tools needed to pick locks, disarm traps, and to set traps.

This Kit is used to help reach and tinker with an Android

The Bowery kit is used with the skill Bower and Fletcher. it includes a whittling knife, a tool used to hold a bow in its shape as the Bowman ties the string onto the bow.

The Chemistry kit includes, 5 differently shaped vials, a small common hot plate.

Use in mixing and grinding herbs.

This device is used to plug into computers of all types using a Data port

				Armor				
				– Defense,				
	AV - Availal	bly: C= Col			, R= Rare	, VR= Very Rare		
				M= Medium,				
				ly Armor	_			
	T	his armor	covers you	r chest, stoma	ich, mid-so	ection.		
			Light	Body Armor				
	(Can be used I	0	able to wear light	nt to heavy a	irmor.		
Name	Туре	Def	AV	Weight	Space	Modification	Cost	Other info
Soft Leather	L	1	С	6	6		150	+2% Evade
Studded Leather	L	2	С	9	9		250	
Steel Fiber	L	3	U	18	12	+1 Def vs.	600	
						Bladed		
Kevlar Jacket	L	3	U	12	12	+1 Def vs.	600	
						Projectiles		
Hard Leather	L	3	U	14	12	+1 Def vs.	400	
						Blunt		
			Mediun	n Body Armor				
	Can b	e used by c	haracter ab	le to wear med	-	avy armor.		
Name	Туре	Def	AV	Weight	Space	Modification	Cost	Other info

Steel Plated Jacket	M	4	С	30	15	+1 Def vs. Blunt	1000	-1% Evade
Cybernetic Armor	М	4	U	25	16	+1 Def vs. Energy	2500	-2% Evade
Flak Jacket	М	5	С	30	18		3000	-2% Evade
Interceptor Armor	М	5	U	20	14	+1 Def vs. Blunt	4500	-2% Evade
Spectra Linked Mail	М	5	U	22	14	+1 Def vs. Bladed	4500	-2% Evade
Twaron Vest	М	6	R	35	14		8000	-4% Evade
		Can ha waa		Body Armor				
Namo		Def		er able to wea		Modification	Cost	Other info
Name Dyneema Body Armor	Type H	6	AV C	Weight 40	Space 18	Modification	10,000	-4% Evade
Dual Enforced Fiber Plated Armor	H	6	U	40	20	+1 Def vs. Bladed	20,000	-4% Evade
Depleted Uranium Plated Enforced Armor	Н	7	U	60	20	+1 Def vs. Projectiles	28,000	-4% Evade
Alloy '1090' Plated Enforced Armor	Н	7	U	65	20	Tojeenies	33,000	-8% Evade
Tank Body Armor	Н	8	R	550	25	-4 Sneak -4 Hide	340,000	6 Energy Cells, 12 Hours
Mobile Suit Body Armor	Н	9	VR	1000*	30	-8 Sneak -8 Hide	500,000	Energy X- Cell 12 Hours
		This arm	-	your shoulder	rs and arn	18.		
N		be used by	Light I character a	Hand Armor ble to wear lig	ght to heav	y armor.		
	Туре	be used by Def	Light I character al AV	Hand Armor ble to wear lig Weight	ght to heav		Cost	Other info
Soft Leather Gloves Studded Leather		be used by	Light I character a	Hand Armor ble to wear lig	ght to heav	y armor.	Cost 80 120	Other info
Soft Leather Gloves Studded Leather Gloves	Туре L	be used by Def 1	Light I character al AV C	Hand Armor ble to wear lig Weight	ght to heav Space	y armor. Modification +1 Def vs.	80	Other info
Soft Leather Gloves Studded Leather Gloves Steel Fiber Gloves	Type L L	be used by Def 1 2	Light I character al AV C C	Hand Armor ble to wear lig Weight 1 2	ght to heav Space 1 1	y armor. Modification +1 Def vs. Bladed +1 Def vs.	80 120	Other info
Soft Leather Gloves Studded Leather Gloves Steel Fiber Gloves Kevlar Hand Guards	Type L L L L	be used by Def 1 2 3	Light I character al AV C C U	Hand Armor ble to wear lig Weight 1 2 3	ght to heav Space 1 1 2	y armor. Modification +1 Def vs. Bladed	80 120 280	Other info
Soft Leather Gloves Studded Leather Gloves Steel Fiber Gloves Kevlar Hand Guards	Type L L L L L	be used by Def 1 2 3 3 3 3	Light I character al AV C C U U U U U Medium	Hand Armor ble to wear lig Weight 1 2 3 4 4 4 Hand Armor	space 1 1 2 2 4	y armor. Modification +1 Def vs. Bladed +1 Def vs. Projectiles +1 Def vs. Blunt	80 120 280 280	Other info
Soft Leather Gloves Studded Leather Gloves Steel Fiber Gloves Kevlar Hand Guards Hard Leather Gloves	Type L L L L L L Can b	be used by Def 1 2 3 3 e used by cl	Light I character al AV C C U U U U Medium haracter abl	Hand Armor ble to wear lig Weight 1 2 3 4 Hand Armor e to wear med	sht to heav Space 1 1 2 2 4 ium to hea	y armor. Modification +1 Def vs. Bladed +1 Def vs. Projectiles +1 Def vs. Blunt avy armor.	80 120 280 280 180	
Soft Leather Gloves Studded Leather Gloves Steel Fiber Gloves Kevlar Hand Guards Hard Leather Gloves Name	Type L L L L L	be used by Def 1 2 3 3 3 3	Light I character al AV C C U U U U U Medium	Hand Armor ble to wear lig Weight 1 2 3 4 4 4 Hand Armor	space 1 1 2 2 4	y armor. Modification +1 Def vs. Bladed +1 Def vs. Projectiles +1 Def vs. Blunt avy armor. Modification +1 Def vs.	80 120 280 280	Other info Other info
Soft Leather Gloves Studded Leather Gloves Steel Fiber Gloves Kevlar Hand Guards Hard Leather Gloves Name Steel Plated Bracer	Type L L L L L Can b Type	be used by Def 1 2 3 3 e used by cl Def	Light I character al AV C C U U U U U Medium haracter abl AV	Hand Armor ble to wear lig Weight 1 2 3 4 4 Hand Armor e to wear med Weight	ght to heav Space 1 1 2 2 4 lium to heav Space	y armor. Modification +1 Def vs. Bladed +1 Def vs. Projectiles +1 Def vs. Blunt avy armor. Modification	80 120 280 280 180 Cost	
Soft Leather Gloves Studded Leather Gloves Steel Fiber Gloves Kevlar Hand Guards Hard Leather Gloves Name Steel Plated Bracer Cybernetic Gloves	Type L L L L L L M	be used by Def 1 2 3 3 e used by cl Def 4 4 5	Light I character al AV C C U U U U Medium haracter abl AV C	Hand Armor ble to wear lig Weight 1 2 3 4 4 Hand Armor e to wear med Weight 5	sht to heav Space 1 1 2 2 4 lium to heav Space 5	y armor. Modification +1 Def vs. Bladed +1 Def vs. Projectiles +1 Def vs. Blunt Avy armor. Modification +1 Def vs. Blunt +2 Def vs.	80 120 280 280 180 Cost 350	Other info
Soft Leather Gloves Studded Leather Gloves Steel Fiber Gloves Kevlar Hand Guards Hard Leather Gloves Steel Plated Bracer Cybernetic Gloves Flak Hand Guards Interceptor Suit Gloves	Type L L L L L M	be used by 1 2 3 3 3 4 4 5 5	Light I character al C C U U U U Medium haracter abl AV C	Hand Armor ble to wear lig Weight 1 2 3 4 4 4 Hand Armor e to wear med Weight 5 4	ght to heavSpace12241124155555	y armor. Modification +1 Def vs. Bladed +1 Def vs. Projectiles +1 Def vs. Blunt Avy armor. Modification +1 Def vs. Blunt +2 Def vs. Energy +2 Def vs. Blunt	80 120 280 280 180 Cost 350 750 1200 2700	Other info -1% CTH -1% CTH -2% CTH
Soft Leather Gloves Studded Leather Gloves Steel Fiber Gloves Kevlar Hand Guards Hard Leather Gloves Steel Plated Bracer Cybernetic Gloves Flak Hand Guards Interceptor Suit Gloves Spectra Linked Mesh Hand Guards	Type L L L L L M M	be used by 1 2 3 3 3 3 4 5 5	Light I character al C C U U U U Medium haracter abl AV C U	Hand Armor ble to wear lig Weight 1 2 3 4 4 4 Hand Armor e to wear med Weight 5 4 6	ght to heav Space 1 1 2 2 4 lium to heav 5 5 5 5	y armor. Modification +1 Def vs. Bladed +1 Def vs. Projectiles +1 Def vs. Blunt avy armor. Modification +1 Def vs. Blunt +2 Def vs. Energy +2 Def vs.	80 120 280 280 180 Cost 350 750 1200	Other info -1% CTH -1% CTH
Soft Leather Gloves Studded Leather Gloves Steel Fiber Gloves Kevlar Hand Guards Hard Leather Gloves Name Steel Plated Bracer Cybernetic Gloves Flak Hand Guards Interceptor Suit Gloves Spectra Linked Mesh Hand Guards	Type L L L L L M M	be used by 1 2 3 3 3 4 4 5 5	Light I character al AV C C U U U U U Medium haracter abl AV C U U C U U U R	Hand Armor ble to wear lig Weight 1 2 3 4 4 4 4 Hand Armor e to wear med Weight 5 4 6 7 8 8	ght to heavSpace12241124155555	y armor. Modification +1 Def vs. Bladed +1 Def vs. Projectiles +1 Def vs. Blunt Avy armor. Modification +1 Def vs. Blunt +2 Def vs. Energy +2 Def vs. Blunt +2 Def vs.	80 120 280 280 180 Cost 350 750 1200 2700	Other info -1% CTH -1% CTH -2% CTH
Soft Leather Gloves Studded Leather Gloves Steel Fiber Gloves Kevlar Hand Guards Hard Leather Gloves Steel Plated Bracer Cybernetic Gloves Flak Hand Guards Interceptor Suit Gloves Spectra Linked Mesh Hand Guards	Type L L L L L L M M M M M M M M M M	be used by 1 2 3 3 3 3 4 5 5 6	Light I character al AV C C U U U U Medium haracter abl AV C U U U U U C U U U R Heavy	Hand Armor ble to wear lig Weight 1 2 3 4 4 4 Hand Armor to wear med Weight 5 4 6 7 8 8 9 Hand Armor	Space 1 1 1 2 2 4 4 1 1 2 4 1 5 5 5 5 5 5 5 5 5 5 5 5 5	y armor. Modification +1 Def vs. Bladed +1 Def vs. Projectiles +1 Def vs. Blunt Avy armor. Modification +1 Def vs. Blunt +2 Def vs. Energy +2 Def vs. Blunt +2 Def vs. Blunt +2 Def vs. Blunt +2 Def vs. Blunt	80 120 280 280 180 Cost 350 750 1200 2700	Other info -1% CTH -1% CTH -2% CTH -2% CTH
Soft Leather Gloves Studded Leather Gloves Steel Fiber Gloves Kevlar Hand Guards Hard Leather Gloves Name Steel Plated Bracer Cybernetic Gloves Flak Hand Guards Interceptor Suit Gloves Spectra Linked Mesh Hand Guards Twaron Gloves	Type L L L L L Can b Type M M M M M M	be used by 1 2 3 3 3 3 4 5 5 6 Can be used	Light I character al AV C C U U U U Medium haracter abl AV C U U U U U U U U U U	Hand Armor ble to wear lig Weight 1 2 3 4 4 4 Hand Armor e to wear med Weight 5 4 6 7 8 8 9 Hand Armor er able to wea	to heav Space 1 1 2 2 4 1 1 2 4 1 1 2 5 5 5 5 5 5 5 5 5 5 5 5 5	y armor. Modification +1 Def vs. Bladed +1 Def vs. Projectiles +1 Def vs. Blunt Avy armor. Modification +1 Def vs. Blunt +2 Def vs. Energy +2 Def vs. Blunt +2 Def vs. Bladed Modification All All All All All All All All All All	80 120 280 280 180 Cost 350 750 1200 2700 4000	Other info -1% CTH -1% CTH -2% CTH -2% CTH -2% CTH
Name Soft Leather Gloves Studded Leather Gloves Steel Fiber Gloves Kevlar Hand Guards Hard Leather Gloves Steel Plated Bracer Cybernetic Gloves Flak Hand Guards Interceptor Suit Gloves Spectra Linked Mesh Hand Guards Twaron Gloves Name Dyneema Hand Guards	Type L L L L L L M M M M M M M M M M	be used by 1 2 3 3 3 3 4 5 5 6	Light I character al AV C C U U U U Medium haracter abl AV C U U U U U C U U U R Heavy	Hand Armor ble to wear lig Weight 1 2 3 4 4 4 Hand Armor to wear med Weight 5 4 6 7 8 8 9 Hand Armor	Space 1 1 1 2 2 4 4 1 1 2 4 1 5 5 5 5 5 5 5 5 5 5 5 5 5	y armor. Modification +1 Def vs. Bladed +1 Def vs. Projectiles +1 Def vs. Blunt Avy armor. Modification +1 Def vs. Blunt +2 Def vs. Energy +2 Def vs. Blunt +2 Def vs. Blunt +2 Def vs. Blunt +2 Def vs. Blunt	80 120 280 280 180 Cost 350 750 1200 2700	Other info -1% CTH -1% CTH -2% CTH -2% CTH

Plated Gloves			1	1	1	Bladed		1
Depleted Uranium	Н	7	U	11	8	+2 Def vs.	6000	-4% CTH
Plated Enforced Bracer	11	/	0	11	0	Projectiles	0000	-470 CIII
Alloy '1090' Plated	Н	7	U	11	8	+2 Def vs.	6000	-8% CTH
	п	/	0	11	0	H2 Del Vs. Blunt	8000	-8% CIH
Enforced Bracer	Н	8	R		0	Must be used	Included	-8% CTH
Tank Body Armor	п	8	ĸ		8			-8% CIH
Hands		0			0	w/ Tank Suit	In Suit	
Mobile Suit Body	Н	9	VR		9	Must be used	Included	
Armor Hands						w/ Mobile	In Suit	
						Suit		
			Bor	ot Armor				
		This ar		your upper-	lower legs	5.		
	Car	h		Boot Armor	-l+++- 1			
Name		De used by Def	AV	ble to wear lig Weight		y armor. Modification	Cost	Other info
Soft Leather Shoes	Туре			0	Space	wiounication		
	L	1	C	2	2		100	+2 Sneak
Studded Leather Boots	L	2	C	2	2		140	
Steel Fiber Boots	L	3	U	4	4	+1 Def vs.	300	
						Bladed		
Kevlar Hand Boots	L	3	U	5	4	+1 Def vs.	300	
						Projectiles		
Hard Leather Boots	L	3	U	5	4	+1 Def vs.	200	
						Blunt		
				n Boot Armor				
	Can be	e used by cl	haracter abl	e to wear med	lium to hea	avy armor.		
Steel Plated Boots	М	4	C	5	5	+1 Def vs.	370	
						Blunt		
Cybernetic Boots	М	4	U	4	5	+2 Def vs.	790	-1% Evade
		•	Ũ			Energy	120	170 11 1440
Flak Hand Boots	М	5	С	6	5	Linergy	1300	-1% Evade
Interceptor Suit Boot	M	5	U	7	5	+2 Def vs.	2800	-1% Evade
Interceptor Suit Boot	111	5	0	/	5	Blunt	2000	
Spectra Linked Mesh	М	5	U	8	5	+2 Def vs.	2800	-1% Evade
Foot Guards	111	5	0	0	5	H2 Der Vs. Bladed	2800	-170 Evade
Twaron Boots	М	6	R	9	5	Diaded	4100	-2% Evade
I watoli Doots	IVI	0		Boot Armor	5		4100	-270 Evalue
	(Can be used		er able to wea	ar heavy ar	mor		
Name	Туре	Def	AV	Weight	Space	Modification	Cost	Other info
Dyneema Boots	Н	6	C	10	6	Mouncation	5200	-2% Evade
		_			-	±2 Dof vo		
Dual Enforced Fiber Plated Boots	Н	7	U	11	8	+2 Def vs.	6200	-2% Evade
	11	7	U	1 1	8	Bladed	(200	20/ E - 1
Depleted Uranium	Н	/	U	11	8	+2 Def vs.	6200	-2% Evade
Plated Enforced Boots	+				-	Projectiles	(200	10/ 5 1
Alloy '1090' Plated	Н	7	U	11	8	+2 Def vs.	6200	-4% Evade
Enforced Boots		~			-	Blunt		101 -
Tank Body Armor Feet	Н	8	R		8	Must be used	Included	-4% Evade
						w/ Tank Suit	In Suit	
Mobile Suit Body	Н	9	VR		9	Must be used	Included	
Armor Feet						w/ Mobile	In Suit	
						Suit		
			Hea	d Armor				
		T		covers your l	nead.			
				Head Armor				
D.T.				ble to wear lig			~	0.1.1.1
Name	Туре	Def	AV	Weight	Space	Modification	Cost	Other info
Soft Leather Cap	L	1	С	1	1		20	
*		2	T.T.			1 1 D C	1 100	
Steel Fiber Helmet	L	2	U	2	2	+1 Def vs.	100	
•	L	2	U	3	2	+1 Def vs. Bladed +1 Def vs.	100	

						Projectiles		
Hard Leather Helmet	L	2	U	2	2	+1 Def vs.	100	
						Blunt		
				Head Armor				
		2	1	e to wear med				
Name	Туре	Def	AV	Weight	Space	Modification	Cost	Other info
Steel Plated Cap	М	3	C	3	3	+1 Def vs.	170	
Calculation Care	M	3	U	2	2	Blunt +1 Def vs.	400	-1% CTH
Cybernetic Cap	М	3	U	2	3	+1 Del Vs. Energy	400	-1% CIH
Interceptor Suit Helm	М	4	U	3	3	+1 Def vs.	800	-1% CTH
Interceptor Suit Heim	111		0	5		Blunt	000	170 0111
Spectra Linked Mesh	М	4	U	3	3	+1 Def vs.	1000	-1% CTH
Cap						Bladed		
Twaron Boots	М	5	R	4	3		1300	-2% CTH
				Head Armor				
				e to wear med	1			1
Name	Туре	Def	AV	Weight	Space	Modification	Cost	Other info
Dyneema Helm	H	5	C	5	3	.1.5.0	5200	-2% CTH
Dual Enforced Fiber	Н	6	U	6	3	+1 Def vs.	6200	-2% CTH
Plated Helm	TT	(II	(2	Bladed	(200	20/ CTU
Depleted Uranium Plated Enforced Helm	Н	6	U	6	3	+1 Def vs.	6200	-2% CTH
Alloy '1090' Plated	Н	6	U	7	3	Projectiles +1 Def vs.	6200	-4% CTH
Enforced Helm	п	0	0	/	5	H Der vs. Blunt	0200	-470 CIII
Tank Body Armor	Н	7	VR		4	Must be used	Included	-4% CTH
Head		,				w/ Tank Suit	In Suit	
Mobile Suit Body	Н	9	VR		9	Must be used	Included	
Armor Head						w/ Mobile	In Suit	
						w/ widdlie	III Suit	
			s	shields		Suit	III Suit	
	A s	hield count	ts as extra a	armor to you	r overall o	Suit	in Suit	
			ts as extra a			Suit lefense.	in Suit	
	Can	be used by	ts as extra a Ligi character al	armor to you ht Shields	ht to heav	Suit lefense. y armor.	in Suit	
Name	Can	be used by	ts as extra a Ligi character al	ht Shields	ht to heav	Suit lefense. y armor.	Cost	Other info
Name Buckler	Can	be used by Light shiel	ts as extra a <i>Ligh</i> character al ds do 1D4 c AV C	ht Shields ble to wear lig lamage if used Weight 8	ht to heav	Suit lefense. y armor. pon.		Other info +5% Evade
Name Buckler	Can Type L	be used by Light shiel Def 1	ts as extra a <i>Ligi</i> character al ds do 1D4 c AV C <i>Medi</i>	ht Shields ble to wear lig lamage if used Weight 8 um Shields	ht to heavy as a weap Space 6	Suit lefense. y armor. pon. Modification	Cost	
	Can Type L Can be	be used by Light shiel Def 1 e used by c	ts as extra a Ligg character al ds do 1D4 c AV C Medi haracter abl	ht Shields ble to wear lig lamage if used Weight 8 um Shields e to wear med	ht to heav as a wear Space 6	Suit lefense. y armor. oon. Modification	Cost	
Buckler	Can Type L Can be	be used by Light shiel Def 1 e used by c Light shiel	ts as extra a Liggi character al ds do 1D4 c AV C Medi haracter abl ds do 1D6 c	ht Shields ble to wear lig lamage if used Weight 8 um Shields e to wear med lamage if used	ht to heav l as a wear Space 6 lium to hea l as a wear	Suit lefense. y armor. oon. Modification avy armor. oon.	Cost 100	+5% Evade
Buckler Name	Can Type L Can be Type	be used by Light shiel Def 1 e used by c Light shiel Def	ts as extra a Liggi character al ds do 1D4 c AV C Medi haracter abl ds do 1D6 c AV	Armor to you ht Shields ble to wear lig lamage if used Weight 8 um Shields e to wear med lamage if used Weight	ht to heav l as a weap Space 6 lium to hea l as a weap Space	Suit lefense. y armor. oon. Modification avy armor. oon. Modification	Cost 100 Cost	+5% Evade Other info
Buckler	Can Type L Can be	be used by Light shiel Def 1 e used by c Light shiel	ts as extra a Liggi character al ds do 1D4 c AV C Medi haracter abl ds do 1D6 c	ht Shields ble to wear lig lamage if used Weight 8 um Shields e to wear med lamage if used	ht to heav l as a wear Space 6 lium to hea l as a wear	Suit lefense. y armor. oon. Modification avy armor. oon. Modification +3 Def vs.	Cost 100	+5% Evade
Buckler Name Lexan Riot Shield	Can Type L Can be Type M	be used by Light shiel Def 1 e used by c Light shiel Def 2	ts as extra a Liggi character al ds do 1D4 c AV C Medi haracter abl ds do 1D6 c AV C C	Armor to you ht Shields ble to wear lig lamage if used Weight 8 um Shields e to wear med lamage if used Weight 12	ht to heav l as a weap Space 6 lium to hea l as a weap Space 12	Suit lefense. y armor. oon. Modification avy armor. oon. Modification	Cost 100 Cost 500	+5% Evade Other info +10% Evade
Buckler Name Lexan Riot Shield Light Steel Shield	Can Type L Can be Type M M	be used by Light shiel Def 1 e used by c Light shiel Def 2 3	ts as extra a Liggi character al ds do 1D4 c AV C Medi haracter abl ds do 1D6 c AV C U	Armor to you ht Shields ble to wear lig lamage if used Weight 8 um Shields e to wear med lamage if used Weight 12 22	ht to heav as a weap Space 6 ium to hea as a weap Space 12 12	Suit lefense. y armor. oon. Modification avy armor. oon. Modification +3 Def vs. Aloe Damage	Cost 100 Cost 500 800	+5% Evade Other info +10% Evade +10% Evade
Buckler Name Lexan Riot Shield	Can Type L Can be Type M	be used by Light shiel Def 1 e used by c Light shiel Def 2	ts as extra a Liggi character al ds do 1D4 c AV C Medi haracter abl ds do 1D6 c AV C C	Armor to you ht Shields ble to wear lig lamage if used Weight 8 um Shields e to wear med lamage if used Weight 12	ht to heav l as a weap Space 6 lium to hea l as a weap Space 12	Suit lefense. y armor. oon. Modification +3 Def vs. Aloe Damage +3 Def vs.	Cost 100 Cost 500	+5% Evade Other info +10% Evade
Buckler Name Lexan Riot Shield Light Steel Shield	Can Type L Can be Type M M	be used by Light shiel Def 1 e used by c Light shiel Def 2 3	ts as extra a Liggi character al ds do 1D4 c AV C Medi haracter abl ds do 1D6 c AV C U R	Armor to you ht Shields ble to wear lig lamage if used Weight 8 um Shields e to wear med lamage if used Weight 12 22	ht to heav as a weap Space 6 ium to hea as a weap Space 12 12	Suit lefense. y armor. oon. Modification avy armor. oon. Modification +3 Def vs. Aloe Damage	Cost 100 Cost 500 800	+5% Evade Other info +10% Evade +10% Evade
Buckler Name Lexan Riot Shield Light Steel Shield	Can Type L Can be Type M M M M	be used by Light shiel Def 1 e used by c Light shiel Def 2 3 3 3	ts as extra a Liggi character ali ds do 1D4 c AV C Medi haracter abil ds do 1D6 c AV C U R Hea	Armor to you ht Shields ble to wear lig lamage if used Weight 8 um Shields e to wear med lamage if used Weight 12 22 15	ht to heav as a weap Space 6 ium to hea as a weap Space 12 12 12 12	Suit lefense. y armor. oon. Modification +3 Def vs. Aloe Damage +3 Def vs. Fire, Electric	Cost 100 Cost 500 800	+5% Evade Other info +10% Evade +10% Evade
Buckler Name Lexan Riot Shield Light Steel Shield	Can Type L Can be Type M M M	be used by Light shiel Def 1 e used by c Light shiel Def 2 3 3 Can be used	ts as extra a Ligy character all ds do 1D4 c AV C Medi haracter abl ds do 1D6 c AV C U R Hea 1 by charact	armor to you ht Shields ble to wear lig lamage if used Weight 8 um Shields e to wear med lamage if used Weight 12 22 15 vy Shields er able to wea damage if used	ht to heavy as a weap Space 6 ium to hea as a weap Space 12 12 12 12 12 r heavy ar d as a weap	Suit lefense. y armor. oon. Modification +3 Def vs. Aloe Damage +3 Def vs. Fire, Electric mor. pon.	Cost 100 Cost 500 800 1000	+5% Evade Other info +10% Evade +10% Evade +10% Evade
Buckler Name Lexan Riot Shield Light Steel Shield Synthetic Fiber Shield Name	Can Type L Can be Type M M M M Can be Can be	be used by Light shiel Def 1 e used by c Light shiel Def 2 3 3 Can be used	ts as extra a Ligy character all ds do 1D4 c AV C Medi haracter abl ds do 1D6 c AV C U R Hea 1 by charact	armor to you ht Shields ble to wear lig lamage if used Weight 8 um Shields e to wear med lamage if used Weight 12 22 15 vy Shields er able to wea damage if use Weight	ht to heavy as a weap Space 6 ium to hea as a weap Space 12 12 12 12 12 12	Suit lefense. y armor. bon. Modification +3 Def vs. Aloe Damage +3 Def vs. Fire, Electric mor. pon. Modification	Cost 100 Cost 500 800 1000	+5% Evade Other info +10% Evade +10% Evade +10% Evade
Buckler Name Lexan Riot Shield Light Steel Shield Synthetic Fiber Shield Name	Can Type L Can be Type M M M	be used by Light shiel Def 1 e used by c Light shiel Def 2 3 3 Can be used Light shield	ts as extra a Ligu character al ds do 1D4 c AV C Medi haracter abl ds do 1D6 c AV C U R U R Hea 1 by charact Is do 1D10	armor to you ht Shields ble to wear lig lamage if used Weight 8 um Shields e to wear med lamage if used Weight 12 22 15 vy Shields er able to wea damage if used	ht to heavy as a weap Space 6 ium to hea as a weap Space 12 12 12 12 12 r heavy ar d as a weap	Suit lefense. y armor. bon. Modification +3 Def vs. Aloe Damage +3 Def vs. Fire, Electric mor. pon. Modification +3 Def vs.	Cost 100 Cost 500 800 1000	+5% Evade Other info +10% Evade +10% Evade +10%Evade
Buckler Name Lexan Riot Shield Light Steel Shield Synthetic Fiber Shield Name Mylar Riot Shield	Can Type L Can be Type M M M M M Can be Can be Can be Can be Can be Can be Can be Can be Type H	be used by Light shiel Def 1 e used by c Light shiel 2 3 3 Can be used Light shield Def 3	ts as extra a Ligg character al ds do 1D4 c AV C Medi haracter abl ds do 1D6 c AV C U R U R Hea 1 by charact is do 1D10 AV C	armor to you ht Shields ble to wear lig lamage if used Weight 8 um Shields e to wear med lamage if used Weight 12 22 15 vy Shields er able to wea damage if use Weight 20	ht to heavy as a weay 5pace 6 ium to head as a weay 5pace 12 12 12 12 12 12 12 12 12 12 12 12 12	Suit lefense. y armor. bon. Modification +3 Def vs. Aloe Damage +3 Def vs. Fire, Electric mor. pon. Modification	Cost 100 500 800 1000 Cost 5000	+5% Evade Other info +10% Evade +10% Evade +10% Evade 0ther info +15% Evade
Buckler Name Lexan Riot Shield Light Steel Shield Synthetic Fiber Shield Name Mylar Riot Shield Dual Enforced Fiber	Can Type L Can be Type M M M M Can be Can be	be used by Light shiel Def 1 e used by c Light shiel Def 2 3 3 Can be usec Light shielc Def	ts as extra a Ligg character al ds do 1D4 c AV C Medi haracter abl ds do 1D6 c AV C U R Hea thy charact is do 1D10 AV	armor to you ht Shields ble to wear lig lamage if used Weight 8 um Shields e to wear med lamage if used Weight 12 22 15 vy Shields er able to wea damage if use Weight	ht to heavy as a weay Space 6 ium to head as a weay Space 12 12 12 12 12 r heavy ar d as a weay Space	Suit lefense. y armor. bon. Modification +3 Def vs. Aloe Damage +3 Def vs. Fire, Electric mor. pon. Modification +3 Def vs.	Cost 100 Cost 500 800 1000	+5% Evade Other info +10% Evade +10% Evade +10% Evade 0ther info +15% Evade
Buckler Name Lexan Riot Shield Light Steel Shield Synthetic Fiber Shield Name Mylar Riot Shield Dual Enforced Fiber Shield	Can Type L Can be Type M M M M M Can be Can	be used by Light shiel Def 1 e used by c Light shiel Def 2 3 3 Can be usec Light shielc Def 3 4	ts as extra a Liggl character al ds do 1D4 c AV C Medi haracter abl ds do 1D6 c AV C U R U R Hea t by charact is do 1D10 AV C U U U U U U U U U U U U U U U U U U	armor to you ht Shields ble to wear lig lamage if used Weight 8 um Shields e to wear med lamage if used Weight 12 22 15 vy Shields er able to wea damage if use Weight 20 24	ht to heavy as a weay 5pace 6 ium to head as a weay 5pace 12 12 12 12 12 12 12 12 12 12 12 12 12	Suit lefense. y armor. bon. Modification +3 Def vs. Aloe Damage +3 Def vs. Fire, Electric mor. pon. Modification +3 Def vs. Aloe Damage	Cost 100 500 800 1000 Cost 5000 8000	+5% Evade Other info +10% Evade +10% Evade +10% Evade Other info +15% Evade +15% Evade
Buckler Name Lexan Riot Shield Light Steel Shield	Can Type L Can be Type M M M M M Can be Can be Can be Can be Can be Can be Can be Can be Type H	be used by Light shiel Def 1 e used by c Light shiel 2 3 3 Can be used Light shield Def 3	ts as extra a Liggl character al ds do 1D4 c AV C Medi haracter abl ds do 1D6 c AV C U R U R Hea by charact is do 1D10 AV C	armor to you ht Shields ble to wear lig lamage if used Weight 8 um Shields e to wear med lamage if used Weight 12 22 15 vy Shields er able to wea damage if use Weight 20	ht to heavy as a weay 5pace 6 ium to head as a weay 5pace 12 12 12 12 12 12 12 12 12 12 12 12 12	Suit lefense. y armor. bon. Modification +3 Def vs. Aloe Damage +3 Def vs. Fire, Electric mor. pon. Modification +3 Def vs.	Cost 100 500 800 1000 Cost 5000	+5% Evade Other info +10% Evade +10% Evade +10% Evade

Chapter 11 - Vehicles

Vehicles may be a rare thing or something of abundance based on what this type of game you wish to play in. There are 3 main categorizes of vehicles, each other them having a large gap in size, available firepower. Be aware of the differences before classing a home brew vehicle (one the GM creates).

Driving/Piloting: Each vehicle may require a skill to roll. When driving under normally conditions as long as you have the skill "slotted" you will not need to roll. If making any sudden abnormal movements such as sharp turns, nose dives or jumping a gap the driving skill for that vehicle will be required.

Vehicle Armor Location: Vehicles are split into 3 area's, the front, the back and the middle. These areas might not all be accessible to fire at based on the character's point of view.

Vehicle Armor: Vehicles have 2 sets of armor needed to get through on normal bases, the Exo-armor and the Infrastructure armor.

Exo-Armor: The exo-armor is sort of like the armor of a character but instead this exoarmor has its own body points. When the Exo-armor falls to 0 the outer armor is gone letting the attack fire directly at the infrastructure. While the Exo-armor is on, the infrastructure body points are untouched under normal conditions. Attacks that do damage to the exo-armor is reduced on the armor points of the exo-armor itself. The remaining damage is then placed on the body of the exo-armor. Magic spells that deal damage to the exo-armor are subtracted from the armor points as if it were magic defense.

Exception: Armor piercing rounds go through the exo-armor and damage the infrastructure. When doing so the armor of infrastructure is the vehicles defense but the damage that goes over is spread evenly to both the exo-armor and the infrastructure until the exo-armor is no more.

Infrastructure Armor: The infrastructure armor is the frame of the vehicle and is normally weaker then the exo-armor. When any of the infrastructure body is reduced to zero the vehicle is then immobilized. Anytime the infrastructure would be hit with a weapon there is a 5% chance of that attack hitting a critical area.

Critical Area: A critical area is a part of the vehicle that will instantly immobilize it. This can be from a fuel tank, tires, or engine. At this point the vehicle will either blow up, crash or stop functioning all together. Roll 1d100 each hit on the infrastructure, a 1-5 means the critical spot is hit. If the infrastructure is exposed a character can aim at the critical area to increase the chance of hitting it. The character either rolls aim vs. the driver's driving/piloting skill, or takes a -40% plus the driver's skill roll to hit the infrastructure . A hit with an aim will increase the chance to hit the critical area to 20%. Area's where the exo-armor is still intact, you cannot aim at the critical spots even with an armor pricing a weapon.

Attacking Vehicle Weapons: Instead of attacking the vehicle directly you can attack it's weapons. Doing so the character will need to take aimed shot. The body points of a siege weapon is base 50 times 2 per weight type (Light, Medium or Heavy) and the armor is equal to the infrastructure where the weapon is placed. The weapon has to be exposed to do this. Once the weapon is firing, showing or the exo-armor around it is destroyed the weapon is then exposed.

Weapon Bays: There is a max of 3 weapon bays per area. No more than 3 weapons can be on a vehicle at one time nor can the all weapons total weight exceed the max weight.

Ammo Bay: Ammo bay can take the place of a weapon in a weapon's bay. The ammo bay is an area that is reserved for extra ammo. This can carry the space equal to the space allowed. A full reserve of ammo for a siege weapon is normally 1/2 its weight and space.

MECH: A Mech, is an armored combat vehicle about 30 to 40 feet tall of roughly humanoid shape, and typically massing from 20 to 100 tons. Powered by Energy X Cells. Mechs are best suited for ground combat, although they are also capable of underwater operation as well. A single Mech can easily destroy a city block. A Mech's only true equal is another Mech. Artillery, aircraft, and tanks are disadvantaged against them without Mech support or a strong advantage in numbers.

Alpha Strike: A mechs can do a special move as a standard action called alpha strike. This instantly fires off all weapons in the mechs weapon slots. After the attack is made the mech overheats and goes offline, it cannot do anything for 1 minute (6 rounds) before powering back on. During the offline time, the life support system is still operational.

Average Light Ground Vehicle			
Stats	Front Area	Middle Area	Back Area
Exo-Armor:	10	10	10
Exo-Body:	300	300	300

Infrastructure Armor:	6	6	6				
Infrastructure Body:	150	150	150				
Critical Area:	Engine	Tires	Fuel Tank				
Max Weapon Space:	65	65	70				
Weapon #1:	Remote						
-	Chaingun						
Weapon #2:							
Weapon #3:							
	Other V	Vehicle Statistics					
Requires:	Driving	Base Weight:	6000 lbs				
Max Speed:	200 KM/H	Max Weight:	7000 lbs				
Fuel Type:	Hydrogen	Cost (weapons/without):	22000 / 10000				
Fuel Time per Max Speed:	12 Hours						
Other Enhancements:							
	Average Light Aircraft Vehicle						
<u> </u>							
Stats	Front Area Middle Area		Back Area				
Exo-Armor:	6	6	6				
Exo-Body:	100	100	50				
Infrastructure Armor:	4	4	4				
Infrastructure Body:	100	100	50				
Critical Area:	Engine	Jets	Fuel Tank				
Max Per Weapon Space:	65	70	10				
Weapon #1:	Remote Chaing						
Weapon #2:		SRM-2					
Weapon #3:		Ammo Bay (SRM x 2))				
	Other V	Vehicle Statistics					
Requires:	Piloting	Base Weight:	12,000 lbs				
Max Speed:	1000 KM/H	Max Weight:	18,000 lbs				
Fuel Type:	Hydrogen	Cost (weapons/without)	: 16M / 14M				
Fuel Time per Max Speed:	12 Hours						
Other Enhancements:							

Average Medium Ground Vehicle						
Stats	Stats Front Area Middle A		Back Area			
Exo-Armor:	16	16	16			
Exo-Body:	500	500	500			
Infrastructure Armor:	8	8	8			
Infrastructure Body:	300	300	300			
Critical Area:	Engine	Tires	Fuel Tank			
Max Per Weapon Space:	150	200	120			
Weapon #1:		RARDEN II				
_		Autocanon				
Weapon #2:		Ammo Bay				
		(RARDEN II)				
Weapon #3:						
	Other Vehic	cle Statistics				
Requires:	Piloting	Base Weight:	35,000 lbs			
Max Speed:	120 KM/H	Max Weight: 40,000 lbs				
Fuel Type:	Hydrogen	Cost (weapons/without): 6M / 5M				

Fuel Time per Max Speed:	12 Hours	
Other Enhancements:		

Average Medium Aircraft Vehicle					
Stats	Front Area	Middle Area	Back Area		
Exo-Armor:	12	12	12		
Exo-Body:	400	400	400		
Infrastructure Armor:	8	8	8		
Infrastructure Body:	250	250	200		
Critical Area:	Engine	Jets	Fuel Tank		
Max Per Weapon Space:	100	150	65		
Weapon #1:	Coaxial Machine	LRM 2MT			
_	Gun				
Weapon #2:		Ammo Bay (LRM)			
Weapon #3:					
	Other Vehic	cle Statistics			
Requires:	Piloting	Base Weight:	19,000 lbs		
Max Speed:	1500 KM/H	Max Weight:	26,000 lbs		
Fuel Type:	Hydrogen	Cost (weapons/without):	25M / 22M		
Fuel Time per Max Speed:	12 Hours				
Other Enhancements:					

Average Heavy Ground Vehicle (MECH)					
Stats	Top Area	Middle Area	Lower Area		
Exo-Armor:	25	25	25		
Exo-Body:	2000	2000	2000		
Infrastructure Armor:	16	16	16		
Infrastructure Body:	1000	1000	1000		
Critical Area:	Life Support	Fuel Cell	Engine		
Max Per Weapon Space:	650	1000	500		
Weapon #1:	Large Laser Cannon	Large Laser Cannon			
Weapon #2:		LRM 10K Hellfire			
Weapon #3:					
	Other Vehic	cle Statistics			
Requires:	Piloting	Base Weight:	100,000 lbs		
Max Speed:	150 KM/H	Max Weight:	140,000 lbs		
Fuel Type:	Energy X-Cell	Cost (weapons/without):	80M / 75M		
Fuel Time per Max Speed:	6 Months				
Other Enhancements:					

Average Heavy Aircraft Vehicle						
Stats Front Area Middle Area Back Area						
Exo-Armor:	20	20	20			
Exo-Body:	800	800	800			

Infrastructure Armor:	13	13	12
Infrastructure Body:	450	450	400
Critical Area:	Engine	Jets	Fuel Tank
Max Per Weapon Space:	500	800	300
Weapon #1:	Large Laser Cannon	Large Laser Cannon	
Weapon #2:		Large Laser Cannon	
Weapon #3:	LRM 10K Hellfire		
	Other Vehic	cle Statistics	
Requires:	Piloting	Base Weight:	24,000 lbs
Max Speed:	2000 KM/H	Max Weight:	32,000 lbs
Fuel Type:	Hydrogen	Cost (weapons/without):	45M / 40M
Fuel Time per Max Speed:	8 Hours		
Other Enhancements:			

Chapter 12 - Magic

Picture a world where magic was always existent. Where the unexplained and wonders of the mind were something of truth yet also something a normal being could not comprehend. Those an unnatural process of genetic change caused by the chemicals and mutations of the past war has unlocked a part of the brain that was restricted, the knowledge of the arcane arts. A world of advanced technically along side of magic gives a GM a large contrast of events and creations.

Magic is intangible energies that form from the earth and the soul. With focus, those intangible energies that flow around us and within could be used to benefit the user. These forged magic energies are called mana. Mana comes in different forms and with that it also creates different results for each magic type.

MAGIC TYPES

White Mana: White is the color of order, equality, righteousness, healing, law, community, absolutism/totalitarianism, and light, although not necessarily "good". White's strengths are protecting allies with enchantments and auras, curing life, preventing damage, apposing evil alignments.

Blue Mana: Blue is the color of intellect, reason, illusion, logic, knowledge, manipulation, and trickery, as well as the classical elements water and ice. Blue magic is best at slowing down, controlling, tricking and understanding the unknown.

Black Mana: Black is the color of power, ambition, greed, death, corruption, and amorality, although not necessarily "evil". Black magic is best at harming living creatures, decaying the body, necromancy, and returning creatures from the dead to do the caster's bidding.

Red Mana: Red is the color of freedom, chaos, passion, creativity, impulse, fury, lightening, and fire. Red's strength's include temporary great power, increase speed and spells that deal damage to enemies.

Green Mana: Green is the color of life, instinct, nature, evolution, ecology and interdependence. Many of its spells affect plant life, temporarily bonus, small amount of curing, control of wind, calm animals and protect the caster.

Mystic Mana: Mystic is the combination of all color of mana interwoven and has a direct link to the astral plane. This type of mana has one main function and that it to open the plane to another world and summon great creature to service and protect the caster and his friends. This might make the caster seem one sided but with the many different options of summons for the different planes there also seems to be a creature for every situation.

Familiar

A familiar is given to the class Archaist because of his in depth studies. Learning to use all the arcane wizard powers but not interweaving them like the summoner he has learned the true form of the art of magic. The archaist's studies reveled the ability to link their souls to creatures in the other planes. These creatures are called familiars and are bound to the archaist and level the archaist does. These familiars also evolve based on the type of plane it was drawn from.

Creating A Familiar

A familiar starts off with a base group of stats that based on the archaist's chosen element type the familiar will progressively get stronger. Below is the base pet character, make the adjustments to this based on which plane of existence you wish for it to come from.

Note: The starting Body, MP, Melee and Projectile damage, CTHs and defense do not change from the base stats already in place due to the low stat numbers. Consider them already adjusted as the norm.

Base Generic Familiar				
Strength:	5	Body:	4	
Stamina:	5	MP:	4	
Intelligence:	5	Defense:	0	
Willpower:	5	MCTH:	20%	
Dexterity:	5	PCTH:	20%	
Quickness:	5	SCTH:	20%	

Charisma:	5	Evade:	0%
Perception:	5	Attack:	1D4 (Attack)
Mechanical:	5	Other:	
Technical:	5		
Reaction:	5		
Steps:	4 (Flying)		

The base familiar is very weak and practically useless. So now that we have a Base for the familiar you are going to create we now need to know which plane he is from. The plane is sort of like a class but this doesn't give him a character class like everyone else.

Planes of Existence

Make the following changes to the base familiar that are located on the charts below for which plane type you wish to have. The following stats also indicates what bonuses the familiar will receive every time it levels. A familiar will level up every 2nd level of the archaist (level 2,4,6,8, etc...). Starting during creation the familiar will be allowed to learn one free secondary skill from the general like.

As a final bonus, starting at level 1 and each time a archaist reaches a 5th level (5,10,15,20,etc...) onward, the familiar will gain a special ability from the list below it. These special abilities do not require a SCTH roll unless stated otherwise.

Familiars Initiative: When rolling initiative for the familiar, he will go the same time the cast does. It is the caster's choice to chose who is to go first.

Familiar's Death: When a familiar reaches 0 body it automatically unsummons, returning to his plane.

Familiars defense is for both magic and physical damage. Familiar's attacks are considered to be magical.

	Fire Elemental Familiar				
Strength:	+2	Body:	+6		
Stamina:	0	Mana:	+4		
Intelligence:	0	Defense:	+1		
Willpower:	0	MCTH:	+8%		
Dexterity:	0	РСТН:	0%		
Quickness:	+2	SCTH:	0%		
Charisma:	0	Evade:	0%		

Note: A familiar gains all of these bonus each time it levels.

Perception:	0		Attack:	+1 (Claw) *Fire Damage, Melee range, Melee.
Mechanical:	0		Other:	Immune to Fire and Lightning.
Technical:	0			
Reaction:	0			
Steps:	0			
		Spec	ial Abilities	
Name		Mp Cost	Description	
Fury Strike		4 (+2 per familiar level)		elee attack deals +1 for every familiar ounts as a touch attack. Roll MCTH.
Desire Within		4 (+2 per familiar level)		ns +3 temporary body for every familiar for twice the familiars level in round. ek.
Bright Flame		2 (+1 per familiar level)	Familiar cast familiar leve	ts light upon himself. Lasts for 1 hour per el.
Shocking Touc	h	4 (+2 per familiar level)	Familiar's melee attack +1% to Crit for every familiar level. This counts as a touch attack. Roll MCTH.	
Burning Might		4 (+4 per familiar level)	Familiar gives caster a temporary +1 strength per familiar level. Lasts for twice the familiars level in round. Does not stack. Must be within 50ft of caster.	
Scorching Imp	ulse	4 (+4 per familiar level)	Familiar gives caster a temporary +1 quickness per familiar level. Lasts for twice the familiars level in round. Does not stack. Must be within 50ft of caster.	
Fire Proof		4 (+2 per familiar level)	Familiar gives caster a temporary +1 Magic Defense vs. Fire damage per familiar level. Lasts for twice the familiars level in round. Does not stack. Must be within 50ft of caster.	
Shock Proof		4 (+2 per familiar level)	Familiar gives caster a temporary +1 Magic Defense vs. Electricity damage per familiar level. Lasts for twice the familiars level in round. Does not stack. Must be within 50ft of caster.	
Sparking Body	,	4 (+2 per familiar level)	Familiar gains +1% to Evade for every familiar level. Lasts for twice the familiars level in round. Does not stack. Must be within 50ft of caster.	
Blazing Speed		4 (+2 per familiar level)	Familiar gives caster a temporary (x2) steps. Lasts for twice the familiars level in round. Does not stack. Must be within 50ft of caster.	

Water Elemental Familiar				
Strength:	0	Body:	+2	
Stamina:	0	Mana:	+6	
Intelligence:	+2	Defense:	+1	
Willpower:	0	MCTH:	0%	
Dexterity:	0	PCTH:	0%	
Quickness:	0	SCTH:	+8%	
Charisma:	+2	Evade:	+1%	

Perception:	0		Attack:	+1 (Ice Shard) *Ice Damage, 50ft Range, SCTH.
Mechanical:	0		Other:	Immune to Water and Ice.
Technical:	0			Cannot drown.
Reaction:	0			
Steps:	0			
		Speci	ial Abilities	
Name		Mp Cost	Description	
Frozen Shard		4 (+2 per familiar level)		ext spell attack deals +1 for every el. Free action skill. Roll SCTH. Does not
Glimmer of Inspiration		4 (+2 per familiar level)	Familiar gains +2% SCTH for every familiar level. Lasts for twice the familiars level in round. Does not stack.	
Air Bubble		2 (+1 per familiar level)	Familiar gives caster a temporary water breathing. Lasts for twice the familiars level in round. Does not stack. Must be within 50ft of caster.	
Chilling Stare		4 (+2 per familiar level)	Familiar's next projectile attack as a +3% for every familiar level to chill target. This counts as a free action. Roll SCTH. Does not stack.	
Flood of Knowledge		4 (+3 per familiar level)) Familiar gives caster a temporary +1 intelligence pe familiar level. Lasts for twice the familiars level in round. Does not stack. Must be within 50ft of caster	
Mermaid Beau	ty	4 (+3 per familiar level)	Familiar gives caster a temporary +1 charisma per familiar level. Lasts for twice the familiars level in round. Does not stack. Must be within 50ft of caster.	
Water Proof		4 (+2 per familiar level)	Familiar gives caster a temporary +1 Magic Defense vs. Water damage per familiar level. Lasts for twice the familiars level in round. Does not stack. Must be within 50ft of caster.	
Frost Proof		4 (+2 per familiar level)	Familiar gives caster a temporary +1 Magic Defense vs. Ice damage per familiar level. Lasts for twice the familiars level in round. Does not stack. Must be within 50ft of caster.	
Shimming Bod	у	4 (+2 per familiar level)	Familiar gives caster a temporary +1% Evade per familiar level. Lasts for twice the familiars level in round. Does not stack. Must be within 50ft of caster.	
Reflecting Imag	ge	4 (+2 per familiar level)	Familiar splits in two. The second shares half Body and MP. If either die the familiar itself is unsummoned. Lasts equal to the familiars level in rounds. Does not stack.	

Death Imp Elemental Familiar			
Strength:0Body:+4			
Stamina:	0	Mana:	+4
Intelligence:	0	Defense:	+1
Willpower:	0	MCTH:	0%
Dexterity:	+2	PCTH:	+8%

Quickness:	0		SCTH:	0%
Charisma:	0		Evade:	+1%
Perception:	+2		Attack:	+1 (Toxic Spew) *Acid Damage, 50ft Range, PCTH.
Mechanical:	0		Other:	Immune to Death and Acid.
Technical:	0			
Reaction:	0			
Steps:	0			
		Speci	al Abilities	
Name		Mp Cost	Description	
Festering Belch	1	4 (+2 per familiar level)		ext projectile attack deals +1 for every l. Free action skill. Roll PCTH. Does not
Spew To Kill		4 (+2 per familiar level)		ns +2% PCTH for every familiar level. ce the familiars level in round. Does not
Dark Pact		2 (+1 per familiar level)) Familiar gives caster +2 temporary MP at the cost body per familiar level. Lasts for twice the familiar level in round. Does not stack. Must be within 50ft caster.	
Sickening Bile		4 (+2 per familiar level) Familiar's next projectile attack as a +2% for e familiar level to give target sickness. This cou free action. Roll PCTH. Does not stack.		l to give target sickness. This counts as a
familiar level. Lasts for twice the		es caster a temporary +1 dexterity per l. Lasts for twice the familiars level in not stack. Must be within 50ft of caster.		
Spirit's Vision		4 (+3 per familiar level)	Familiar gives caster a temporary +1 perception per familiar level. Lasts for twice the familiars level in rounds. Does not stack. Must be within 50ft of caster	
Death Proof		4 (+2 per familiar level)	Familiar gives caster a temporary +1 Magic Defense vs. Death damage per familiar level. Lasts for twice the familiars level in round. Does not stack. Must be within 50ft of caster.	
Acid Proof		4 (+2 per familiar level)	Familiar gives caster a temporary +1 Magic Defense vs. Acid damage per familiar level. Lasts for twice the familiars level in round. Does not stack. Must be within 50ft of caster.	
Rotting Stink		4 (+2 per familiar level)	Familiar gives all but the caster a -1% Evade per familiar level within 50ft. Lasts for twice the familiars level in round. Does not stack.	
Blood Sacrifice		4 (+2 per familiar level)	Familiar instantly dies, caster gains ½ of the familia remaining body as temporary body points. Lasts equal to the familiars level in rounds. Does not stack	

Advancing in Spells

Casters mainly depend on their spells for offense, defense and healing. Advancing in their skills of magic is as important as the air they breathe. Those that practice at it more

advance faster than other as they depend about their magical wits to provide aid. Therefore Wizards and Healers progress the fastest as dual classes are much less advance.

Wizard and Healer Spell Advancement

These base classes include Arcanaist, Tempest and Summoner for wizard and Medic, Kaiyan and Wiccan for healers. Each has different abilities they are restricted to the class details on what spells they can cast. These lay in the elements and such they can draw their power from the earth they walk upon. Their restrictions are listed in their class introduction.

These Classes start with 2 Spells from the level 1 list. Each level afterwards they gain another spell for their current spell list level. When the character hits the 6th level they have surpass the use of mastering level 1 spells and no longer can choose from that list, instead they pick from the level 2 spell list. Every 8 levels afterwards the caster advances to the next level of the list and retain any spells they choose before.

A character may not gain the spells he missed in the lower levels as he advances higher unless he comes across a tome with the details listed inside. Casters cannot learn spells that are higher than their current spell list level or outside their mana restriction. The normal time to research a tome to learn the spell is equal to the spell level in weeks.

Characters that decide to use more than one mana type may choice from either color but gain no additional spells. Mana is shared from the total that the character has.

Dual Class Spell Advancement

These classes include Nightblade, CMT, Warmonger and Avenger. Even each has different abilities they are restricted to the class details on what spells they can cast. These lay in the elements and such they can draw their power from the earth they walk upon. Their restrictions are listed in their class introduction.

These Classes start with 1 Spell from the level 1 list. Each 2nd level (from character level 2 and onward) afterwards they gain another spell for their current spell list level. When the character hits the 12th level they have surpass the use of mastering level 1 spells and no longer can choose from that list, instead they pick from the level 2 spell list. Every 12 levels afterwards the caster advances to the next level of the list and retain any spells they choose before.

Characters that decide to use more than one mana type may choice from either color but gain no additional spells. Mana is shared from the total that the character has.

Chapter 13 - Spell Lists (Incomplete)

Abbreviation explanation: Dmg: damage MCM: Magic chance to hit mod ME: Magic effect Cth: Chance to hit LVL: Level Str: Strength Mp: Mana points Mech: A giant mechanical machine used in wars for transport or as a main combat unit. Size varies depending on its main function (ex: transport mechs are many times larger and more heavily armored then combat mechs but lack offensive capabilities)

Mystic Mana

Glossary

Abilities not listed in summon creature info (str, grapple, climb....etc) will be a base 5+(ME) (max 20). Summoning sickness when listed on the summon creatures info means that the creature when summoned cannot take any action for its first turn.

Summoner special abilities:

<u>Unsummon</u> – (reaction + Will)/2 A successful unsummon has the summoner regain mana equal to % of summon length left. (ex: summon cost was 22 mp, summon length left 4 from 15, 27% summon length left, summoner regains 27% of summon cost 6mp)

<u>Spirit bond</u> – The summoner can choose to take 8h to cast any summon he is capable of for triple its mana point cost. This summon does not get +ME bonuses from items or abilities but will now have a summon length of 48h+ME. This effect is stackable and mana point cost is commutative (ex: normal mana point cost is 2, spirit bond makes it 6 using spirit bond again on same creature would make its mana cost 18) Summons created in this way do not require food and will not enrage when summoner looses consciousness. Instead if summoner looses consciousness, the summon will repeat its last order until summoner reawakens. Only one summon can be out like this at a time. The summoner must roll Magic chance to hit when using this ability.

General summon info:

- A critical roll of the hit dice when casting a summon doubles the magic effect and MCM for that summon.
- Plus magic effect bonuses from items or abilities do not apply to critical summon effects (ex: base ME=+7 item bonus=+2, ME now = +9, critical roll ME would = 16)

- When a summon spell is cast that summon will have the same ME/MCM bonuses even if during battle the summoners bonuses change.
- When the summoner looses consciousness all summons created will become enraged. Summons that become enraged like this can be reclaimed (or taken over by another summoner) by rolling willpower with a difference equal to or greater then willpower – (summon lvl x2 +4) (a -1 is added to total difference needed per attempt beyond the first)
- Summoned creatures cannot use class specific abilities unless otherwise stated in creature info.
- A summoner can see through the eyes of his/her summon much like watching television. However a summoner requires at least one of his original eyes (ones he was born with) in order to use this ability. Even a blind summoner can use this ability as long as at least one eye is his original one.
- Summoned creatures can be any color the summoner wishes.
- Stats for Initiative mod, Magic defense and reaction are based on the summoners stats.
- The summoner and his allies are unaffected by negative abilities of a summon as long as the summoner controls it and perceives them as an ally.
- All summoner spells count as summon spell type.

	Level 1 Mystic Mana	
	Flies	
Cost: 2	Willpower cost: 1	Summon length: 1D4+(ME)
Range: 30 ft	Fail chance: 13%	
Ability: Target character is s	urrounded by fly's causing -15% to all cth's	and -10% to evade.
	Rabid Rat Pack	
Cost: 10	Willpower cost: # of rats	Summon length: 1D6+(ME)
Range: 30 ft	Fail chance: 13%	# of Rats summoned: 1D8
Evade: 10%+(ME)	Body: 4+(ME)	Steps: 3
Attack: 1D2+(ME)	Def: -4+(ME)	CTH: 50%+(SCTH Mod)
		6 to magic CTH, +1 to melee dmg, +10% to
		ge rats taking up one square on the battle grid.
		rea. Rabid rat pack attacks cannot critically hit.
	Poison Toads	
Cost: 8	Willpower cost: 2	Summon length: 2D6+(ME)
Range: 30 ft	Fail chance: 16%	# of Toads summoned: 1D20
Steps: 5		
Ability: Poison toads act just	like the item caltrops except they have a 5%	6 per toad and can move on their own.
		sed (that toad dies) that has a 2% per toad to
		nmon length. (poison toads can be detonated at
anytime by summoner but if	any char is on square with toads char must r	coll reaction to avoid being poisoned)
	Raven	
Cost: 4	Willpower cost: 1	Summon length: 2D8+(ME)
Range: 20 ft	Fail chance: 16%	CTH: 55%+(SCTH Mod)
Evade: 20%+(ME)	Body: 4+(ME)	Steps: 7
Attack: 1D4+(ME)	Def: -2+(ME)	
Ability: Can carry small item		
	Dog	
Cost: 12	Willpower cost: 3	Summon length: 1D10+(ME)
Range: 10 ft	Fail chance: 19%	CTH: 60%+(SCTH Mod)
Evade: 5%+(ME)	Body: 12+(ME)	Steps: 6
Attack: 2D6+(ME)	Def: 0+(ME)	Summoning sickness
Ability: Takedown- attack ha	as 20% to make target roll stun. Tracking- 10	0+(ME)
	Lesser Shadow	
Cost: 14	Willpower cost: 5	Summon length: 1D10+(ME)
Range: 10 ft	Fail chance: 19%	CTH: 60%+(SCTH Mod)
Evade: 15%+(ME)	Body: 20+(ME)	Steps: 4
Attack: 2D6+(ME)	Def: -4+(ME)	Summoning sickness
Ability: Counts as a shadow,	Surprise Attack: 1+ME, Acrobatics: 5+ME	, Sneak: 5+ME

Level 1 Mystic Mana

	Lesser Imp	
Cost: 16	Willpower cost: 5	Summon length: 1D10+(ME)
Range: 10 ft	Fail chance: 22%	CTH: 60%+(SCTH Mod)
Evade: 5%+(ME)	Body: 8+(ME)	Steps: 4
Attack: 1D4+(ME)	Def: 0+(ME)	Summoning sickness
Ability: Attack is magical dea	th dmg, the enemy also is mana burned by	y 2 per attack, that dmg cannot lower their mana
to less than zero.		
	Large Beetle	
Cost: 18	Willpower cost: 5	Summon length: 1D10+(ME)
Range: 10 ft	Fail chance: 22%	CTH: 60%+(SCTH Mod)
Evade: 0%+(ME)	Body: 20+(ME)	Steps: 3
Attack: 2D6+(ME)	Def: 0+(ME)	Summoning sickness
Ability: Attacks have 10% ch		
	Fire bug	
Cost: 20	Willpower cost: 6	Summon length: 1D8+(ME)
Range: 10 ft	Fail chance: 25%	CTH: 50%+(SCTH Mod)
Evade: 0%+(ME)	Body: 15+(ME)	Steps: 4
Attack: 2D4+(ME)	Def: 0+(ME)	Summoning sickness
	Tire dmg and have 10% chance to catch tar yone within 10ft 1d4 fire dmg that has 10%	get on fire, causing grade 1 burns. Upon death
ine oug explodes causing any	Ice bug	
Cost: 22	Willpower cost: 6	Summon length: 1D8+(ME)
Range: 10 ft	Fail chance: 25%	CTH: 50%+(SCTH Mod)
Evade: 0%+(ME)	Body: 15+(ME)	Steps: 4
Attack: 2D4+(ME)	Def: 0+(ME)	Summoning sickness
		et. Upon death ice bug explodes causing anyone
AUTILY. ALLACKS are magical I		et. Opon death lee bug explodes causing anyone
	has 10% chance to chill target	
within 10ft 1d4 ice dmg that I		
within 10ft 1d4 ice dmg that I	Mosquitoes	Summon length: 1D8+(ME)
within 10ft 1d4 ice dmg that h Cost: 14	Mosquitoes Willpower cost: 3	Summon length: 1D8+(ME)
within 10ft 1d4 ice dmg that h Cost: 14 Range: 30 ft	Mosquitoes Willpower cost: 3 Fail chance: 30%	Summon length: 1D8+(ME) rget -20 to all cth's and does 1D4 none lethal
within 10ft 1d4 ice dmg that h Cost: 14 Range: 30 ft	Mosquitoes Willpower cost: 3 Fail chance: 30%	
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Evade: 10%+(ME)	Body: 30+(ME)	Steps: 8			
Attack: 2D4+(ME)	Def: 1+(ME)	Summoning sickness			
Ability: Attack is magical death dmg, Greater imp gains life equal to half the dmg done					
	Bear				
Cost: 44	Willpower cost: 5	Summon length: 2D8+(ME)			
Range: 10 ft	Fail chance: 29%	CTH: 70%+(SCTH Mod)			
Evade: 0%+(ME)	Body: 56+(ME)	Steps: 4			
Attack: claw-1D8+(ME)	Def: 2+(ME)	Summoning sickness			
Bite-2D10+(ME)					
Ability: Dual claw attacks					
	Greater fire bug				
Cost: 48	Willpower cost: 8	Summon length: 2D8+(ME)			
Range: 20 ft	Fail chance: 39%	CTH: 65%+(SCTH Mod)			
Evade: 5%+(ME)	Body: 35+(ME)	Steps: 5			
Attack: 2D6+(ME)	Def: 2+(ME)	Summoning sickness			
	and have 15% chance to catch target on f				
Greater fire bug explodes causing any	vone within 10ft 1d6 fire dmg that has 309	6 chance to catch the target on fire.			
~	Greater ice bug				
Cost: 48	Willpower cost: 8	Summon length: 2D8+(ME)			
Range: 20 ft	Fail chance: 41%	CTH: 65%+(SCTH Mod)			
Evade: 5%+(ME)	Body: 35+(ME)	Steps: 5			
Attack: 2D6+(ME)	Def: 2+(ME)	Summoning sickness			
	and have 5% chance to freeze target. Upo	n death ice bug explodes causing anyone			
within 10ft 1d6 ice dmg that has 30% chance to chill.					
	Greater Shadow				
Cost: 50	Willpower cost: 8	Summon length: 2D8+(ME)			
Range: 10 ft	Fail chance: 41%	CTH: 62%+(SCTH Mod)			
Evade: 34%+(ME)	Body: 25+(ME)	Steps: 4			
Attack: 2D8+(ME)	Def: 1+(ME)	Summoning sickness			
Ability: Counts as a shadow. Sneak-1	0+(ME). Surprise attack-10+(ME). Acrob	patics-10+(ME)			

	Level 3 Mystic mana	
	Killer Bees	
Cost: 26	Willpower cost: 6	Summon length: 2D4+(ME)
Range: 30 ft	Fail chance: 47%	
Ability: -30% to all cth's, dea	ls 1D4 non-lethal dmg per round and each	n round there is a 5% chance to cause grade 2
poison.		
	Tortoise	
Cost: 28	Willpower cost: 3	Summon length: 3D4+(ME)
Range: 10 ft	Fail chance: 47%	CTH: 50%+(SCTH Mod)
Evade: 15%+(ME)	Body: 30+(ME)	Steps (on land): 2
Attack: 2D10+(ME)	Def: 4+(ME)	Steps (in water): 6
Ability: Tortoise can carry S-	M items. Tortoise has no evade on land	
	Snapping Turtle	
Cost: 66	Willpower cost: 6	Summon length: 3D4+(ME)
Range: 10 ft	Fail chance: 50%	CTH: 73%+(SCTH Mod)
Evade: 17%+(ME)	Body: 40+(ME)	Steps (on land): 2
Attack: 2D6+(ME)	Def: 4+(ME)	Steps (in water): 6
Ability: Snapping Turtle can	retrieve small items underwater. Snapping	Turtle has no evade on land, Attacks are arm
piercing.		
	Harpy	
Cost: 68	Willpower cost: 7	Summon length: 3D6+(ME)
Range: 30 ft	Fail chance: 60%	CTH: 80%+(SCTH Mod)
Evade: 25%+(ME)	Body: 90+(ME)	Steps: 8
Attack: 2D4+(ME)	Def: 1+(ME)	Summoning sickness
Ability: Screech- Harpy creat	es a concentrated wave of sound that has	a range of 50ft and does 2D10+ (ME)
concussion dmg and target m	ust roll stun.	
Duel wield claws		
	Lesser Treefolk	
Cost: 70	Willpower cost: 8	Summon length: 3D8+(ME)
Range: 10 ft	Willpower cost: 8 Fail chance: 63%	CTH: 75%+(SCTH Mod)
	Willpower cost: 8 Fail chance: 63% Body: 180+(ME)	CTH: 75%+(SCTH Mod) Steps: 4
Range: 10 ft	Willpower cost: 8 Fail chance: 63%	CTH: 75%+(SCTH Mod)
Range: 10 ft Evade: 0%+(ME) Attack: 2D8+(ME) Ability: Body slam: Lesser tro	Willpower cost: 8 Fail chance: 63% Body: 180+(ME) Def: 4+(ME)	CTH: 75%+(SCTH Mod) Steps: 4
Range: 10 ft Evade: 0%+(ME) Attack: 2D8+(ME) Ability: Body slam: Lesser tro also takes 1D4 dmg.	Willpower cost: 8 Fail chance: 63% Body: 180+(ME) Def: 4+(ME) eefolk slams into one target within 10ft ca	CTH: 75%+(SCTH Mod) Steps: 4 Summoning sickness
Range: 10 ft Evade: 0%+(ME) Attack: 2D8+(ME) Ability: Body slam: Lesser tra also takes 1D4 dmg.	Willpower cost: 8 Fail chance: 63% Body: 180+(ME) Def: 4+(ME)	CTH: 75%+(SCTH Mod) Steps: 4 Summoning sickness
Range: 10 ft Evade: 0%+(ME) Attack: 2D8+(ME) Ability: Body slam: Lesser tre also takes 1D4 dmg. Lesser treefolk takes double d	Willpower cost: 8 Fail chance: 63% Body: 180+(ME) Def: 4+(ME) eefolk slams into one target within 10ft ca Img from fire attacks. Duel wield limb Corrosive worm	CTH: 75%+(SCTH Mod) Steps: 4 Summoning sickness
Range: 10 ft Evade: 0%+(ME) Attack: 2D8+(ME) Ability: Body slam: Lesser tro also takes 1D4 dmg. Lesser treefolk takes double of Cost: 72	Willpower cost: 8 Fail chance: 63% Body: 180+(ME) Def: 4+(ME) eefolk slams into one target within 10ft ca Img from fire attacks. Duel wield limb	CTH: 75%+(SCTH Mod) Steps: 4 Summoning sickness using 2D4 unpreventable dmg, Lesser treefolk Summon length: 3D6+(ME)
Range: 10 ft Evade: 0%+(ME) Attack: 2D8+(ME) Ability: Body slam: Lesser tro also takes 1D4 dmg. Lesser treefolk takes double d Cost: 72 Range: 20 ft	Willpower cost: 8 Fail chance: 63% Body: 180+(ME) Def: 4+(ME) eefolk slams into one target within 10ft ca Img from fire attacks. Duel wield limb Corrosive worm Willpower cost: 8 Fail chance: 53%	CTH: 75%+(SCTH Mod) Steps: 4 Summoning sickness using 2D4 unpreventable dmg, Lesser treefolk Summon length: 3D6+(ME) CTH: 65%+(SCTH Mod)
Range: 10 ft Evade: 0%+(ME) Attack: 2D8+(ME) Ability: Body slam: Lesser tro also takes 1D4 dmg. Lesser treefolk takes double d Cost: 72 Range: 20 ft Evade: 40%+(ME)	Willpower cost: 8 Fail chance: 63% Body: 180+(ME) Def: 4+(ME) eefolk slams into one target within 10ft ca Img from fire attacks. Duel wield limb Corrosive worm Willpower cost: 8	CTH: 75%+(SCTH Mod) Steps: 4 Summoning sickness using 2D4 unpreventable dmg, Lesser treefolk Summon length: 3D6+(ME) CTH: 65%+(SCTH Mod) Steps: 6
Range: 10 ft Evade: 0%+(ME) Attack: 2D8+(ME) Ability: Body slam: Lesser tro also takes 1D4 dmg. Lesser treefolk takes double d Cost: 72 Range: 20 ft	Willpower cost: 8 Fail chance: 63% Body: 180+(ME) Def: 4+(ME) eefolk slams into one target within 10ft ca Img from fire attacks. Duel wield limb Corrosive worm Willpower cost: 8 Fail chance: 53%	CTH: 75%+(SCTH Mod) Steps: 4 Summoning sickness using 2D4 unpreventable dmg, Lesser treefolk Summon length: 3D6+(ME) CTH: 65%+(SCTH Mod)

Level 3 Mystic mana

	Lesser Demon	
Cost: 74	Willpower cost: 10	Summon length: 3D8+(ME)
Range: 10 ft	Fail chance: 66%	CTH: 80%+(SCTH Mod)
Evade: 20%+(ME)	Body: 90+(ME)	Steps: 6
Attack: 1D6+1D10+(ME)	Def: 3+(ME)	Summoning sickness
		word. Lesser Demon can fly at the rate of half
his steps. Lesser demon's attacks	lo an additional 2D4 death dmg.	
	Lesser Angel	
Cost: 74	Willpower cost: 10	Summon length: 3D8+(ME)
Range: 10 ft	Fail chance: 66%	CTH: 80%+(SCTH Mod)
Evade: 20%+(ME)	Body: 90+(ME)	Steps: 6
Attack: 1D6+1D10+(ME)	Def: 3+(ME)	Summoning sickness
Ability: Lesser Angel can cast Ala	baster blast 3 times. Duel wield broad	d sword. Lesser Angel can fly at the rate of half
his steps. Lesser angel's attacks do	an additional 2D4 soul dmg.	
	Husk	
Cost: 76	Willpower cost: 9	Summon length: 3D8+(ME)
Range: 10 ft	Fail chance: 59%	CTH: 79%+(SCTH Mod)
Evade: 8%+(ME)	Body: 135+(ME)	Steps: 5
Attack: 2D6+(ME)	Def: 4+(ME)	Summoning sickness
Ability: Duel wield rock knuckles	. Lifting- 10+(ME). Str- 10+(ME). Hu	url- 10+(ME)
	Giant Spider	
Cost: 78	Willpower cost: 9	Summon length: 3D8+(ME)
Range: 10 ft	Fail chance: 59%	CTH: 82%+(SCTH Mod)
Evade: 15%+(ME)	Body: 60+(ME)	Steps: 5
Attack: 3D6+(ME)	Def: 3+(ME)	Summoning sickness
Ability: Attacks are arm piercing		ng that can be up to a may of 20ft wide and high

Spin web- time: 40, Giant spider spins a web of fine silk over an opening that can be up to a max of 20ft wide and high, the silk is transparent and characters must roll a perception roll (reflex) difference of 1D6+(ME) to see the web, any creature caught in web must roll str with a difference of 1D10+(ME).

	Giant Turtle	
Cost: 90	Willpower cost: 8	Summon length: 4D6+(ME)
Range: 10 ft	Fail chance: 54%	CTH: 65%+(SCTH Mod)
Evade: 30%+(ME)	Body: 116+(ME)	Steps on land: 3
Attack: 1D10+(ME)	Def: 5+(ME)	Steps in water: 6
Ability: Can ferry up to 300lbs	s on its back across water. Giant turtle ha	is no evade on land
	Rook	
Cost: 38	Willpower cost: 4	Summon length: 4D6+(ME)
Range: 10 ft	Fail chance: 64%	CTH: 75%+(SCTH Mod)
Evade: 39%+(ME)	Body: 116+(ME)	Steps: 9
Attack: 2D6+(ME)	Def: 1+(ME)	
Ability: Duel Claw. Can carry	up to 200lbs in its claws	
	Greater Treefolk	
Cost: 94	Willpower cost: 9	Summon length: 4D8+(ME)
Range: 10 ft	Fail chance: 77%	CTH: 85%+(SCTH Mod)
Evade: 5%+(ME)	Body: 348+(ME)	Steps: 5
Attack: 2D10+(ME)	Def: 6+(ME)	Summoning sickness
Ability: Duel hammer fist. Tre	efolk takes double dmg from fire magic.	
Ram- Treefolk rams an enemy	within 10ft causing 3D10+(ME) dmg and	nd 1D4 unprevetable.
	Anaconda	
Cost: 90	Willpower cost: 9	Summon length: 4D8+(ME)
Range: 10 ft	Fail chance: 64%	CTH: 70%+(SCTH Mod)
Evade: 15%+(ME)	Body: 174+(ME)	Steps on land: 5
Attack: 2D8+(ME)	Def: 3+(ME)	Steps in water: 6
Summoning sickness		
	around foe, foe must roll str verses anal unless foe is able to break free of anacon	condas str (10+ME), this attack causes 1D6 da.

	Green Dragon	
Cost: 100	Willpower cost: 9	Summon length: 4D10+(ME)
Range: 10 ft	Fail chance: 80%	CTH: 85%+(SCTH Mod)
Evade: 10%+(ME)	Body: 290+(ME)	Steps: 5
Attack: 3D6+(ME)	Def: 5+(ME)	Summoning sickness
Ability: Green Dragon's attacks	s are green magic (poison dmg) and ha	we a 20% chance to cause lvl 2 poison
	Centaur	
Cost: 104	Willpower cost: 9	Summon length: 4D10+(ME)
Range: 10 ft	Fail chance: 70%	CTH: 75%+(SCTH Mod)
Evade: 10%+(ME)	Body: 290+(ME)	Steps: 6
Attack: 4D4+(ME)	Def: 5+(ME)	Summoning sickness
	enemy that must be 6 steps away in a g + 1D20 unpreventable, and are throw Fallen Angel	straight line, any chars in the way roll reaction, if vn 2D6ft strait backwards.
Cost: 106	Willpower cost: 10	Summon length: 4D8+(ME)
Range: 10 ft	Fail chance: 83%	CTH: 85%+(SCTH Mod)
Evade: 25%+(ME)	Body: 261+(ME)	Steps: 6
Attack: 4D6+(ME)	Def: 6+(ME)	Summoning sickness
	Mayla flare 7 times and Detect traps 2	times. Fallen Angel can fly as far as his/her steps
<u> </u>	Lesser Archangel	
Cost: 106	Willpower cost: 10	Summon length: 4D8+(ME)
Range: 10 ft	Fail chance: 83%	CTH: 85%+(SCTH Mod)
Evade: 25%+(ME)	Body: 261+(ME)	Steps: 6
Attack: 4D6+(ME)	Def: 6+(ME)	Summoning sickness
	changel is summoned with a War blac	st Cure Disease 3 times. Lesser Archangel can fly le
C	Lesser Hellkite	$0 \rightarrow 1 \rightarrow $
Cost: 110	Willpower cost: 12	Summon length: 4D8+(ME)
Range: 10 ft	Fail chance: 76%	CTH: 85%+(SCTH Mod)
Evade: 20%+(ME)	Body: 174+(ME)	Steps: 9
Attack: Tail-2D8+(ME) Claw-1D8+(ME)	Def: 5+(ME)	Summoning sickness
Ability: Tail Grapple- If the les		at the target enemy -1 to its grapple skill per round that the enemy is
<u> </u>	Lesser Golem	
Cost: 116	Willpower cost: 12	Summon length: 4D8+(ME)
Range: 10 ft	Fail chance: 86%	CTH: 80%+(SCTH Mod)
Evade: 0%+(ME)	Body: 348+(ME)	Steps: 5
Attack: 3D8+(ME)	Def: $6+(ME)$	Summoning sickness
Ability: Hardskin-Lesser Goler (ex: 3D8+2+(ME))and gains an the substance absorbed. (this ab Dual Rock Fists	y abilities from	d him gaining an additional +2 to defense +2 dmg
	<u>Level 5 Mystic Man</u>	

	Level 5 Mystic Mana		
	Ice Dragon		
Cost: 122	Willpower cost: 11	Summon length: 5D6+(ME)	
Range: 30 ft	Fail chance: 81%	CTH: 90%+(SCTH Mod)	
Evade: 10%+(ME)	Body: 290+(ME)	Steps: 5	
Attack: 3D6+(ME)	Def: 6+(ME)	Summoning sickness	
Ability: Ice Aura- All chars within 30ft of Ice Dragon have 20% chance to chill per			
round.			
Attacks have a 20% chance to freeze target for 1D4 rounds. Attacks are magical ice dmg.			
Sand Devil			
Cost: 118	Willpower cost: 11	Summon length: 5D6+(ME)	

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Range: 30 ft	Fail chance: 81%	CTH: 90%+(SCTH Mod)
Evade: 15%+(ME)	Body: 154+(ME)	Steps: 7
Attack: 3D4+(ME)	Def: 6+(ME)	Summoning sickness
		must roll see shadow to see Sand Devil. If char
fails see shadow char gets an addition	onal -40 to all cth's.	
Attack is arm piercing	E'm Duran	
Guide 122	Fire Dragon	0 = 1 = 1 = 1 = 5 = 0 + (ME)
Cost: 122	Willpower cost: 11	Summon length: 5D8+(ME)
Range: 30 ft	Fail chance: 84%	CTH: 93%+(SCTH Mod)
Evade: 10%+(ME)	Body: 360+(ME)	Steps: 5
Attack: 3D6+(ME)	Def: 6+(ME)	Summoning sickness
Ability: Fire Aura- All chars within Attacks are magical fire dmg and ha		
Attacks are magical file unig and ha	Archangel	ii iiie
Cost: 124	Willpower cost: 11	Summon length: 5D10+(ME)
Range: 10 ft	Fail chance: 94%	CTH: 93%+(SCTH Mod)
Evade: 20%+(ME)	Body: 432+(ME)	Steps: 6
Attack: 1D6+2D8+(ME)	Def: 7+(ME)	Summoning sickness
		while all foes within 30ft take 2D6 soul dmg per
		mp is equal to half the summoners maximum mp.
Archangel Attacks do an additional		inp is equal to han the summoners maximum mp.
Archangel is summoned with 2 Kho		$\pm 40\%$ critical miss
Archanger is summoned with 2 Kitc	HellKite	476 critical miss.
Cost: 126	Willpower cost: 12	Summon length: 5D8+(ME)
Range: 10 ft	Fail chance: 87%	CTH: 95%+(SCTH Mod)
Evade: 0%+(ME)	Body: 216+(ME)	Steps: 5
Attack: Tailwhip-3D10+(ME)	Def: 6+(ME)	Summoning sickness
Duel claw-2D10+(ME)	Del. 0+(IVIE)	Summoning sickness
	an extra attack but must roll ME	5. If Hellkite fails the roll he gets +15% to critical
miss and still gets the extra attack.		
miss and stin gets the extra attack.	Golem	per round.
Cost: 128	Willpower cost: 12	Summon length: 5D8+(ME)
Range: 10 ft	Fail chance: 97%	CTH: 95%+(SCTH Mod)
Evade: 0%+(ME)	Body: 632+(ME)	Steps: 4
Attack: 4D8+(ME)	Def: 8+(ME)	Summoning sickness
Ability: Defensive aura- All allies g		
Duel rock fist	and the defense mods within 50	
	Death Dragon	
Cost: 138	Willpower cost: 12	Summon length: 5D8+(ME)
Range: 20 ft	Fail chance: 90%	CTH: 97%+(SCTH Mod)
Evade: 0%+(ME)	Body: 432+(ME)	Steps: 5
Attack: 3D6+(ME)	Def: 7+(ME)	Summoning sickness
Ability: Attacks have 5% chance to		
		my is in the Area Death Dragon must roll cth to
		s sludge has a 25% chance per round to get grade
3 poison. Sludge stays active until d		
	Proto Dragon	
Cost: 140	Willpower cost: 14	Summon length: 5D10+(ME)
Range: 10 ft	Fail chance: 100%	CTH: 100%+(SCTH Mod)
Evade: 50%+(ME)	Body: 720+(ME)	Steps: 7
Attack: 3D6+(ME)	Def: 0+(ME)	Summoning sickness
Ability: EMP- Proto Dragon can rel	ease an EMP shockwave that has	a radius of Xft, where X=(amount of life given/2)
Attacks have an additional 5% to cr	itical hit and are electrical dmg (ne	o magical color type)
	White Dragon	
Cost: 142	Willpower cost: 13	Summon length: 5D8+(ME)
Range: 10 ft	Fail chance: 93%	CTH: 100%+(SCTH Mod)
Evade: 10%+(ME)	Body: 648+(ME)	Steps: 6
Attack: 3D6+(ME)	Def: 6+(ME)	Summoning sickness
Ability: God's light aura- All allies		
Attacks are magical soul dmg		č
<i>e e</i>		

	Soul Reaver	
Cost: 144	Willpower cost: 14	Summon length: 5D8+(ME)
Range: 30 ft	Fail chance: 93%	CTH: 100%+(SCTH Mod)
Evade: 20%+(ME)	Body: 432+(ME)	Steps: 5
Attack: 4D4+(ME)	Def: 5+(ME)	Summoning sickness
Ability: Steal Soul- Soul Reaver has a	5% chance to activate this ability. 3D6	+(ME) soul dmg is done to enemy in
addition to the normal attack. Soul Rea	ver can choose to gain this dmg as hea	lth or have one ally within 20ft gain dmg
as life.		

	Level 6 Mystic Man	<u>a</u>
0 + 74	Giant Toad	
Cost: 74	Willpower cost: 6	Summon length: 6D6+(ME)
Range: 30 ft	Fail chance: 98%	CTH: 103%+(SCTH Mod)
Evade: 30%+(ME)	Body: 172+(ME)	Steps: 8
Attack: 3D4+(ME)	Def: 5+(ME)	
Ability: Giant Toad can swim and		ad can also carry up to 400 pounds on its back
	Demon Wasp	
Cost: 152	Willpower cost: 13	Summon length: 6D6+(ME)
Range: 30 ft	Fail chance: 101%	CTH: 100%+(SCTH Mod)
Evade: 130%+(ME)	Body: 86+(ME)	Steps: 10
Attack: 1D12+(ME)	Def: 1+(ME)	Summoning sickness
Ability: Attacks are arm piercing		
	chance to cast grade 3 poison on th	e enemy and has a 10% chance to paralyze the
enemy for 1D4 rounds.		
	Were-Fox	
Cost: 154	Willpower cost: 14	Summon length: 6D8+(ME)
Range: 10 ft	Fail chance: 111%	CTH: 106%+(SCTH Mod)
Evade: 58%+(ME)	Body: 344+(ME)	Steps: 7
Attack: 3D6+1+(ME)	Def: 3+(ME)	Summoning sickness
Ability: Were-Fox has all attribut	es of a real were-fox	
	6 or lower white and blue spells.	
	to half of the summoners maximum	mana
	with a Weighted Silver Quarter Staff	
ti ere i on is summoned	Were-Wolf	·
Cost: 156	Willpower cost: 14	Summon length: 6D10+(ME)
Range: 10 ft	Fail chance: 114%	CTH: 106%+(SCTH Mod)
Evade: 19%+(ME)	Body: 774+(ME)	Steps: 7
Attack: Claw-1D4+(ME)	Def: 4+(ME)	Summoning sickness
Bite-1D6+(ME)	Der. 4 (IVIL)	Summoning sterness
Ability: Attacks are arm piercing	silver dmg	
Were-Wolf has all attribu		
	nger skills except magical abilities.	
Were-Wolf ranger skill le	evers are 15+(ME)	
Duel wield claws	117 T.	
G + 150	Were-Tiger	
Cost: 158	Willpower cost: 14	Summon length: 6D8+(ME)
Range: 10 ft	Fail chance: 114%	CTH: 100%+(SCTH Mod)
Evade: 27%+(ME)	Body: 516+(ME)	Steps: 6
Attack: 2D6+2+(ME)	Def: 3+(ME)	Summoning sickness
Ability: Were-Tiger has all attributed		
	1 6 or lower black and red spells.	
Were-Tiger mana is equa	l to half of the summoners maximur	n mana
Were-Tiger is summoned	l with a Energy Sword X 2	
	(attacks are armor piercing)	
	Were-Rat	
Cost: 160	Willpower cost: 14	Summon length: 6D8+(ME)
	Fail chance: 107%	CTH: 109%+(SCTH Mod)
Range SU II	1 un chunce. $10/70$	C111. 10770 (SC111 MIOU)
		Steps: 8
Evade: 86%+(ME)	Body: 344+(ME)	Steps: 8
Range: 30 ft Evade: 86%+(ME) Attack: 3D6+(ME) Ability: Attacks are arm piercing	Body: 344+(ME) Def: 4+(ME)	Steps: 8 Summoning sickness

Were-Rat can use all ro	ites of a real Were-Rat	
Were-Rat rogue skill le		
	with a Silver Quab (attacks are armored	piercing)
	Were-Bear	· · · · · · · · · · · · · · · · · · ·
Cost: 164	Willpower cost: 16	Summon length: 6D10+(ME)
Range: 10 ft	Fail chance: 117%	CTH: 136%+(SCTH Mod)
Evade: 0%+(ME)	Body: 1000+(ME)	Steps: 4
Attack: Claw-1D6+(ME) Bite-1D8+(ME)	Def: 5+(ME)c	Summoning sickness
Ability: Were-Bear has all attrib	butes of a real Were-Bear	
Were-Bear can use all f	ighter skills	
Were-Bear fighter skill	levels are 5+(ME)	
	Dark Tyrant	
Cost: 168	Willpower cost: 16	Summon length: 6D8+(ME)
Range: 10 ft	Fail chance: 120%	CTH: 100%+(SCTH Mod)
Evade: 17%+(ME)	Body: 432+(ME)	Steps: 5
Attack: 4D6+(ME)	Def: 3+(ME)	Summoning sickness
that char takes 3D6 explosive d		
	mg. The chars must roll reaction to rea	rery 3 rd round that chars arm is reduced by one and duce dmg by half and prevent from being knocked
that char takes 3D6 explosive d back 10ft. Duel wield hand blade (hands a	mg. The chars must roll reaction to reaction to reaction to reaction to reaction to reaction (1990) (19900) (1990) (1990) (1990) (1990) (19900) (1990	
that char takes 3D6 explosive d back 10ft. Duel wield hand blade (hands a Cost: 170	mg. The chars must roll reaction to reacti	
that char takes 3D6 explosive d back 10ft. Duel wield hand blade (hands a Cost: 170 Range: 10 ft	mg. The chars must roll reaction to reaction to reaction to reaction to reaction to reaction (1990) (19900) (1990) (1990) (1990) (1990) (19900) (1990	duce dmg by half and prevent from being knocked
that char takes 3D6 explosive d back 10ft. Duel wield hand blade (hands a Cost: 170	mg. The chars must roll reaction to reaction to reaction to reaction to reaction to reaction (Millpower cost: 15) Fail chance: 110% Body: 432+(ME)	duce dmg by half and prevent from being knocked Summon length: 6D8+(ME)
that char takes 3D6 explosive d back 10ft. Duel wield hand blade (hands a Cost: 170 Range: 10 ft Evade: 0%+(ME) Attack: 4D6+(ME)	mg. The chars must roll reaction to reacti	duce dmg by half and prevent from being knocked Summon length: 6D8+(ME) CTH: 80%+(SCTH Mod) Steps: 9
that char takes 3D6 explosive d back 10ft. Duel wield hand blade (hands a Cost: 170 Range: 10 ft Evade: 0%+(ME) Attack: 4D6+(ME)	mg. The chars must roll reaction to reacti	duce dmg by half and prevent from being knocked Summon length: 6D8+(ME) CTH: 80%+(SCTH Mod)
that char takes 3D6 explosive d back 10ft. Duel wield hand blade (hands a Cost: 170 Range: 10 ft Evade: 0%+(ME) Attack: 4D6+(ME) Ability: Regeneration- heals 5D	mg. The chars must roll reaction to reacti	duce dmg by half and prevent from being knocked Summon length: 6D8+(ME) CTH: 80%+(SCTH Mod) Steps: 9
that char takes 3D6 explosive d back 10ft. Duel wield hand blade (hands a Cost: 170 Range: 10 ft Evade: 0%+(ME) Attack: 4D6+(ME) Ability: Regeneration- heals 5D	mg. The chars must roll reaction to reaction to reaction to reaction to reaction to reaction to reaction (Millpower cost: 15) Fail chance: 110% Body: 432+(ME) Def: 0+(ME) Def: 0+(ME) Def+(ME) health per round but summon	duce dmg by half and prevent from being knocked Summon length: 6D8+(ME) CTH: 80%+(SCTH Mod) Steps: 9
that char takes 3D6 explosive d back 10ft. Duel wield hand blade (hands a Cost: 170 Range: 10 ft Evade: 0%+(ME) Attack: 4D6+(ME) Ability: Regeneration- heals 5D Duel bone fist Cost: 172	mg. The chars must roll reaction to reaction to reaction to reaction to reaction to reaction to reaction (Millpower cost: 15) Fail chance: 110% Body: 432+(ME) Def: 0+(ME) Def: 0+(ME) Def: 0+(ME) Puppet Master	Summon length: 6D8+(ME) CTH: 80%+(SCTH Mod) Steps: 9 n length decreases by 3 instead of 1 per round.
that char takes 3D6 explosive d back 10ft. Duel wield hand blade (hands a Cost: 170 Range: 10 ft Evade: 0%+(ME) Attack: 4D6+(ME) Ability: Regeneration- heals 5D Duel bone fist Cost: 172 Range: 30 ft	mg. The chars must roll reaction to reacti	Summon length: 6D8+(ME) CTH: 80%+(SCTH Mod) Steps: 9 h length decreases by 3 instead of 1 per round. Summon length: 6D8+(ME)
that char takes 3D6 explosive d back 10ft. Duel wield hand blade (hands a Cost: 170 Range: 10 ft Evade: 0%+(ME) Attack: 4D6+(ME) Ability: Regeneration- heals 5D Duel bone fist Cost: 172 Range: 30 ft Evade: 100%+(ME)	mg. The chars must roll reaction to reacti	Summon length: 6D8+(ME) CTH: 80%+(SCTH Mod) Steps: 9 an length decreases by 3 instead of 1 per round. Summon length: 6D8+(ME) CTH: MCM
that char takes 3D6 explosive d back 10ft. Duel wield hand blade (hands a Cost: 170 Range: 10 ft Evade: 0%+(ME) Attack: 4D6+(ME) Ability: Regeneration- heals 5D Duel bone fist Cost: 172 Range: 30 ft Evade: 100%+(ME) Def: 0+(ME)	mg. The chars must roll reaction to reacti	Summon length: 6D8+(ME) CTH: 80%+(SCTH Mod) Steps: 9 an length decreases by 3 instead of 1 per round. Summon length: 6D8+(ME) CTH: MCM Steps: 20
that char takes 3D6 explosive d back 10ft. Duel wield hand blade (hands a Cost: 170 Range: 10 ft Evade: 0%+(ME) Attack: 4D6+(ME) Ability: Regeneration- heals 5D Duel bone fist Cost: 172 Range: 30 ft Evade: 100%+(ME) Def: 0+(ME) Ability: Posses- Puppet Master	mg. The chars must roll reaction to reaction.	Summon length: 6D8+(ME) CTH: 80%+(SCTH Mod) Steps: 9 n length decreases by 3 instead of 1 per round. Summon length: 6D8+(ME) CTH: MCM Steps: 20
that char takes 3D6 explosive d back 10ft. Duel wield hand blade (hands a Cost: 170 Range: 10 ft Evade: 0%+(ME) Attack: 4D6+(ME) Ability: Regeneration- heals 5D Duel bone fist Cost: 172 Range: 30 ft Evade: 100%+(ME) Def: 0+(ME) Ability: Posses- Puppet Master Puppet Master must roll a succe	mg. The chars must roll reaction to reaction.	Summon length: 6D8+(ME) CTH: 80%+(SCTH Mod) Steps: 9 n length decreases by 3 instead of 1 per round. Summon length: 6D8+(ME) CTH: MCM Steps: 20 r less intelligence.
that char takes 3D6 explosive d back 10ft. Duel wield hand blade (hands a Cost: 170 Range: 10 ft Evade: 0%+(ME) Attack: 4D6+(ME) Ability: Regeneration- heals 5D Duel bone fist Cost: 172 Range: 30 ft Evade: 100%+(ME) Def: 0+(ME) Ability: Posses- Puppet Master Puppet Master must roll a succe creature does not affect Puppet is successful. Summon length si	mg. The chars must roll reaction to react re like blades) Abomination Willpower cost: 15 Fail chance: 110% Body: 432+(ME) Def: 0+(ME) Def: 0+(ME) Def: 0+(ME) Def: 0+(ME) Def: 0+(ME) Def: 0+(ME) Compet Master Willpower cost: 15 Fail chance: 123% Body: 57+(ME) can take control of a creature with 3 of essful CTH to enter that creature's bod Master, except for soul dmg. The possi- tops counting down while Puppet mas	Summon length: 6D8+(ME) CTH: 80%+(SCTH Mod) Steps: 9 a length decreases by 3 instead of 1 per round. Summon length: 6D8+(ME) CTH: MCM Steps: 20 r less intelligence. ly. Any physical or magical dmg done to that

Level 7 Mystic Mana

	Elemental Fire	
Cost: 180	Willpower cost: 5	Summon length: 5D8+(ME)
Range: 30 ft	Fail chance: 118%	CTH: 90%+(SCTH Mod)
Evade: 0%+(ME)	Body: 700+(ME)	Steps: 8
Attack: 4D6+(ME)	Def: 0+(ME)	
Ability: Attacks are magical fire dmg	and have a 30% chance to catch the tax	rget on fire.
Burnout: Summoner can channel man		it to increase its dmg by 1D4 and the
chance to catch fire by 10% (max 80) per 50 mana channeled.		
Only one Elemental Fire may be out per caster at any one time. Elemental fire takes double dmg from water magic but		
is immune to fire/nature magic.		
Elemental Earth		
Cost: 180	Willpower cost: 5	Summon length: 5D8+(ME)
Range: 30 ft	Fail chance: 121%	CTH: 90%+(SCTH Mod)
Evade: 0%+(ME)	Body: 700+(ME)	Steps: 4
Attack: 5D6+(ME)	Def: 7+(ME)	
Ability: Duel wield fist. Only one Elemental Earth may be out per caster at any one time.		
Earth Shake: Elemental Earth shakes ground within 60ft of him. Chars must roll reaction -5 (unless not on ground). If a		
char fails this roll he/she falls on ground and must roll stun. However chars within 20ft of Elemental Earth also take		

	ng from fire magic but is immune to r	ature/lightning type magic.
	Elemental Water	
Cost: 180	Willpower cost: 5	Summon length: 8 Hours
Range: 0 ft	Fail chance: 124%	Time to summon: 1D4+2 min
Body: 1500+(ME)		
	ental water when summoned flows ov	ver caster becoming a thin layer of water on caster
		he dmg instead of the caster. However lightning
		1 Water may be out per caster at any one time.
Elemental Water takes double of	Img from electric type magic but is in	mune to fire/water magic.
	Elemental Wind	
Cost: 180	Willpower cost: 5	Summon length: 5D8+(ME)
Range: 30 ft	Fail chance: 127%	CTH: 90%+(SCTH Mod)
Evade: 70%+(ME)	Body: 700+(ME)	Steps: 12
Attack: 5D6+(ME)	Def: 0+(ME)	
Ability: Attacks are magic wind	d dmg and have a 20% chance on hit t	o knock target back 10ft. Attacks made to
	nce to be reflected back at attacker.	
		within 50ft or around itself within 10ft hitting all
targets causing 5d6+(ME) per c	har hit. Only one Elemental Wind ma	y be out per caster at any one time.
	Elemental Fury	
Cost: 200	Willpower cost: 20	Summon length: 1D8+(ME)
Range: 0 ft	Fail chance: 140%	CTH: 100%+(SCTH Mod)
Evade: 70%+(ME)	Body: 3600+(ME)	Steps: 12
Attack: 6D12+(ME)	Def: 7+(ME)	Summoning sickness
		Elemental Fury attacks the caster must choose an
		the same elemental abilities of the chosen type.
		elementals may be summoned while Elemental
Fury is out Flemental Fury can	only be summaned when their is one	
		of each other elemental out. Also one of each typ
(fire/water/wind/earth) of eleme	ental is destroyed.	of each other elemental out. Also one of each typ
(fire/water/wind/earth) of eleme	ental is destroyed. Whale	
(fire/water/wind/earth) of eleme Cost: 88	ental is destroyed. Whale Willpower cost: 7	Summon length: 6D8+(ME)
(fire/water/wind/earth) of eleme Cost: 88 Range: 50 ft	ental is destroyed. Whale Willpower cost: 7 Fail chance: 133%	Summon length: 6D8+(ME) CTH: 100%+(SCTH Mod)
(fire/water/wind/earth) of eleme Cost: 88 Range: 50 ft Evade: 0%+(ME)	ental is destroyed. Whale Willpower cost: 7 Fail chance: 133% Body: 500+(ME)	Summon length: 6D8+(ME)
(fire/water/wind/earth) of eleme Cost: 88 Range: 50 ft Evade: 0%+(ME) Attack: 5D8+(ME)	ental is destroyed. Whale Willpower cost: 7 Fail chance: 133% Body: 500+(ME) Def: 0+(ME)	Summon length: 6D8+(ME) CTH: 100%+(SCTH Mod) Steps: 20
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(fire/water/wind/earth) of elemo Cost: 88 Range: 50 ft Evade: 0%+(ME) Attack: 5D8+(ME) Ability: Whale has no steps on Cost: 86 Range: 50 ft Ability: Hells Monarchs envelo	ental is destroyed. Whale Willpower cost: 7 Fail chance: 133% Body: 500+(ME) Def: 0+(ME) land. Whale can carry up to 2000lb or Hells Monarchs Willpower cost: 10 Fail chance: 133% ope a 20 ft area around a chosen target	Summon length: 6D8+(ME) CTH: 100%+(SCTH Mod) Steps: 20 n its back Summon length: 6D8+(ME) t. Any creatures in this area except the summoner
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control all animal and plant life within 50ft of itself. All animals controlled in this way can roll willpower to break free of its control or have an intelligence greater then 3. Plants controlled in this way cannot be used as a weapon but can be moved or shaped into any kind of structure the summoner can think of (Ex. A building, cage, etc). When Will of the wilds summon length is done all animals are freed from its control but the plants still retain the shape they where changed to even after summon is gone. Will of the wilds attacks are magical nature dmg.

	Mana Leech	
Cost: 198	Willpower cost: 10	Summon length: 6D10+(ME)
Range: 50 ft	Fail chance: 142%	Body: 100+(ME)
Def: $-20+(ME)$		

Ability: Mana leech can only be summoned inside of a living creature. If the creature mana leech is summoned into has a mana pool said creatures mana pool will be drained by 1D20+(ME) per round. The creature will also receive dmg equal to the mana drained, this dmg is unpreventable. The summoner will also gain mana equal to half the mana drained in this way. If the creature mana leech is summoned in is struck in the head resulting in said creature taking dmg, mana leech also takes half this dmg rounded down (mana leech's def is taken into account before dmg is halved). Only one creature can have a mana leech in it at any one time.

Level 8 Mystic Mana

GOD & Mystical creatures (Each lvl 8 summon can only be used once per battle)

	The reaper	
Cost: one Human sacrifice	Willpower cost: 18	Summon length: 1 day
Range: 50 ft	Fail chance: 137%	CTH: 120%+(SCTH Mod)
Evade: 50%+(SCTH Mod)	Body: 6666+(ME)	Steps: 8
Attack: 8D12+(ME)	Def: 10+(ME)	
Ability: Touch of death: When The rea 10% chance to snuff out the target. Th		hance to cast "Power word kill" and has a ical death dmg.
	Fate	
Cost: loss of 5 lvls	Willpower cost: 0	Fail chance: 140%
		n time to any other action of his choosing
	al miss). Once this change is chosen it what they where before the lvls wher	cannot be changed and Fate disappears. e gained in the first place but the xp
required to go to the next fvf will stay	Gaia	infoned.
Cost: Alignment becomes Neutral	Willpower cost: 18	Fail chance: 143%
and character age's by 10 years	winpower cost. 18	Fair chance. 14570
	Vulcan	a 100ft radius of caster flee from battle.
Cost 500/ afless my		Fail chance: 166%
Cost: 50% of base mp	Willpower cost: 0	ne object to another up to 15 times chosen
by caster. Each transfer has a 25% cha	nce to fail dispelling the magical esser	
	Thor	
Cost: 1000	Willpower cost: 0	Fail chance: 169%
	ses the mp/hp of 3 characters by 25% ged (ex: energy cell fully charged aga	for 24h or can restore the electrical energy in, magical abilities of said object are also
	Medusa	
Cost: 1000		Fail chance: 172%

Range: 10 ft	Summon length: (24h)	CTH: 120%+(SCTH Mod)
Evade: 50%+(SCTH Mod)	Body: 4000	Steps: 6 (doubled in water)
DMG: (see abilities)*+(ME)	Def: 3+(ME)	MCTH: 100%+(SCTH Mod)

Weapon: Enchanted Dual Long War Bow (+1D10 to arrow dmg & 3D6 magical ice dmg, 20% chance to chill), Enchanted Trident (3D10+3 *AP, +3% crit miss, 3D6 poison dmg, 5% chance to cause grade 5 poison (does not stack with other poisons)), Enchanted Arrows (player can choose white, blue, black, red, or green magic type, the arrow dmg is 3D10 of the chosen magic type, if player does not choose a magic type arrow dmg is only physical, special affects are as follows: white (holy dmg, heals target equal to dmg if summoner considers friendly), blue (ice dmg, 5% to freeze), black (death dmg, 5% to snuff out), red (fire dmg, explodes on impact dmging chars within 10ft of target for half dmg done), green (poison dmg, 5% to inflict grade 10 poison))

Ability: Medusa is capable of changing her weapon from the Enchanted Dual Long War Bow to the Trident at will resulting in no loss of actions for the change. Medusa can use the following skills and all other skills the summoner is capable of: Avoid (rank 20, skill lvl 5+(ME)), Direct (rank 5, skill lvl 10+(ME)), Precise (rank 15, skill lvl 5+(ME)), Snipe (rank 5, skill lvl 1+(ME)), and Aim (rank 10, skill lvl 5+(ME)).

Gorgon stare (MCTH): Medusa focuses her dark energies into a menacing stare at one char, targeted char tries to flee from combat for 2D4 rounds or until will -10 is rolled successfully, this ability has a 5% chance to turn the target to stone reducing all physical and magical dmg done to char by 50% for 2D10 rounds, char cannot move or take any action when turned to stone.

	Hydra	
Cost: 1500	Willpower cost: 21	Fail chance: 175%
Range: 100 ft	Summon length: (ME)	CTH: (see abilities)*
Evade: 0%+(SCTH Mod)	Body: (see abilities) *	Steps: 20
Def: 18+(ME)	DMG: (see abilities)*	

Ability: Ice aura: all objects/chars within a 30ft range of Hydra suffer 2D10 chill dmg.

Ice Nova Blast: Hydra sends a blast from each of its heads dealing 2D20 ice dmg and an additional 1D20 ice dmg to anything within 50ft of the targeted area per head, all dmg is added together as one blast. (total: 18D20 initial hit 9D20 area effect)

All abilities of Hydra have a 10% chance to freeze target and 50% to chill. All dmg done by fire attacks is reduced by half its normal dmg within 100ft of Hydra. Hydra is a very large creature (comparable to a transport mech) and as such different parts of its body can be targeted, each head has 1000+(ME) (total 9 heads) its main body has 18000+(ME). Hydra's CTH is 40% per head (total 360%) except for Ice nova blast which has a CTH of 20% per head (total 180%), its attacks are 1D20+(ME) per head (total 9D20+(MEx9)). When Hydra looses a head its total dmg/CTH are adjusted for the loss of the head. Hydra does not roll reaction when 60 or more dmg is done over its armor

	The Titans	
Cost: 5 sacred orbs (see abilities)	Willpower cost: 18	Fail chance: 158%
Range: 10 ft	Summon length: (ME)	CTH: 180%+(SCTH Mod)
Evade: 0%+(SCTH Mod)	Body: 10000+(ME)*	Steps: 4
Def: 0+(ME)	DMG: 10D12+(ME)*	

Ability: The Titans absorb all magical energy directed at them negating the magic affects and heals The Titans by an amount equal to the mana cost of the spell. All objects used to summon The Titans are destroyed even if summon fails. The Titans can split into 5 different creatures of their respectable elements. Each creatures attributes are the same as its whole form except its stats are 1/5 the original attribute. (ex: body of split form from full health is 2000+(ME)) The attributes affected by this change are marked with *. The Titans attack in its whole form is physical dmg but in its split form each creature does magical dmg of the elemental type they represent. The 5 sacred orbs can only be obtained through quest generated by the gm. Each orb represents a magical type. The Green orb can be found in large untouched forested areas. Red is found in a volcano. Blue in the ocean. White and Black however are located in another dimension. Each orb is protected by its own elemental guardians and traps.

	Loki	
Cost: 218	Willpower cost: 0	Fail chance: 171%
Ability: When summoned player must	coll 1D100, the result of the roll causes	one of the following effects to hannen:

Ability: When summoned player must roll 1D100, the result of the roll causes one of the following effects to happen:
1-2% All friendly chars within 100ft of caster have their HP reduced to 0.
3-4% Summoner dies (-10hp).
5-6% Target friendly char instantly dies (caster chosen).
7-8% All enemy chars within 100ft of caster are healed to full hp/mp.

9-10% All friendly weapons within 100ft of caster are broken.

11-12% All friendly chars loose 5 levels.

13-14% All enemy chars gain 5 levels.

15-16% All chars within 100ft of caster have their HP reduced to 0.

17-18% All friendly chars within 100ft of caster have their MP reduced to 1.

19-20% All chars within 100ft of caster loose their memories for 24h.

21-22% For 1D6 rounds no magic spells/abilities can be cast.

23-24% For 1D6 rounds all physical attacks have their dmg reduced to 0. 25-26% All weapons within 100ft of caster are broken. 27-28% All spells have casting times increased by 2 rounds for 1D6 rounds. 29-30% All friendly chars next attack is considered a critical miss. 31-32% All enemy chars next attack is considered a critical hit. 33-34% All enemy chars have their initiative increased by 100 for 1D4 rounds. 35-36% All summoned/controlled creatures turn on their masters. 37-38% Roll a hit die based on the # of chars, target char has rank 10 burn/poison. 39-40% Healing spells do dmg instead of healing for 1D6 rounds. 41-42% Roll a hit die based on the # of chars with MP, target char MP is reduced to 1. 43-44% Roll a hit die based on the # of chars, target char HP is reduced to 1. 45-46% All current alignments become the opposite alignment. 47-48% Time freezes for the enemy's party, they may move about freely but cannot harm/destroy anything (however they can still move things around). This effect lasts 1h. 49-50% Nothing happens 51-52% An EMP pulse emanates from the caster once per round for 1D10 rounds for a range of 100ft. 53-54% All chars within 100ft of caster are teleported 1D6 miles in a random direction (1D8, 1 =North, 2 =South, 3 =East. 4 = West, 5 = North east, 6 = South east, 7 = North west, 8 = South west). 55-56% Time freezes for the summoners party, they may move about freely but cannot harm/destroy anything (however they can still move things around). This effect lasts 1h. 57-58% Roll a 1D10, result of roll is what lvl 8 summon is summoned for no cost. 59-60% A char is resurrected (if no one can be resurrected spell fails) 61-62% Roll a hit die based on the # of chars, target char is healed to full hp/mp. 63-64% All summons/controlled creatures are destroyed. 65-66% All friendly chars have their initiative increased by 100 for 1D4 rounds. 67-68% All enemy chars next attack is considered a critical miss. 69-70% All friendly chars next attack is considered a critical hit. 71-72% All spells that have a casting time now cast instantly for 1D6 rounds. 73-74% All armor within 100ft of caster are broken. 75-76% All physical attacks for 1D6 rounds do double dmg. 77-78% All Magic effects for 1D6 rounds have double effects (beneficial and harmful) 79-80% All chars within 100ft of caster have their MP reduced to 1. 81-82% Instantly dispel all magic effects within 100ft of caster. 83-84% All enemy chars within 100ft of caster have their MP reduced to 1. 85-86% All chars within 100ft of caster are healed to full hp/mp. 87-88% All friendly chars gain 5 levels. 89-90% All enemy chars loose 5 levels. 91-92% All enemy weapons within 100ft of caster are broken. 93-94% All friendly chars within 100ft of caster are healed to full hp/mp. 95-96% Target enemy instantly dies (caster chosen). 97-98% Summoner becomes indestructible for 24h (cannot die or be harmed). 99-100% All enemy chars within 100ft of caster have their HP reduced to 0. Eternal Gate Guardian Willpower cost: 21 Cost: Max mp char has, 5 sacred orbs Fail chance: 164% (see abilities) CTH: 200%+(SCTH Mod) Range: 10 ft Steps: 12 Evade: 0+(ME) Body: 8000+(ME) DMG: 2D100+(ME) Def: 16+(ME)

Ability: All dmg (magical and physical) do half dmg calculated before def is taken into account. Caster chooses upon attack if summon will do physical dmg or magical dmg (caster must also choose magic type), dmg done is considered the chosen type. Eternal Gate Guardian can move and attack twice per round. Eternal Gate Guardian can use any lvl spell of any magic type however is only capable of casting 20 spells.

The 5 sacred orbs can only be obtained through quest generated by the gm. Each orb represents a magical type. The Green orb can be found in large untouched forested areas. Red is found in a volcano. Blue in the ocean. White and Black however are located in another dimension. Each orb is protected by its own elemental guardians and traps. Eternal Gate Guardian cannot be enraged even if summoner looses consciousness however if summoner or summon die Eternal gate guardian disappears. The sacred orbs reset them selves and the temples for them randomly change location.

	Green Mana Spell List	– Level 1	
	Sense Poiso	n	
Mana Cost: 2	Casting Time: 1 Action	Range: 50ft	Type: Detection
Duration: 1 + 1 min / ME	Target: N/A	Fail Chance: 5%	Requirements: N/A
	caster to sense the presence of point nis line of sight. This spell can be ca		
. <u> </u>	Sense Life		
Mana Cost: 4	Casting Time: 1 Action	Range: 50ft	Type: Detection
Duration: 1 + 1 min / ME	Target: N/A	Fail Chance: 5%	Requirements: N/A
character's and creatures in I	caster to sense the presence of life nis line of sight. If a living being is no not where it is coming from. This spe	ot within the caster's sight bu	it remains in 50ft, he
	Scare Anima	l	
Mana Cost: 6	Casting Time: 1 Action	Range: 50ft	Type: Enchantment
Duration: Instant	Target: One Organic Animal	Fail Chance: 0%	Requirements: N/A
or scare any creature with 5 minus magic effect. Failing th roll reaction again with a plus	sight of the caster, the presence of intelligence or less. When cast the ta is the creature will run away for 1 ro one of the modified result to break stacked upon a single target. Create Food	arget will become disoriented ound per casters level. Each out next turn. Target will lose	d and must reaction round the animal may
Mana Cost: 8			Turney Conjugation
	Casting Time: 2 Actions	Range: 50ft	Type: Conjuration
Duration: Permanent	Target: One Organic	Fail Chance: 10%	Requirements: Soil
	me, edible biscuit like food which co agic effect people for a meal. Must h		
	Sense Magic		
Mana Cost: 10	Casting Time: Free Action	Range: 50ft	Type: Detection
Duration: Instant	Target: N/A	Fail Chance: 5%	Requirements:
	caster to sense the presence of ma ell what level it is up to the current le your turn.		
	Alarm		
Mana Cost: 12	Casting Time: 12 Actions	Range: Self	Type: Aura
Duration: 1 + 1 hr / ME	Target: Caster	Fail Chance: 10%	Requirements: N/A
and have harmful intentions t the aura or is already inside t	unds the caster in a 50 ft radius. Any coward the caster may alert the caster the caster rolls reaction plus magic e n one character within this aura the o eep from natural causes.	er of the harm full intent. Wh effect against the enemies w	en the creatures enters illpower score.
	133		

Casting Time: 1 Action	Range: Touch	Type: Restoration
Target: One Organic	Fail Chance: 10%	Requirements: N/A
jet 1D4 body points plus magic effect.	This will also remove any grad	de 1 poisons.
Gust		
Casting Time: 1 Action	Range: 50ft	Type: Destruction
Target: All in line of spell	Fail Chance: 0%	Requirements: N/A
	Target: One Organic et 1D4 body points plus magic effect. Gust Casting Time: 1 Action Target: All in line of spell	Target: One Organic Fail Chance: 10% et 1D4 body points plus magic effect. This will also remove any grac Gust Casting Time: 1 Action Range: 50ft

Vine Trap			
Mana Cost: 18Casting Time: 2 ActionRange: 100ftType: Conjuration			
Duration: 1 + 1 rnd / ME	Target: One	Fail Chance: 0%	Requirements: N/A

Target must be on/under the ground or on the same square as some soil else spell fails. A mass of vines entrap the target preventing it from moving or using space 10 or more weapons. To escape the vines the character must ether use a sharp object (space 9 or less) or attempt to break free/escape using the respective strength/escape artist. Strength of the vines is equal to 5 + magic effect (difference needed to get free) and if the defender has a sharp weapon as described above, he will get a +5 to escape skill. Cannot equip or use items in the vines. Breaking the vines counts as a move action.

Identify			
Mana Cost: 20Casting Time: 2 ActionRange: TouchType: Detection			
Duration: Instant	Target: One	Fail Chance: *	Requirements:

Caster automatically knows the magical properties of the target. (inanimate or magically animated objects only) *Fail Chance: Some items might have a higher difficulty to identify. 20% fail chance per each level above the first spell level of item.

Cure Poison			
Mana Cost: 22Casting Time: 2 ActionRange: 50ftType: Restora			Type: Restoration
Duration: Instant	Target: One	Fail Chance: *	Requirements: N/A

Caster can use cure poison to end ongoing effect that states it is a poison. * Fail Chance: To cure poison, caster must roll SCTH against a fail chance of 20% per grade of the poison. Failure of the SCTH does not end the effect.

Create Poison			
Mana Cost: 24Casting Time: 1 ActionRange: TouchType: Conjurati			
Duration: 1 + 1 hr / ME	Target: One	Fail Chance: 15%	Requirements: 1L Water

Caster creates a grade 2 poison from water. The poison will only last for the duration before returning netural.

Cover Tracks

Mana Cost: 26	Casting Time: 1 Action	Range: 50ft	Type: Illusion
Duration: 1 + 1 hr / ME	Target: Full Area	Fail Chance: 15%	Requirements: N/A

Caster's an illusion on the current 50 foot area that makes it look what it was like when the caster entered it. A reaction roll vs magic effect can see past the illusion.

Vine Whip			
Mana Cost: 28 Casting Time: 1 Action Range: Self Type: Conjurat			
Duration: 2 + 2 min / ME	Target: One	Fail Chance: 20%	Requirements: Soil

A large vine erupts from the ground where the target is standing. The vine will attack any target walking by for 2D6 + magic effect physical damage. The vine if attacked will regrow the next round and still attack until duration is over. Note: can only be used where there is access to soil, ground.

Woodland Spirit			
Mana Cost: 30	Casting Time: 2 Action	Range: 50ft	Type: Summon
Duration: 1 + 1 rnd/ME	Willpower Cost: 6	Fail Chance: 20%	Requirements: Fur
Body: 15 + ME	CTH: 40% + MCM	Evade: 4% + ME	Steps: 6
Defense: 0 + ME	Attack: 1D8 + ME* AP*	Summoning Sickness	

A spirit of a woodland creature appears using the fur of the requirement. The fur can be a wolf, bear, large rat or a tiger and will become one of the fur type (were's are alright but become one of the basic types). Attacks are the same for them all.

* Special Attack – Each attack is considered to be a bite that is normal physical damage that counts as armor piercing damage.

Green Magic Level 2

Rapid Regeneration			
Mana Cost: 32Casting Time: 1 ActionRange: SelfType: Restoratio			
Duration: Instant	Target: Caster	Fail Chance: 20%	Requirements: N/A

Caster causes the targets body to rapidly regenerate healing him/her for 4D6 + Magic effect damage. However this drains the targets body of energy causing-10 to all CTHs (stacks up to 50%). This lasts until the caster has a full resting period. This will also stop any bleeding, burns up to grade 3 and dispel any other infections that are level 3 and below.

Dysentery			
Mana Cost: 34Casting Time: 1 ActionRange: 100ftType: Infliction			
Duration: 2 + 2 rnd / ME	Target: One Organic	Fail Chance: 0%	Requirements: N/A

Caster sends a green spear like projectile at the target giving it the disease "Dysentery" (uncontrollable diarreia). The affected loses 1D6 Strength, 1D6 Dexterity and 1D6 Charisma for the duration.

Shell			
Mana Cost: 36Casting Time: 1 ActionRange: 50ftType: Shield			
Duration: 1 + 1 hr / ME	Target: One, or 10 ft	Fail Chance: 0%	Requirements: N/A

A green shell surrounds the target both protecting it and trapping the target inside. The shells body points is 30 + character level and magic effect with a natural defense of 2, magic defense of 0.

	Life Strea	m		
Mana Cost: 38Casting Time: 1 ActionRange: 100ftType: Restor				
Duration: Instant Target: One Organic Fail Chance: 20% Requirements: N/A				
	Pollen Spr	ау		
Mana Cost: 40	Pollen Spr Casting Time: 1 Action	ay Range: 50ft	Type: Alteration	
Mana Cost: 40 Duration: 2 + 2 rnd / ME	•		Type: Alterat	

	Black Mana Spell List – L	evel 1	
	Sense Good		
Mana Cost: 2	Casting Time: 1 Action	Range: 50ft	Type: Detection
Duration: 1 + 1 min / ME	Target: N/A	Fail Chance: 5%	Requirements: N/A
good alignment character's ir	caster to sense the presence of good ar his line of sight. If a good alignment cha the presence but not where it is coming	aracter is not within the o	aster's sight but
	Sense Undead		
Mana Cost: 4	Casting Time: 1 Action	Range: 50ft	Type: Detection
Duration: 1 + 1 min / ME	Target: N/A	Fail Chance: 5%	Requirements: N/A
undead character's and creat	caster to sense the presence of undead ures in his line of sight. If a undead that sence but not where it is coming from. T	is not within the caster's	sight but still remains
	Scare		
Mana Cost: 6	Casting Time: 1 Action	Range: 50ft	Type: Enchantment
Duration: Instant	Target: One Organic	Fail Chance: 0%	Requirements: N/A
scare the weak of mind. Whe	sight of the caster, scare flashes a horri n cast the target must roll reaction minu ay next turn and loses 1 fatigue. This sp Symbol of Pain	s magic effect + 1/2 cha	racter level of the use
Mana Cost: 8	Casting Time: 1 Action	Range: 50ft	Type: Destruction
Duration: Instant	Target: One Organic	Fail Chance: 0%	Requirements: N/A
	e air before them. Only the enemy the c ithin the body causing 1D4+1 points of r I (+5 maximum).		
	Decaying Touch		
Mana Cost: 10	Casting Time: 2 Actions	Range: Touch	Type: Alteration
Duration: Instant	Target: One Organic	Fail Chance: 5%	Requirements: N/A
weight and space the caster of Living creatures effected will	brganic item or creature for one full roun can decay is 1 per magic effect. Does no lose body equal to the caster's level. Th out into dying, cause by this spell, canno	ot affect larger or heavie e damage type is consid	r beings or items. ered magical death
	Circle Of Darkness		
Nama Ocata 40	Casting Time: 2 Actions	Range: Self	Type: Aura
Mana Cost: 12	ououng mile. 27 locono		- J • • • • • • •

A cloud of darkness shourds 10 ft of the caster. The caster's vision remains normal but others within the cloud will suffer a blinding effect. The caster will gain 5% to Evade and character's in the cloud lose 5% to all CTH. This is an aura and cannot stack with any other aura effect.

Sickness			
Mana Cost: 14	Casting Time: 1 Action	Range: 100ft	Type: Infliction
Duration: 1 + 1 rnd / ME	Target: One Organic	Fail Chance: 0%	Requirements: N/A

Calling upon the dark power of the past the caster can instill a sickness of decay upon a target. Boils will appear upon the flesh making the body weaker to attacks. Affected will lose 1D4 to natural armor. This spell cannot be stacked upon a single target.

Vampric Touch			
Mana Cost: 16	Casting Time: 1 Action	Range: Touch	Type: Destruction
Duration: Instant	Target: One Organic	Fail Chance: 0%	Requirements: N/A

A dim black aura appears around the caster's hand. When within melee range the caster can absorb the character life-force into himself. The defender receives 2D6 magical death damage and the caster will gain body equal to half the total damage dealt, rounded down. The life gain is considered to be a restoration spell.

Deathly Strength			
Mana Cost: 18	Casting Time: 1 Action	Range: 100ft	Type: Infliction
Duration: 1 + 1 min / ME	Target: One Organic	Fail Chance: 10%	Requirements: ¼ L Blood

A red mist forms from ¼ L of blood (1 body point) that the caster has on hand. Deathly strength is a mutated version of the sickness spell. It does similar effect but in return the affected will gain strength from the dark energies. Affected will lose 1D4 to natural armor but gains 2D4 strength. This spell cannot be stacked upon a single target.

Shadow Shifting			
Mana Cost: 20	Casting Time: Free Action	Range: Self	Type: Illusion
Duration: 1 + 1 rnd / ME	Target: Caster	Fail Chance: 10%	Requirements: N/A

Caster can use the powers of the forgotten shadows and shift into a camouflage state allowing him to hide and sneak better. Caster gains his magic effect to his hiding and half of his magic effect rounded down to his sneaking. This spell cannot be stacked upon a single target.

Sludge			
Mana Cost: 22	Casting Time: 1 Action	Range: 50ft	Type: Conjuration
Duration: 2 + 2 rnd / ME	Target: One	Fail Chance: 0%	Requirements: N/A

A dark mis-colored ooze completely slimes the target. The goo is very sticky and the affected will find it harder to move. The defender will lose half steps, rounded up and 1 % Evade per caster's magic effect. This spell cannot be stacked upon a single target.

Brain Tap			
Mana Cost: 24	Casting Time: 1 Action	Range: 100ft	Type: Destruction
Duration: Instant	Target: One Organic	Fail Chance: 0%	Requirements: N/A

Caster mentally severs the use of mana from the defender's mind. The affected loses 1D10 mana points plus magic effect of the caster. The target then becomes dealt damage equal to half of the mana points in death damage. A non magic user or a magic user with no remaining mana is unaffected by this spell.

	Fatigue		
Mana Cost: 26	Casting Time: 1 Action	Range: 100ft	Type: Enchantment
Duration: Instant	Target: One Organic	Fail Chance: 0%	Requirements: N/A
	ing fist as the target feels as if the lect + 1D6 stamina against fatigue.		
	Dark Pact		
Mana Cost: 28	Casting Time: 2 Action	Range: 100ft	Type: Enchantment
Duration: 2 + 2 rnd / ME	Target: One Organic	Fail Chance: 0%	Requirements: N/A
attack his allies but during the Making a successful reaction	per into his ear that is known to hin e start of his turn he has a chance is roll minus magic effect of the cast d can resume his normal turns afte	to break free from the control er will free the dominated cha r the current. This spell canno	ling enchantment. Iracter. When breaking
	Dark Bolt		
Mana Cost: 30	Casting Time: 1 Action	Range: 100ft	Type: Destruction
Duration: Instant	Target: One	Fail Chance: 0%	Requirements: N/A
	Black Mana Le	vel 2	
	Stench of De	ath	
Mana Cost: 32	Casting Time: 2 Action	Range: Self	Type: Aura
Duration: 2 + 2 min / ME	Target: Caster	Fail Chance: 15%	Requirements: N/A
those affected. All but the case	es from the caster killing small plant ster within 20 ft of the caster loses a at the start of their turn. This spel	10% to all CTH and takes 1D	10 magical death
	Acidic Liqu	id	
Mana Cost: 34	Casting Time: 1 Action	Range: 100ft	Type: Destruction
Duration: Instant	Target: One	Fail Chance: 0%	Requirements: N/A
An orb of acid splashes upor ME otherwise they also get g	n the target dealing 2D6 magical ac prade 1 burns. The burns cannot be able damage at the end of the affe	upgraded in this method and	
An orb of acid splashes upor ME otherwise they also get g	rade 1 burns. The burns cannot be	e upgraded in this method and cts turn.	
An orb of acid splashes upor ME otherwise they also get g Burning deals 1d4 unprevent	rade 1 burns. The burns cannot be able damage at the end of the affe	e upgraded in this method and cts turn.	
An orb of acid splashes upor ME otherwise they also get g	rade 1 burns. The burns cannot be able damage at the end of the affe Bone Shiel	e upgraded in this method and cts turn. d	d lasts until cured.

defense and +1 to magic defense for each floating bone. Each time the caster is attacked and hit, one of the bones will turn to ash.

Rune of Pain			
Mana Cost: 38	Casting Time: 2 Action	Range: Touch	Type: Conjuration
Duration: Permanent	Target: Selected Area	Fail Chance: 20%	Requirements: N/A

Runes are used to create traps on a ten foot area, in a chest or in a doorway. When placed the user can set one of the following triggers. Trigger when within 5 feet, when read, when opened. Rogues can disable runes with disarm trap. The skill is verse 5 + magic effect of the caster. When the rune of pain releases, it makes everyone in 20 ft roll reaction verse magic effect of the caster. Failing means they will take 2d10 magical death damage and are disoriented. They cannot take any standard actions for 1 minute per magic effect.

Black Ooze			
Mana Cost: 40	Casting Time: 1 Action	Range: 10ft	Type: Summon
Duration: 1 + 1 rnd/ME	Willpower Cost: 5	Fail Chance: 20%	Requirements: ¹ / ₄ L Blood
Body: 18 + ME	CTH: 50% + MCM	Evade: 0% + ME	Steps: 3
Defense: 0 + ME	Attack: 2D6 + ME*	Summoning Sickness	

A living version of the sludge spell forms from ¼ L of blood (1 body point). The creature summoned will fight until body reaches zero or duration expires then unsummon. Attacks made by the summon counts as physical blunt damage.

* Special Attack – Each time the black ooze damages an enemy, they roll reaction verses the caster's magic effect. If fails, the defender will become sludged. The sludge with his method is a little weaker only using half the magic effect of caster, rounded down.

Black Mana Spell List – Level 3

Shadow Step			
Mana Cost: 42	Casting Time: 1 Action	Range: 50ft	Type: Conjuration
Duration: Instant	Target: Caster	Fail Chance: 25%	Requirements: Shadow

The caster can step into his own shadow and teleport out of the location of another shadow within the range. The spell regires that there is some light for the caster to have a shadow cast.

Darkness			
Mana Cost: 44	Casting Time: 1 Action	Range: 100ft	Type: Illusion
Duration: 3 + 3 rnd / ME	Target: 50ft Area	Fail Chance: 25%	Requirements: N/A

A magical darkness surrounds the area where the caster places the spell. The darkness degrades the light in that area to low light. If the current area is low light then it will reduce it to total darkness. The cloud of darkness is 20 ft tall. All looking in or out will be affected when attacking/defending.

Enfeeblement				
Mana Cost: 46Casting Time: 1 ActionRange: 100ftType: Infliction				
Duration: 3 + 3 rnd / ME	Target: One Organic	Fail Chance: 0%	Requirements: N/A	

Caster's bestows a curse upon the target. The curse is magically bound to the victim during the duration. The affected loses 1D6 Strength, 1D6 Quickness and 1D6 Dexterity. Cannot lower the stats below 1. This cannot stack on the same target.

Oppression			
Mana Cost: 48	Casting Time: 2 Actions	Range: 100ft	Type: Enchantment
Duration: 3 + 3 min / ME	Target: One Organic	Fail Chance: 0%	Requirements: N/A

Caster gains the cooperation of the target through the use of the dark arts. The affects feels compiled to tell the caster any information he wishes to know. When attacked, he will come to any no longer be under the caster's control. The opressed can roll reaction each minute vs 10 + magic effect of the caster. This cannot stack on the same target.

Evil Karma			
Mana Cost: 50	Casting Time: 1 Action	Range: 100ft	Type: Enchantment
Duration: 3 + 3 min / ME	Target: One Organic	Fail Chance: 0%	Requirements: N/A

Evil karma lets the caster find the dark spot on someone soul and expose this, changing that character's allignment to evil for the duration of the spell. This cannot stack on the same target.

Life Tap			
Mana Cost: 52	Casting Time: 2 Action	Range: 50ft	Type: Destruction
Duration: Instant	Target: One Organic	Fail Chance: 0%	Requirements: N/A

Holding out a hand, the caster can rip the blood from the targets body and absorb it as life force. The target is dealt 3D8 magical death damage and the caster gains half of that back as body points. The life gain is considered to be a

restoration spell.

Celerity			
Mana Cost: 54	Casting Time: Free Action	Range: 50ft	Type: Alteration
Duration: 3 + 3 rnd / ME	Target: One Organic	Fail Chance: 30%	Requirements: N/A

Body of the target becomes tense as pure adrenaline pours into the veins. This buffs the affect with a 1D8 Quickness and 1D8 Strength. The movements are like that of a vampire as for the lust for blood. During the period the character will also suffer a blood lust frensy doing all they can to kill its foe. An reaction roll vs the caster's magic effect can resist the urge to kill for the full duration of the spell. This can be rolled each round. This cannot stack on the same target.

Cursed Spirits				
Mana Cost: 56Casting Time: 2 ActionsRange: 100ftType: Destruction				
Duration: Instant	Target: One - Three	Fail Chance: 0%	Requirements: N/A	

.

Three vile spirits are summoned from the underworld. They rush towards their targets self destructing with a damaging spirit void. The small void drains the life force of the target before it disappears soon moments later. Each spirit deals 2D8 magical spirit damage each. The magic effect bonus must be split amoung the attacks. Targets can be spread out or all on one.

Drain Mana				
Mana Cost: 58Casting Time: 2 ActionsRange: 100ftType: Destruction				
Duration: 1 + 1 rnd / ME	Target: Organic	Fail Chance: 0%	Requirements: N/A	

A blue plusing stream hits the target and begins to drain mana from the target. The mana drained per round is 2D6 + the caster's magic effect minus the target's magic defense. The amount of mana drain is restored to the caster and converted to the mana type of his choice. During the duration the mana drained happens at the start of the caster's turn. That caster choose not to more to keep draining mana or move and break the spell. If the target goes out of range, the spell stops channeling. Cannot drain below 0 mana points.

Curse of Undeath				
Mana Cost: 60Casting Time: 1 ActionRange: 100ftType: Enchantment				
Duration: 1 + 1 hr /ME	Target: Organic	Fail Chance: 0%	Requirements: N/A	

Target becomes placed under a dire curse. During this curse, all healing spells will now damage the target. The damage will become spirit damage equal to the amount the target was attempted to be cured. This cannot stack on the same target.

Blue Mana Spell List – Level 1				
Shimmer				
Mana Cost: 2 Casting Time: Free Action Range: Touch Type: Alteration				
Duration: 1 + 1 hr / ME Target: N/A Fail Chance: 5% Requirements: Object				
Touch on chiest ellows it to	abinement a law light. The light we	ulal har una se if it man	listente el les sus et en secolsies el	

Touch an object allows it to shimmer a low light. The light would be wavy as if it was distorted by water, making shadows about and distractions. Those that can see low light are not bothered by it. If a room is fully lit the effects of the shimmer spell is not used.

Chill			
Mana Cost: 4	Casting Time: 1 Action	Range: 50ft	Type: Infliction
Duration: 1+ 1 rnd / ME	Target: One Organic	Fail Chance: 0%	Requirements: N/A

A light polar wind chills the body of the target. A chilled begins to shake from the coldness and loses 5% plus magic effect of caster to CTH's. This cannot be stacked on a single target.

Ice Bolt				
Mana Cost: 6 Casting Time: 1 Action Range: 50ft Type: Destruction				
Duration: Instant	Target: One	Fail Chance: 0%	Requirements: N/A	

A bolt of ice shards flys out from the caster's hand. The ice will deal 2D4 magical ice damage to the target. This attack also has the defender roll reaction minus the caster's magic effect. If fails the affected character becomes chilled. When chilled this way the magic effect is halved the normal effect.

Create Water				
Mana Cost: 8 Casting Time: 2 Action Range: 50ft Type: Conjuration				
Duration: Permanent	Target: One	Fail Chance: 5%	Requirements: N/A	

This spell generates cool, drinkable water, just like clean spring water. Water is created in an area small enough for a contain the liquid, or in a small cloud creating a downpour up to 8 litres. Can put out grade 1 fires and sooth grade 1 burns.

Cloud of Mist				
Mana Cost: 10 Casting Time: 2 Actions Range: Self Type: Conjuration				
Duration: 1+ 1 min / ME	Target: Caster	Fail Chance: 10%	Requirements: N/A	

A misty vapor arises around the caster. It is stationary once created. The vapor obscures sight as a character inside including the caster, loses 10% to all CTH and gains +2 to sneak and hide skill checks. Creatures outside attacking inside or inside attack the outside loses 15% all CTH. A moderate wind, such as from a gust of wind spell, disperses the fog. This spell does not function underwater.

Hypnotize				
Mana Cost: 12 Casting Time: 2 Actions Range: 50 ft Type: Enchantment				
Duration: 1+ 1 rnd / ME	Target: One	Fail Chance: 0%	Requirements: N/A	

Caster's gestures and droning incantation fascinate a nearby character, causing them to stop and stare blankly at him. Any hostile actions towards the character or its friends will break the spell. Affected may rolls reaction minus magic effect of caster to break out of it next turn. While the subject is fascinated by this spell, it reacts as though it were two steps more friendly in attitude. After the spell ends, the creature retains its old attitude towards the caster.

Wash Away

Mana Cost: 14	Casting Time: 1 Action	Range: Touch	Type: Alteration
Duration: Instant	Target: One	Fail Chance: *	Requirements: N/A

Wash away removes writings of either magical writing from a scroll, or mundane rune. Magic writing must be touched to be erased, and you also must succeed a SCTH.

* Fail chance: To wash away, caster must roll SCTH against a fail chance of 25% per level of the spell. If you fail to wash away the spell, you have a chance to accidentally violently release that writing instead if possible. Roll reaction minus 5 + level of spell failed to wash away, failing this the spell activates a violent energy that explodes dealing XD6 magical damage. X is equal to the level of rune or scroll in magical arcane damage to all within 20ft.

Feather Fall				
Mana Cost: 16 Casting Time: Free Action Range: Touch Type: Alteration				
Duration: 1 + 1 rnd / ME Target: One Organic Fail Chance: 0% Requirements: Feather				

The affected creatures or objects fall slowly. Feather fall instantly changes the rate at which the targets fall to a mere 50 feet per round, and the subjects take no damage upon landing while the spell is in effect. However, when the spell duration expires, a normal rate of falling resumes. Casting the spell is a free action, like casting a quickened spell, and it counts toward the normal limit of one quickened spell per round. May even cast this spell when it isn't the caster's turn.

Feather fall works only upon free-falling objects. It does not affect a sword blow, a forceful thrown item, a spell, charging or flying creature.

Eagle Eye				
Mana Cost: 18 Casting Time: 1 Action Range: 100ft Type: Alteration				
Duration: 1 + 1 min / ME	Target: One Organic	Fail Chance: 10%	Requirements: N/A	

Eagle Eye allows the affected to gain +1D6 Dexterity and +1D6 Perception, during the duration. The eyes of the user becomes sharper and can pick up more detail. In addition they can see up to 300ft clearly and can change their focus at will.

Disguise				
Mana Cost: 20 Casting Time: 2 Action Range: Self Type: Illusion				
Duration: 1+ 1 hr / ME Target: Caster Fail Chance: 10% Requirements: Mask				

Caster can make himself look different. You can seem shorter or taller, thin, fat, or in between. You cannot change your body type. Otherwise, the extent of the apparent change is up to you. You could add or obscure a minor feature or look like an entirely different person. If you use this spell to create a disguise, you get a +10 bonus on the disguise skill.

Water Burst					
Mana Cost: 22 Casting Time: 1 Action Range: 50ft Type: Conjuration					
Duration: Instant Target: One Fail Chance: 0% Requirements: N/A					

Target is hit with a strong stream of water of 3 feet diameter. The sudden water blast can deal 3D6 magical water damage and makes the affect roll reaction minus magic effect of the caster. Failing knocks back the target 10 ft and deals another 1D6 unpreventable damage. If the object weights 500 lbs or more, the knock back is ignored.

Glittering Aura					
Mana Cost: 24Casting Time: 2 ActionRange: SelfType: Aura					
Duration: 2 + 2 min / ME Target: Self Fail Chance: 0% Requirements: N/A					

A light blue shimmering aura covered the caster's body. Area around the caster will act as if a shimmer spell was cast for the duration. The caster also gains +5 magic defense against fire, electrical and acid damage. Attackers that attack melee must roll reaction minus magic effect of caster or else become chilled. When chilled this way the magic effect is halved the normal effect.

Brainstorm				
Mana Cost: 26 Casting Time: 2 Action Range: 100ft Type: Enchantment				
144				

Duration: 2 + 2 rnd / ME	Target: One Organic	Fail Chance: 0%	Requirements: N/A

You detect thoughts. The Presence or absence of thoughts, the number of thinking minds and the Intelligence score of each. Caster can read the surface thoughts of any mind in the area within 100ft but the caster must choose one target for this. A target's reaction minus magic effect prevents you from reading its thoughts.

Spell Block				
Mana Cost: 28 Casting Time: 1 Action Range: 100ft Type: Enchantment				
Duration: 2 + 2 rnd / ME	Target: One Organic	Fail Chance: 0%	Requirements: N/A	

When a character is spell blocked, any spells cast by the character will have to spend extra mana equal to the magic effect of the caster who placed it upon him. Does not affect scrolls or other magical items. This cannot be stacked.

Distraction				
Mana Cost: 30 Casting Time: 1 Action Range: 100ft Type: Illusion				
Duration: 2 + 2 rnd / ME	Target: One	Fail Chance: 0%	Requirements: Stone	

This spell creates a very brief visual or audio illusion of an object, creature, or echo as visualized by you where the stone is placed. The illusion does create a sound but not a smell, texture, or temperature. You can move the visual image within the limits of the size of the effect. This type of distraction can reduce a perception roll by -4. A reaction vs magic effect of the caster can see or hear it is just an illusion.

Water Sprite				
Mana Cost: 32	Casting Time: 2 Action	Range: 10ft	Type: Summon	
Duration: 2 + 2 rnd/ME	Willpower Cost: 5	Fail Chance: 20%	Requirements: 1L Water	
Body: 8 + ME	CTH: 40% + MCM	Evade: 15% + ME	Steps: 8 (flying)	
Defense: 0 + ME	Attack: 1D2 + ME*	Summoning Sickness		

A water spite enjoys all things water like and just it's very presence near water heights the magic effect of such spells. Any water or ice spell cast within 50ft of the water sprite gets an extra ½ of caster's total magic effect added to it.

* Special Attack – The water sprite's attack is very weak but it is a magical ranged attack of 50ft. The attack is like a mini ice bolt and has no other after effects other then the base damage.

Mind Games				
Mana Cost: 34	Casting Time: 2 Action	Range: 100ft	Type: Enchantment	
Duration: Instant	Target: One Organic	Fail Chance: 0%	Requirements: N/A	

Target becomes confused for one round and the next full action he does can be from the following of the caster's choice. Choice actions equaled to make a full round. Moves steps allowed, attempts to run, drops items in his hands, attacks a target of the caster's choice other then the affected self, casts a spell the caster already seen or knows the affected has, lay down prone, give/throw item the caster knows he has or do nothing. Each action gets a reaction roll verses 5 + magic effect of the caster. Failing results in the selected actions.

Water Shield					
Mana Cost: 36 Casting Time: 2 Action Range: 50ft Type: Shield					
Duration: 1 + 1 hr / ME	Duration: 1 + 1 hr / ME Target: One Fail Chance: 20% Requirements: N/A				

Water shield is a bubble that surounds the target to help defend it. Inside the bubble, the air is normal. When attacks are made at the affected, the bubble slows down the effect giving him a +15% Evade and +10 magic defense against fire and acid attacks. However attacks made inside the bubble, the affected loses 10% to all CTH. This also cures any burns that are a grade 3 or lower.

Flash Frezze Rune					
Mana Cost: 38 Casting Time: 2 Action Range: Touch Type: Conjuration					
Duration: Permanent Target: Selected Area Fail Chance: 20% Requirements: N/A					
Purpose are used to proste trans on a ten fact area, in a cheat or in a deenvoy. When placed the user can act one of					

Runes are used to create traps on a ten foot area, in a chest or in a doorway. When placed the user can set one of

the following triggers. Trigger when within 5 feet, when read, when opened. Rogues can disable runes with disarm trap. The skill is verse 5 + magic effect of the caster. When the flash freeze rune releases, it makes everyone in 20 ft roll reaction verse magic effect of the caster. Failing means they will take 2d10 Magical ice damage and are frozen in place. Their body cannot move for 1 minute per magic effect.

Levitate				
Mana Cost: 40 Casting Time: 1 Action Range: 50ft Type: Alteration				
Duration: 1+ 1 rnd/ME	Target: One	Fail Chance: 20%	Requirements: N/A	

Levitate allows caster to move self, another creature, or an object up and down as they wish. A creature must be willing and an object must be unattended or possessed by a willing creature. You can mentally direct the recipient to move up or down as much as 10 feet each round, doing so is a move action. Levitating an attacking creature, including self, will lose 25% to CTH.

	Red Mana Spell List -	- Level 1	
	Light		
Mana Cost: 2	Casting Time: Free Action	Range: Touch	Type: Alteration
Duration: 1 + 1 min / ME	Target: N/A	Fail Chance: 5%	Requirements: N/A
	a bright light of 20 ft illumination. The object is lit. This does not help in magi		
	Sense Heat		
Mana Cost: 4	Casting Time: 1 Action	Range: 50ft	Type: Detection
Duration: 1 + 1 min / ME	Target: N/A	Fail Chance: 5%	Requirements: N/A
aura of heat which reduces tell the different or race. An	e caster to sense the presence of hear the minuses in darkness by half. This attempt will give a -10 to species. This n be cast as a move or standard action	can see living creatures i s cannot help in magical c	n darkness but unable to
	Blaze		
Mana Cost: 6	Casting Time: 1 Action	Range: 20ft	Type: Destruction
Duration: Instant	Target: One	Fail Chance: 0%	Requirements: N/A
	ts from the caster's fingertips. Targeter ials burn if the flames touch them givin a full action. Fury		
Mana Cost: 8	Casting Time: 1 Action	Range: 50ft	Type: Alteration
Duration: 1 + 1 min / ME	Target: One Organic	Fail Chance: 5%	Requirements: N/A
him 1D6 Strength, 1D6 Will	a fury for vengeance. This fury strengtl power, 1D6 Fatigue. The fatigue does unt. Each round target is fury, that cha	go over max but does no	solve of the target giving t effect CTH until it drops
	Spark		
Mana Cost: 10	Casting Time: 1 Action	Range: Touch	Type: Detection
Duration: Instant	Target: N/A	Fail Chance: 0%	Requirements: N/A
	he caster's hand to the target. The spa in a critical hit by 3%. Anytime the targ		
	Endure		
Mana Cost: 12	Casting Time: 2 Actions	Range: Self	Type: Aura
Duration: 1 + 1 hr / ME	Target: Caster	Fail Chance: 10%	Requirements: N/A
within this aura gain +2 mag	he caster in a 50 ft radius. Any charac gic defense against ice and fire damag racter will have no modifiers for tempe	je. This also helps agains	t the eviroment elements
	Message of Flar	ne	
Mana Cost: 14	Casting Time: 2 Actions	Range: Touch	Type: Alteration
Duration: Permanent	Target: One Object	Fail Chance: 10%	Requirements: Needle
	aster can inscribe a message burnt int blaced in fire or gets really hot. 147	o an item. The message	disappears and can only

Oil Spill				
Mana Cost: 16	Casting Time: 1 Action	Range: 50ft	Type: Alteration	
Duration: 1 + 1 hr / ME	Target: In 20 ft area	Fail Chance: 10%	Requirements: Oil	

A oil spill spell covers a solid surface with a layer of slippery flamible oil. The type of oil will convert into this slippery substance. Any creature in the 20 foot area when the spell is cast must make a successful balance verses magic effect or fall. This save is repeated on your turn each round that the creature remains within the area. A fallen character loses a move action and evade. When on fire, anyone inside will have to roll reaction verse 5 otherwise they will catch on fire.

Illusionary Combustion					
Mana Cost: 18 Casting Time: 1 Action Range: 50ft Type: Illusion					
Duration: 1 + 1 min / ME	Duration: 1 + 1 min / ME Target: Caster Fail Chance: 0% Requirements: N/A				

A flame, equivalent in brightness to a torch, covers the target. The effect looks like a regular flame, but it creates no heat and doesn't use oxygen. This cannot be smothered or quenched out. This spell counters and no longer affects target in magical visual altering effects (Cloud of Mist, Circle Of Darkness, Darkness) spells of level 3 of lower.

Cinder Shower				
Mana Cost: 20	Casting Time: 1 Action	Range: 50ft	Type: Destruction	
Duration: Instant	Target: Area of 20ft	Fail Chance: 0%	Requirements: Match	

Caster directs an location as sparks of flame showers the area. Everyone in a 20 foot area (4 squares) takes 1D4 magical fire damage. These sparks can catch very flamible materials, such as oil, on fire.

Red Mana Spell List – Level 2

Spray of Light								
Mana Cost: 22	Casting Time: 1 Action	Range: 10ft	Type: Conjuration					
Duration: Instant	Target: 10 ft by 30ft in front	Fail Chance: 0%	Requirements: N/A					

All characters in the 10ft in front of the caster (3 squares in front) become disoriented for one round. The character can move but cannot make a standard action.

Flare								
Mana Cost: 24	Casting Time: 2 Actions	Range: 100ft	Type: Destruction					
Duration: Instant	Target: One	Fail Chance: 0%	Requirements: N/A					

This spell creates a burst of burning sunlight. The ray deals 2D8 magical light (UV) damage at the target. This light can be reflected off very reflective materials such as a mirror.

	Spectrum									
Mana Cost: 26	Casting Time: 2 Actions	Range: Self	Type: Aura							
Duration: 1 + 1 hr / ME	Target: Caster	Fail Chance: 15%	Requirements: N/A							

The aura is not under the control of the caster. When a color type is decided it will glow lightly upon himself and all other in a 20ft radis. When this spell is cast, roll a 1d4. 1 – Red, Red aura allows those in the aura +3 magic effect to red mana spells, 2- Blue, Blue aura allows those in the aura to gain +3 magic defense against all but red spells, 3- Green, Green aura allows all in the aura to gain +3 melee damage, 4- White, White aura allows all in the aura to gain +3 projectile damage.

	Score	h				
Mana Cost: 28	Casting Time: 1 Action	Range: 20ft	Type: Destruction			
Duration: Instant	Target: One or Two	Fail Chance: 20%	Requirements: N/A			
can be directed upon a diffe magic effect bonus must be	at fires out one from each hand. T erent target but use the same SC e split amoung the attacks. Flamm character can extinguish burning i	TH roll. Each flame deals 2d nable materials burn if the fla	4 magical fire damage. Th			
	Shoc	k				
Mana Cost: 30	Casting Time: 1 Action	Range: 100ft	Type: Destruction			
Duration: Instant	Target: One	Fail Chance: 20%	Requirements: N/A			
	the caster's hand to the target. The caster's hand to the target. The in a critical hit by 5%. Anytime the					
	Inner F	ire				
Mana Cost: 32	Casting Time: 1 Action	Range: 100ft	Type: Alteration			
Duration: 2 + 2 min / ME	Target: One	Fail Chance: 20%	Requirements: N/A			
Caster causes the targets b 1D6 Strength.	oody feels more tense and lighter.	-	vade, 1D6 Quickness and			
	Stone G	Brip				
Mana Cost: 34	Casting Time: 1 Action	Range: 100ft	Type: Alteration			
Duration: 2 + 2 rnd / ME	Target: One Organic	Fail Chance: 20%	Requirements: N/A			
slightly and become heavie	ser for the target to grapple and o r making it harder strike. The cha . The affected gains +5 to grapple	nges seem to have better gri	ip and there is no loss in			
	Burning	Field				
Mana Cost: 36	Casting Time: 2 Action	Range: 50ft	Type: Shield			
Duration: 1+ 1 hr / ME	Target: One, or 10 ft	Fail Chance: 20%	Requirements: N/A			
at the target and the shield	e target's body. Any melee attack target gains 1 point of fire damag es another target the effects deal	e to his melee attacks (this c	loes not count magic			
	Ball Light	ening				
Mana Cost: 38	Casting Time: 2 Actions	Range: 10ft	Type: Summon			
Duration: 1 + 1 rnd/ME	Willpower Cost: 7	Fail Chance: 20%	ce: 20% Requirements:Energ			
Deduce 0 + ME	CTH: 50% + MCM	Evade: 10% + ME	Steps: 6			
Body: 8 + ME			oteps. 0			

A ball of living electricity forms from the energy cell. The lightening will attack and follow orders as per normal. Ball lightening movement looks like streams of controled lightening arcs on the ground. Ball lightening cannot leave the ground else will dispell. Has a 3 foot reach.

ground else will dispell. Has a 3 foot reach. * Special Attack – Attack counts as magical electrical damage and has a +2% to critical chance. Anytime the target is hit by spark as a critical, they must roll stun.

Sunlight										
Mana Cost: 40	Casting Time: 1 Action	Range: Touch	Type: Alteration							
Duration: 2 + 2 rnd / ME	Target: Object	Fail Chance: 20%	Requirements: N/A							
Touch on chiest allows it to	a bright light that acts like o	unlight of E0 ft illumination	The light would be like for a							

Touch an object allows it to a bright light that acts like sunlight of 50 ft illumination. The light would be like for a touch giving a circular view of the area where the object is lit. This does dispel magical darkness or other magical visual effects level 3 or below. Creatures in the 50ft are affected by sunlight as per normal.

	White Mana Spel	l List – Level 1	
	Canaa	Evil	
Nama Oaatu O	Sence		Turner Detection
Mana Cost: 2	Casting Time: 1 Action	Range: 50ft	Type: Detection
Duration: 1 + 1 min / ME	Target: N/A	Fail Chance: 5%	Requirements: N/A
allignment character's in	the caster to sense the presense of his line of sight. If a evil alignment esence but not where it is coming	character is not within t	the caster's sight but remains in
	Fortit	ude	
Mana Cost: 4	Casting Time: 1 Action	Range: Touch	Type: Restoration
Duration: 1 + 1 min / ME	Target: One	Fail Chance: 5%	Requirements: N/A
	borary body point per magic effect this way is also restored but lost one		
	Blessed Fo	od/Drink	
Mana Cost: 6	Casting Time: 1 Action	Range: 50ft	Type: Restoration
Duration: 1 + 1 hr / ME	Target: One Food/Drink	Fail Chance: 5%	Requirements: N/A
single item under a lb. Bl	tores 1 body point and 1 fatiuge + t essing lasts for the duration, afterv lso deal 1D6 + magic effect magic	vards the item returns to	o normal. Cannot stack with itself.
	Kaylin's E	Blessing	
Mana Cost: 8	Casting Time: 1 Action	Range: 50ft	Type: Restoration
Duration: Instant	Target: One	Fail Chance: 5%	Requirements: N/A
	get 1D6 body points plus magic eff the same benefits as the spell boos		
	Воо	st	
Mana Cost: 10	Casting Time: 1 Action	Range: 100ft	Type: Alteration
Duration: 1 + 1 min / ME	Target: One	Fail Chance: 10%	Requirements: N/A
Targeted character feels bonus 1 to all skills when	energized and focused. This allow rolling.	s the affect to gain 5%	to all CTH, 5% to Evade and a
	Spiritual I	lammer	
Mana Cost: 12	Casting Time: 1 Action	Range: 50 ft	Type: Destruction
Duration: Instant	Target: One Organic	Fail Chance: 0%	Requirements: N/A
Fires an invisible hamme	r that damages the spirit of anothe	r. This spell deals 2D6	magical spirit damage.
	Mend	ling	
Mana Cost: 14	Casting Time: 2 Actions	Range: 50 ft	Type: Alteration
Duration: Instant	Target: One	Fail Chance: 10%	Requirements: N/A
	eaks or tears in non-magical objec r a slender dagger, providing but o		etallic objects such as a ring, a

	Forc	e Jump			
Mana Cost: 16	Casting Time: Free Action	Range: Self	Type: Alteration		
Duration: Instant	Target: Caster	Fail Chance: 10%	Requirements: Feather		
The caster gets a 10 + action right before usin	magic effect of caster enhanceme g it.	ent bonus to the jump sk	ill. This can be casted as a free		
	Aura	a Cover			
Mana Cost: 18	Casting Time: 2 Action	Range: Self	Type: Aura		
Duration: 1 + 1 min / ME	Target: Caster	Fail Chance: 10%	Requirements: N/A		
seeing other then sens	e allignment of the caster and eve e magic. This also stops any abilit cts that are already caused before	ies or spells that are alig			
	Kaylin	's Beauty			
Mana Cost: 20	Casting Time: 1 Action	Range: 100ft	Type: Alteration		
Duration: 1 + 1 min / ME	Target: One	Fail Chance: 10%	Requirements: N/A		
Kaylin's blessing shires	a beauty to the target. Target ga	ns 1D6 Charisma for the	duration of the spell.		
	White Mana Sp	oell List – Level 2			
	Under	standing			
Mana Cost: 22	Casting Time: 2 Actions	Range: Self	Type: Detection		
Duration: 2 + 2 rnd / ME	Target: One	Fail Chance: 0%	Requirements: N/A		
either case, you must t language, not speak or Written material can be	the spoken words of creatures or ouch the creature or the writing. T write it. read at the rate of 100 words pe al. It does not decipher codes or re	he spell enables you to r round. Magical writing	understand or read an unknown cannot be read, though the spell		
	D	ispel			
Mana Cost: 24	Casting Time: 2 Actions	Range: 250ft	Type: Destruction		
Duration: Instant	Target: One, Spell or 10ft Area	Fail Chance: *	Requirements: N/A		
object, to temporarily s dispelled spell ends as * Fail Chance: To dispe	nagic to end ongoing non-infliction uppress the magical abilities of a if its duration had expired. el, caster must roll SCTH against a es not end the spell or effect.	magic rune, to end ongo	ing spells all within an area. A		
	Chult's	Blessing			
	Casting Time: 1 Action	Range: 100ft	Type: Restoration		
Mana Cost: 26			Requirements: N/A		
Mana Cost: 26 Duration: 2 + 1 rnd / ME	Target: One Organic	Fail Chance: 15%	Requirements. N/A		
Duration: 2 + 1 rnd / ME	Target: One Organic vill heal 1 + ½ magic effect of case				
Duration: 2 + 1 rnd / ME					
Duration: 2 + 1 rnd / ME					

	Rede	mption	
Mana Cost: 28	Casting Time: 2 Actions	Range: 100ft	Type: Enchantment
Duration: 2 + 2 rnd / ME	Target: One Organic	Fail Chance: 0%	Requirements: N/A
character's mind. The aff feel rejoiced. He will not Making a successful read	mind of an evil allign victim the ca fected will hear words whisper in attack unless provoked to do so. ction roll verses magic effect of th ce affected can resume his norm	to his ear that is known t ne caster per round will t	o himself to calm and make him free the character. When breaking
	Alabaster's	s Resistance	
Mana Cost: 30	Casting Time: 1 Action	Range: 100ft	Type: Alteration
Duration: 2 + 2 min / ME	Target: One	Fail Chance: 20%	Requirements: N/A
This spell will give the ta	rget a +3 magic defense to a dar	nage type of the caster's	s choice.
	Mend	Wounds	
Mana Cost: 32	Casting Time: 1 Action	Range: 50ft	Type: Restoration
Duration: Instant	Target: One	Fail Chance: 20%	Requirements: N/A
This will heal the target 3 to grade 3.	BD6 body points plus the caster's	magic effect. This will a	lso stop any bleeding and burns up
	Alabast	er's Blast	
Mana Cost: 34	Casting Time: 2 Actions	Range: 50ft	Type: Destruction
Duration: Instant	Target: All in 50ft line	Fail Chance: 0%	Requirements:Holy Water
	fires from the hands of the caster nment character's gain 3D4 body		
	Divine	e Shield	
Mana Cost: 36	Casting Time: 2 Actions	Range: 50ft	Type: Shield
Duration: 1 + 1 hr / ME	Target: One	Fail Chance: 20%	Requirements: N/A
	he body of the target. The armor d +1 to evil alignment characters		r for good alignment characters, +2
	Sense	e Runes	
Mana Cost: 38	Casting Time: 1 Action	Range: Self	Type: Detection
Duration: 2 + 2 min / ME	Target: Caster	Fail Chance: 20%	Requirements: N/A
of runes character's in hi caster's sight but remain	s line of sight or behind an objec	t no more then 3 feet thi nce but not where it is c	oming from. This can also let the

Celestial Spirit										
Mana Cost: 40	Casting Time: 2 Actions	Range: 10ft	Type: Summon							
Duration: 1+ 1 rnd/ME	Willpower Cost: 5	Fail Chance: 20%	Requirements: Holy Water							
Body: 20 + ME	CTH: 55% + MCM	Evade: 5% + ME	Steps: 5 (Flying)							
Defense: 1 + ME										

A living spirit is summoned to help the caster. The creature summoned will fight until body reaches zero or duration

expires then unsummons. Attacks made by the summon counts as physical bladed damage. * Special Attack – The spirit wield a long sword of redemption and will fight with it. Each time the Celestial Spirit damages an enemy, they roll reaction verses the caster's magic effect. If fails, the defender will become under the affect of the redemption spell at half the magic effect. The spirit will then stop attacking the target and move to another else does nothing.

	Vandea	la Character Sheet 3rd Revis	sion	
Name:	Race:	Age:	Height:	Weight:

Gender:			Class:	Alig	gnn	nent:		Leve	el:	F	EXP:	/	/	
Job/Clan:						ages:			-		•	1		
Class &					-8									
Racial														
Abilities:												Yen:		
Cha	racter Si	tats Info	ormation							Carrie	l Items	1 0111		
Body:		<u> </u>				Name		_	Lbs	Spa	ce	Other		
Strength:		Weigh	nt Allowed						100	~pu				
Max Lift:														
Stamina:		HP Ac												
Stamma:			uj. ie Mod:											
T . (. 11*														
Intelligence:		0	Effect:											
Languages:		MP A		c 1										
Willpower:			Defense M	Mod:										
			on Mod:											
Dexterity:		-	Damage:											
			se Mod:											
Quickness:		Init M												
MCTH Mod: %		Steps:												
Charisma:		2 nd Ski												
		SCTH		%										
Perception:		PCTH		%										
		1st Sk	ills:											
Mechanical:														
Technical:														
	Comba	t Attribu	ites											
Evade:		MC												
РСТН:		SCT												
Reaction:			gic Defens	e:										
Fatigue:			, ie Derens											
Temp. Adjustments:														
Temp. Majusimenis.	Fauipr	oed Arm	lor							arriad V	Woonons			
Body Armor	Def	Lbs	Space	Other		Carried Weapons Name Dmg Lbs Type Space Rpm Other								
Douy Armor	Dei	LUS	space	Other		Ivanie	DI	ing	Lbs Type		Type Space		Other	
TT	D.C	TL	C	Other										
Head Armor	Def	Lbs	Space	Other										
				0.1										
Arm Armor	Def	Lbs	Space	Other										
									Equippe		(Rings, A			
Calf Armor	Def	Lbs	Space	Other		Name	Ty	pe		Lbs	Space	Bonus	es	
Shield Armor	Def	Lbs	Space	Other										
					De	efense Location T	able	•						
Chart #		1		2		3			4		5			6
Location	1	Head		Left Arm		Right Arm		Lef	ft Should	der	Right Sho	oulder		Chest
Natural														
Armor		7		0		9			10		14			10
Chart #	3.4*	7 8 d Body Stomach		-		D .	10 abt Thi	ab	11 Loft (alf	D	12 abt Calf		
Location Mid Body Stomach		Left Thigh	-	KI	ght Thi	gii	Left C	all	K	ght Calf				
Natural Armor							-+							
						I								
				7	Ma	ain Abiliting								
-						gic Admines								
				1		gic Abilities								
Mana Points:	l Name		Cost			nge Lvl	_	S	pell Na	me		Cost	Time	Range

	1	_		Р	rimary Sk	tills: (/)						
Name	Slots	Vs	Nan	ne S	lots	Vs	Name	Slots	Vs	Nam	ne	Slots	Vs
				Se	condary S	kills. (/)						
Name	Slots	Vs	Name	Se	lots	Vs	Name	Slots	Vs	Name		Slots	Vs
				T	al ur Cl	/P	anin an 4						
Exp:				Let MCT	<i>vel up Cha</i> TH Per	nges/Re lvl	<i>quirements:</i> +1 Melee	Ima Por	lv	7	Fvada D	er	lvl
Exp:		·//. D			11 1 01	111	+1 Melee 0	ing rer	N	·	Evade P	u	

Exp:		MCTH Per	lvl	+1 Melee dmg Per	lvl	Evade Per	lvl
HP:	1 st Skills Per Ivl	PCTH Per	lvl	+1Proj. dmg Per	lvl	Init Mod Per	lvl
MP:	2 nd Skills Per Ivl	SCTH Per	lvl	+1 Magic Effect per	lvl		

Chapter 14 - Creating NPCs

Making a character from scratch does take a lot of time and as a GM you would need to make a lot of them to run a campaign. This section will help making Non-player characters that you can make quickly and involve them into the storyline.

Other than the list of summons within the spells other monsters/npc's can be made. Due to the large amount of class and race sections it will be difficult to list each out however here is an easy way to makes the non-player characters. Below is a list of races with base stats that would be on average. Next to some of stats you will see what to add to increase their level.

Non Meta-Human	Human	Giant	Dwarf	Elf	Gnome	Android
Stats	Base /Lvl up	Base /Lvl up	Base /Lvl up	Base /Lvl up	Base /Lvl up	Base /Lvl up
Body	16 /+6	19 /+9	16 /+6	14 /+4	16 /+6	18 /+8
Mana	11 /+10	6 /+5	4 /+4	18 / +17	14 /+13	
Strength	11	19	15	8	6	15
Stamina	11	10	16	8	11	14
Intelligence	11	7	11	14	11	0
Willpower	11	11	11	10	10	8
Dexterity	11	8	10	15	15	16
Quickness	11	11	11	14	11	11
Charisma	11	11	8	15	8	8
Perception	11	14	8	7	16	11
Mechanical	11	11	14	10	11	11
Technical	11	8	7	10	16	16
Reaction	11	11	11	11	11	10
МСТН	44%	60%	52%	34%	34%	52%
Melee Dmg.	+0	+3	+2	-1	-2	+2
РСТН	44%	50%	34%	38%	72%	54%
Proj Dmg.	+0	-1	0	+2	+2	+2
SCTH	44%	36%	36%	66%	36%	0%
Magic Eff.	+0	-2	+0	+1	+0	
Initiative	0	0	0	2	0	0
Physical Defense	1	2	1	3	3	3
Magic Defense	0	0	0	0	0	-1
Steps	4	5	4	5	4	4
Primary Skills	+4 /+1	+3	+2	+2	+4	+3
2 nd Skills	+4 /+1	+3	+2	+4	+2	+2
Yen Reward	¥50 / +¥150	¥50 / +¥150	¥75 / +¥225	¥50 / +¥150	¥75 / +¥225	¥25 / +¥100
XP Reward	5 /+10	6 /+10	5 /+10	5 /+10	5/+10	6 /+11
Racial Abilities	Quick Learning, Spell Focus	Intimidating Size, Strong Body, Laborer, Large Sized, Dim Witted,	Dwarven Blood, Dark Vision, Defensive Nature, Miner's History, Natural Enemies (Orc/Goblin), Closed Minded	Elf Blood, Magically Imbued, Strong Mind, Low Light, Magically Focused, Arrogance, Frail Body	Nimble, Trickster, Creative, Natural Enemies (Orc/ Goblin), Dark Vision, Small Sized, Bad Reputation	Programmable Skills, Integrated Intelligence, Mechanical Body, Dependant, Meltdown, Magically Disabled

Step 1 - Choose a Race

Meta-Human	Orc	Goblin	Troll	Kindred	Embraced + Race
Stats	Base /Lvl up	Base /Lvl up	Base /Lvl up	Base /Lvl up	Base /Lvl up
Body	16 /+6	14/+4	19 /+9	16 /+6	
Mana	6 /+5	14 /+15	4 /+4	7 / +8	
Strength	15	11	16	15	+3
Stamina	11	11	20	7	+3
Intelligence	7	10	7	16	
Willpower	16	7	15	8	-3
Dexterity	10	15	8	11	
Quickness	11	16	11	16	+3
Charisma	8	11	7	15	-3
Perception	11	8	11	16	-3
Mechanical	15	15	11	8	
Technical	7	7	4	8	
Reaction	13	9	13	11	
МСТН	52%	64%	54%	72%	+6%
Melee Dmg.	+2	+0	+2	+2	+3
РСТН	42%	44%	38%	54%	-2%
Proj Dmg.	+0	+2	-1	+0	-1
SCTH	28%	42%	22%	70%	-2%
Magic Eff.	-2	+0	-2	+2	-1
Initiative	0	2	0	2	+1
Physical Defense	1	3	2	0	
Magic Defense	+2	-2	+2	-1	-1
Steps	4	4	5	5	+1
Primary Skills	+3	+2	+3	+4	-1
2 nd Skills	+2	+3	+2	+4	-1
Yen Reward	¥75 / +¥225	¥75 / +¥225	¥50 / +¥150	¥75 / +¥225	
XP Reward	5 /+10	5 /+10	6 /+11	5 /+10	+1 /+1
Racial	Nasty Bite (1d6), Natural Enemies	Natural Enemies (Drawf/Gnome),	Gorging Horn (1d8),	Cold Blood, Blood Lust,	Blood Lust, Dark Vision,
Abilities	(Drawf/Gnome),	Honor Among	Regeneration,	Embraced Minions,	Darkness Bound,
	War Breed, Honor Among	Greenskins, Oozing Skin,	Fast Healing, Intimidating Size,	Dark Vision, Darkness Bound,	Fangs (1d4), Cross Race,
	Greenskins,	Scavenger,	Large Size,	Fangs (1d4),	Immortal,
	Body of Swine, Dark Vision,	Stealthy, Low Light,	Lethargic, Dim Witted,	Immortal, Unholy	Unholy
	Bad Temper,	Cowardice,	Easily Tricked	Childry	
	Closed Minded	Encumbrance, Small Sized			

Step 2 – Choice Class (incomplete)

	Warrior	Untrained		
		Stats/ lvl up		
_				

Stats			
Body	-3 /-3		
Mana	-37-3		
Stat Changes	Str: -3		
	Dex-3		
	Int: -3		
MCTH	-10% /+0.5%		
Melee Damage	-3/+0.2		
РСТН	-10%/+0.5%		
Proj. Damage	-3/+0.2		
SCTH	-10%/+0.5%		
Magic Effect	-3/+0.2		
Reaction	-3		
Initiative	-3/+0.5		
Physical Defense	-3		
Magic Defense	-3		
Restrictions	All Armor Types		
ixesti ictions	Use Shields		
	All Melee Weapons, Excluding Martial		
	Arts		
	Simple Projectiles		
	No Mana Pool		
Skills Level 1	Use Weapon, Identify Melee +2		
Skills Level 5	Identify Armor +2,		
	Search +2		
Skills Level 10	Use Weapon Mining +2		
Skills Level 15	Cleave +1,		
Skills Level 15	Grapple +1		
Skills Level 20	Specialize Melee		
Skills Level 25	Survival +2		
Skills Level 30	Identify Melee +2		
Shilla Lored 25	Use Weapon Intimidation +2		
Skills Level 35	Search+2		
Skills Level 40	Specialize Melee		
Skills Level 45	Cleave +1		
	Grapple +1		
Skills Level 50	Use Weapon, Cleave +2		
Equip Tier 1	Hatchet (2D4),		
	Steel Plated Set (4)		
Equip Tier 2	Mining Pick (2d4 ap)		

Created by Jason King Assistance from: Aaron Olsen and Gerald Bouzan Thanks to all the player testers!