

To-Hit

1. **Roll 2d10 (If both dice are 1s or 2s, auto-miss)**
 1. If either roll is \geq Crit#, then roll 1d10 and add to total
2. **Add to-Hit Modifiers**
3. **If modified roll > Target's Evade, then Hit!**
 1. Roll - Evade = RO
4. **Roll Damage**
5. **Add in to-Damage Modifiers**
6. **Add Extra Damage, RO/ED (round down)**
7. **If RO > Target's Critical Threshold, then Critical Strike!**
8. **Critical Severity = RO - CT**

Skill Check

1. **Skills (and Attribute Checks) in this format:**
 1. $X + Y$ (as in 1 +2)
 2. X is number of d6s you roll
 3. Y is what you add to the roll
2. **Roll d6s**
 1. Roll any 6s again and add to total
 2. A roll of 1 is a Botch for 1-die Skills
 3. For higher Rank Skills, need multiple 1s to Botch
3. **Add bonus**
4. **Calculate total**
5. **Storyteller determines type of Skill Check**
6. **Active Checks are a "yes" or "no" answer.**
 1. Story Sets a Target Number
 2. If Check > Target Number = Success
7. **Passive Checks don't have a Target Number**
 1. Rolled Check determines quality of action

When Hit

1. **Damage Received – Absorb**
2. **Apply to Current Hit Points**
3. **If Hit Points go 0 or under, roll KO Check**
 1. Based on Longevity, roll d%
 2. If passed, then nothing
 3. If failed, then Knocked Out
4. **If Hit Points \leq Death #, then dead**
5. **Critical Threshold only modified by armor that has that kind of Absorb**

The Round

1. **Roll 1d10 + Initiative Score**
 1. Initiative score reduced by Armor
2. **Each Round has 30 "Marks"**
3. **When your Mark comes up, then take action**
4. **4 Kinds of Actions**
5. **Full Action takes 15 Marks, only 1 kind of that Action per Round**
6. **Half Action takes up 10 Marks**
7. **Quarter Action takes up 5 Marks**
8. **Free Action, as much as you want**
9. **Characters can Delay, divide Initiative by half.**

Resistance Check (ResCheck)

1. **3 Kinds of Resistances**
2. **Roll 2d10**
3. **If both dice are 1s or 2s, auto fail**
 1. If roll a 10, roll that die again and add
4. **If Roll > Resistance Score, then success**
 1. Calculate RO
 2. Roll - Resistance Score = RO
 3. Some ResChecks have more effects for higher RO.

Movement

1. **Simple Action**
2. **Move up to your Land Speed score each Round.**
3. **Each Land Speed point is 1 "Unit"**
 1. 1 Unit is 1 hex on the grid
 2. 1 Hex is 2 yards
4. **Each Unit moved takes up 1 Mark**
5. **May not be able to move whole allotment if you run out of Initiative**
6. **Land Speed reduced by Armor**

Progression

1. **Use Skills, gain a "Pip" in that Skill.**
2. **Survive a Combat, and use a Master Style, Gain a Pip in that (those) Mastery Style.**
3. **Both Skills and Mastery Styles have a set amount of Pips needed to gain a Rank**
4. **When you have enough, raise the Skill or Mastery Style to the next Rank**
 1. Skills and Mastery Styles might require training and time.
 2. Intermediate Skills (1+2 to 1+3) no not require time or training.