

DEFENSE TOTAL

Quickness + Combat Ability + Weapon Defense Modifier + Stress Die

DAMAGE TOTAL

Strength + Weapon Damage Modifier + Attack Advantage

SOAK TOTAL

Stamina + Armor Soak Bonus

ATTACK ADVANTAGE

Attacker's Attack Total - Defender's Defense Total

RECOVERY TOTAL

Stamina + Medic's Chirurgy or Medicine score+ Magical Aid + Stress Die

NON-COMBAT DAMAGE TOTAL

Damage Bonus + Stress Die

NON-COMBAT SOAK TOTAL

Soak Total + Stress Die

COMBAT SEQUENCE

- I. Roll initiative and calculate initiative order.
- II. Party with highest initiative attacks.
 - a. Attacker rolls and generates an Attack Total.
 - b. Defender rolls and generates a Defense Total.
 - c. Calculate Attack Advantage: Attack Total – Defense Total.
 - d. If Attack Advantage is 0 or less, the attack missed. Move on to step 3. If it is 1 or greater, calculate Damage Total.
 - e. Calculate damage taken by defender.
- III. Repeat attack sequence (II. a. – e.) for party with next highest initiative.

Once all parties have acted once, return to step II. Note that initiative is not re-rolled.

ARMOR

Material	Protection	Load	Protection	Load	Cost
Quilted or fur	1	2	n/a	n/a	Inexpensive
Heavy leather	2	3	n/a	n/a	Inexpensive
Metal reinforced leather	2	2	4	4	Standard
Leather scale	3	3	5	5	Standard
Metal scale	4	4	7	7	Standard
Chain mail	6	4	9	6	Expensive

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