D&d6-lite

The Ultimate 1-Page RPG System Throw-Down

Character Creation:

Players begin by identifying a character they want to play, adjusting statistics to describe that character.

Statistics:

Characters are comprised of 7 statistics with one of 3 scores. Characters begin with Average statistic scores.

A player may increase any score to good by lowering another to poor.

_	_	_	_	_	_	
$\mathbf{C}_{\mathbf{A}}$	mfl	ict	Res	പ	ııti.	Oni
Lu	ш	ILL	UG:	SUL	uu	VII.

Feats of "X":

Performing a non-combat action requires a Feat of "X". "X" indicating the statistic to be used in the feat.

Opening a door with a Feat of Strength for example.

Feat Resolution:

Feats are resolved by d6 roll against the following table:

Feat Modifier:

Feat of "X" rolls are modified by the challenge difficulty.

Feat/Combat challenge or difficulty is:	Modify the roll by:
Short / Small / Easy	-1
Average	0
Long / Big / Hard	+1

Combat:

Combat Resolution:

Combat is resolved by d6 roll against the following table:

Com	bat	Mo	dif	ier:

Much like Feats, the nature of the opponent can adjust the challenge of combat.

Attacker is:	Target numbers for successful attack:
PC	1-4
NPC	1-3
Monster	1-3

Target Table:

A d6 die roll determines the target location of a successful attack:

Successful attack result:

Successful attacks to the head or body move the target's Stamina score down one step (i.e. from Average to Weak.) If a target reaches a Stamina score lower than Poor, that target is killed. All other successful attacks damage the target but cannot lower the Stamina score below Poor.

die roll:	Target location:	
1	Head	
2	Body	
3	Left Arm / Hand	
4	Right Arm / Hand	
5	Left Leg / Foot	
6	Right Leg / Foot	

Average

Score

Average

Average

Average

Average

Average

Average

Average

Poor

Score

Weak

Frail

Dumb

Slow

Clumsy

Ungodly

Mundane

Statistic score is:

Good

Average

Poor

Statistic

Strength

Stamina

Smarts

Speed

Sneak

Spirit

Spells

Good

Score

Strong

Tough

Smart

Fast

Sly

Devout

Magical

Target numbers

for success are:

1-4 1-3

1-2