CHARACTER CREATION CHEAT SHEET

Attribute/Secondary Characteristic Cost Table			
ST	+/-10 points/level		
DX	+/-20 points/level		
IQ	+/-20 points/level		
HT	+/-10 points/level		
HP	+/-2 points per +/-1 HP		
Striking ST	5 points per +1 ST		
Lifting ST	3 points per +1 ST		
Will	+/-5 points per +/-1 Will		
Per	+/-5 points per +/-1 Per		
FP	+/-3 points per +/-1 FP		
Basic Speed	+/-5 points per +/-0.25 Speed		
Basic Move	+/-5 points per +/-1 yard/second		

Job's Wealth Level	Monthly Pay Multiplier	Typical Status Level
Poor	1/5	-2
Struggling	1/2	-1
Average	1	0
Comfortable	2	1
Wealthy	5	2
Very Wealthy	20	3
Filthy Rich	100	4
Multimillionaire 1	1,000	5
Multimillionaire 2	10,000	6
Multimillionaire 3	100,000	7
Multimillionaire 4	1,000,000	8

Wealth	Cost
Dead Broke	-25
Poor	-15
Struggling	-10
Average	0
Comfortable	10
Wealthy	15
Very Wealthy	30
Filthy Rich	50
Multimillionaire	50+25/level

Appearance	Cost
Horrific	-24
Monstrous	-20
Hideous	-16
Ugly	-8
Unattractive	-4
Average	0
Attractive	+4
Handsome/Beautiful	+12
Very Handsome/Beautiful	+16
Transcendent	+20

Technology Level:	+/-5 points per +/-TL
Cultural Familiarity:	1 or 2 points

Language	Comprehension	Cost
None		0
Broken		2
Accented		4
Native		6

Dar	nage/Ba	sic Lift	Table
ST	Thrust	Swing	BL
1	1d-6	1d-5	0.2
2	1d-6	1d-5	0.8
3	1 d-5	1d-4	1.8
4	1d-5	1d-4	3.2
5	1d-4	1d-3	5
6	1d-4	1d-3	7.2
7	1d-3	1d-2	9.8
8	1d-3	1d-2	13
9	1d-2	1d-1	16
10	1d-2	1d	20
11	1d-1	1d+1	24
12	1d-1	1d+2	29
13	1d	2d-1	34
14	1d	2d	39
15	1d+1	2d+1	45
16	1d+1	2d+2	51
17	1 d + 2	3d-1	58
18	1 d + 2	3d	65
19	2d-1	3d+1	72
20	2d-1	3d+2	80
21	2d	4d-1	88
22	2d	4d	97
23	2 d +1	4d+1	106
24	2 d + 1	4d+2	115
25	2d + 2	5d-1	125
26	2d + 2	5d	135

Cost	of Livii	ng Table	
Status	Status	Examples	Cost of Living
	Cost		
8	40	Emperor, god-king, overlord	\$600,000,000
7	35	King, pope, president	\$60,000,000
6	30	Royal family, governor	\$6,000,000
5	25	Great noble, multinational corporate boss	\$600,000
4	20	Lesser noble, congressional representative, Who's	Who \$60,000
3	15	Landed knight, guild master, big city mayor	\$12,000
2	10	Landless knight, mayor, business leader	\$3,000
1	5	Squire, merchant, priest, doctor, councilor	\$1,200
0	0	Freeman, apprentice, ordinary citizen	\$600
-1	-5	Bondsman, poor citizen	\$300
-2	-10	Serf, street person	\$100

How to Select Basic Attributes

The basic attributes you select will determine your abilities - your strengths and weaknesses - throughout the game. Choose wisely.

6 or less: Crippling. An attribute this bad severely constrains your lifestyle.

7: Poor. Your limitations are immediately obvious to anyone who meets you. This is the lowest score you can have and still pass for "able-bodied."

8 or 9: Below average. Such scores are limiting, but within the human norm. The GM may forbid attributes below 8 to active adventurers.

10: Average. Most humans get by just fine with a score of 10!

11 or 12: Above average. These scores are superior, but within the human norm.

13 or 14: *Exceptional.* Such an attribute is immediately apparent - as bulging muscles, feline grace, witty dialog, or glowing health - to those who meet you.

15 or more: Amazing. An attribute this high draws constant comment and probably guides your career choices.

All of the above assumes a *human*. For nonhumans, read each point above or below the human norm of 10 as a 10% deviation from the racial norm instead.

Choosing Your Skill Levels

Gauging what skill levels you need to survive is no easy task. Determining how much skill is *realistic* can be tricky as well. When creating a PC (or an NPC), bear the following guidelines in mind.

Ordinary Folks

For an "average" person, it is reasonable to assume attributes between 9 and 11, and from 20 to 40 points in "life skills" (varying with education and ded-

ication). Most people spread these points fairly evenly over roughly a dozen skills. This will result in skill levels between 8 and 13. Skills used to earn a living tend toward the upper end of this range (12 or 13), while little-used skills and those originating from long-forgotten college courses are at the lower end (8 or 9).

Experts

Once your skill level reaches 14, additional levels of skill don't improve your odds of success much. Furthermore, it can cost a lot of points to acquire higher skill levels. If you are an adventurer, though, the investment is worthwhile, to help you overcome the penalties for difficult tasks. For instance, if you have Lockpicking-23, ordinary locks are no easier for you - you fail on a 17 or 18, no matter what. But when you run into a *hard* lock that gives -6 to skill, your effective skill is 17 and you *still* only fail on a 17 or 18!

Masters

If you are a "master" in your field, you might be tempted to increase your skill levels ad infinitum. However, a true master has a detailed understanding of every aspect of his calling, best represented by stopping at a masterful level (20 to 25) in the "main" skill and branching out into several "subsidiary" skills. An extreme level (anything over 25) in one skill tends to be excessive and unbelievable - and is frequently less useful than a lesser level combined with one or more subsidiary skills.

Masters should also consider putting some points into advantages that negate skill penalties for adverse conditions. For instance, a kung fu master might buy Trained By A Master (reducing his penalties for multiple attacks and parries) and Combat Reflexes (improving his chances of defending himself), extending his capabilities in ways that high skill alone cannot.

To encourage players to develop their characters laterally instead of sinking all their points into just one or two skills, the GM might wish to consider limiting PCs to skill levels in the 20-25 range.

Build Tal	ble					
	Height		٦	Weight Range by	Build	
ST	Range	Skinny (-5)	Average (0)	Overweight (-1)	Fat (-3)	Very Fat (-5)
6 or less	4'4"-5'2"	40-80 lbs.	60-120 lbs.	80-160 lbs.	90-180 lbs.	120-240 lbs.
7	4'7"-5'5"	50-90 lbs.	75-135 lbs.	100-175 lbs.	115-205 lbs.	150-270 lbs.
8	4'10"-5'8"	60-100 lbs.	90-150 lbs.	120-195 lbs.	135-225 lbs.	180-300 lbs.
9	5'1"-5'11"	70-110 lbs.	105-165 lbs.	140-215 lbs.	160-250 lbs.	210-330 lbs.
10	5'3"-6'1"	80-120 lbs.	115-175 lbs.	150-230 lbs.	175-265 lbs.	230-350 lbs.
11	5'5"-6'3"	85-130 lbs.	125-195 lbs.	165-255 lbs.	190-295 lbs.	250-390 lbs.
12	5'8"-6'6"	95-150 lbs.	140-220 lbs.	185-290 lbs.	210-330 lbs.	280-440 lbs.
13	5'11"-6'9"	105-165 lbs.	155-245 lbs.	205-320 lbs.	235-370 lbs.	310-490 lbs.
14 or more	6'2"-7'	115-180 lbs.	170-270 lbs.	225-355 lbs.	255-405 lbs.	340-540 lbs.

Skill Cost Table Difficulty of Skill				
YourFinal Skill Level		Average	3	Very Hard
Attribute-3	-	-	-	1
Attribute-2	-	-	1	2
Attribute-1	-	1	2	4
Attribute+0	1	2	4	8
Attribute+1	2	4	8	12
Attribute+2	4	8	12	16
Attribute+3	8	12	16	20
Attribute+4	12	16	20	24
Attribute+5	16	20	24	28
+1	+4	+4	+4	+4

TechLeveland				
Start	ing Wealth			
		G	Typical	
TO T	T 1	Starting	•	
TL	Example	Wealth	Pay	
TL0	Stone Age	\$250	\$625	
	(Prehistory and		A == 0	
TLI	Bronze Age (3500 B.C.+)	\$500	\$650	
TL2	Iron Age (1200 B.C.+)	\$750	\$675	
TL3	Medieval (600 A.D.+)	\$1,000	\$700	
TL4	Age of Sail (1450+)	\$2,000	\$800	
TL5	Industrial Revolution (17)	\$5,000 30+)	\$1,100	
TL6	Mechanized Age (1880+)		\$1,600	
TL7	Nuclear Age (1940+)	\$15,000	\$2,100	
TL8	Digital Age (1980+)	\$20,000	\$2,600	
TL9	Microtech Age (2025+?)	\$30,000	\$3,600	
TL10	Robotic Age (2070+?)	\$50,000	\$5,600	
TL11	Age of Exotic Matter	\$75,000	\$8,100	
TL12+	Whatever the GM likes!	\$100,000	\$10,600	

Technique Cost Table				
YourFinal	Difficulty of	f Technique		
Skill Level	Average	Hard		
Default	0 points	0 points		
Default+1	1 point	2 points		
Default+2	2 points	3 points		
Default+3	3 points	4 points		
Default+4	4 points	5 points		
+1	+1 point	+1 point		

The 8 Steps of Character Creation
Starting Points (p. B10)
Character Concept (p. B11)
Basic Attributes (p. B14) and Secondary Characteristics (p. B15)
Build (p. B18), and Age and Beauty (p. B20)
Social Background (p. B22), Wealth and Influence (p. B25), Friends and Foes (p. B31), and Identities (p. B31)
Advantages (p. B32) and Perks (p. 100)
Disadvantages (p. B119) and Quirks (p. B162)
Skills (p. B167) and Techniques (p. B229)

Size Modifier Table	
Longest	Size
Dimension	Modifier
0.05 yard (1.8")	-10
0.07 yard (2.5")	-9
0.1 yard (3.5")	-8
0.15 yard (5")	-7
0.2 yard (7")	-6
0.3 yard (10")	-5
0.5 yard (18")	-4
0.7 yard (2')	-3
1 yard (3')	-2
1.5 yards (4.5')	-1
2 yards (6')	0
3 yards (9')	+1
5 yards (15')	+2
7 yards (21')	+3
10 yards (30')	+4
15 yards (45')	+5
20 yards (60')	+6
30 yards (90')	+7