



		50 125			JS.					
TARGET NUMBERS	DEGREES OF		DERIVED ATTRIBUTES (pg. 19)							
(pg. 6)	SUCCESS (PG.		Reflex = $(AG + Wit)/2$ Knockdown = $(ST + AG)/2$							
2 Foolproof		,	Aim = $(AG + Per)/2$ Knockout = To + $1/2WP$							
4 Easy	# or Margin Resu	alt	Move = (ST + AG + EN)/2							
6 Average 7 Challensing	of success									
7 Challenging 10 Difficult	Zero Failure	7	SKILL RATINGS (pg.7)							
12 Very Difficult	(Ties) Results V One Narrow		3 Master: well known & sought after							
14 Amazing	Two Comfort		5 Adept: a skilled & respected veteran 7 Proficient: a trained professional							
16 Heroic 20 Nearly Impossible	Three Room to	-	9 Some Training: a good beginner							
20 Interity impossible 22 Unbelievable	Four Expertly Five Flawless	Done	10 Beginner: most students & some defaults							
	Five Flawless		13 Default for untrained characters							
PER TNs FOR		AGI		NESS TNs (pg. 98						
SEACHING OUT	Character's Age		Age Ca	tagory	A	ging TN vs. HT				
CAMOFLAGED	40-44 45-49		ature		7					
CHARACTERS (pg. 33)	<u>45-49</u> 50-54		arly middle years ate middle years		8					
Day 4	55-59		lver		10					
Dusk/Dawn 7	60+	0	ld timer		12					
Night 10	Si	ckness o	r Disease	e Sickness TN vs						
No Cover -2	Mild (serious co	olds and th	he like)		5					
Light Cover	Moderate (flu, r		8							
Heavy Cover +2	Serious (pneum	onia, the	plauge) 13							
	LOST ATTRIBUT	'E POIN	JTS FROM	M AGING BONUS DICE BY RACE (pg. 99)						
PICKPOCKET VS.	AGING OR SIG									
<i>PER</i> TNs (pg. 38)	# of Successes		ost Points	Race	Bonus Dice					
Out in the open 5	fumble		10	Human		0				
-	fail		5	Г		0(ageless)				
Moderate crowd 6	1		4	Fey		U(ageress)				
Heavy crowd or .	2		3 Lesser seihe			+3				
Good distraction 9	3		2			. 4				
	4		1	Dwarf (Siehe)		+4				
Proximity to body +/-2	5		0	Halfling		+2				
SNEAK VS. <i>PER</i> TNs	INSIGHT REW	ARDS (1	pg. 68)	RAISING	G ATTRIBUTES (pg. 69)					
(BASED ON SURROUNDINGS)	Insight		us Priorities	Current Attrib		Cost to Raise				
(pg. 40)	1-15		E		Juie	to Next Level				
	16-30 31-45		D C	1 2		1 2				
Quiet 5	46-60		B	3		4				
Mild noise 8	61-75		Α	4		7				
(edge of camp) .	76-90		A, C	5		10				
Loud noise 12	91-105 106-125		A, B A, A	<u> </u>		<u>13</u> 16				
(crowds) .	126-150		A, A A, A, C	8		16				
Degree of alertness +/-2	151-200	1	A, A, B	9		22				
-	201+	1	A, A, A	10	25					

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# THE NINE VAGARIES (pg. 104-109)

# TEMPORAL

## SCULPTURE: CHANGES THE PHYSICAL SHAPE OR FORM OF MATTER

Intricacy: level of detail 1) basic geometric shapes 2) complex polygons 3) can replicate reality Composition: number and type 1) 2 types of objects 2) 10 types of plants 3) 100 types of animals Concept: complexity of creation 1) currently viewing 2) has been seen or described 3) from the imagination

#### MOVEMENT: THE BEAT'N' DOWN OF NEWTON'S LAWS

Speed: acceleration - deceleration 1) 10yps - 1/10th 2) 1mps - 10yps 3) instantaneous - "frozen" Maneuverability: changing of direction 1) single direction change 2) swift on all three planes 3) instant and reverse Lift: elevation of targets 1) up to 10 yds 2) up to 100 yards 3) up to 1 mile

#### GROWTH: EFFECTS THE SPACE & TIME OF MATTER

Expanding/Contracting: changes size but not weight 1) double of half size 2) by 10 3) by 100 Maturing: grows if living, decomposes if dead, corrodes if an object (not reversable) 1) ages 1 month 2) ages 1 month 2) ages 1 year 3) ages 1 decade Dividing: causes reproduction of a smaller duplicate 1) divides on one axis 2) cell division 3) molecular division

# MENTAL

#### GLAMOUR: MAGIC OF ILLUSIONS

Realism: measure of duplication 1) vague or blurry w/ few details 2) recognizable but lacking sincerity 3) perfect simulation Tangibility: measure of tactility 1) no form, can be passed through 2)solid w/ mumbled sounds, but has no thermal or tactile components 3) thermal and tactile components Interactivity: measure of animation 1) cannot be moved or felt 2) interaction required 3) fully, independanty animate

## CONQUER: CONTROL AND MANIPULATION OF THE MIND

Implant: placing into the mind

short thought or simple image
an experience or emotion

spirit, demon, or dormant spell
Control: degree of influence

force simple action
as though a puppet, but aware
domination of will and desires

Repress: elimination of memory

recent occurance, up to 1 day
all information by association
mind wipe, reverts to infant state

## VISION: *SEE OTHER PLACES & TIMES, OR INTO THE MINDS OF OTHERS*

Divination: viewing the past & future

up to 1 day
up to 1 year

as far reaching as one's lifetime
Clairvoyance: remote viewing

up to 1 mile/10x magnification
up to 100 miles/100x mag.
view any event worldwide or
molecular magnification

Telepathy: reading of thoughts

scan the "surface"
sense needs and desires
experience memories

# SPIRITUAL

### SUMMONING: CALLING OF MAGICAL BEINGS OR FORCES INTO THE WORLD

Spirits: echoes of the once-living

minor sprit (cost: a service)
spirit (cost: an extensive service)
major spirit (cost: epic quest)

Demons: creatures of belief

minor demon (cost: 8 SAPs)
demon (cost: 16 SAPs)
major demon (cost: 24 SAPs)

Magic: life force without direction

sustain novice spells (age 1 month)
sustain master spells (age 3 months)

#### BANISHIMENT: EXILING UNWANTED MAGICAL BEINGS FROM THE PHYSICAL PLANE

Spirits: echoes of the once-living

banish a minor sprit
banish a spirit

banish a major spirit
Demons: creatures of belief

banish a minor demon
banish a demon
banish a major demon

Magic: life force without direction

banish a novice spells
banish a apprentice spells
banish a master spells

### IMPRISONMENT: TRAPPING MAGICAL BEINGS AND FORCES

Spirits: echoes of the once-living

minor sprit (cost: by spirit)
spirit (cost: by spirit)

major spirit (cost: by spirit)
Demons: creatures of belief

minor demon (cost: 10 SAPs)
demon (cost: 20 SAPs)
major demon (cost: 30 SAPs)

Magic: life force without direction

trap novice spells (1 SP die)
trap master spells (3 SP die)



*						,					
SPELL CASTING		C	TN VARIABLES AN	D VALUES (pg. 116)							
TARGET NUMBERS		Variable Value									
(pg. 115)			nay be specified, provided								
(pg. 11))			nt volume constraint.	spell effects	•	ter.)					
Smalls of One			than an enchanted	(1) inanimat	,						
Spells of One T + R + V + D + L			thout a spell resistance	(2) plant life							
I + K + V + D + L			targets in a number of	(3) animals (including humans)							
Formalized Spells of One		al to the character									
(T + R + V + D + L) - 2			we access to Vision to	<ul><li>(0) self (effecting only the caster)</li><li>(1) touch</li></ul>							
(1 + K + + + 2 + 2) 2	designate	ranges beyond li	ne of sight.	(2) line of sight							
Spells of Three				(3) unlimited							
T + R + V + D + L	Volumer	Any value of a tar	get's composition may								
(+1 per additional vagary use			three variables by any	<ul><li>(0) incorporeal</li><li>(1) 3 gallons / 20 pounds / 1 yard</li></ul>							
	II not excee	vithour raising th									
Formalized Spells of Three		vitilour raising th	. 0111.	<ul> <li>(2) 30 gallons / 200 pounds / 10 yards</li> <li>(3) 300 gallons / 2000 pounds / 100 yards</li> </ul>							
T + R + V + D + L	Duration	: Giving a spell a	duration can be			us spells have a value of					
			s, but the given values are	1							
Spells of Many			duration is factored.	(1) one min							
T + R + V + D + L (+ 1 per)			n was 1 for a spell with a	(2) one hour	r						
additional vagary used) - 2			were rolled in casting, it	(3) one day							
	would on	ly last 2 minutes.	)								
T = Target			s are calculated independently of each other. For instance, a spell that directly effects								
R = Range V = Volume		opponent requires a Target of "Animal" (3 points to the CTN, but depending on t									
v = volume D = Duration		have a Volume less than that of the target's weight. If the spell was comprised of the Conquer V									
L = Level of Vagary Effect		and only effected the target's mind, the Volume would be 0. This principle is true for all variables, s									
L - Level of Vagary Effect	when crea	ating a spell it is i	mportant to condense the	spell's effect	into the sma	illest area possible.					
		CTN M	ODIFIERS (pg. 117)								
EVENT	ROLL		IF SUCCESSFUL*	IF FAIL	ED	NOTES					
Dialogue during casting	Form/CTN		-1 CTN	+1 CTN		No Bonus if used with					
Gestures during casting	Form/CTN		-1 CTN	+1 CTN		Spells of One					
Meditation before casting	Discipline/	Meditation	-1 CTN +1 Target's	+1 CTN		Ritual Spells Only					
Symbol drawing in the	Art/CTN		-1 Targe								
area of a ritual spell			Resistance TN	Resistan	ce TN						
Noisy enviroment	WP/Medita	ition	No Change	+1 CTN	[						
Interupted	WP/CTN		No Change	+1 CTN							
Wounded	No Roll		N/A	N/A		Apply Shock And Pain					
		<u> </u>	           · · · =	Modifiers to Spell Pool							
*Note: These bonuses apply o	nly to the CTN	tor purposes of c	casting the spell. Aging Ro	olls are made v	without thes	e bonuses.					
DERIVED SORCERY AT	TRIBUTES	SORCERY P	OOL & ITS BONUS	ES (pg. 113)	AGIN	ig & Overdraw					
(TO + HT + WP											
KAA the amount of ray			1 1744 17			KOUT <b>TNs</b> (pg. 119)					
Mage is capable of		Sorcery Pool	l = KAA + Form								
FORM (WT + PER)/2. I	orm stratifies			Spell CTN = Aging TN							
the Mage's skill t											
(MA + EN)/2. Ar			is at least one die in the So	Aging TN - # of Successes = Aging							
ART the Mage's comp			us dice are added when cas	in months (marked of in the boxes on the character sheet).							
resisting magical		Spells Of Three	e or Spells Of Many.		on the character sheet).						
DISCIPLINE $(WP + EN)/2$ . He					Knockout TN = 5 + # of months						
detailed Rituals a		Spells of One	= Sorcery Pool	Anockout $1N = 5 + \#$ of months aged. Failure results in 1d10 sec.							
DRAW $(ST + WP)/2$ . The can replenish his	0	Spells of Three		of unconsciousness.							
DRAW can replenish his	spen root.	ol. Spells of Many = Sorcery Pool + Art + Discipline of unconsciousness.									

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OVERLAND TRAVEL (IN MILES PER DAY) (pg. 92)																	
T MOVE SCORE																	
Terrain	2	3	4	5	6		7	8	9	10	11	12	13	14	15	16	
Trail Path	6	9	12		18		21	24	27	30	33	36	39	42	45	48	
Poor Road	9	13			27		31	46	40	45	49	54	58	63	67	72	
Good Road Open Plair	_	<u>18</u> 7	24		36		<b>i</b> 2 7	48 20	54 22	60 25	66 27	72 30	78 32	84 35	90 37	96 40	
Forest	3	4	6		9	_	0	12	13	15	16	18	19	21	22	24	
Hills	4	6	8	-	12		4	16	18	20	22	24	26	28	30	32	
Mountains	2	3	4	5	6		7	8	9	10	11	12	13	14	15	16	
TERRAIN MODIFIERS (pg. 77)																	
Terrain				Stan	d/Craw	1		Cautio	us	N	ormal	]	Hurried Sprinting				
Solid, flat					0			0 0					0			0	
Narrow (le		, roo	fs)		1			2	3			5			7		
Swampy or					2		<u> </u>	3		4			6		8		
Ice/Slipper Tight space		tu al-)			2 2			4 3			<u>6</u> 4	_	8		<u>10</u> 6		
2 opponen		luck)			Z N/A			3 N/A			4 N/A		5 ( 6 5				
3-5 opponen					N/A		1	N/A					8		6		
5-10 oppor					N/A			N/A			N/A		9		7		
10+ oppon	ents				N/A			N/A			N/A		10		8		
ENCUMBRANCE MODIFIERS (pg. 94)																	
Encumbrance Level Move Modif						ìer		Con	ıbat Po	ol Modi	fier Description						
Unencumb					0						0	clothing, scabbard, light bag					
Midly Enc		- 1			-1						1	robes, pack, scabbard & bag					
Moderately Heavily Fr		ered			-1/4 t			-3 -6					several bags or weapons large bags, back-worn weapons				
	Heavily Encumbered-1/2 totalOverburdened-3/4 total							-10					lots of stuff				
LIFTING	(ng 9/	í)	Τιτ	APING	(ng 95			ΙελΟ	INC D	IG DISTANCES FALLING (pg. 96)							
	<u>r (pg. )-</u> Tn/	<b>I</b> )					(ADDED TO HEIGHT)(pg. 95)										
Weight		C.	-	Height								Landing Surface Damage Rating Soft (hay, mattresses,					
(in lbs.)	Auto-Li	π	(inche	es)	-Jump	_	Move/Auto Leap Modifier (feet)					water on a successful 1 per 10' fallen					
50	1	_	1"		1			-Leap/TN Standing Running				swimming roll) Hard (ground, stone,					
75	2	_	6" 2			2 -4'		-1'			armored people, water		r 1 per 2' fallen				
100	3		12" 3				3 -3'			-	on a failed swim roll)			ll)			
125	4	_			4				-2'		+1'		Mixed (crowd of peo falling-not diving- in		ople,		
150	5	_	24" 5				5 -1'		_		+2'	shallow water, mudd					
175	6	_	30" 6 36" 7		-	6 0'			+3'	banks)							
200	7	_			7 8	_	7 +1'			+4'				FFALLING DAMAGE			
225	8	-	42" 48"			_	8		+2' +5' +3' +6'					Location (see Table 4.2)			
250	9	_	48" 54"		9 10	_	9		+3'			┨┣──	1-2		I		
275	10	_	54 <sup></sup> 60"			_	10		+4'		+7'	{ ├──	3-4		II		
300 325	11 12	_	60" 66"		11 12	_			+5		+8' +9'	┨┣──	5 6		III		
325 350	12	-	72"		12	-	12 13		+6		+9 10'	1┣──	7		IV V		
Every 25	+1	-	72 Each	+1			13	· · · · · · · · · · · · · · · · · · ·	+/		10	┨┠──	/ 8-9	_	VII		
Every 25 lbs. more	+1		additonal 6"		14		+8		11'	1┣──	0		XII				