





RACISM TABLE

Dice Result	Racial Bias
1	All, except own race
2	Humans
3	Elves
4	Dwarfs
5	Orks
. 6	Trolls

SOCIAL SKILL TABLE

Situation	Target Modifier
With respect to the c	haracter, the NPC is:
Friendly	-2
Neutral	+0
Hostile	+4
An enemy	+6
Suspicious	+2
Player's desired resul	t is:
Advantageou	us to NPC -2
Of no value to	NPC +0
Annoying to N	VPC +2
Harmful to NP	C +4
Disastrous to N	NPC +6

VEHICLE OPERATION TABLE

Situation	Modifier
Complex controls	+1
Unfamiliar vehicle	
Non-stressful situatio	n +1
Stressful situation	+3
Large vehicle of type	+2
Very large vehicle of typ	e +3
Bad conditions	+2
Terrible conditions	+4
Rigger in control	-(VCR Level x 2)

INJURY MODIFIERS TABLE

Damage Level	Target Number	Initiative Total
None	-	
Light -	+1	-1
Moderate	+2	-2
Serious	+3	-3
Deadly	Unconscious	

SURPRISE TEST

Dice: Reaction

Target Number: 4 (modified) Note: All characters make a Surprise Test. Compare net successes. Character must generate more successes than opponent in order to react to or act against that opponent.

	4	5	6	. 0
Base Target Number	-	(Range in		
WEAPON		(italige iii		
Firearms	Short	Medium	Long	Extreme
Hold-out Pistol	0-5	6 - 15	16-30	31-50
Light Pistol	0-5	6 - 15	16 - 30	31-50
Heavy Pistol	0-5	6 - 20	21-40	41-60
Submachine Gun	0 - 10	11 - 40	41 - 80	81 - 150
Taser	0-5	6 - 10	11-12	13-15
Shotgun	0 - 10	11-20	21 - 50	51 - 100
Sporting Rifle	0 - 30	31-60	61 - 150	151 - 300
Sniper Rifle	0 - 40	41 - 80	81 - 200	201 - 400
Assault Rifle	0-15	16 - 40	41 - 100	101 - 250
Light Machine Gun	0-20	21-40	41 - 80	81 - 150
Heavy Weapons				
Medium Machine Gun	0 - 40	41 - 150	151 - 300	301 - 500
Heavy Machine Gun	0 - 40	41 - 150	151 - 400	401 - 800
Assault Cannon	0 - 50	51 - 150	151 - 450	451 - 1,300
Grenade Launcher	5 - 50*	51 - 100	101 - 150	151-300
Missile Launcher	20 - 70*	71 - 150	151 - 450	451 - 1,500
Impact Projectiles				
Bow	0 – Str	to Str x 10	to Str x 30	to Str x 60
Light Crossbow	0 - Str x 2	to Str x 8	to Str x 20	to Str x 40
Medium Crossbow	0 - Str x 3	to Str x 12	to Str x 30	to Str x 50
Heavy Crossbow	0 - Str x 5	to Str x 15	to Str x 40	to Str x 60
Thrown Knife	0 – Str	to Str x 2	to Str x 3	to Str x 5
Shuriken	0 - Str	to Str x 2	to Str x 5	to Str x 7
Grenades			-	
Standard (1D6 meters Scatter)	0 – Str x 3	to Str x 5	to Str x 10	to Str x 20
Aerodynamic (2D6 meters Scatter)	0 - Str x 3	to Str x 5	to Str x 20	to Str x 30
Launched (3D6 meters Scatter)	5 - 50*	51 - 100	101 - 150	151 - 300
*Minimum Range Requirement	t			

WEAPON RANGE TABLE

PERCEPTION SUCCESS TABLE

Successes	Resulting Perception
1	That something is there, but little else.
2	Something is definitely there, and the perceiver suspects the kind of thing to
3	The perceiver knows what kind of thing it is, and suspects its exact nature.
4+	The perceiver knows what it is, but has no specifics without further informatio
	examination.

on or

VISIBILITY TABLE

	Type Of Vi	sion	
Condition	Normal	Low-Light	Thermographic
Full Darkness	+8	+8/+8	+4/+2
Minimal Light	+6	+4/+2	+4/+2
Partial Light	+4	+2/0	+4/+2
Glare	+2	+4/+2	+4/+2
Mist	+2	+2/0	0
Light Smoke/Fog/Rain	+4	+4/+2	0
Heavy Smoke/Fog/Rain	+6	+6/+4	+1/0
Thermal Smoke	As smoke	As smoke	As Normal

LANGUAGE SKILLS TABLE

Situation	Target Number
Speaking dialect (variation of a particular language)	+2
Universal concept (hunger, fear, bodily functions)	2
Basic conversation (concerns of daily life)	4
Complex subject (special/limited interest topics)	6
Intricate subject (special/limited interest topics)	9
Obscure subject (deeply technical/rare knowledge)	11

SITUATIONAL MODIFIERS TABLE

SITUATION
Ranged Combat
Recoil, semi-automatic

Recoil, burst-fire

Recoil, full-auto

Recoil, heavy weapon

Blind Fire Partial Cover Visibility Impaired Multiple Targets

Target Running	
Target Stationary	
Attacker in Melee Combat	
Attacker Running	
Attacker Running (difficult ground	ł
Attacker Walking	
Attacker Walking (difficult ground	ł,
Attacker is Wounded	
Smartlink (with smartgun)	
Smart Goggles (with smartgun)	
Laser Sight	
Using a Second Firearm	
Aimed Shot	
Image Magnification	
Recoil Compensation	

Gyro-stabilization

Melee Combat

Character has friends in the melee Opponent has friends in the melee Visibility Impaired Character is wounded Character's weapon has longer reach Character's weapon has inferior reach Character is attacking multiple targets Character has superior position Opponent is prone

Cheap Material/Regular Tires Average Material/Ballistic Glass

Reinforced/Armored Glass Structural Material Heavy Structural Material Armored/Reinforced Material

MODIFIER

	+1 for second shot
	that Combat Phase
	+3 per burst that
	Combat Phase
	+1 per previous round
	fired that Combat
	Phase
	2 x uncompensated
	recoil
	+8
	+4
	See Visibility Table
	+2 per additional
	target that Combat
	Phase
	+2
	-1
	+2 per opponent
	+4
)	+6
1	+1
)	+2
8	See Injury Modifiers
	-2
	-1
	-]
	+2
	-1 per Simple Action
	Special
	Reduces recoil
	modifier
	Reduces recoil or
	movement modifier
	-1 per friend (max -4)
	+1 per friend (max +4)
	See Visibility Table
	See Injury Modifiers
	-1 per point longer
	+1 per point shorter
	+2 per target
	The second second second second

-1

-2

BARRIER RATING TABLE





BUILD/REPAIR TABLE

Rating	Situation	Target Number
2	Working Conditions:	
3	Bad	+2
4	Terrible	+4
6	Superior	-1
8	Tools are:	
12	Unavailable	Usually not allowed
16 -	Inadequate	+2
- 24	Reference material available	0
32	Working from memory	+(5 - Intelligence)

Vector Thrust

BARRIER EFFECT TABLE

Comparison

Material Standard Glass

Heavy Material

Hardened Material

Power is less than 1/2 the adjusted Barrier Rating Power is equal to or greater than 1/2 the adjusted Barrier Rating, up to the Rating

Power is greater than the adjusted Barrier Rating

Effect

No effect, barrier holds. (Minor cosmetic damage.)

Barrier damaged, reduce Barrier Rating by 1.

For every increment equal to half the Barrier Rating that the Power exceeds that rating, a one-half meter hole is opened and the Barrier Rating is reduced by 1.

	A second s			
COMBAT TURN SEQUENCE	MELEE COMBAT PROCEDURE			
 All Dice Pools Refresh (First Combat Turn Only) Determine Initiative (Reaction + Initiative Dice) Characters Take Actions (Descending Initiative Totals) A. Character's Dice Pools Refresh B. Character's Actions Declared C. Character's Actions Resolved (Next Action in 10 Combat Phases) D. Declare and Resolve Actions of Remaining Characters Begin New Combat Turn (Go to Step 1) 	 Make Attacker's Test (Combat Skill + Combat Pool against Target Number 4) Make Defender's Test (Combat Skill + Combat Pool against Target Number 4) Compare the Successes (Higher net successes does damage, tie goes to the attacker) Determine Damage (Winner does damage per net successes) Resist Damage (Body dice against weapon-modified Strength, minus Impact Armor) 			
VEHICLE COMBAT TURN SEQUENCE	RANGED COMBAT PROCEDURE			
(Use normal Combat Turn Sequence, with the following adjustments.) 1. Determine Initiative (Resolve A and B below for riggers before normal Initiative.)	 Determine Range (Consult Weapon Range Table for Base Target Number) Apply Situational Target Modifiers (Consult Situational Modifiers Table) 			

1-1

- A. Allocate Control Pool Dice
- B. Make Position Test (Vehicle skill, plus Control Pool dice against Target Number of vehicle's Handling, modified by terrain.)
- **Resolve Actions** 2.
- 3. Begin New Combat Turn
 - A. Make Escape Test (Before beginning new Combat Turn, resolve an Escape Test.)

SAMPLE WEAPON DAMAGE CODES

Damage Code
4L 6L
9M
7M
8M
8S or 10S
(Str + 2)M
(Str)L
(Str + 3)M
(Str)L
(Str + 2)M
(Str + 1)M Stun
(Str)L/(Str)M
(Str)M Stun
10S (Blast –1/meter)
10S (Blast –1/half-meter)
12M Stun (Blast –1/meter)

KNOWLEDGE SKILL TABLE

Situation Character is seeking:	Target Number
General knowledge	3
Detailed knowledge	5
Intricate knowledge	8
Obscure knowledge	12

Number of	
Successes	Result
1	General knowledge, no details
2	Detailed information, with some minor points inaccurate
3	Detailed information, with some minor points obscure or missing
4	Detailed and accurate information

- Table)
- 3. Resolve Attacker's Success Test (Combat Skill + Combat Pool dice against Modified Target Number)
- Resolve Target's Damage Resistance Test (Body + Combat 4. Pool dice against Target Number of Weapon Power Rating, minus appropriate Armor)
- 5. Determine Result (Use net successes to stage weapon) Apply Damage 6.

PERCEPTION TEST TABLE

Situation	Modifier
Perceiver is distracted	+2
Sight	
, Very small object	+6
Object partially hidden	+2
Object brightly colored	-2
Action very obvious	-4
Action not obvious	+4
Visibility modifiers	See Visibility Table
Sound	
Single gunshot	-2
Silenced single gunshot	0
Burst fire	
Sound-suppressed burst fire	-4 -2
Full autofire	-6
Sound-suppressed autofire	-4
Grenade blast	-8
A person's yell	-2
Sound is rooms away	+2
Sound is on same floor	+4
Sound is floors away	+6
Perceiver has active sound	
enhancements	Rating, or -2
Smell	
Odor obvious	-4
Other odors present	+2
Touch	
Temperature extreme (hot or cold)	-4
Perceiver wearing gloves	+2
Taste	
Taste obvious	-4
Perceiver has a cold	+2
See Perception Success Table on left hand panel	

See Perception Success Table on left hand panel

S-E-G-O-N-D E-D-I-T-I-O-N

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ICE PROGRAM TABLE

WHITE IC		Secu
2D6 Roll	ІС Туре	Blue
2 '	Trapped IC*	Gree
3–7	Access	Orar
8-11	Barrier/Scramble**	Red
12	Trapped IC* "Trapped IC: Gray IC is hidden in the white IC. Roll 1D6 + 4 on the White IC part of the table to see what the obvious IC is. Then roll on the Gray IC part of the table for the hidden IC. "Use scramble IC only in a datastore. Use barrier IC in any node (including a datastore.)	
GRAY IC		1
2D6 Roll	IC Туре	12.2
2-4	Blaster	
5-6	Trace	
7–8	Killer	
9-11	Tar Baby	
12	Tar Pit	*Add the ne

SECURITY CODE TABLE

Security Level	IC Initiative	Success to Beat	
Blue	Not Applicable	1	
Green	5 + System Rating	2	
Orange	7 + System Rating	3	
Red	9 + System Rating	4	

NODE GENERATION TABLE

	Curre	ent Node	
1D6 Roll	CPU	SPU	Datastore
1	SPU	CPU	CPU
2	SPU	SPU	CPU
3	SPU	Datastore	SPU
4	Datastore	Datastore	SPU
5	Datastore	• •	SPU
6		•	Datastore

MATRIX COMBAT PROCEDURE

- 1. Decker Declares Range (Observation, Sensor, or Contact)
- 2. Sensor Range
 - A. Make Execution Test

• Program Success Test (Program Rating dice + Hacking Pool dice against the node's System Rating. Must beat Security Code Threshold.)

- •Node's Resistance Test (System Rating dice against the persona's Evasion Rating.)
- •Compare Successes.

B. Run Sensor Utility (Program's Rating dice + Hacking Pool dice, against the IC's Rating. Must beat node's Security Code Threshold.)

- C. IC Resistance Test (IC's Rating dice against the persona's Evasion Rating.)
- D. Determine Result. (Compare successes, apply result.)

3. Contact Range

A. Execute Masking Utility (Use special Masking Execution rules, page 176, SR 2.)

B. Use Combat Utility

•Conduct Attack (Program Rating +Hacking Pool dice if a program, or IC Rating if IC, against the node's System Rating (if IC) or Bod (if persona).)

- Resolve Resistance Test (IC rating dice (if IC) or MPCP dice (if persona), plus Hacking Pool dice, against the decker's Com-
- puter skill (if persona) or System Rating of the node (if IC.)
- •Determine Effect (Compare successes, remembering that persona must overcome a node's Security Code Threshold.)

	DATA VALU	DATA VALUE TABLE			
	Value per 10 M	p of Data			
2D6 Roll	Green	Orange	Red		
2	0	0	0		
3-4	500¥	1,000¥	2,500¥		
5-7	1,000¥	2,500¥	5,000¥		
8-10	5,000¥	10,000¥	50,000¥		
11	10,000¥	50,000¥	100,000¥		
12	0	0	0		

IC INSTALLATION TABLE						
Security Code	White IC	Gray IC	Black IC			
Green	2-8	9-11	12			
Orange	2–7	8-10	11-12			
Red	2-6	7-10	11-12			

ELEMENTAL & NATURE SPIRIT TABLES

ELEMAENIT	AL TABLE							
	B	-	0	~		w	E	
Name		Q	S	C			-	R
Air	F – 2	(F + 3) x 4	F – 3	F	F	F.	(F)A.	F + 2
	acks: As Powers							
	wers: Engulf, Manifesta aknesses: Confinemer			chokinesis				
Earth	F + 4	(F – 2) x 2	F + 4	F	F	F	(F)A	F-2
Att	acks: (F)S as Unarmed wers: Engulf, Manifesta aknesses: Vulnerability	Combat (Reaction); tion, Movement	and the second sec				074	1-2
Fire	F+1	(F + 2) x 3	F-2	F	F	F	(F)A	F + 1
Att	acks: (F)M as Ranged wers: Engulf, Flame Aur aknesses: Vulnerability	Combat (Reaction); I a, Flame Projection, (Range = Force					
Water	F + 12	Fx2	F	F	F.	F	(F)A	F-1
Att	acks: (F)S Stun as Unarr wers: Engulf, Manifesta aknesses: Vulnerability	med Combat (Force) tion, Movement						
NATURE	SPIRIT TABLE							
Type	В	Q	S	С	1	W	E	R
-Of Ma	n F+1	(F + 2) x 3	F – 2	F	F	F	(F)A	F + 1
City Spir	it .							
	wers: Accident, Alienat	tion Concealment C	Confusion Fear	Guard Search				
Hearth S								
Field Spi								
Por	wers: Accident, Conce	alment, Guard, Sear	ch					
-	a second second	11227 22011122						1
-Of the		(F – 2) x 2	F+ 4	F	E E	F	(F)A	F-2
Desert S								
. Por	wers: Concealment, G	uard, Movement, Sec	arch					
Forest Sp								
Por	wers: Accident, Conce	alment, Confusion, F	ear, Guard					
Mountai	n Spirit							
Por	wers: Accident, Conce	alment, Guard, Move	ement, Search					
Prairie S	pirit							
Por	wers: Accident, Allena	tion, Concealment, G	Guard, Moverne	ent, Search				
-Of the Mist Spir		(F + 3) x 4	F – 3	F	F	F	(F)A	F + 2
Por	wers: Accident, Conce	alment, Confusion, G	Juard, Moveme	ent				
Storm Sp	pirit							
Por	wers: Concealment, Co	onfusion, Electrical Pr	ojection, Fear					
-Of the	Waters F+2	Fx2	F	F	F	F .	(F)A	F – 1
Lake Spi			ent Search					
River Spi	a final sector of the sector sec	is an ordered mover	ion ny ocorona					
	wers: Accident, Conce	alment Enquilt Ecor	Guard Mouron	nent Search				
Sea Spin	it		9, 5		lourseent for	roh .		
Swamp	wers: Accident, Aliena Spirit	lion, Concealment, C	Johnusion, Engu	in, rear, Guard, N	iovement, sea	ich		
	wers: Accident, Binding	g, Concealment, Cor	fusion, Engulf, I	Fear, Guard, Mov	ement, Search			
			770					

SPELLCASTING PROCEDURE

Determine Spell (Spell sets Target Number) 1.

- 2. Determine Target (Type of target may affect Target Number)
- 3.
- Apply Situational Modifiers (Cover, visibility, injury, and effects of certain spells) Make Spell Success Test (Force dice plus Magic Pool dice against Target Number) 4.
- 5. Make Spell Resistance Test (Body or Willpower dice against Force of spell)
- (If using damaging manipulation spell, make Damage Resistance Test as for Ranged Combat)
- 6.
- Determine Result (Caster needs more successes than target) Make Drain Resistance Test (Willpower dice plus Magic Pool dice against Force of spell) 7.

OBJECT RESISTANCE TABLE

CONJURING TEST

Dice: Conjuring Skill Target Number: Force of spirit Drain: Charisma dice vs. Force of spirit Note: Elemental Summoning requires hours equal to Force of spirit. .

Category Natural objects

Manufactured low-tech objects/materials Manufactured high-tech objects/materials Highly processed objectsTarget Number 3 5 8 10 or more