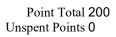
CH		RPS TER SHEE	S	Name St Ht Appearan	ephanie Quimby Wt nce	Size Modifier	Player KimiPoint Total 1000 AgeUnspent Points 0
ST	9	[-10]		9		Languages	Spoken Written
DX	11	[20]	Will	13	[0]		
IQ	13	[60]	Per	13	[0]	DR 0	TL: 9 [0] Cultural Familiarities
HT	10	[0]	FP	10	[0]		
H None (Light (Mediu Heavy X-Hea Luck Signa Weal Unu _Unu _Unu _Unu _Unu	EXAMPLE SPEED ENCUMI (0) = BL (1) = 2 x B m (2) = 3 (3) = 6 x vy (4) = 1 ature Getth (Comt	BRANCE 1 BL 3 x BL 4 BL 9 0 x BL 1 ADVAN ar (Zone fortable) ISADVAN rk 1 rk 2 rk 3 rk 4	0] B 6 BM 2 BM 8 BM 66 BM 60 BM TAGES A Gear) 1		DVE 5 [0] DODGE 8 Dodge - 1 7 Dodge - 2 6 Dodge - 3 5 Dodge - 4 4 RKS [15 [1 [10	Computer Computer	Reaction Modifiers Appearance: Status: +0 Other: +0 SKILLS Level Relative Level tion 12 IQ-1 [1 Medge (local) 13 IQ+0 [1 Hacking/TL9 12 IQ-1 [4 Programming/TL9 11 IQ-2 [1 re (Educators) 13 IQ+0 [1 12 IQ-1 [1] 12 IQ-1 [1] 12 IQ-1 [1]

GURPS CHARACTER SHEET Stephanie Quimby	HAND WEAPONS Qty Weapon Bite Kick Punch	Damage 1d-3 cr 1d-2 cr 1d-3 cr	Reach Lvl(P) C 11 (N) C,1 9 (No C 11 (8)	o))	Cost	Weight
RANGED WEAPONS Qty Weapon	Damage Acc Range	RoF Shots	Lvl ST B	ulk Rcl LC Notes	Cost	Weight
SPEED/RANGE TABLE For complete table, see p. 55 Speed/ Linear	ModifierLocation0Torso	ARMOR & PO Qty Item 1 Zone Gear		Location	Cost 0	Weight 1
Range ModifierMeasurement (range/speed)02 yd or les-13 yd-25 yd-37 yd-410 yd	s -3 Groin s -4 Hand -5 Face -5 Neck -7 Skull					
-5 15 yd -6 20 yd -7 30 yd -8 50 yd -9 70 yd -10 100 yd -11 150 yd	Imp or Pi attacks can target vitals at -3 or eyes at -9. This sheet printed from GURPS Character Assistant. This and other GURPS forms may also be downloaded at					
-12 200 yd -13 300 yd -14 500 yd -15 700 yd	www.sjgames.com/gurps/resour ces/. Copyright © 2004 Steve Jackson Games Incorporated. All rights reserved.					
POINTS SUMMARY Attributes/Secondary Characte Advantages/Perks/TL/Languag Cultural Familiarity Disadvantages/Quirks Skills/Techniques Other						

G	i Ui	RP	S		Name Ae Ht Appearai	W	′t ne Ava	tar	Size Modifier	Play 1
CH	IARACT	ER SHE	EET			CURRENT	_			
ST	16	[54]	HP	16		[0]	Languages	
DX	13	[60]	Will	12	_	[-5]		
IQ	13	[0]	Per	12	CURRENT	[-5]	DR 25	TI Cu
HT	15	[50]	FP	15		[0]		
F None (Light of Mediu: Heavy X-Hea Strikin Team Warp (2d tu Roll to Sacrif Sacrif Distur Noisy Senso	E SPEED $(1) = 2 \times 1$ $(1) = 2 \times 1$ $(1) = 2 \times 1$ $(1) = 2 \times 1$ (2) = 3 $(3) = 6 \times 1$ $(3) = 6 \times 1$	BRANC BL x BL 0 x BL ADVA d (IQ+C FP (+10 13 ock rry (Flai ISADV ice y (To th	51 102 153 306 510 NT <i>A</i> Cybe] BA BM B BM B BM B BM B BM CGES A r Attune	x 0.8 5 x 0.6 4 x 0.4 2 x 0.2 1 ND PER ement) 3 Jse (1/da	DVE 7	DODDG ge ge - 1 ge - 2 ge - 3 ge - 4 [[nel [[[[0]	PARRY 10 Flail BLOCK 10 Shield (Force) Name Brawling Roll to Punch Flail Shield (Fo	: 13,

yer Kimi Age



Languages	Spoken	Written
DR	TL: 9	[0]
25	Cultural Familiarities	
PARRY	Reaction Mo	odifiers
10	Appearance:	
Flail	Status: +0	
BLOCK	Other: +0	
10	Conditional: -1 from 'Noisy', +2 f those weaker)' when in dangerous	5
Shield (Force)	is known, -2 from 'Disturbing Vo	ice'
	SKILLS	
Name Brawling	Level 13 12. Poll to Pite: 12. Poll to Viel: 1	Relative LevelDX+0[
Flail	13, Roll to Bite: 13, Roll to Kick: 1 14	DX+1 [8]
Shield (For		DX+1 [2]

		HAND WEA Qty Weapor Brawlin Punch Kick 1 Flail 1 Force S Bash	ı g :hield	R	Damage 1d+1 cr 1d+3 cr 3d+3 cr 1d+2 cr coF Shots	Reach C,1 C,1 1,2* 1 Lvl	13 11 11 12	(No) (8U) (No)	13	Notes [6] [2,4] cl LC Notes	Cost 200 90 Cost	Weight 16 25 Weight
	NGE TABLE e table, see p. 55 Linear	50.	CATION r Location Torso		MOR & PO Item Defensive					Location limbs, groin, head, neck,		Weight 15
Speeu/ Range	Measuremen		Arm/Leg							hands, feet		
Modifier	(range/speed) -3	Groin	1	Defensive	Tacsuit	Tors	C		torso	2000	10
0	2 yd or le		Hand		Upgrade							
-1	3 yd	-5	Face									
-2 -3	5 yd 7 yd	-5	Neck Skull									
-3	10 yd	-/	SKUII									
	15 yd	Imp or P	<i>i</i> attacks can									
-6	20 yd	target vi	als at -3 or									
-7	30 yd	eyes at -	9.									
-8	50 yd											
-9	70 yd		inted from GURPS eter Assistant.									
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A durante and /I	r ciks/ i L/Langua	iges/	02]									
Advantages/I											1	
Cultural Fai	miliarity]	-27 1									
	miliarity es/Quirks]	-27] 11]									

G	U	RPS TER SHEET		Name Al Ht Appeara	fonse Camus Wt nce	Size Modifier	• 0 Age 41 Unspent Po	
ST	8	[-20]	HP	8	[0]	Languages	Spoken Writ	ten
DX	8	[-40]	Will	12	[0]			
IQ	12	[40]	Per	12	CURRENT [0]	DR 0	TL: 9 Cultural Familiarities	[0]
HT	7	[-30]	FP	7	[0]			
H None Light (Mediu Heavy	SPEED	x BL 39 BL 78 0 x BL 130)] B. BM BM BM 0 BM	AGE Thr ASIC MC MOVE [x 1 3 [x 0.8 2 [x 0.6 1 [x 0.4 1 [x 0.2 1]	DOVE 3 [0] DODDGE B Dodge 6 2 Dodge - 1 5 Dodge - 2 4 Dodge - 3 3 Dodge - 4 2	PARRY 7 DX BLOCK 5 DX Name Computer		lative Level
DX A Jump Roll to Signa Parat _Unu _Unu _Unu _Unu	ttuneme er (Inde ^{World Jur} ature Ge D	ar (Zone G ISADVAN] rk 1 rk 2 rk 3 rk 3 rk 4	DX) X in Zor onnectic ear) 1	ne) 4 on)	[25] [40] [75] [1]	Computer Electronics (specializa Electronics (specializa Engineer/1 Guns/TL9 Mathemati	s Repair/TL9 13 IQ- ation) TL9 (specialization) 13 IQ- (Pistol) 9 DX ics/TL9 (Applied) 11 IQ- TL9 (specialization)13 IQ- TL9 13 IQ-	+0 [4] +1 [4] +1 [4] +1 [8] (+1 [2] -1 [2] +1 [4]

	RPS CTER SHEET se Camus	HAND WEA Qty Weapor Bite Kick Punch			Damage 1d-4 cr 1d-3 cr 1d-4 cr	Reach C C,1 C	Lvl(Pr 8 (No) 6 (No) 8 (7)	y)ST	Not	es	Cost	Weight
RANGED V Qty Weapor 1 Magnur 15mmC	n D m Pistol, 4	amage Acc d+1 pi++2	Range 235 / 260		RoF Shots 3 9+1(3)	Lvl 6	ST Bu 11 -2		LC 3	Notes	Cost 870	Weight 3
	NGE TABLE	HIT LOO	CATION		MOR & PO	SSESSI	ONS					
For complet	e table, see p. 550.		Location		y Item 15mmCLF	Conver	ntional	1	Locat	tion	Cost 60	Weight 3
Speed/	Linear	0	Torso		Ammunitic	n						-
Range	Measurement	-2	Arm/Leg	1	Zone Gea	-					0	1
Modifier	(range/speed)	-3	Groin									
0	2 yd or less		Hand									
-1	3 yd	-5	Face									
-2	5 yd	-5	Neck									
-3	7 yd	-7	Skull									
-4	10 yd											
-5	15 yd	target vita	attacks can									
-6	20 yd	eyes at -9.										
-7	30 yd	eyes at -9.										
-8	50 yd											
-9	70 yd		ted from GURPS r Assistant.									
-10	100 yd	This and othe	r GURPS forms									
-11	150 yd	may also be	downloaded at									
-12	200 yd		com/gurps/resour es/.									
-13	300 yd	Convright © 20	04 Steve Jackson									
-14	500 yd 700 yd	Games Incorp	orated. All rights									
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CHARACTE		14 10/1	1 4									
	inement cost chang											
	to your IQ while	in the Zone, s	so Hex's IQ									
	t 16 instead of 12 cost changed to -3	10 from 25										
	he default suggest		ed Ouirles									
	he default suggest lagnum Pistol, the											
of a Dirty Ha		Tech Level 9	equivalent									
	oints in a Guns (Pi	stol) skill to s	shoot it									
(poorly!)												
	nts into Computer	Hacking as w	ell as									
(text truncated		6 11										
POINTS SU												
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	Perks/TL/Language	es/ [141]									
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Cultural Fai		-	25 1									
Disadvantage		L	-35]									
		l [-35] 44]									

CH		RP TER SHE	S	Name Hez Ht Appearance	Wt	Avatar	Size Modifier	Player Bill 0 Age	Un	Point Total 20 spent Points 0	00	
ST	15	[50] HP	15]	0]	Languages	Spo	ken	Written		
DX	16	[0] Will	13	[5]						
IQ	12	[0] Per	12	CURRENT	0]	DR 18/7*	TL: 9 Cultural Familia	rities		[0]
HT	15	[50] FP	15	[0]						
E None (Light (SPEED	BRANC	E 45 BM 90 BM	AGE Thr 1 ASIC MO MOVE [x 1 7 [x 0.8 5 [x 0.6 4	VE 7		PARRY 12 Karate BLOCK 10 DX	Re Appearance: Status: +0 Other: +0	eaction N	Aodifiers		
Heavy X-Hea Comb Cybe DX A Enha Fit IQ Att Luck Team Code	(3) = 6 x yy (4) = 1 dexterity bat Reflet r Crosset tuned (I nced Do runed (R Lair D	BL 0 x BL ADVA 2 exes ed Over Q for D2 odge 1 Real Wor ISADVA or (Assa:	270 BM 450 BM NTAGES A (IQ for DX) X) 4 (Affect rld IQ) 2 (A	1 x 0.4 2 1 x 0.2 1 ND PERI 2 (Affect ts DX) ffects IQ)	Dodge - Dodge KS s DX)	39	Name Acrobatics Area Know Area Know Broadswor Climbing Escape Jumping Karate	/ledge (Darknet) /ledge (Zone) rd : 16, Roll to Kick: 16 g/TL9	Level 15 13 16	Relative I DX-1 IQ+1 IQ+1 DX+0 DX+0 DX+0 DX+0 IQ+2 IQ+2 IQ+2 IQ+2 IQ+2 IQ+2 IQ+2 IQ+2	Level	2] 2] 2] 2] 2] 2] 2] 2] 1] 4] 3] 3]

	ı İnife	HAND WEAP Qty Weapon Karate Punch Kick 1 Katana 1H Swir 1H Thru Damage Acc 1d+1 imp 0 1d (2) cut 1	ng st	1d- 1d- 2d-	mage +1 cr +3 cr +4 (2) cut +4 (2) imp Shots T(1) T(1)	Reach C,1 1,2 1 Lvl 12 13	16 16 16 16	el(Pry) S (12) (No) (12) 1 (12) 1 (12) 1 Bulk -2 0	1 1 Rcl	Notes LC Notes 4	Cost 3900 Cost 40 18	Weight 5 Weight 1 .4
For complete Speed/ Range Modifier 0 -1 -2 -3 -4 -5 -6 -7 -8 -9 -10 -11 -12 -13 -14 -15 CHARACTE POINTS SU Attributes/Se	MMARY condary Charact Perks/TL/Langua niliarity ss/Quirks	teristics [Location Torso Arm/Leg Groin Hand Face Neck Skull attacks can ls at -3 or	Qty Ite1Lo1Re1Re1Re1Re1Re1Re	PR & POS m ckpicks flex Bool flex Glov flex Heln flex Slee flex Trou	ts ves net net Vis eves ical Ve	or		fe ha sk ey ar toi ne	inds	Cost 50 150 30 250 100 280 900 280	Weight 0 3 2.8 9 2.8

C	HARACT	RPS TER SHEET	Name Ve Ht 5' 1" Appearar		Size Modifier	Player ElspethPoint Total 1000 Age 16Unspent Points 0
ST	9	[-10] H	IP 10	[2]	Languages	Spoken Written
DX	10	[0] W	ill 13	[0]		
IQ	13	[60] P	er 14	[5]	DR 0	TL: 9 [0] Cultural Familiarities
HT	10	[0] F	FP 10	[0]		
Fash Signa Weal Ener Gree Mino _Unu _Unu _Unu _Unu _Unu	C SPEED ENCUME (0) = BL (1) = 2 x H (1) =	5 [0] BRANCE 16 31 32 x BL 48 BL 96 10 x BL 160 ADVANTAGE se ar (Zone Gear) y Rich) DISADVANTAG irity Detail) (15 d less) rk 1 rk 2 rk 3 rk 4	MOVE BM x 1 5 BM x 0.8 4 BM x 0.6 3 BM x 0.4 2 BM x 0.2 1 ES AND PER 1	DVE 5 [0] DODGE Dodge 8 Dodge - 1 7 Dodge - 2 6 Dodge - 3 5 Dodge - 4 4 SKS [5 [1] [50]	Computer Criminolog	Reaction Modifiers Appearance: Status: ±1; Includes: ±1 from 'Wealth' Other: ±0 Conditional: ±1 from 'Fashion Sense' when in social situations, when you have a chance to plan your attire in advance SKILLS Level Relative Level Hacking/TL9 11 IQ-2 [2] Programming/TL9 11 IQ-2 [1] model 12 IQ-1 [1] model 12 IQ-1 [1] model 11 DX+1 [4]

CHARAC	RPS CTER SHEET tta Thorne	HAND WEAPONS Qty Weapon Bite Kick Punch	Damag e 1d-3 cr 1d-2 cr 1d-3 cr	Reach C C,1 C	Lvl(Pry)ST 10 (No) 8 (No) 10 (8)	Notes	Cost	Weight
RANGED V Qty Weapor		Damage Acc Ranş	e RoF Shots	Lvl S	ST Bulk R	cl LC Notes	Cost	Weight
	NGE TABLE e table, see p. 55 Linear	0. Modifier Locati 0 Torso	Qty Item		DNS	Location	Cost 0	Weight 1
Range Modifier 0 -1 -2	Measurement (range/speed) 2 yd or les 3 yd 5 yd	-2 Arm/L -3 Groin	eg					
-3 -4 -5 -6	7 yd 10 yd 15 yd 20 yd	-7 Skull Imp or Pi attacks of target vitals at -3 of eyes at -9.						
-7 -8 -9 -10 -11	30 yd 50 yd 70 yd 100 yd 150 yd	This sheet printed from GU Character Assistant. This and other GURPS for may also be downloaded	ıs					
-12 -13 -14 -15 CHARACTH	200 yd 300 yd 500 yd 700 yd ER NOTES	www.sjgames.com/gurps/roces/. Copyright © 2004 Steve Jac Games Incorporated. All rig reserved.	ion					
	condary Characte Perks/TL/Languag miliarity es/Quirks]					

CH	IARACT	RPS TER SHEE	S	Name Ja Ht 5' 11' Appearar	Wt S	Size Modifier arathon runne	Player Elspeth Point Total 200 0 Age 30ish Unspent Points 0 er thin, androgynous features, white-blonde hts.
ST	10	[0]	HP	10	[0]	Languages	Spoken Written
DX	14	[80]	Will	13	[0]		
IQ	13	[0]	Per	13	[0]	DR 18	TL: 9 [0] Cultural Familiarities
HT	10	[0]	FP	10	[0]		
Fight (Mediu Heavy X-Hea Chan Comb Cybe Dang Roll to Dared Flight Luck Signa Team	E SPEED CNCUMI (0) = BL (1) = 2 x B m (2) = 3 (3) = 6 x vy (4) = 1 meleon 2 bat Reflet r Attune er Sens sense dang devil (Extraor ture Gen ture Gen ture Gen y (Pulse	BL 4 x BL 6 BL 1 0 x BL 2 ADVAN exes d (IQ+Cyle e ger: 13 Wings) dinary) ar (Energe ISADVAI e Security	0] BA 20 BM 40 BM 50 BM 120 BM 200 BM	x 0.8 4 x 0.6 3 x 0.4 2 x 0.2 1 ND PER ement) 3 & Sword) AND QU	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Broadswor Camouflag Climbing	e 13 IQ+0 [1] 13 DX-1 [1] (Broadsword) 15 DX+1 [1] 13 IQ+0 [2] 10 HT+0 [2] 14 DX+0 [1] g/TL9 12 IQ-1 [1]

	RPS CTER SHEET Jam	HAND WEAPONS Qty Weapon Bite 1 Energy Swor Swing Thrust Kick Punch			2 (2) cut 2) imp 2 cr	Reach C 1 C,1 C,1 C	14 14 14 12	(Pry) (No) (11) (11) (No) (11)	ST 10 10	Note	25	Cost 120000	Weight 3
RANGED V Qty Weapor		Damage Acc I	Range	RoF	Shots	Lvl	ST	Bul	k Ro	l LC	Notes	Cost	Weight
For complet	NGE TABLE e table, see p. 55	Modifier L	ocation 1	Qty Iter Ene	ergy Arm	nor (Sto	olen p	protot		Locat all	ion	Cost 200000	Weight
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0 -1	2 yd or le 3 yd		and										
-2	5 yd	-5 N	eck										
-3	7 yd	-7 Sł	cull										
-4 -5	10 yd 15 yd	Imp or Pi atta	cks can										
-3 -6	20 yd	target vitals at											
-7	30 yd	eyes at -9.											
-8	50 yd												
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Cultural Fai		г	-25]										
Disadvantage												1	
Disadvantage Skills/Techni		[17										

MELEE ATTACK MANEUVERS (and Options)

ATTACK (1 hex): Attack a target (within reach) unarmed or with a ready weapon (-4 for off-hand *weapon* attacks without Ambidexterity, Trained by a Master/Weapon Master, etc).

- Deceptive Attack: -1 to foe's defenses for every -2 you take to your attacking skill (*min.* of 10).
- Dual-Weapon Attack: Use both hands to make two unarmed or weapon attacks at once, each at -4, to replace one normal attack. Off-hand at the usual -4 for weapon attacks. Can target separate foes if they are adjacent. Foe defends at -1 if he is the target of both attacks.
- Rapid Strike: Make two attacks, both at -6, to replace one normal attack (even separate foes).
- Slam: DX or Brawling to hit. Both roll thr-2 cr damage, +Size bonus from Range Table to each die. Roller of lower damage rolls DX or falls down (no roll if higher damage is twice as much). If you miss, or foe dodges, must move past if you have movement left. If using a shield, use Shield skill to hit -- add shield's DB to your damage roll, subtract it from target's damage roll.
- Telegraphic Attack: +4 to hit, but also +2 to target's defenses. No effect on critical hit chances.
- Flurry of Blows*⁺: Halve the Rapid Strike penalty to -3 by spending 2 FP (1 FP *per attack*), or...
- Mighty Blows*[†]: Spend 1 FP *per attack* for a damage bonus of +2 without losing defenses.
- **Rapid Recovery*‡**: Spend 1 FP to parry with an unbalanced weapon after an attack.

ALL-OUT ATTACK (1/2 Move Forward): NO DEFENSE until your next turn!

DETERMINED: +4 to skill for a single attack, or...

DOUBLE: Two attacks on the same target (-4 for off-hand *weapon* attacks, as above), or...

- **STRONG:** +2 damage (or +1 per die, if that would be better) to a single ST-based attack, and...
 - **Deceptive Attack:** -1 to foe's defenses for every -2 you take to your attacking skill (*min.* of 10).
 - Rapid Strike: Make two attacks, *both* at -6, to replace *one* normal attack (even separate foes).
 - Slam: As above. Use full Move (not half).
 - **Telegraphic Attack: +4** to hit, but also **+2** to target's defenses. No effect on critical hit chances.

MOVE AND ATTACK (Full Move): Move and still attack at a -4 penalty, and a maximum skill of 9.

-2 on rolls to avoid falling, etc. Cannot parry or retreat (without Rapid Recovery).

- Deceptive Attack: -1 to foe's defenses for every -2 you take to your attacking skill (*min.* of 10).
- Heroic Charge*⁺: Spend 1 FP to ignore the skill penalty and cap (still cannot parry or retreat).
- **Rapid Recovery*‡**: Spend 1 FP to parry with any weapon after a Move and Attack.
- **Slam:** As above. The -4 penalty and skill cap of 9 do not apply.
- **Telegraphic Attack: +4** to hit, but also **+2** to target's defenses. No effect on critical hit chances.

EVALUATE (1 hex): Study a foe prior to an attack for a +1 bonus per turn spent Evaluating (max. +3).

DEFENSIVE MANEUVER (and Options)

(All options are usable with any maneuver that allows defense)

ALL-OUT DEFENSE (1 hex): +2 to one Active Defense until next turn, *or* attempt two different defenses against one attack. (Half Move allowed if applying the +2 to Dodge.)

Feverish Defense*‡: Spend 1 FP for **+2** to a single Active Defense roll (except when All-Out Attacking). **Retreat:** Once during your turn, move 1 hex away from a melee attacker for a **+3** to Dodge, or to any

Boxing, Judo, Karate, or fencing Parry; or **+1** to any other Active Defense.

Dodge and Drop: Once on your turn, drop prone for **+3** to Dodge against a single foe's ranged attacks.

* A critical failure on any of these rolls causes an additional 1 HP of injury to arm or leg, no DR.

RANGED ATTACK MANEUVERS (and Options)

ATTACK (1 hex): Attack a target (within range) with a ready weapon (-4 for off-hand *weapon* attacks without Ambidexterity, Trained by a Master/Weapon Master, etc).

- **Prediction Shot (Deceptive Attack): -1** to foe's Dodge (no effect on Parry or Block) for every **-2** you take to your attacking skill (*min.* of 10).
- **Dual-Weapon Attack:** Use both hands to make two pistol attacks, each at -4, to replace *one* normal attack. Off-hand at the usual -4 for weapon attacks. Can target separate foes. Foe defends at -1 if he is the target of both attacks.

ALL-OUT ATTACK (1/2 Move Forward): NO DEFENSE until your next turn!

SUPPRESSION FIRE: Using a weapon with at least RoF 5+, select a target zone two yards across (or multiple adjacent two-yard zones with RoF 10+, as long as 5 shots are fired into each). You must attack *anyone* entering the zone! Final effective skill cannot exceed 6 + rapid fire bonus (or 8 + for mounted weapons). Successful hits strike random Hit Locations. *Cannot use Prediction Shot, or...* DETERMINED: +1 to skill for a single attack.

Prediction Shot (Deceptive Attack): -1 to foe's Dodge (no effect on Parry or Block) for every -2 you take to your attacking skill (*min.* of 10).

MOVE AND ATTACK (Full Move): Move and still attack at a penalty – the worse of -2 or your weapon's Bulk. Also lose any Aim bonuses. -2 on rolls to avoid falling. Cannot parry or retreat.

AIM (1 hex): Aim a ranged weapon/attack to get its Acc bonus, with an additional +1 for two turns, and +2 for three or more turns). No movement if using a braced two-handed weapon.

GENERAL MANEUVERS

CHANGE POSTURE (0 hexes): Switch between standing, sitting, kneeling, crawling, prone, or lying face up (lying/prone to standing takes two turns: lying/prone to kneeling, kneeling to standing).

CONCENTRATE (1 hex): Focus on a mental task. Roll Will-3 to maintain your concentration if injured, knocked down, take an active defense, etc.

DO NOTHING (**0 hexes):** Take no action at all. Active Defenses are at -4 if suffering from Stun, in which case roll at the end of the turn against HT (physical) or IQ (mental) to recover.

MOVE (Full Move): Do nothing but move (+1 hex after a full turn of running forward).

READY (1 hex): Reload or prepare a weapon or other item, adjust reach, etc.

WAIT (varies): Hold your action for a specific trigger event, then take an Attack, All-Out Attack, or Ready maneuver as normal.

HIT POINTS (HP)

- Less than 1/3 HP: You are reeling from your wounds. Move/Dodge are reduced to half.
- O HP or less: Also, make a HT roll every turn, at -1 per *full* multiple of HP below zero or pass out unless you Do Nothing.
- -1xHP or less: Also, make a HT roll or die!
 Roll again at every further multiple of HP.
- -5xHP or less: You are immediately dead.

WOUNDING MODIFIERS

- **x0.5:** Small Piercing (pi-)
- x1: Crushing (cr), Piercing (pi)
- x1.5: Cutting (cut), Large Piercing (pi+)
- x2: Impaling (imp), Huge Piercing (pi++)

HIT LOCATIONS

FATIGUE POINTS (FP)

- Less than 1/3 FP: Move, Dodge, and ST reduced to half. (No effect on HP/dmg).
- O FP or less: Also, Will roll to attempt any maneuver except Do Nothing or become incapacitated until FP become positive. On a critical failure, roll vs. HT or have a heart attack and die in HT/3 minutes without CPR). Lose 1 HP for each FP lost.
- -1xFP or less: Fall unconscious until FP turns positive. Further FP loss comes off of HP. Recover usual 1 FP/10 or 5 mins.

RAPID FIRE

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Bonus	Shots	Bonus	Shots
+0	2-4	+4	17-24
+1	5-8	+5	25-49
+2	9-12	+6	50-99
+3	13-16	+1	each x2

Random	Penalty	Location	Effects
3-4	-7 (-5)	Skull*	Wounding modifier is x4 , Knockdown rolls are at -10 (-5 from behind)
5	-5 (-7)	Face*	Knockdown rolls are at -5 (-7 from behind)
6-7	-2	Right Leg	Pi+/Pi++/Imp x1. Injury > HP/2 cripples the limb (excess damage is lost)
8	-2	Right Arm	Pi+/Pi++/Imp x1 . Injury > HP/2 cripples the limb (excess damage is lost). Double the penalty to - 4 if arm is holding a shield
9-10	0	Torso	Default location, no modifiers
11	-3	Groin*	Knockdown rolls at -5 , double shock penalty (-8 maximum) from crushing damage
12	-2	Left Arm	Pi+/Pi++/Imp x1 . Injury > HP/2 cripples the limb (excess damage is lost). Double the penalty to -4 if arm is holding a shield
13-14	-2	Left Leg	Pi+/Pi++/Imp x1. Injury > HP/2 cripples the limb (excess damage is lost)
15	-4	Hand	Pi+/Pi++/Imp x1. Injury > HP/3 cripples the hand (excess damage lost)
16	-4	Foot	Pi+/Pi++/Imp x1. Injury > HP/3 cripples the foot (excess damage is lost)
17-18	-5	Neck*	Crushing x1.5/Cutting x2
-	-9	Eye*	Wounding modifier is x4 , Knockdown rolls at -10 . Injury > HP/10 blinds. Only Pi/Pi+/Pi++/Imp/Tight-beam burning attacks can target the eye
-	-3	Vitals*	Pi/Pi+/Pi++/Imp x3 . Tight-beam burning x2 . Crush x1 but requires HT roll vs. knockdown
-	-8/-10	Armor Chinks	Pi/Pi+/Pi++/Imp/Tight-beam burnig only. On a successful hit, halve DR at location. (- 8 for torso armor, - 10 for all other locations)
-	var.	Weapon	-5: Reach "C" melee weapon/pistol4: Reach 1 melee weapon or carbine/shotgun3: Reach 2+ melee weapon/rifle. Add'l -2 to <i>Disarm</i>
		* A m	iss by 1 at this location hits the Torso instead.

INJURY

Shock: Whenever you suffer injury, reduce DX and IQ by the number of HP lost (max. penalty -4) on your next turn only. This affects DX- and IQ-based skills (attack rolls, recovery from mental stun, etc.), but not active defenses or other defensive reactions (resistance rolls, DX rolls against knockback).

Major Wound: A single injury of more than HP/2, or a crippling wound. Roll HT to avoid:

Knockdown and Stunning: A Major Wound or damage to the head or vitals. Roll HT to avoid stun, falling, and dropping anything in hand.

- -5 Major Wound to face, vitals, groin
- -10 Major Wound to skull or eye
- +3 High Pain Threshold; -4 Low Pain
- Stunned: Must Do Nothing on next turn. All active defenses at -4, cannot retreat. Roll vs. HT (or IQ) at the end of each turn to act normally.
- **Mortal Wounds:** Failing a HT roll to avoid death by 1 or 2. You are incapacitated, possibly unconscious. Failing any further HT rolls kills you. Make a HT roll every half hour.
 - Failure, you die.
 - Success, roll again in a half hour.
 - Critical Success, no longer mortally wounded (though still incapacitated).

Bleeding: At the end of every minute after being wounded, make a HT roll at -1 per 5 HP lost.

- Failure, lose 1 HP.
- Critical Failure, lose 3 HP.
- Critical Success, bleeding stops.
- Success, on three consecutive successes, bleeding stops.

CRITICALS

3 or 4 is always a critical success/hit.

- **5** is a critical success if your effective skill is 15+.
- 6 is a critical success if your effective skill is 16+.
- A roll of 18 is always a critical failure/miss.
- A roll of **17** is a critical failure if your effective skill is 15 or less; otherwise, ordinary failure.

Critical hit: Target gets no active defense. Roll on Critical Hit/Critical Head Blow table

Critical success on a defense roll:

Melee, attacker goes to Critical Miss Table. Ranged, thrown weapon can be caught.

Critical miss, Attack: Attacker rolls on the Critical Miss Table.

Critical fail, Dodge: Defender falls prone. Critical fail, Parry: Defender on Critical Miss. Critical fail, Block: Defender's shield unreadies.

RANGE PENALTIES

- **0** Close (0-5 yds)
- -3 Short (6-20 yds)
- -7 Medium (21-100 yds)
- -11 Long (101-500 yds)
- -15 Extreme (501+ yds)

POSTURES.

- **0** Standing, normal defense, normal Move
- -2 Crouching, normal defense, 2/3 Move
- -2 Kneeling, -2 defense, 1/3 Move
- -4 (C) Crawling, -3 defense, 1/3 Move
- -2 Sitting, -2 defense, 0 Move
- -4 Lying down, -3 defense, 1 yard Move

COMPLEMENTARY SKILLS.

+1	Success	+2	Critical Success
-1	Failure	-2	Critical Failure

Darknet

Howdy, Folks! Here are some initial thoughts on **Darknet**, the GURPS Cyberpunk setting we'll be traipsing around in. (Thanks for the title, Bill.) Nothing is remotely set in stone, I just wanted to throw out a few basics we could start from so y'all can start thinking about characters within some kind of shared context.

Don't worry in the least about making the GURPS part of your character yet – that's easy enough to do later. At this point, I'm just hoping for a hint of the overall character concepts so I know which GURPS rules to be up on.

These are only broad strokes, there will be plenty of gaps to fill once we really start winding up. It's a pretty generic cyberpunk setting. In no particular order, subject to substantial changes:

- Set in Los Angeles in the year 2052, population 25 million (think Megacity One from Judge Dredd). In the 34 years between now and then, corporations have grown in wealth and influence to the point that they are very much the new world powers: nearly all government functions have been privatized, and no political candidate truly stands a chance of being "elected" without corporate support. The corps write and enforce the laws, direct national policies amongst themselves to maximize profit and limit individual freedoms, and basically ensure the status quo continues unabated.
- At the highest echelons of society are the Suits, the corporate managers and board members who reap massive profits off the backs of the populace. They enjoy lives of absolute power and luxury, with access to the most cutting edge technology and benefits (sprawling estates, top-of-the-line cyber-enhancements, miraculous healthcare, self-driving hover cars, freedom from constant surveillance). It is unlikely the PCs have ever so much as met one of these people.
- Then there are the Drones, the "middle class" workers lucky enough to claw their way to
 a megacorp job where they can be overworked and constantly monitored, but at least
 be safe from the chaos and danger of the streets. In exchange for these fairly
 comfortable lives (guarded arcology apartments and homes, functional cyberenhancements and healthcare), they are expected to do their jobs, not make trouble,
 vote for the corporate candidate, and buy the brand of cereal they're told to. The PCs
 would probably cross paths with these people now and then, but it would be rare for
 them to be friends.
- Finally, there's everyone else, the Street Rats, the Unwashed Masses, the desperate citizens just trying to make it to the next day and trying to hold on to what little they have (crumbling tenements, subpar cyber-enhancements and healthcare). On the streets -- outside the arcologies, the gated communities, the corporate safe zones and estates -- the daily struggle for food, water, any kind of valuable resource quickly devolves into survival of the fittest.

- To keep the population docile and driven to consume, the megacorps eventually transformed and consolidated all forms of online interaction into the Zone, a ubiquitous shared virtual space at the heart of every aspect of daily life. Each citizen is assigned a single basic avatar at birth, uniquely identifiable, that will represent them in the Zone for their entire life (though of course the avatar can be customized and updated with Zone Bux). It would be hard to overstate the appeal of such a virtual place to people whose meat world lives are so empty and hopeless, and it's not uncommon for people to spend most of their entire waking life zoned in. Zone Bux and other in-Zone perks are routinely used to reward obedience and punish anti-corporate sentiment.
- Technology-wise, I'm picturing something like this... though it may not be "classic cyberpunk" enough?
 - Access to the Zone: Prototype full neural interfaces all the way down to visors and haptic gloves/suits.
 - Weapons/Defenses: Mostly just more powerful versions of technology we already have, so... slug throwers and physical armor (not lasers and energy shields).
 - Cybernetics: The maturation of a staggering array of cyberware, both clean (indistinguishable, cosmetically, from biological parts) and dirty (obviously artificial; the "chrome"), makes cyberpunk... cyberpunk!
 - Surveillance: Drones, cameras, facial recognition, DNA identification and more, both overt and covert, are *everywhere*.
 - Vehicles: Electric/solar powered, self-driving (rarer outside the arcologies), mostly terrestrial but for those who can afford them, flying hover cars do exist.
 - Robots: Apart from occasional prototypes made to look/behave more humanlike, robots are common servants lacking any advanced AI.
 - Space: There are seven megacorps-owned space stations orbiting the planet, and the two largest megacorps even jointly control a moon colony of a few thousand people.
- For the PCs, basically just pitch whatever you want and we'll try to construct a somewhat logical story around them. Starting off with the PCs already part of an established criminal crew would be fastest, but we can certainly do the traditional "Avengers assemble!" thing instead. I assume they are all from the streets, taking odd jobs together to keep themselves fed and in a comfy hovel somewhere. I feel like around 200 points (with a -25 point disadvantage cap) for the PCs is a good starting point this would include a basic avatar for interacting in the Zone; any upgrades beyond that would cost points as normal. (Again, if you're not following the points discussion, that's cool if you've played no/little GURPS, there's no reason you should). At some point in the first few sessions, it's likely the PCs will be given even more points specifically to upgrade their Zone avatars. Mechanically, this will be a distinct character, so each player will have two PCs (one meat world, one virtual).

Making a GURPS Character for Darknet

GURPS is a point-buy system. Each player starts with **200** Character Points (CP) to be spent creating the character in whatever fashion you like (with advice and assistance from the GM as needed, of course). Most abilities and traits cost points, though Disadvantages cost negative points and can be used to effectively get "more" CP to spend on other things (up to -25 CP).

Like most RPGs, the basic process starts from a broad overview and fills in detail as you go. (For more beyond the below, I recommend <u>this blog post</u>).

General Concept

The usual initial stage of simply deciding what kind of character you want to play, a goal to keep in mind as you spend points for specific traits and abilities. The default assumption for the PCs is that they are of the lower class with the basic, generic Zone Avatar. You can absolutely be a 'middle class' corporate worker and/or have a tricked out kick-ass avatar, but it will cost you Character Points to get those benefits.

So far, we have *possible* PCs of:

- A wheelchair-confined hacker who uses his computer skills as a virtual infiltrator and swordsman
- A corporate programmer by day, virtual gadgeteer by night
- A pre-school teacher whose Zone Avatar is an armored "tank" defender

As mentioned in the prior version of this doc, I'm assuming the PCs have all done at least a few criminal runs together as a team. Whether some or all have ever met in the real world is entirely up to you guys. Once the PCs are settled, it will be easier to figure out the dynamics.

Attributes

There are four attributes in GURPS:

- ST (strength: melee damage, amount of encumbrance, and Hit Points), 10 points/level
- DX (dexterity: determines level for most physical skills), 20 points/level
- IQ (intelligence: determines level for most mental skills), 20 points/level
- **HT** (health: remaining conscious/alive, and Fatigue Points), 10 points/level

Taken together, these attributes paint the overall picture of the character.

The default ("free") level for each is 10, modified by how many points you spend. The levels *roughly* equate to:

- 6 or less Crippling (literally; can't live a normal life) 7 Poor (can live a normal life, with care) 8-9 Below Average (low side of able-bodied) 10 Average (most scores for most people) 11-12 Above Average (high side of able-bodied) 13-14 Exceptional (highest you'll likely meet) Amazing (highest you'll likely see/hear of) 15-16 Legendary (historical "bests") 17-18
- 19-20 Mythic (astounding even among heroes)
- 21+ Superhuman (demi-gods and above)

Advantages/Disadvantages

Attributes in hand, you can then start fine-tuning the PC with advantages and disadvantages, i.e., things that describe what their unique gifts and flaws are.

A few of particular note:

Luck

This may be the most useful advantage in the game, and in fact I may just assume all PCs have it for free as part of being "a cut above" as heroes (I usually do this for convention one-shots). Though expensive, it allows you to sometimes (once an hour) take the best of three rolls if you Stork it, or convert a single damaging attack to a 1-point "graze." Helpful for *any* character.

Combat Reflexes

The second most useful advantage for characters who expect to find themselves in combat, virtually or otherwise. The main bonus is to defenses, making it easier to avoid damage.

Other than that, rest assured that no matter what abilities you want to have, GURPS has a way to do it (though you may not be able to pay the CPs at our starting power level).

Skills

Next, the real meat of the system – skills.

Nearly *everything* in GURPS is driven by skills (or their defaults, if you have no training). The higher your underlying attribute (DX for physical skills, IQ for mental), the higher your skill level will start.

In-game, almost every use of a skill will have some kind of bonus or penalty based on what's going on (range, hit location, hurrying, on bad footing, using cheap equipment, whatever).

The skill levels *roughly* equate to:

7 or less	Unskilled (default users)
8-9	Feeble (beginners, bumblers)
10-11	Average (non-job skills for ordinary folks)
12-13	Competent (job skills for ordinary folks)
14-16	Exceptional (most seasoned of ordinary)
17-19	Heroic (extraordinary world-class experts)
20-21	Larger-than-Life (top experts from history)
22-23	Legendary ("typical" mythic figures)
24-26	Superhuman (outstanding mythic figures)
27+	Godlike (greatest mythic figures, gods)

Gear/Cyberware

As the final step in character creation, you get to go on the usual shopping spree for guns, knives, fire trucks, armor, cyberware, cool leather jackets, etc. Starting wealth for new PCs is **\$6,000** (adjusted up or down if they spend CP to be above/below average wealthy).

Note that cybernetics cost Character Points if purchased prior to gameplay, as part of character creation. Once the game begins, cybernetics cost money instead (and require recuperation time as part of the surgery).

The society of Darknet has a Control Rating of 4, meaning "Controlled. Many laws exist, and are mostly for the convenience of the corporations/state. Broadcast communications are regulated; private broadcasts (like CB) and printing may be restricted if their content is deemed dangerous. Taxation is heavy and unfair. Access to items of Legality Class (LC) 0 to 3 is controlled."

Armor: LC 3 reflex armor is the most common for those outside the arcologies, though possession without a permit is illegal. LC 2 armor like the reflex tactical vest or rigid clamshells can occasionally be found on the streets, but possession of such nearly guarantees frequent interactions with the Corporate Peacekeepers.

Ranged Weapons: Ranged weapons on the streets are either LC 3 conventional smallarms or gyrocs.

Melee Weapons: Any cutting or impaling weapon can be made using superfine materials, granting +2 to damage and an armor divisor of (2). Cost is 6x, LC is 4. A cutting weapon can instead be edged with monowire, granting +2 to damage and an armor divisor of (10). Cost is 10x, LC is 3.

Hope this helps answer a few more questions! If not, you know where to find me. \odot