## [explorers] Quick Reference Sheet

1	D	ifficulty Levels		Sk	ill Levels	4.5		Ranged We	eapons <u>D</u>	Damage		
Difficulty	Dice Pool	Description		%	untrained			weapon t	ype		damage	
easy	1 dice	A routine task for anyone who knows anything about the task at hand or one which can be reasonably accomplished even by a total newbie.		+ 1	novice		small pis	ols, light primitive weapons		apons	2x	
				+ 2	adept	most rif heavy ri heavy v	stols, heavy primitive weapons			3x		
				+ 3	professional		most rifl	es			4x	
average	2 dice	Some difficulty, but within the range of normal activity for someone with even a little training. Something that anyone who knows what he's doing will usually succeed at.		+ 4	expert		heavy ri	ifles, small vehicle weapons			5x	
				+5	master		heavy ve	rehicle weapons			8x	
					W		tank can	nnon, missile, etc.			10x	
challenging	3 dice	Circumstances are adding up or the task is inherently quite difficult. An expert has about a 50/50 chance to succeed, less trained characters still have a reasonable chance to succeed, though maybe not immediately.						Melee Weapons Damage				
				THE PARTY OF THE P	nd Modifiers			weapo		damage		
				total dama	e dice penalty		Fists or blunt weapons			1x		
				0 - 4	-		Small sh	sharp weapon/animal			2x	
hard		A difficult task under non-optimal circumstances, even a master might need more than one try to succeed. At this level, success is almost impossible for people untrained in the ability being tested.		5 - 9	-1		Large sh	sharp weapon/animal			3x	
	4 dice			10 - 14	-2		Giant sh	Giant sharp weapon/animal			4x	
				15 - 19	-3							
				20 - 24	-4		Action	The second secon	lealing	h	eal	
1 1	_ 1.	Don't even try unless you are very		25 - 29	incapacitated		Action	10.			3 combat wounds	
very hard	5 dice	good - or lucky.		30+	dying		First Aid	Survival	Silrama   are 2		per victory	
							Med Bay	automatic		4 lasting wounds per hour		
	Siz	ve e	Ran Cove		nbat Modifie				Range			
	ehicle hum		< 1/2	> 1/2 mos	target moves	+1 difficulty	7	short (< 10% range)	norma (<= ran	al	long > range)	
-2	-1 -	+ 1   + 2   + 3   -	+ 1	+ 2   + 3	attacker moves	-1 attack po	ol	-1	-	+ 1	per range	