

## Fame and Danger

## **4a** FAME

Distance	F=	Descriptor	Alternate Descriptor
Distance	0	Descriptor Unknown	Alternate Descriptor
	1	Mother	1 person.
	2	Close Family	
	2		10 people
	3 4	Family	10 people.
		Neighborhood	1,000 people.
	5	Town	10,000 people.
•	6	City	1,000,000 people.
	7	Urban	
	8	Regional	Small Business
	9	Continental	Corporation
••••••	0	World	
• • • • • • • • • • • • • • • • • • • •	1	World Complex	
• • • • • • • • • • • • • • • • • • • •	2	World System	
• • • • • • • • • • • • • • • • • • • •	3	Inner System	
••••••	4	System	
• • • • • • • • • • • • • • • • • • • •	5	Greater System	
• • • • • • • • • • • • • • • • • • • •	6	Outer System	
• • • • • • • • • • • • • • • • • • • •	7	Systems	
••••••	8	Many Systems	Large Corporation
• • • • • • • • • • • • • • • • • • • •	9	Subsector	
2	20	Sector	MegaCorporation
2	21	Domain	
2	22	Domain	
• • • • • • • • • • • • • • • • • • • •	23	Domains	
2	24	Empire	
2	25	Beyond Empire	
2	26	Several Empires	
2	27	This Spiral Arm	
2	<u>28</u>	Many Spiral Arms	
2	<u>29</u>	The Galaxy	
3	30	Several Galaxies	
3	31	Many Galaxies	
3	32	Domain	
3	33	All Reality	

## 4b DANGER

Size	D=	Descriptor		
	0	Safe		
	1	Self		
	2	Companions		
	3	Family		
	4	Group		
	5	Town		
	6	City		
10 km	7	Large City		
100 km	8	Region		
1000 km	9	Continent		
	10	World		
	11	World Complex		
	12	World System		
	13	Inner System		
	14	System		
	15	Greater System		
	16	Outer System		
	17	Several Systems		
	18	Many Systems		
	19	Subsector		
	20	Sector		
	21	Sectors		
	22	Domain		
	23	Domains		
	24	Empire		
	25	Beyond Empire		
	26	Several Empires		
4000 pc	27	This Spiral Arm		
10,000 pc	28	Many Spiral Arms		
20,000 pc	29	The Galaxy		
	30	Several Galaxies		
	31	Many Galaxies		
	32	The Universe		
	33	All Reality		
<b>Danger</b> is the relative level of a				

**Alternates:** Based on Fame or Reputation within Organizations or Societies (as opposed to Standard Fame based on distance).

**Danger** is the relative level of a threat to the continued existence of an object, group, or location.

**Danger** is often expressed as a threat level: Threat-N where N is the Danger level.



