of monster than was called for on the Fumble table. Find the range that your dice roll falls within, beneath that number is a result in the form of a dice roll. That dice roll is used to generate the results on the following table, which will give the type of motif(s) to be rolled for. All results that are lower than the final roll are also implemented. Ex: If you had a Class 6 creature and rolled a "13" you would have one motif rolled with 7d but you would also have one 6d, 5d, 4d 3d and 2d motif, thus giving the creature a total of 6 motifs.

			Roll 3d				
Class 1			3 - 14			15 - 16	17 - 18
Motif Dice	Roll		2d			3d	4d
					7	D C	\mathcal{J}
Class 2		3	- 12		13 - 14	15 - 16	17 - 18
Motif Dice	Roll		2d		3d	4d	5 d
					刀		
Class 3		3 - 10		11 - 12	13 - 14	15 - 16	17 - 18
Motif Dice	Roll	2 d		3d	4d	5 d	6d
Class 4		3 - 8	9 - 10	11 - 12	13 - 14	15 - 16	17 - 18
Motif Dice	Roll	2d	3d	4d	5d	6 d	7 d
Class 5	3 - 6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 16	17 - 18
Motif Dice	Roll 2d	3 d	4d	5 d	6d	7 d	8d
Class 6 3 - 4		5 - 6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 18
Motif Dice	Roll 2d	3d	4d	5d	6d	7d	8d
	Type of Motif (r	oll as per resu	ults above)				
Dice Roll	Type of Motif (roll as per results above) Motif Table to roll on						
2 - 4	c) Talking Animals						
5 - 7	a) Animals that Curse or Bring Luck						
8 - 9	b) Hybrid Animals						
10 - 11	h) Giant Animals						
12 - 13	n) Animals that Transform						
14 - 15	e) Animals with Unusual Powers of Flight						
16 - 17	f) Animals with Multiple or Unusual Heads						
18 - 19	g) Animals with Multiple or Unusual Limbs						
20 - 21	l) Animals that are Part Human						
22 - 23	d) Animals with Many Lives						
24 - 25	m) Animals with Magical Powers						
26 - 27	i) Unnaturally Venomous Animals						
28 - 29	j) Unnaturally Carnivorous Animals						
30 - 31	k) Animals with Full or Partial Invulnerability						
32 - 33	o) Animals with Devastating Breath or Looks						
34+	p) Animals that are Part Mineral						