Creatine type	Color	Limbs	Size	Odorous
M	No	3	Small	yes
М	yes	2	tall	No.
M	yes	3	tau.	No .
М	No	2	Small	yes
М	Yes	3	tall	No /
H	No	2	tall	yes
Н	No	2	Small	No
17	No	2	Earl	No
H	yes	2	small	No
Н	No	2	lace	yes.
$E(\cot^{2} N) = -2/2$ $E(\cot^{2} + \cot^{2} N) = -3$ $g.G(\cot^{2} N) = 1$	3/4 log2	3/4 - 1/1 1.918)+	4.092 1/4 4 (0.81	$(1)^{\frac{2}{5}} = 0.1248$
E(limbs=3) = - $E(limbs=2) = -$ $A(-(limbs)=-$	2/7 101-	2/7-5/	7 log 2 5/	7 = 0.86.
E(limbs = 2) = -	2/7 log- 1- 33 (10 -2/4 lo -3/6 lo	2/7-5/2 2/7-5/2 122/4-2 123/6-	7 log 2 5/2 7 (0.86) 10 2/4 log 2 2/2 3/6 log 2 3/6	3 = 0.86. 3 = 0.398 (maximum) 4 = 1. 3 = 1.

3	limb)			
[M]	creature	Color	Size	oder
111)	M	yes	tau	No
	M	No	Small	yes
	H	No	tall	Hes
	H	No	Small	N°
	H	No	tall	No
	1 14	yes	Small.	No
	1 14	No	tall	yes

E(color=yes) = -1/2 LOJ2 1/2 - 1/2 LOJ2 1/2 = 1 E(colv=10) = -1/5 log2/15-4/5 log24/5 = 0.722 96(war)=0.863-3=(1)+5(0.722)}=0.062 (max) E(Size=tau) = -1/4 log 2 1/4 - 3/4 log 2 3/4 = 0.811 E(Size = Small) = -1/3 log2 1/3 - 2/3 log2 2/3 = 0.918 36(size) = 0.863 - 34(0.811) + 3/ (0.918) = 0.0061 E(odor = No) = - 14eog2 1/4 - 3/4 eog2 3/4 = 0.811. E (odn= yes) = -1/3 log=1/3 - 2/3 log=2/3 = 0.918 $46(000) = 0.863 - \frac{5}{4}(0.811) + \frac{3}{4}(0.918) = 0.0061$ E(S3) = -1/5 log 2 1/5 - 4/5 log 2 4/5 = 0.722 E (Size = small) = -12 Cog21/2 - 12 Cog21/2 = 1. E(size= lau) = -0/3 log=0/3 - 3/3 log=3/3 = 0. 94(Size) = 0.722 - 22/5(1) - 3/5(0)} = (0.322) max. E(odr=yes) = - 1/3 log_2 1/3 - 2/3 log_2 2/3 = 0.918 E(odr=No) = - 0/2 log_2012 -2/2 log_2 2/2 = 0. 99 (oda) = 0.722 - 3 3/5 (0.918) + 2/5(0) = 0.1712.



