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probabilidade "

2)
$$N(5) = 6.6$$
 $N(5) = 36$

$$\{(1,2),(2,1),(5,1),(1,5),(4,2),(2,4),(3,3)\} = 7$$

$$\frac{7}{36}$$
 rusporta

$$0.0 = 0.0 = 0$$
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 $1.0 = 0.1 = 0$ \\
 $2.5 = 5.2 = 0$ \\
 $4.5 = 5.4 = 0$ \\
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P= 73-1.

6) Lacres 1+3+3+1=8 de uma coras P1 = 1 02 = 3 P3 : 3 P4 : 1 D1. P1 = 1 + P2. P2 = 9 + P3. P3 = 9 + P4. P4 = 1 = 20 = 5 resporter 64 64 64 64 16 letra p THE SE FESTER DISCONTENTION (S. 8) (S 7) c(10;2)=45/dian 20x0lhar d5=v6,7,11,12 ou 14 = 5 d10=V11,12pu14=3 5+3+1=9 g:1 ruspeta d 13: v 14=1 18 = (ana) 9 E0,0 = (ana) 1 - E0 1 = (ana) 9 1 - 8 0 0 1 8 0 0 = (ana) 9 22 8) 1,2,3, 1,2,3, 1,2,3=9 2 resporta 9) c=(6,3)=20 6 untier=12 triôngules P: 12 p:3 resporta 20 5 letra c 9.0 = 0.9:0 2 = 9.2+1=19 PI=14 27/100