Domacuree gagaine N 6

$$\mathcal{D} P(A+B) = P(A)+P(B) 
P = \frac{n}{N} 
P_1 = \frac{1}{6} P_2 = \frac{1}{6} 
P(A+B) = \frac{1}{6} + \frac{1}{6} = \frac{1}{3}$$

(3) 
$$N = 6.2 = 42$$
  
 $N = 2.2 = 4$   
 $P = \frac{4}{12} = \frac{1}{3}$ 

(5) 
$$8882227$$

$$P = \frac{n}{N}$$

$$N = 10^{7}$$

$$N = 1$$

$$P = \frac{1}{10} \neq$$

$$P(AB) = P(A) \cdot P(B)$$

$$P_{1} = \frac{1}{6} \qquad P_{2} = \frac{1}{6}$$

$$P(AB) = \frac{1}{6} \cdot \frac{1}{6} = \frac{1}{36}$$

(4) 3 Den grane - & Ky Dukob 2 Dec. your - 12 rydiend 1 Dec. yaset - 6 Reguleral 1 repu Rybiek Есть 24 спосода вранции сман. купил - 24 пошамочи 3 Dec. aparen - 8!.38 & Den yrann - 12! 2 12 1 Dec. sparts - 6! 46 1 чер. кубик - 1! 24 - сподый варить вращения N= 24! 2427 n=81.38-121.21261.46.24

P= n = 8! 38.12! 2126! 46.29 = 8! .38. 12! 2 24.6!