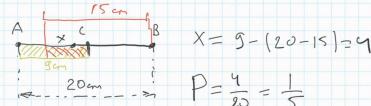
$$P(2) = \frac{1}{6}$$
; $P(5) = \frac{1}{6}$
 $P(2unn 5) = \frac{1}{6} + \frac{1}{6} = \frac{1}{3}$

$$P[25] = \frac{1}{6} = \frac{1}{6} = \frac{1}{36}$$

3aganne N3

Basanue Ny



3a ganuer 5

Boero enocolob cocalamo nomer 437 Supp, de neplas he o:

Baganne N6 1 :2 3: 4 r 6 7 8 9 K=2 $A_{n}^{k} = n(n-1) \cdot ... (n-k+1)$ $A_{g}^{2} = 3 \times (5-1)(3-2+1) = 9 \cdot 2 \cdot 8 = 576$