1) Muno bien urnozob;  $\frac{3}{94} = \frac{94!}{3! \cdot 94!} = \frac{95.96.97}{6}$ ∀n = 41, -97) ] [94-h] apugnemurelkun morpelum  $\alpha_0, \alpha_1, \alpha_2 \quad C \quad \alpha_0 = n \quad n$ a\_ 97

Nouzen meraemon aenozob:

$$\frac{25}{2} \left[ \frac{94 - 41}{2} \right] = A$$
 $h = 1$ 

$$m \times \left[ \frac{97-2k}{2} \right] =$$

$$-\left[\frac{97}{2}\right]-K=48-K$$

$$A = \sum_{N=1}^{95} \left[ \frac{97 - (k+1)}{2} \right] -$$

$$= 2 \sum_{K=1}^{47} (48 - K) + \left[ \frac{97 - 1}{2} \right] =$$

$$=25(48-k)+48=$$
 $k=1$ 

$$P = \frac{48^2}{(95.96.97)} =$$