1) Demums yp-ne:  $\frac{3in(n)}{n} = 0 \implies \text{advacms gon. zhan. (0D3): } (n \neq 0)$  $\frac{\sin(n)}{x} = 0$   $\left[ \cdot x \right] = \sin(x) = 0$  $= 2 \pm (JT + JCK), rge K=0,1,2... under$ (N=± J(1+K) z ± J.K, 2ge K=1,2,3,...) (2) Datus mpn ngrendre y = k1. n + b4, y = k2, n + b2, y = k3. n + b3 Kak gzframs, reperexatorice on B ogton morke un nem? Brepsyro orepegt Engra OD3 gile garnon zogarn: a smo znarum, vono un grubble kosop the gountier Sume poliur nemgy cooli, m.e. K1 + K2 + K3; Dalle cheggen pennins monery yp-mi:  $y = k_{1} \cdot x + k_{1}$   $y = k_{2} \cdot x + k_{2}$   $y = k_{3} \cdot x + k_{3} \cdot 2$  $D = (k_1 + k_2 - 2k_3) \cdot n + \beta_1 + \beta_2 - 2\beta_3 \Rightarrow$ "N-3mo koopgunama morku nepererettue mpën nperure. 3mare n', momto luruscon y;  $\Rightarrow \left[ \mathcal{K} = \frac{26_3 - 8_1 - 8_2}{k_1 + k_2 - 2k_3} \right]$ 

Teabrece, rmosor annena yp-un uneva pemetine, i intarie smo bygem osnaramo, rmo y mpën npember nem morku nepeceretime.



