P! Kospanyuenmann. Kap-l yn-l. Conyas grannyra que Coomnomenus
2-ro nop-da i robn. Kopmann kap-dors yn-a
Cur. Ludem 20

Eau λ , = λ_2 = λ - kopens kap- 20 yp- 2 more commence mo

(1) YCICZ E & nour-mb yn=(CIN+CZ)) yordu. Imany pen. coomn.

Eau now mo $\frac{1}{2}y_n = (\epsilon, n + \epsilon_r) \lambda^n$

D-60,

 $= 3Q_1 = -2Q_2\lambda = 3Q_1+2Q_2\lambda = 0$ Dyemb dyn yyobu. pex. comm-ro. Coemsburk e-reg yyo-ii $\int (z=go)$ $\{(z+2z)\lambda = g_1\}$ $\text{Ryemb } c_1^*, c_2^* - ee \text{ comm.}$

Torga $y_n^* = \{c_n^* + c_n^* \}$ $y_gobs \cdot coom - 10 no 1 n - my \cdot 10 no 2 mor <math>y_0 = y_0^*$ $y_0 = y_0^*$