8. Due marmhuna c nepuogan bo! $U_1 = \frac{2}{1} = \frac{2}{3}$ Due marmhuna c nepuogan 55! Ur = 27 = 27 Moryaem! $X_1 = A_1 \cos \left(\frac{2}{3} t + \gamma_0 \right)$ $X_2 = A_2 \cos \left(\frac{2}{5} x + \gamma_0 \right)$ 3 HOTEHUR MEMBY UMERHO! cos (3 t+ Po) = cos (= 7 + 1/0/ Potat = = 2 rt+pota 2ka 15 t= -30k (kt2) 39ecb: k =-1 7=305