7. Dano: I=15 sin 3/4t, U=60 sin (3/4t to 25) abur paz: st= 025 314 48×1040 AP = 27 \ \frac{st}{7} = 25 MONHOE conpomubreauc! $R_2 = \frac{U_m}{Z_m} = 4.0$ ROJ GOGOUGUEUM MOUNHOCMD: <math>k = coss p = 0.97armubhoa Moughocmb: Pa = Im Um coso P = 436 ld Bm PEAKMUBHOL MOLYHOLMB: P= Im Um Sin OP = 11/Bm nation monthous! $P = \frac{Im Um}{12 E'} = 450 Bm$ armubroe confomubrerue: $R_a = \frac{Um\cos y}{\sqrt{2}} = \frac{150}{\sqrt{2}}$ Reakmubroe confomubrerue: $R_b = \frac{Um\cos y}{\sqrt{2}} = \frac{1}{\sqrt{2}}$ $R_b = \frac{Um\sin y}{\sqrt{2}} = 0.9952$