Even Non Bold Auswews (end of semester) 8 7.2 48) -2(t-2)-(t-2)2(+-2) fet-2 2e(t-2) 12) 10 COA (4+) 16) cos (vz+) + 5= sm (vz+) 56) 1 - e48 + e-5x 18) -4+ 5 p4t 24) = -et - 3et + 5 2t 87-4 26) -4e-2+ +4 cos6+) 8) $(3+3)^2-9$ $[(1+3)^2+9]^2$ $42) y(t) = \int_{0}^{\infty} e^{t} - \int_{0}^{\infty} \cos(3t) dt = \frac{2}{30} \sin(3t) + \frac{1}{30} \cos(3t) = \frac{2}{(4^{2}+1)^{2}} = \frac{2}{(4^{2}+1)^{2}}$ 38) 1 (ate at at) 6) $\frac{2}{(4-2)^3} = \frac{2}{(4-2)^2} + \frac{1}{4-2}$ 12) to t +3 20) to-2t - t2p-at - fte