

2) also, $\rho_1 = \rho_2$ $\alpha = .01$ $t = x_1 - x_2$ H1. $d \neq 0$ Graph $t_1 = 14.59$ $t_2 = 1.206$ $t_3 = .8349$ $t_4 = 10$ $t_5 = .8349$ $t_7 = 10$	
lentrol: $M_1 = 14.59$ test: $M_2 = 12.06$ $G_2 = 1.2276$	
Kill critical value = 2.878 means that the means are signed from the means of both groups are signed of the at \$2.01	
The state of the s	
b) Ho. P1=P2 &= .05 M, J and n. for both groups H1. d=0 are the same as in part a)	
t= .5389 K.05 Critical volue = 2.101 5.389 > 2.101 union means That the means are significant different	Hly
The means of both groups are significantly diff, at & a	.05