Milestone 7 confidence intervoil for casual \$ regi ave-cos = mean (hour \$ consual) = 35.67622 40,035/2=0025 5 = 50(hour\$ casual) = 49.30503 340-100istoned + C. 3 / 301 toll = 156.0373 for n = 17.379 919. registered - t. 8/3017.(11) = 151.5364 t=92(0,05/2, n-1) = 1.960101 onfidence unterval formula is above and avg_cous - t. s/sgrt(n) = 34.94313 ave = cas + t. s/sq rt(n) = 36.40931 avg_cas = mean (hour\$ registered) = 153, 7859 S. = sd(hour\$ registered) = 151.3573 t = -9t(0,05/2, n-1) = 1.960101

ave_cous - t.s/sqrt(n) = 151. 3,364