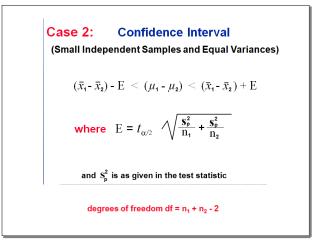
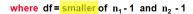


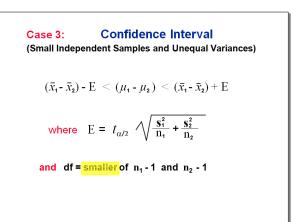
Apr 10-2:51 PM

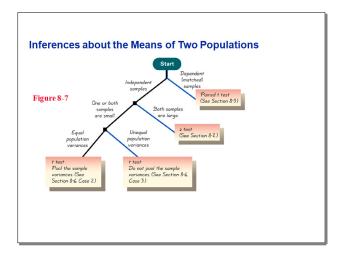




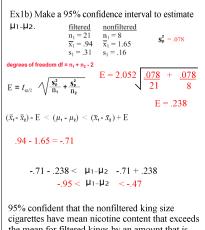
Case 3: Test Statistic (Small Independent Samples and Unequal Variances) An approximate method $t = \frac{(\bar{x}_1 - \bar{x}_2) - (\mu_1 - \mu_2)}{\sqrt{\frac{s_1^2}{n_1} + \frac{s_2^2}{n_2}}}$





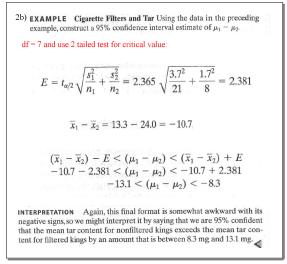




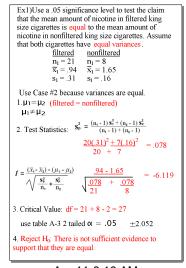


the mean for filtered kings by an amount that is between .47 mg and .95 mg.

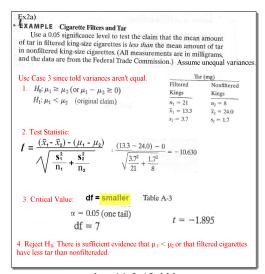
Apr 11-9:34 AM







Apr 11-8:16 AM



Apr 11-9:42 AM