ANOVA test Hypostheris testing in ANOVA (Partitioning of Variance in ANOVA) Ho: H1=H2=H3= -- - MK Hq: Atleast one of the sample mean is not equal H1=H2=H3 - --- + HK * Test statistics = Variance between Samples Ho: x1=x2=x3 Variance within Sanfoles. My: Atlant variance between Sample one sample 52 , X 2 brean is not equil. Vaniance ANOVA One way

One way ANOVA

Some factor with affect levels



