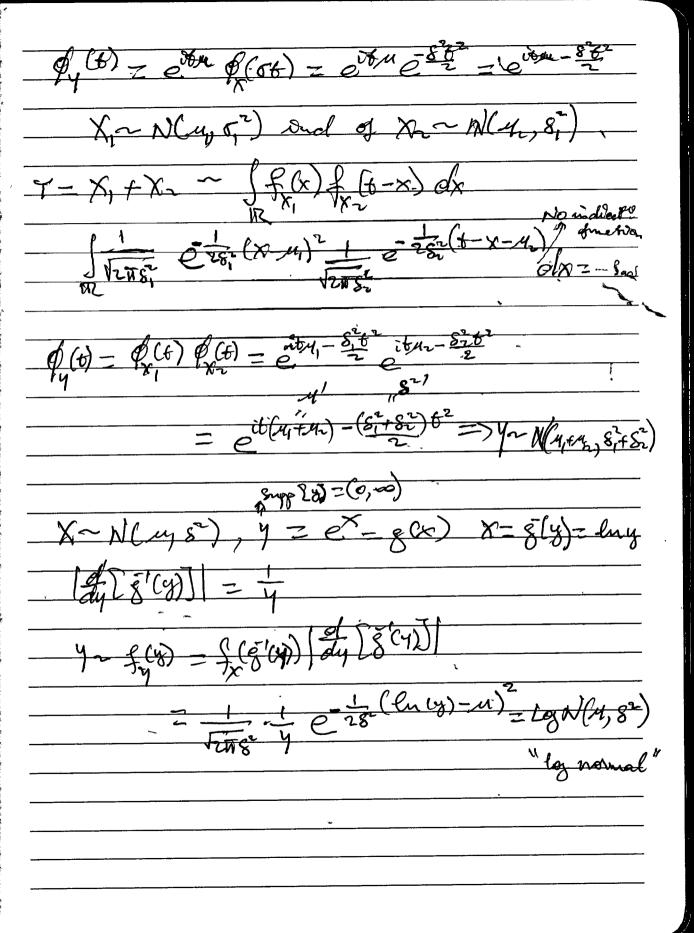
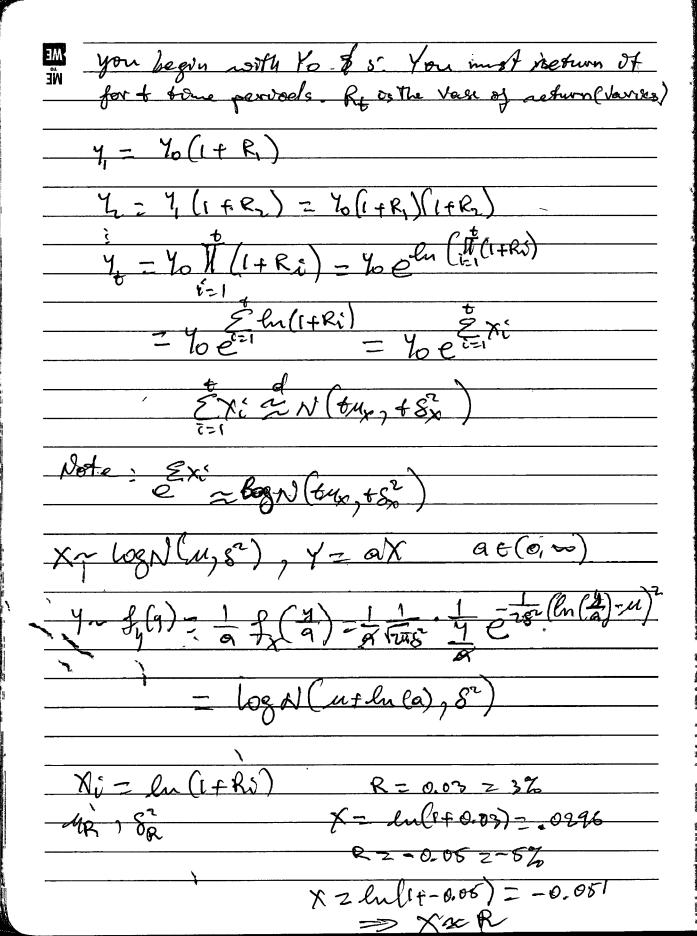
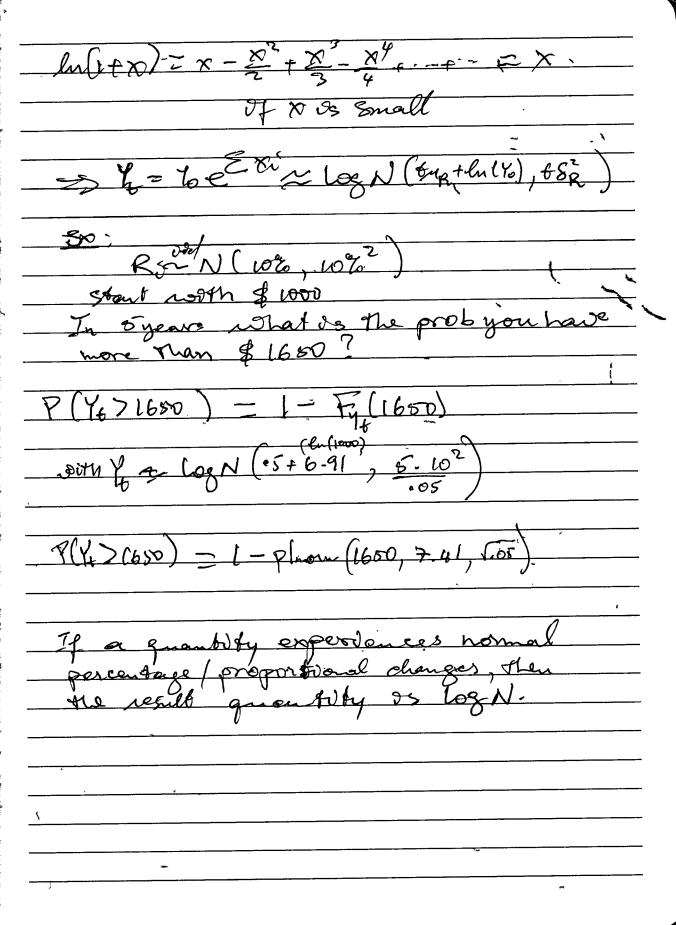
11/2/17 B(Y)= M+8E(X)=M SE(Y)=88E(X)=8 = N(4,82) Normal" N(nn, n82







 $\frac{2NV(0,1)}{N}, \frac{1-2}{2}, \frac{2}{2}, \frac{2}{2}$ $\frac{2}{N}$ $\frac{2}{N}$ Fy(y) = P(Y2y) = P(82 < y) = P(86 [-15, 15]) = 27(26 [0, 19]) 22(是(Vg)-是(o) = 2是(Vg) f(y) = Fy(y) = 2f(y). y h = f(vg). y h 三年一年三年三年 let u= ft, oly = 1 t => dt = 21 t oly = zuoh (2) = 1 + h - th = th = 1 + e dt = 1 + e du = 2 + e du = 1 + e du 1) 19 ez = Gamma (=1) = 2 (=1) = 2 (=1)

