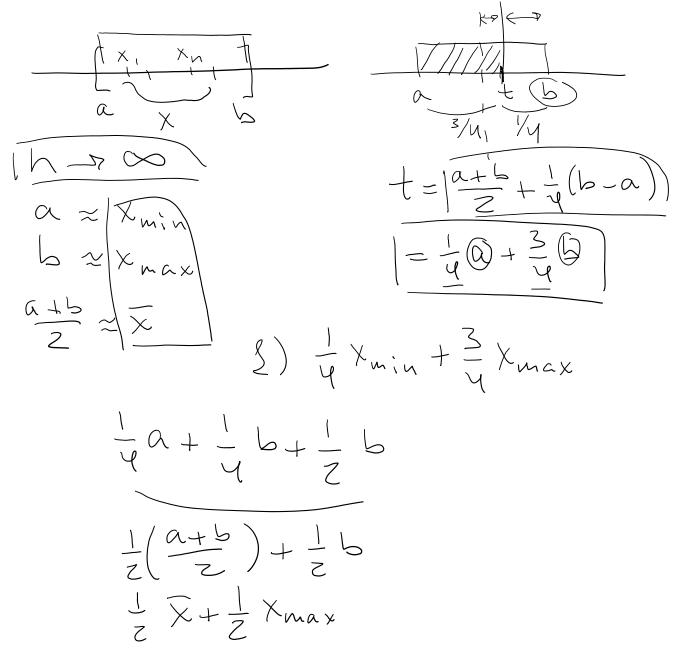
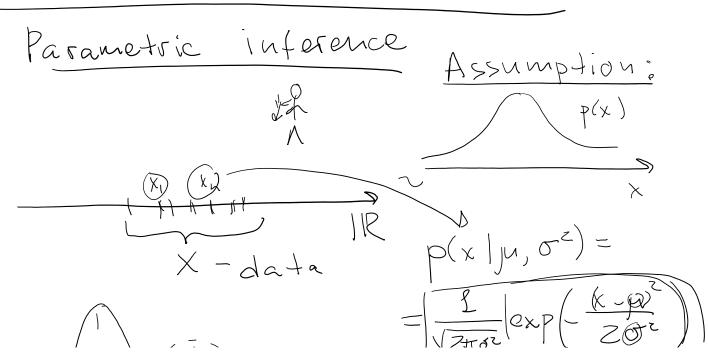
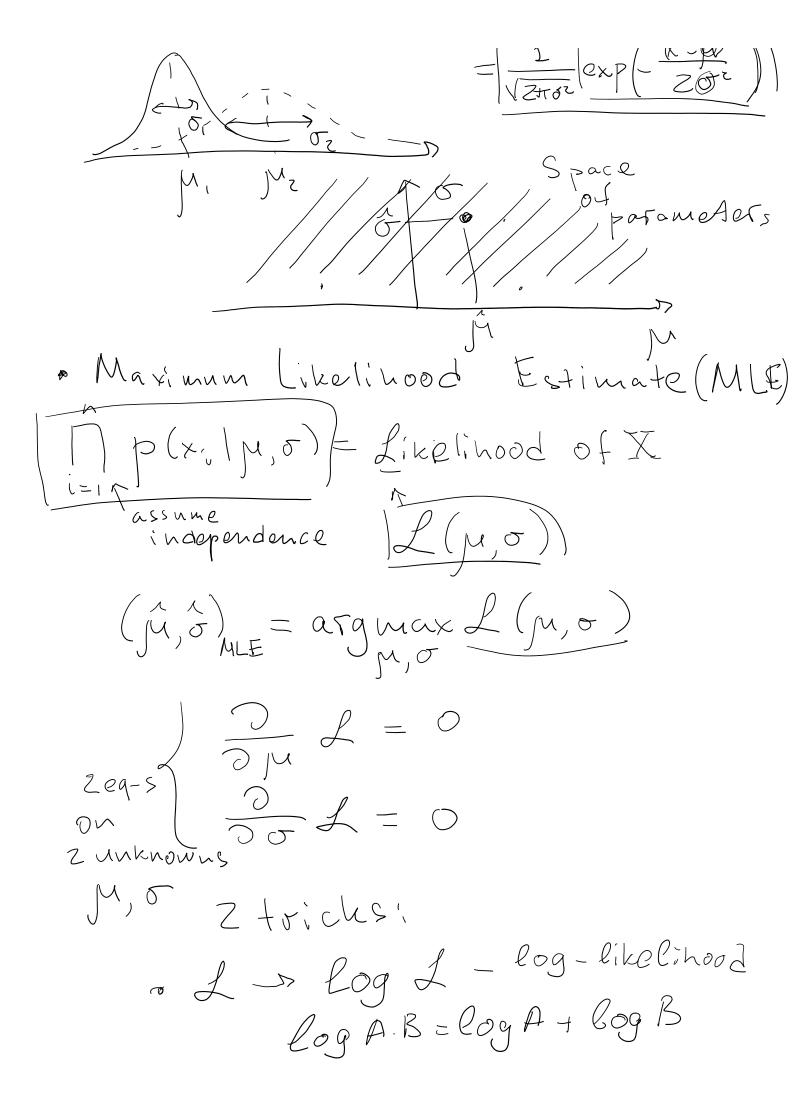
28 марта 2022 г. 18:43







I log [] = \ Z log y=logx $\frac{\partial}{\partial \mu} \log \ln \exp\left(\frac{(x-\mu)^2}{zo^2}\right)$ $\frac{\partial}{\partial \mu} = \frac{(x-\mu)^2}{zo^2} = \frac{2(x-\mu)(-1)}{2s^2}$ ZX = NM MMLF = / NX MMLF = / NX Now to justify normality assumption. /, | X; }\ QQ-plot quantile-quantile normal A

