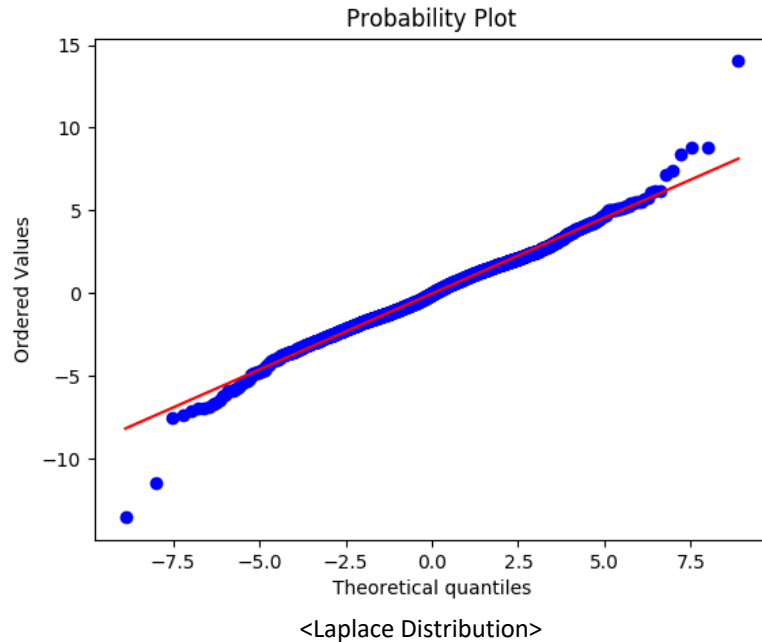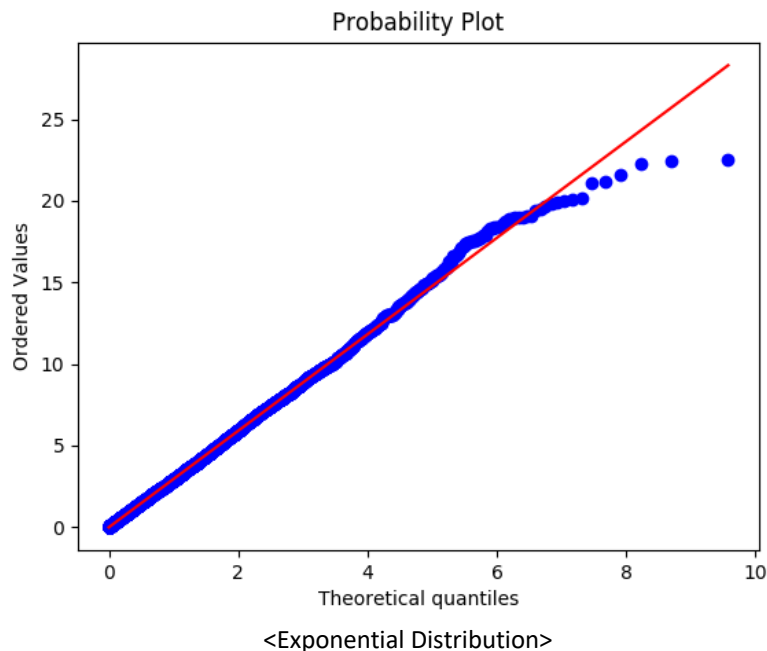# Dist A

Distribution A fits appears to be a Laplace Distribution, since the histogram plot has a large spike in the middle with quick drop offs on both sides (like a theoretical Laplace pdf).



<Laplace Distribution>

# Dist B

Distribution B appears to be a Exponential Distribution, since the histogram plot a large amount of values on the left side with a quick drop off (like a theoretical exponential distribution).



<Exponential Distribution>

# Dist C

Distribution C looks like a Normal distribution, since its histogram plot favors a Normal Distribution pdf and the QQ plot indicates that the data and the theoretical values are similar.



<Normal Distribution>