Normal:

hos posterior or log(
$$\frac{\pi}{5^{2}}$$
, $e^{-\frac{1}{3}(\frac{g_{5}}{5_{5}})^{2}}$. $\frac{\pi}{12}$, $e^{-\frac{1}{4}(\frac{g_{5}}{5^{2}}-\frac{1}{2}(\frac{g$

. Which is ridge

Laplace:

- Will to law.