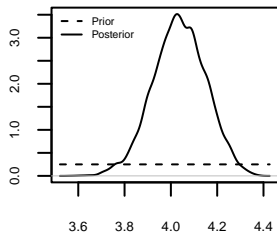
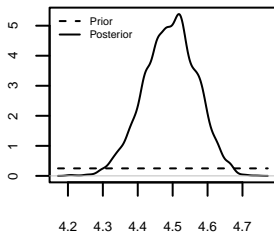
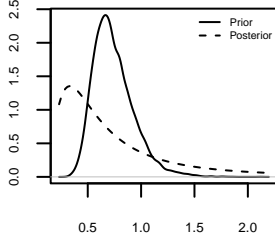


$\pi(\mu \text{ (University Mall)} | \text{data})$  $\pi(\mu \text{ (Provo Mall)} | \text{data})$  $\pi(\sigma^2 \text{ (University Mall)} | \text{data})$  $\pi(\sigma^2 \text{ (Provo Mall)} | \text{data})(\mu \text{ (University Mall)} - \mu \text{ (Provo Mall)})$ 