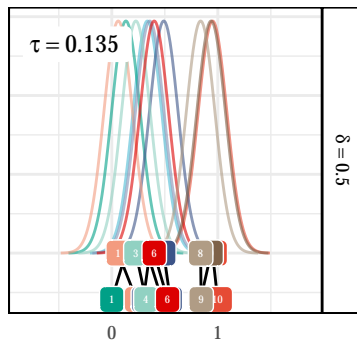
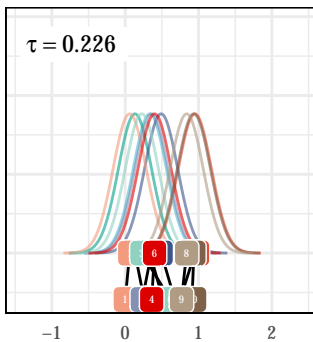
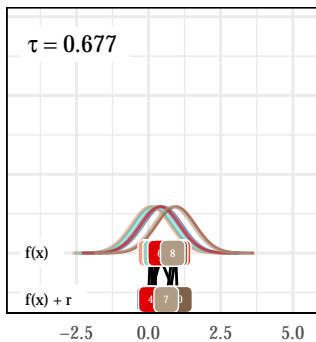
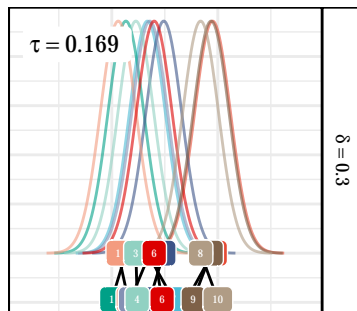
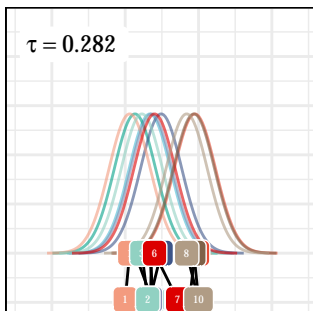
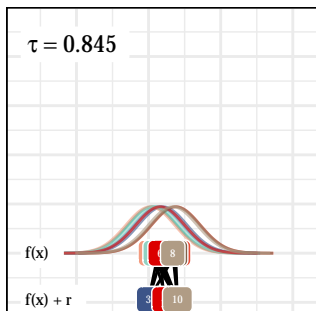
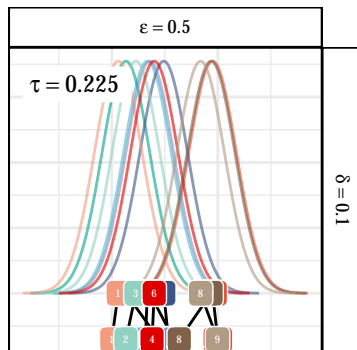
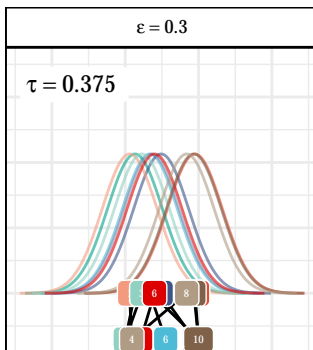
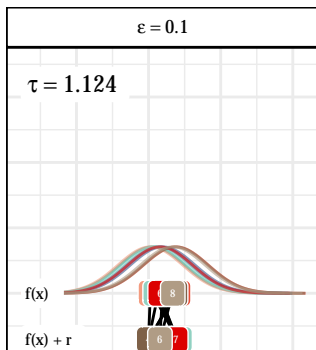


Gaussian Mechanism for $\Delta_2(f) = 0.05$

Density of $f(x) + r$ with $r \sim N(0, \tau^2)$ distribution



Score values $f(x)$

$\delta = 0.1$

$\delta = 0.3$

$\delta = 0.5$