MAP: problems

Objectives	Solution
$L(\theta) = \mathbb{I}[\theta \neq \theta^*] \to \min_\theta$	Mode
$L(\theta) = \mathbb{E}(\theta - \theta^*)^2 \to \min_\theta$	Mean
$L(\theta) = \mathbb{E}\lvert\theta - \theta^*\rvert \to \min_\theta$	Median