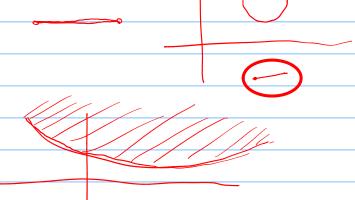
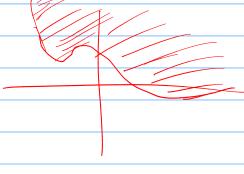
## Convex Optimisation



∀a,beS

a, bes





$$f(\theta) x + (1-\theta) y \leq \theta f(x) + (1-\theta) f(y)$$

$$f(x) = f(x) + (1-\theta) f(y)$$

