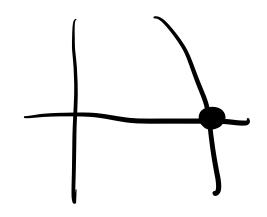


fix) t should be dimensionless

$$\left[f(x^{x})\right] = \frac{1}{\text{time}}$$

$$T = \frac{1}{f(x^*)}$$

if fix) is large



if foxy is small

