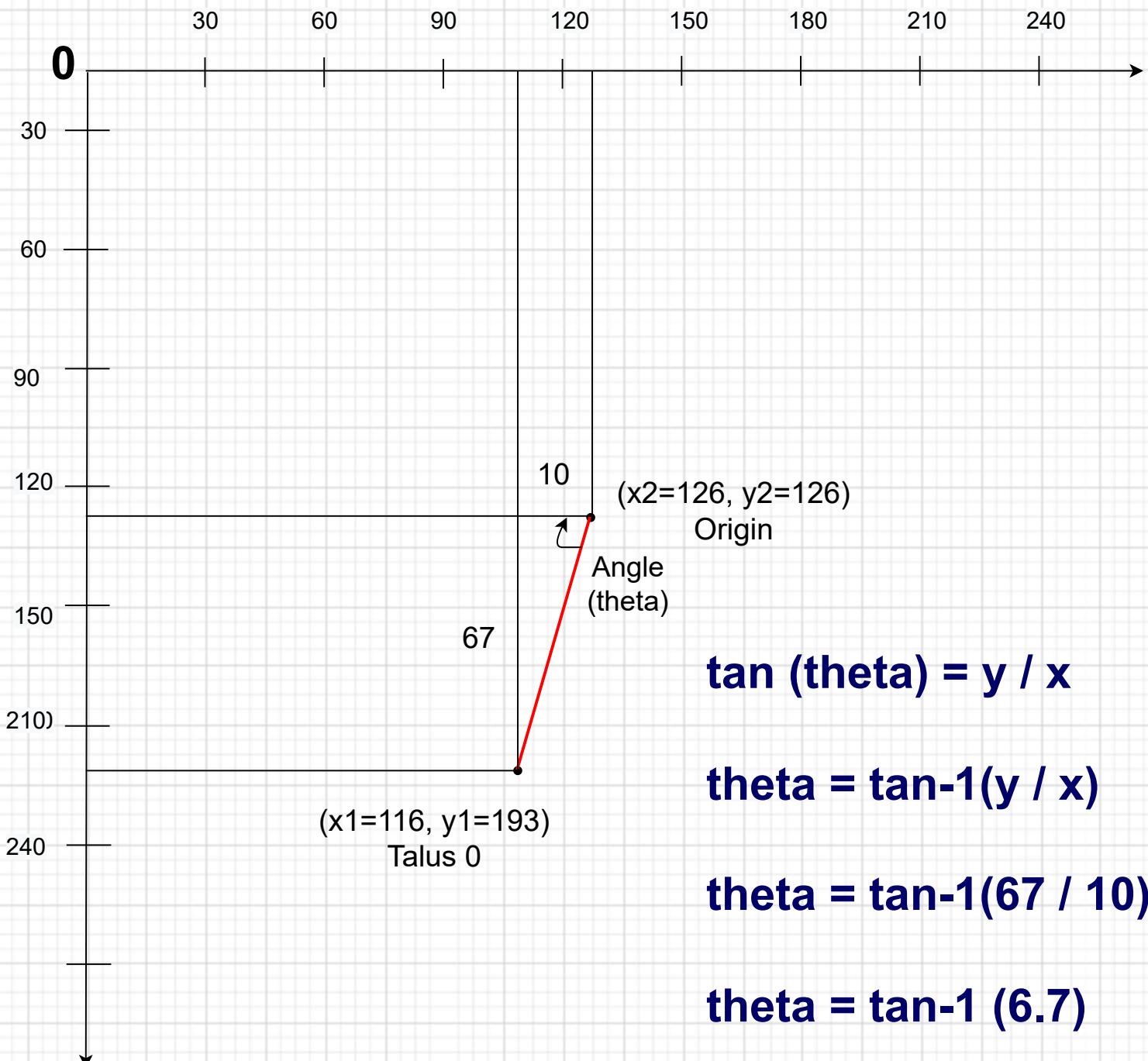


TALUS ANGLE CALCULATION PROCESS



$$\tan (\text{theta}) = y / x$$

$$\text{theta} = \tan^{-1}(y / x)$$

$$\text{theta} = \tan^{-1}(67 / 10)$$

$$\text{theta} = \tan^{-1} (6.7)$$

$$\text{theta} = 81.5$$

$$\text{theta} \sim 82^\circ$$

