

$$(60, -12), (70, 12)$$

$$\vec{\lambda} = -12 - 12 = +2.4 \text{m/s}^2$$

$$(60 - 70)$$

$$(1159) 5. (90,0), (125,-20)$$

$$\vec{a} = 0+20 = -0.57 m | \sqrt{2}$$

$$90-127$$