

POSITIVE MARKING FROM QUESTION 2.1.1

POSITIEWE NASIEN VANAF VRAAG 2.1.1

OPTION 1/OPSIE 1

$$v_f^2 = v_i^2 + 2a\Delta y \checkmark$$

$$= 0 \checkmark + (2)(7,056)(6) \checkmark$$

$$v_f = 9,20 \text{ m}\cdot\text{s}^{-1} \checkmark$$

POSITIVE MARKING FROM QUESTION 2.1.1

POSITIEWE NASIEN VANAF VRAAG 2.1.1

OPTION 2/OPSIE 2

The 5 kg mass travels as fast as the 20 kg mass

Die 5 kg massa beweeg net so vinnig soos die 20 kg massa

$$W_{\text{net}} = \Delta K \checkmark$$

$$(5)(7,056)(6\cos 0^\circ) \checkmark = \frac{1}{2}(5)(v_f^2 - 0) \checkmark$$

$$v_f = 9,20 \text{ m}\cdot\text{s}^{-1} \checkmark$$

OPTION 3/OPSIE 3

For the 20 kg mass/*Vir die 20 kg massa*

$$W_{\text{net}} = \Delta K \checkmark$$

$$Mg - T = Ma$$

$$(20)(9,8) - T = (20)(7,056) \checkmark$$

$$T = 54,88 \text{ N}$$

$$W_{\text{net}} = \Delta K$$

$$W_T + W_g = \frac{1}{2}m(v_f^2 - v_i^2)$$

$$(54,88)(6)(\cos 180^\circ) + 20(9,8)(6)(\cos 0^\circ) = \frac{1}{2}(20)(v_f^2 - 0) \checkmark$$

$$v_f = 9,202 \text{ m}\cdot\text{s}^{-1} \checkmark$$

Physical Science P1 Feb March 20memorandum Grade1

Michael Seilmaier



Physical Science P1 Feb March 20memorandum Grade1:

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