

Stephen Murray Linear Motion 5 Answers

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Linear motion goes from here to there: one direction. A car u0026 linear motion A bird flying looks like har-monic motion because the wings are going up and ... C. Stephen Murray 1. Period 2. Amplitude 3. Frequency 4. Cycle 5. Hertz A. The number of cycles per second. B. A unit of one cycle per second.

Harmonic Motion - Mr Murray's Science and Music

$v_i = 5 \text{ m/s}$ $v_f = v_i = 5 \text{ m/s}$ Returns to initial position: $\Delta y = 0$, and $v_f = v_i$. If an object comes back to its starting position then $\Delta y = 0 \text{ m}$ and $v_f = v_i$.

For objects in freefall: $a = g = 9.8 \text{ m/s}^2$

Harmonic (H), Linear (L), or Wave (W) motion? 1. Frequency u0026 A 2. Period u0026 C 3. Cycle u0026 D 4. Hertz u0026 E 5. Amplitude u0026 B A. The number of cycles per second. B. The size or strength of a cycle. C. Time it takes to complete one cycle. D. A part of motion that repeats over ... C. Stephen Murray 1. Transverse u0026 C 2. Longitudinal u0026

Harmonic Motion and Light Review Key - Mr Murray's Science ...

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5 6 ____ A rolling ball hits your leg hard to stop. Using $g = 10 \text{ m/s}^2$, find the weight of a 3 kg mass. Where was the object at 4 seconds? ____ When did the object reach 8 meters? ____ Find the slope of the graph (must show work) A 35 kg bike accelerates at 5 m/s^2 . With what force was the person pedaling?

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Number these from least (1) to most (5) inertia. A baseball A small A truck A feather A large train Number these from least (1) to most (5) momentum. Fast car Parked Slow car truck Fast baseball Fast feather A sled is being pulled to the left by 5 dogs, each dog pulling with 6 Newtons of force. Find the net force.

[Newtons+3+laws+ANSWERS](#)

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Waves combine harmonic motion and linear motion. Ocean waves travel: this is Linear Motion Ocean waves oscillate (move up and down): this is Harmonic Motion ... C. Stephen Murray . NAME: DUE: JANUARY 5, 2015 Comparing Waves Review 1-5. 6-9. 10-17. The highest point on a transverse wave is the , while the lowest part is the

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correlations between linear and rotational quantities and equations. Do the problems in number order to see the relationships. 1. Tangential Acceleration 2. Angular Displacement 3. Tangential Velocity 4. Arc Length 5. Angular Acceleration 6. Angular Velocity A. How far an object moves along the edge of a circle. B. Rate at which speed changes ...

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Kinematic Equations With these five equations you are able to calculate for any unknown in linear motion. Example 2: An object at rest ends up moving 20 m/s to the right after traveling 80 meters to the right. ... Answer Key C Stephen Murray ~ jun 09 2020 by erle stanley gardner last version unit 5 1 solutions answer key c stephen murray 5 1 ...

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linear graph, because the data creates a straight line. 30 25 Data Distance (m) 10 15 20 25 20 15 $A_y = \text{rise} / \text{run} = 10 / 0.5 = 20$ Time (sec) 1.5 run = $A \times \text{time} = 20 \times 1.5 = 30$ Slope for the above graph: Slope has actual meaning in science $\text{slope} = \text{rise} / \text{run} = \Delta y / \Delta x$ (m / s) The slope of a position vs. time graph is SPEED Time is always

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