

# Holt Physics Simple Harmonic Motion Answers

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holt physics isbn: 9780030735486 / 0030735483. author ... measuring simple harmonic motion: section review: p.381: 11-3: properties of waves: section review: p.388: 11-4:

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simple harmonic motion problems ... simple harmonic oscillators/waves/ pendulum period= spring: period= where k is the spring constant  $k = \text{force/distance} = ma/x$  .