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Check The centripetal force acts at an
angle of 90° to the motion. Since $\cos 90^\circ =$

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0, the equation for work says that the force can do no work.

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1. action-at-a-distance force: a force that acts on objects whether or not the objects are touching
action force: a force initiated by object A on object B

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Book page 71 Skills Practice Students'

answers will vary but may consist of: (a)

scale 1 cm : 1 m; vector will be 5 cm long

(b) scale 1 cm : 5 m; vector will be 4 cm

long (c) scale 1 cm : 10 km; vector will be

3 cm long (d) scale 1 cm : 50 km; vector

will be 3 cm long ...

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Kinematics: Chapter 2 ...

Pearson Physics Level 20 Unit IV

Oscillatory Motion and Mechanical

Waves: Chapter 7 Solutions Student Book

page 345 Example 7.1 Practice Problems

1. Analysis and Solution $T = 5.00 \text{ min} \times$

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 $60 \text{ s} \cdot \text{min} = 300 \text{ s}$ $f = \frac{1}{T} = \frac{1}{300 \text{ s}} = 3.33 \times 10^{-3} \text{ Hz}$ = The frequency of the earthquake waves is $3.33 \times 10^{-3} \text{ Hz}$. 2.
Analysis and Solution $T = \frac{1}{f} = \frac{1}{78 \text{ Hz}} = 0.013 \text{ s}$

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Oscillatory Motion and ...

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Kinematics: Chapter 2 Solutions. Student Book page 71 Skills Practice. Students' answers will vary but may consist of:
(a) scale 1 cm : 1 m; vector will be 5 cm long. (b) scale 1 cm : 5 m; vector will be 4 cm long. (c) scale 1 cm : 10 km; vector will be 3 cm long.

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Book page 9 Skills Practice 1. scale: 26.0
m : 3.10 cm (north/south side of rink)
scale: 60.0 m : 7.00 cm (east/west side of

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rink) (a) position from north side of rink:
position from south side of rink:

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Kinematics Chapter 2 Eventually, you will
unconditionally discover a further
experience and attainment by spending
more cash. still when? realize you assume
that you require to acquire those all needs
behind having

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is a positive charge, the electric field

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Oscillatory Motion and Mechanical

Waves: Unit IV Review Solutions Student

Book pages 440–443 Vocabulary 1.

amplitude: maximum displacement

displacement of an oscillation medium at

antinodes: points of interaction between

waves on a spring or other medium

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Dynamics Chapter 4 Solutions

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