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- _____ 1. Which of the following is an area of physics that studies motion and its causes?
- a. thermodynamics
 - c. quantum mechanics
 - b. mechanics
 - d. optics ...

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(GENERAL) 1. b 2. a 3.
b 4. d 5. a 6. a 7. c 8. b
9. d 10. b 11. b 12. a
13. c 14. b 15. c 16. a
17.

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continued _____ 8. If
you know a car's
acceleration, the
information you must
have to determine if

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the car's velocity is increasing is the a. direction of the car's initial velocity. b. direction of the car's acceleration.

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respect to each other?

Vibrations and Waves PROBLEM

19. A stone is thrown at an angle of 30.0° above the horizontal from the top edge of a cliff with an initial speed of 12 m/s. ...

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The equation $D = 2x + y$

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is valid only if x and y
are magnitudes of

vectors that have what
orientation with
respect to each other?

PROBLEM 19. A stone
is thrown at an angle of
 30.0° above the
horizontal from the top
edge of a cliff with an
initial speed of 12 m/s.

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continued PROBLEM
22. A sled is pulled at a
constant velocity
across a horizontal
snow surface. If a force
of $8.0 \times 10^1 \text{ N}$ is being

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applied to the sled
rope at an angle of 53°
to the

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continued ____ 13. In
an inelastic collision
between two objects
with unequal masses,
a. the total momentum
of the system will
increase. b. the total
momentum of the
system will decrease.
c. the kinetic energy of

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statement or best
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second law of
thermodynamics.

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continued _____ 6. In the figure at right, the magnitude of the ball's velocity is least at location a. A. b. B . c. C. d. D . _____ 7. In the figure at right, the horizontal component of the ball's velocity at A is a. zero. b. equal to the vertical component of the ball's velocity at C. ...

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object is moving with

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motion, the object's
tangential speed. is
constant.

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