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2 Newton's First

Law of Motion:

Inertia 2.1

Multiple-Choice

Page 18/36

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Questions 1) The earliest and most influential Greek

philosopher was Aristotle, who among many contributions taught that A) the four elements are earth, water, air, and fire. B) all motion is

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either natural
or violent.

Answers

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2 Assessment

Answers

solutions for

problems in

chapter 2 is

solved. 1rcq;

2rcq; 3rcq;

4rcq; 5rcq;

6rcq; 7rcq;

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8rcq; 9rcq;

10rcq; 11rcq;

12rcq; 13rcq;

14rcq; 15rcq;

16rcq; 17rcq;

18rcq; 19rcq;

20rcq; 21rcq;

22rcq; 23rcq;

24rcq; 25rcq;

26rcq; 27tas;

28tas; 29tas;

30tas; 31tar;

32tar; 33tar;

34tar; 35tar;

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36tae; 37tae;

38tae; 39tae;

40tae; 41tae;

42tae; 43tae;

44tae; 45tae;

46tae; 47tae;

48tae; 49tae;

50tae; 51tae;

52tae; 53tae;

54tae; 55tae;

56tae; 57tae;

58tae; 59tae;

60tae; 61tae;

62tae

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2. Acceleration.
Average speed.
Elapsed time.
Free fall. the
rate of change
of velocity...
 $a = \frac{v - v_0}{\Delta t}$

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Physics
Chapter 2
Answers

t... meters per
second... total
distance divided
by total time...
average speed =
t/d... meter...
the time that
has passed since
the beginning of
an event... t1
-...

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Chapter 2
Answers

Linear Motion is relative, it depends on the observer's position. The difference between speed and velocity (speed + direction) influence acceleration. To

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Physics the
movements we can
Chapter 2
Answers
use graphs,
equations and
tables.

Instantaneous
speed is the
speed in a
certain point at
a given instant.

Linear Motion
(Chapter 2 -
Conceptual
Page 28/36

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Flashcards ...

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Physics Chapter

2 ?inertia the

property of

things to resist

changes in

motion newton's

first law of

motion (the law

of inertia)

every object

continues in a

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state of rest of

Chapter 2

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2 /

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Chapter 2

Newton's First

Law of Motion-

Inertia. Static

Equilibrium. 1.

Little Nellie

Newton wishes to

be a gymnast and

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Answers

hangs from a variety of positions as shown. Since she is not accelerating, the net force on her is zero.

That is, $\sum F = 0$. This means the upward force on the rope(s) equals the downward

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pull of gravity.

Chapter 2

Chapter 2

Answers
Newton's First

Law of Motion-

Inertia The ...

Answer: C Diff:

2 Topic:

Newton's First

Law 21) If your

automobile runs

out of fuel

while driving,

the engine

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Physics
Chapter 2
Answers

stops. You don't
come to an
abrupt stop due
to A) inertia.

B) gravity. C)
resistance. D)
the principle of
continuation.

Answer: A Diff:
2 Topic:

Newton's First
Law 22) When a
rocket ship
gaining speed in

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outer space runs
out of fuel, it

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Answers Conceptual

Physics, 12e

*(Hewitt) Chapter
2 Newton's First*

...

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Physics Chapter

25 Vibrations

Waves Answers

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25 Vibrations

The number of events (cycles, vibrations, oscillations, or any repeated event) per time; measured in hertz (or events per time).

Inverse of a period. Hertz.

The SI unit of

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Chapter 2
Answers

frequency. One hertz (Hz) is one cycle per second. ...

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