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rounding 11. a. 139
cm 2.3 cm 320 cm² or
3.2 102 cm² b.
3.2145 km 4.23 km
13.6 km² 12. a. 13.78
g 11.3 mL 1.22 g/mL

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In our channel we
provide full color,
dynamic animations
to help you visualize
key biological

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processes.

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displacement speed
average speed
instantaneous speed
meter position New
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compensate for how

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Education

1 Study Guide Study

Guide Describing

Motion 2 Chapter

Definition Does it

Depend Formula to

Calculate on

Direction? (if there is

one) 1. distance 2.

displacement 3.

average speed 4.

instantaneous speed

5. velocity 6.

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reference point for
relative motion Speed
with Units Moving
Object x-axis Unit y-
axis Unit 12. 13. 14.

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Vocabulary

accompany: to go
together with; to ...

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Position and Motion
(Chapter 1 Lesson 1)

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Tutorial | Sophia ...

42 CHAPTER 2

Motion Average

Speed Average speed

describes speed of

motion when speed is

changing. Average

speed is the total

distance traveled

divided by the total

time of travel. It can

be calculated using

the relationships

among speed,

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distance, and time.

For the bicy-.2 1. 2. 3.

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Chapter 2 continued

50 100 150 200 250

300 500 400 300 200

100 0 100 200 300

400 500 A B C Time

(s) Displacement from

gate (m) 8. ... the top

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of its motion? $v_f = 5 \text{ m/s}$
1 at therefore $t = 5 \text{ s}$ v_f
2 a $v_i = 5 \text{ m/s}$ 1.40 s b.
How far will the ball
rise before it begins to
fall? $d = \frac{1}{2}(v_f + v_i)t$
 $= \frac{1}{2}(5 + 5)5$

Chapter 2. Kinematic
Concepts for
Analyzing Human
Motion ...

bike coasting down a
hill, ball/rock falling,

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car accelerating.

What does a change
in direction do to
acceleration? ...

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Physics Test Prep -
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Pure linear motion
involves uniform
motion of the system
of interest, with all
system parts moving
in the same direction
at the same
speed. Linear motion
is also referred to as
translatory motion, or
translation. When a

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body experiences translation, it moves as a unit, and portions of the body do not move relative to each other.

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Science Chapter 2:
Motion - Practice Test

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Bill Nye: Motion. Bill Nye the Science Guy explains that nothing

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can move or stop by itself, that everything needs a push or pull--a force--to make it move or stop.

Sometimes an object might seem to be at rest, even when it is in motion. Confused? It's all relative. Relative motion, that is.

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