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5 — CalMatters

Circle the  
correct answers.

1. An astronaut  
in outer space  
away from  
gravitational or  
frictional  
forces throws a  
rock. The rock  
will (gradually  
slow to a stop)  
(continue moving  
in a straight

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line at constant  
speed). The  
rock's tendency  
to do this

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10 m/s 5 m/s 5

m/s 20 m/s 11.2

m/s 20.6 m/s

30.4 m/s

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PHYSICS 22

Chapter 5

Projectile

Motion ... A

ball tossed

upward has

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initial velocity  
components 30  
m/s vertical,  
and 5 m/s

horizontal. The  
position of the  
ball is shown at  
1-second  
intervals. Air  
resistance is  
negligible, and  
 $g = 10 \text{ m/s}^2 \dots$

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unquestionably  
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you have

knowledge that,

people have seen

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an Inclined Plane 1. The block is at rest on a horizontal surface. The normal support force  $n$  is equal and opposite to weight  $W$ . a.

There is (friction) (no friction)

because the block has no

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Answers 5 2

tendency to  
slide. 2. At  
rest on the  
incline,  
friction acts.

Note (right) the  
resultant  $f + n$

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Eventually, you  
will very  
discover a other  
experience and



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Momentum Answers

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Momentum 1. A

moving car has

momentum. If it

moves twice as

fast, its

momentum is as

much. 2. Two

cars, one twice

as heavy as the

other, move down

a hill at the

same speed.

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Compared to the  
lighter car, the  
momentum of the  
heavier car is  
as much. 3 ...

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Momentum Answers

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Ball bumps head

Bug hits

*Page 27/44*

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windshield Ball  
hits bat Nose  
touches hand  
Flower pulls on  
hand Thing A  
acts on Thing B  
Thing B reacts  
on Thing A  
Balloon surface  
pushes

---

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Development 7-2

*Page 28/44*

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(answer in the blanks to the right). You need to know that Bronco's mass  $m$  is 100 kg so his weight is a constant 1000 N. Air resistance  $R$  varies with speed and cross-sectional area as shown. Circle

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Practice  
Answers 5.2

the correct  
answers. 1. When  
Bronco's speed  
is least, his

acceleration is  
(least) (most).

2. In which  
position(s) does  
Bronco

---

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Practice Page

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150 200 175 225

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Practice Page 1.

The weight of the block is represented by vector  $W$ . We show axes parallel and perpendicular to the surface of the inclined plane. 2.  $W$  has

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Practice  
Answers 5 2  
a component  
parallel to the  
surface (bold  
vector).

Acceleration  
down the incline  
is due to this  
component. 3. W  
also has a  
component  
perpendicular to  
the surface ...



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Practice Page

Answers 5.2

1. Above left:  
Use the scale 1 cm:5 m and draw the positions of the dropped ball at 1-second intervals.

Neglect air drag and assume  $g = 10 \text{ m/s}^2$ .

Estimate the

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seconds the ball  
is in the air.

Practice  
Answers 5.2  
seconds 2. Above

right: The four  
positions of the  
thrown ball with  
no gravity are  
at 1-second

intervals. At 1  
cm:5 m,

carefully draw  
the positions

...

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Circle the  
correct answers.

1. An astronaut  
in outer space  
away from  
gravitational or  
frictional  
forces throws a  
rock. The rock

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will (gradually  
slow to a stop)  
(continue moving  
in a straight  
line at constant  
speed). The  
rock's tendency  
to do this is  
called (inertia)  
(weight)  
(acceleration).

2. The sketch  
shows a top view  
of a rock being

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Answers 5 2

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Development 3-2  
Practice Page  
Circle the  
correct answers.

5. We see that  
tension in a  
rope is  
(dependent on)  
(independent of)  
the length of

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the rope. So the  
length of a

Practice  
vector

Answers 5.2  
representing

rope tension is

(dependent on)

(independent of)

the length of

the rope. Concep

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2-2 Practice

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Development 2-1

Practice Page

Answers 5.2

5. Does current

in the lamps

occur

simultaneously,

or does charge ?

ow ? rst through

one lamp, then

the other, and ?

nally the last

in turn? 6.

Circuits (a) and

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(b) below are identical with all bulbs rated at equal wattage (therefore equal resistance). The only difference between the circuits is that Bulb 5 has a short circuit, as shown. a.



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