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[IB Physics SL +
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*1/2 Newton's Law
of Universal*

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Circuits | Don't

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*How I ranked 1st
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How to Write a
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Lesson 1 -

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Diagrams: Let's
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Marty Lobdell -

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The Secrets of
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4-1 Diagram

Skills. Changes

in Motion. A

large, square

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Diagram of exercise
equipment sits
on a storeroom
floor. A rope is
tied around the
box. Assume that
if the box moves
along the floor,
there is a
backward force
that resists its
motion. 1.

Suppose that the
box remains at

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Diagram Skills

rest. In the space provided, draw a free body diagram for the box.

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Introduction To

Vectors Label

each force

involved in the

diagram. 3.

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Suppose the warehouse worker moves the box by

pulling the rope

to the right at

a 50° angle to

the ground. In

the space

provided, draw a

free-body

diagram for the

box. Label each

force involved

in the

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Relative Motion

Answers

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Vectors 300 300

Use the

following

vectors to

answer the

questions. 2. 3.

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4. 5. i; Which vectors have the same magnitude?

Which vectors

have the same

direction? Which

arrows, if any,

represent the

same vector? In

the space pr

vided, construct

and label a

diagram that

shows

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Temecula Valley

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Diagram Skills.

Introduction to
Vectors. Use the

following

vectors to

answer the

questions. 1.

Which vectors

have the same

magnitude? 2.

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Introduction
Which vectors
have the same
direction? 3.

Vectors
Answers
Which arrows, if
any, represent

the same vector?
4.

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Vectors

Answers

Chapter 3 CLASS

1. 2. 3. 4. 5.

Which vectors have the same magnitude? Which vectors have the same direction?

up B, c, G right

300 E down F

left Which

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arrows, if any,
represent the
same vector? A,
H are the same
vector

New Haven

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Diagram Skills.
Changes in
Motion. A large,
square box of
exercise
equipment sits

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on a storeroom floor. A rope is tied around the box. Assume that

if the box moves along the floor, there is a backward force that resists its motion. 1.

Suppose that the box remains at rest. In the space provided,

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draw a free body diagram for the box.

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the vector sum
 $2A + B$.

Construct and label a second diagram that shows $B + 2A$. 5.

In the space provided, construct and

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label a diagram
that shows the
vector

difference $A -$
 $(B/2)$. Construct

and label a
second diagram
that Copyright ©
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shows $(B/2) - A$.

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Vectors Diagram

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Diagram

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PHYSICS Vectors

In the space provided, choose a scale, then draw a sketch of the displacement for each

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shot the golfer
made. Label the
magnitude of

Introduction
Vectors
each vector and

Answers
the angle of

each vector

relative to the
horizontal axis.

2. Use algebraic
formulas to find

the x and

y components of

each

displacement

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vector.

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Dimensional

Motion and

Vectors Diagram

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following

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answer the questions. 1.

Which vectors have the same

magnitude? _____

2. Which vectors have the same direction? _____

3. Which arrows, if any, represent the same vector?

_____ 4. In the space provided,

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construct and
label a diagram

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Name. Worksheet:

Combining Vectors

t Graphically _

1. Define

component- 2.

Define resultant

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Introduction
3. When do you
add components to
get the

Vectors
resultant? When

Answers
do you subtract

them? 4. Find the
resultant of the
following

using the head to
tail method.

complete answer
in the boxes. a.
11 units, S and 6
units, W...

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Ranger Fuse Box

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Answers