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**Reinforcement
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Answer**

Newton's third law of motion—to every action force there is an equal and opposite reaction force. 1. Action-reaction forces act on different objects and differ from balanced forces.

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Chapter 7
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Answers ...

Correct answer: No, Newton's third law says that the force two objects act on each other is always EQUAL in magnitude and opposite in direction. Newton's Third Law - AP Physics 1 - Varsity Tutors Formally stated, Newton's third law is: For every action, there

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is an equal and
opposite reaction.

Newtons Third Law Forces Answers

T10 The Laws of Motion
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(page 19) I. Newton's
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- b. downward 2.
- centripetal III.
- Newton's Third Law A.
- opposite B.
- momentum; $m v$ C.
- conservation of ...

**Teacher Guide &
Answers (continued)**

Newton's laws of motion the second law which states that an object acted upon by a net force will accelerate in an equal but opposite reaction the third law which

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states that for every action there is

Directions: In the space provided, write the number for Newton's law of motion that best applies to the conditions described.

4.

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According to Newton's
first law of motion, an
object moving at a
constant speed in a
straight path will
continue to do so until
a net force acts upon it
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Section 2

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Section 2
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Newtons Second
Law - Kiddy Math

Newton's third law:
When two bodies
interact, they exert
equal but opposite
forces on each other.
Example: Forces come
in pairs, if a hammer
exerts a force on a nail;
the nail exerts an equal
but oppositely directed
force on the hammer.

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Newton Third Law

i.e. $F_{AB} = F_{BA}$ Action
force = Reaction force

CHAPTER 3 FORCES & NEWTON'S LAW OF MOTION

Chapter 7

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Teacher guide answers
continued.

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Newtons First Law
Answers ...

6. Newton's third law
states, "For every
action, there is an

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Newton Third Law

equal 7. There is no in
time between the
action and the
reaction. 8. One reason
why it's often easy to
miss an action-reaction
pair is because of the
of one of the objects. 9.
Action-reaction forces are
always the same but
are in opposite O.
When you swim in water,
your arms push the
water

Betsy Sanford

We found some Images

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about Section 2
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Newton's Second Law
Worksheet Answers:

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Law Worksheet
Answers**

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us.

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**communities of
bloggers who ...**

Number 2 is a true statement, but the little box near the upper left corner shouldn't be shaded in. Number 11 is a false statement, but the little box in the lower right hand corner should be filled in to complete the N. Also, Number 8 is a true statement. There are a couple of mistakes in the top part of this

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worksheet.
Answer Key

There are a couple of mistakes in the top part of this ...

Answers are: a. $2 \text{ m/sec}^2 \times 1 \text{ sec} = 2 \text{ m/sec}$
b. $2 \text{ m/sec}^2 \times 2 \text{ sec} = 4 \text{ m/sec}$
c. $2 \text{ m/sec}^2 \times 3 \text{ sec} = 6 \text{ m/sec}$
d. $2 \text{ m/sec}^2 \times 10 \text{ sec} = 20 \text{ m/sec}$

7. Answers are: a. force = mass \times acceleration = $1,000 \text{ kg} \times 3 \text{ m/sec}^2 = 3,000 \text{ N}$
b. mass = force \div acceleration =

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Newton Third Law

$$50 \text{ N} \div 2 \text{ m/sec}^2 = 25$$

kg c. acceleration =

$$\text{force} \div \text{mass} = 98 \text{ N} \div 10 \text{ kg} = 9.8 \text{ m/sec}^2$$

Section 2.3 8. Answers are:

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