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CHAPTER REVIEW
Light - Lahs**

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specific
services to
appealing

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denials.
Review

Chapter 6

CHAPTER REVIEW

**Using Thermal
Energy**

Part B. Concept
Review 1.

inclined plane
(1-8: 5/3) 2.

screw 3. lever

4. wheel and

axle 5. wedge 6.

wheel and axle

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7. pulley 8.

inclined plane

9. e (9-13: $5/3$)

10. c 11. a 12.

b 13. d 14. IMA

$= F_{\text{out}}/F_{\text{in}} =$

$60 \text{ N}/15 \text{ N} = 4$

(14-16: $5/2$) 15.

IMA $= L_{\text{out}}/L_{\text{in}}$

$= 2/1 = 2$ 16.

IMA $= r_w/r_a =$

$9 \text{ cm}/0.6 \text{ cm} = 15$

17. Ideal

mechanical

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advantage is ...

Chap Resources
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Chapter 6 Review
(continued) Part
B. Concept Review
Determine
whether the
italicized term
makes
each statement
true or false.
If the statement

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Review

is true, write
the word "true"
in the blank. If
the statement
is false, write
in the blank the
term that
makes the
statement true.

1. The transfer
of thermal
energy by
conduction and
convection does

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not require ...
Review

Chapter Review
Waves Flashcards
| Quizlet

Chapter Review
The Nature of
Science
Assessment Part
B. Concept
Review 1. Number
these steps for
doing an
experiment in

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Part B Concept
Review

the correct
order in the
blanks provided.

- a. Test your hypothesis.
- b. Analyze your data.
- c. Recognize the problem.
- d. Form a hypothesis.
- e. Communicate your results.
- f. Draw conclusions.

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terms, and more
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Review**

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Flashcards |
Quizlet

Name _____ Date _____ (class _____)
Chapter Review
(continued) Part
B. Concept
Review

Directions: Name
the steps
of mitosis
described below.
Write the terms
in the blanks at
the left. 1.

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Review

nucleolus and
nuclear membrane
disappear,
spindle fibers
and centrioles
appear 2.
duplicated
chromosomes
(pairs o'f
chromatids) line
up in the

Chapter 1

Resource: The

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Part B Concept
**Nature of
Science**

Name _____ Date _____ Class _____
Chapter Review
(continued) 38
Work and Simple
Machines Part B.
Concept Review

Directions:

Circle the term
in parentheses
that correctly
completes the
sentence. 1. A

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Review

blender is a
(simple,
compound,
pulley) machine.

2. The
mechanical
advantage that
makes work
easiest is one
that is (large,
small, zero). 3.

**Teacher Guide &
Answers**

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Chapter Review
Part B Concept
(continued)

Chapter Review
(continued) 38

Waves Part B.

Concept Review

Directions: Use
the diagram

below to answer
questions 1-5.

Assessment A a b

B c d 1. What

type of wave is

wave A? 2. Which

wave carries

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Review

more energy? 3.

What do points a
and c represent?

4. What do
points b and d
represent? 5.

How does the
frequency of
wave B compare
with that of
wave A?

**(PDF) Physical
Science Concept**

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Worksheets with

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Chapter Review
(continued) Part
B. Concept
Review Class

Directions:

Determine
whether the
italicized term
makes each
statement true
or false. If the

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Review

statement is true, write in the blank. If the statement is false, write in the blank the term that makes the statement true. 1. The transfer of thermal energy by conduction and convection does

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R Name Date

Class Chapter

Work and Simple

Machines Review

Cell\$Reproductio

n\$Answer\$key\$\$ (

key\$terms\$and\$re

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Review

**Using
Thermal Energy
Part A ...**

Name Date Class
Chapter Review
(continued) 38
Cells Part B.
Concept Review
Directions:

Study the
following

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Review

diagrams. Write
Pabove the plant
cell andAabove
the animal cell.
Then label the
cells using the
numbers of the
correct terms
from the list.
Assessment 3.
nucleus 4. cell
membrane 5.
vacuole 6.
ribosomes 7.

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Review

mitochondrion 8.
cell wall 9 ...

**Part B. Concept
Review**

**Directions: Name
the steps ...**

Chapter 6 Review
(continued) Part
B. Concept Review
Determine
whether the
italicized term
makes each

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Review

statement true or false. If the statement is true, write the word "true" in the blank. If the statement is false, write in the blank the term that makes the statement true. _____ 1.

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Answers
(continued)

**Teacher Support
& Planning**

Part B. Concept
Review 1. 2. 3.

4. 5. 6. 8.

crust (6/3)

lithosphere

(6/3)

asthenosphere

(6/3) oceanic

crust (6/3)

upper mantle

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Review

(6/3) All are boundaries of tectonic plates, but they behave in different ways. At divergent boundaries, plates move away from each other. Convergent boundaries occur when two plates move together.

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Review

**Concept
Review_key.pdf -
Google Docs**

Chapter 19

CHAPTER REVIEW

Light 1. light
produced by heat

2. the bouncing
of a wave from
an object 3.

materials that
absorb or

reflect nearly

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Part B Concept
Review**

all light and cannot be seen through ... Part B. Concept Review In the blank at the left, write the term that correctly completes each statement.

**Plate Tectonics
Review - Ms.
Quisenberry's**

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Part B Concept
Classroom

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study tools.

Part B Answers

b. You don't do work when you stand and take a break on the landing between the two floors, even if you continue to hold the box. c.

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Review

Yes, the elevator exerts an upward force on the boxes and moves them upward. d. It requires more work to lift the boxes up to the 5th floor because a force

**1 Reinforcement
(page 25)**

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Part B Concept
Review
**Teacher Support
& Planning**

Concept Review j
j. Section: What
is Ch€iSti'Y
Cornpiete each
statement below
by underlining
the correct word
or phrase in
brackets. 1. A
chemical is any
substance that
has [de?nit,e,

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Part B Concept
Review

indefinite}
composition.
Changes in
chemicals, or
chemical
reactions, take
place [only in
test tubes, all.
2.

Name Date Class
Chapter Cells
Review

T12 Science,
Page 36/38

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Review

Technology, and
Society Teacher
Guide & Answers
(continued) 4. a
(1/1) 5.
telephone
system, system
for delivering
electrical power
to homes,
automobile,
airport terminal
(2/1) 6. If
consumers don't

