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Chapter 4

Assignments 57 4

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Assignment Name

Date Big and Small

Dilating Triangles to

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Creating Similar

Triangles 1. Use

quadrilateral ABCD

shown on the grid to

complete part (a)

through part (c). a. On

the grid, draw the

image of quadrilateral

ABCD

0 2 4 6 8 10

12 14 16 18 20

2 4
6 8 10 12 14 16 18
20 x D B C A

~~Lesson 4.1~~

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Skills Practice page 4

Determine a roll of two number cubes (numbered 1 through 6) that will result in a final score of 10.

Write a number sentence to describe the results of each roll. The result of the

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red number cube
represents a

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broaden their
knowledge of
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skills learned in
Grades 6-8, and begin
to prove and justify
linear relationships,
exponential functions,
and quadratic
functions.

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LESSON 1: Up and
Down or Down and
Up • M5-15 ©

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Inc. 4. Use technology
to graph the function.
Sketch your graph
and label the axes. y x
5. Use technology to
determine the
maximum or
minimum and label it
on the graph. Explain
what it means in
terms of the problem
situation. 6.
Determine the y -

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Lesson 4 1
intercept and label it
on the graph. Explain

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on developing
number sense,
comparing quantities
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and algebraic and
statistical thinking.

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Lesson 4.1 Skills
Practice page 4

Determine a roll of
two number cubes
(numbered 1 through
6) that will result in a
final score of 10.

Write a number
sentence to describe
the results of each
roll. The result of the
red number cube

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Statements that
contain the word
"including" reference
content that must be
mastered, while those
containing the phrase
"such as" are ...

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Correlations to the
Texas Essential
Knowledge and Skills
Skills Practice

Lesson 6.1 Skills

Practice page 4 9.

(22, 0) 21 10 2 3 x

(0, 26) (22, 4) 24 23

22 4 y 2 24 22 28 26

210 212 4 6 f _____

(b) 2a) b 2 a 5

_____ f(0) 2) 0 2 (22)

5 _____ 26 2 4 2 5

_____ 210 2 5 25 10.

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(23, 20.3) 22 21 0 1
2 x (23, 217.5) (20.3,
2.38) 25 24 23 3 y
212 28 24 220 216
224 228 4 8 f(b) 2
f(a) _____ b 2 a 5
f(20.3) 2 f(23) _____
20.3 2 (23 ...

~~Don't Take This Out
of Context~~

Chapter 4

Assignments • 51 ©

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Assignment

Name _____ Date

_____ Minty

Fresh—Coins?

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Decimals 1. Your

hometown is ...

~~Minty Fresh—Coins?~~

LESSON 4: Function

Families for 800, Alex

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Assignment Write

Identify the characteristics of the linear function family.

Remember Function families have key characteristics that are common among all functions in the family. Knowing these key characteristics is useful when sketching a graph of the function. Practice

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Lesson 9.1 Skills

Practice!"#\$ _____

%"&\$ _____

Expanding Your Mind

Dilations of Triangles

Vocabulary Choose

the term or terms

from the box to best

complete each

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Learning
sentence, dilation

center of dilation

Lesson 4 1
scale factor

Skills Practice
enlargement

Answers 40th
reduction dilation

factor 1. The , or , is

the ratio formed

when comparing the

distance of the ...

~~Lesson 9.1 Skills~~

~~Practice~~

1: Making Sense of

Roots and Zeros 4:

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Maximizing and
Minimizing 1:
Introduction to
Quadratic Functions

1: Up and Down or
Down and Up:
Exploring Quadratic
Functions

(M4-7-M4-22)

A1.AREI.12 Graph the
solutions to a linear
inequality in two
variables. 2: Exploring
Constant Change 3:

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Systems of Equations
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Answers 10h~~
1.0 1.4 1.8 0.4 0.6
0.2 1.2 1.6 Length of
Necklace (inches)

Difference in Length
(inches) 33. Each bag
of chips can weigh
between 7.75 ounces
and 8.25 ounces. 0 2
4 6 8 10 12 14 16
18 x y Weight
(ounces) 0.8 1.0 1.4
1.8 0.4 0.6 0.2 1.2

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Difference in Weight
(ounces) 1.6 35. A
guess that is more
than 270 or less than
250 will not win a
prize. 0 ...

~~Odd-Numbered
Answers~~

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