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I, where students build on the knowledge and skills

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quadratic

functions.Algebra I

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4.1 Assignment Name

Date Big and Small

Dilating Triangles to

Create 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 y 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 ALesson 4.1

Assignment - DR. EVES©

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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

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describe the results of

each roll. The result of the

red number cube

represents aLesson 4.1

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and Down or Down and

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Learning, 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-intercept

and label it on the graph.

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phrase "such as" are ...Correlations to the Texas Essential Knowledge and Skills ...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. (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 © 2011 Carnegie Learning Lesson 4.1 Assignment Name ____ Date ____ Minty Fresh—Coins? Introduction to Decimals 1. Your hometown is ...Minty Fresh—Coins? LESSON 4: Function Families for 800, Alex • M1-71 © Carnegie Learning, Inc. 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 IM1 SE M01 T01 L04 - cdn.carnegielearning.com

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 1.2 1.6 Length of
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 Difference in Length
 (inches) 33. Each bag of
 chips can weigh between
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 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 Difference
 in Weight (ounces) 1.6 35.
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 not win a prize. 0 ...Odd-
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 6 8 10 12 14 16 18 20 x D
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