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Key Concepts: Terms



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in this set (15) To graph the equation  $2x + 5y = 10$ , Zeplyn draws a line through the points  $(5, 0)$  and  $(0, 2)$ . What is the slope of the line represented by  $2x + 5y = 10$ ?

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45 seconds. Q. Which set of values is a function? answer

choices. (9,5) (10,5)

(9,-5) (10,-5) (3,4)

(4,-3) (7,4) (3, 8)

(6,-5) (7, -3) (8, -1) (9,

1) (2, -2) (5, 9) (5, -7)

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A linear function is

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such that  $f(3) = 8$  and  $f(-2) = 2$ . Find the formula for the linear function.

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students complete  
multiple choice items  
developed to align  
with Common Core  
standards of the  
unit. Each problem  
has the standard next  
to it, to allow for easy  
cross-referencing and  
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typically include an

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section to unit tests  
but did not for this unit  
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standards and the unit  
is ...

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Unit Assessment:  
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Solving Linear  
Equations Unit Test

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A) Are the steps to solve the equation  $3y - 4 = 29$  for  $y$  the same as solving the equation  $4z + 3 = 21$ ? Explain. (1 point) - The steps are not the same. To solve for  $y$ , add 4 to both sides, and then multiply both sides by 3. To solve for  $z$ , subtract 3 from both sides, and then multiply both sides by

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## 4. Functions Unit

### Test Answers

#### Solving Linear

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#### A) Are the steps to ...

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the number of miles

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relationship between

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simplified form as a

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which statement

correctly interprets

this relationship unit 2



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Non-linear because of  
the exponent on  
Linear because it's in  
slope-intercept form.  
Answer the following  
question about

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different types of functions. (5 pts; 3 pts for correct example with incorrect or missing explanation)

11. Give an example of a linear function in equation form and explain how you know it is linear. Answer will vary.

Pre-Test Unit 3:  
Functions KEY -

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## Return to School

I am from TCAH and I just took the Unit 6

Lesson 11 Quadratic Functions and

Equations Unit Test using the answers

provided by a previous post. I

recieved a 10/16. I will provide the correct

answers so your grades do not suffer.

1. D (the graph that

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appears the same as  
the original, but is  
higher on the y-axis)

2. B ( $x^2+3x+2=0$ ) 3.

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