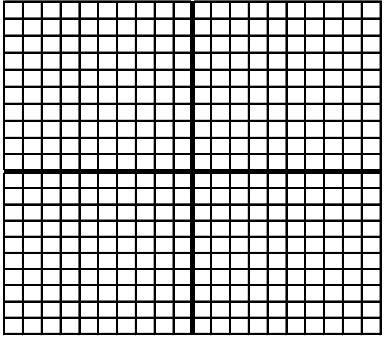
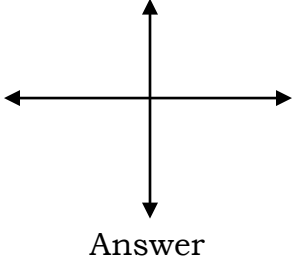
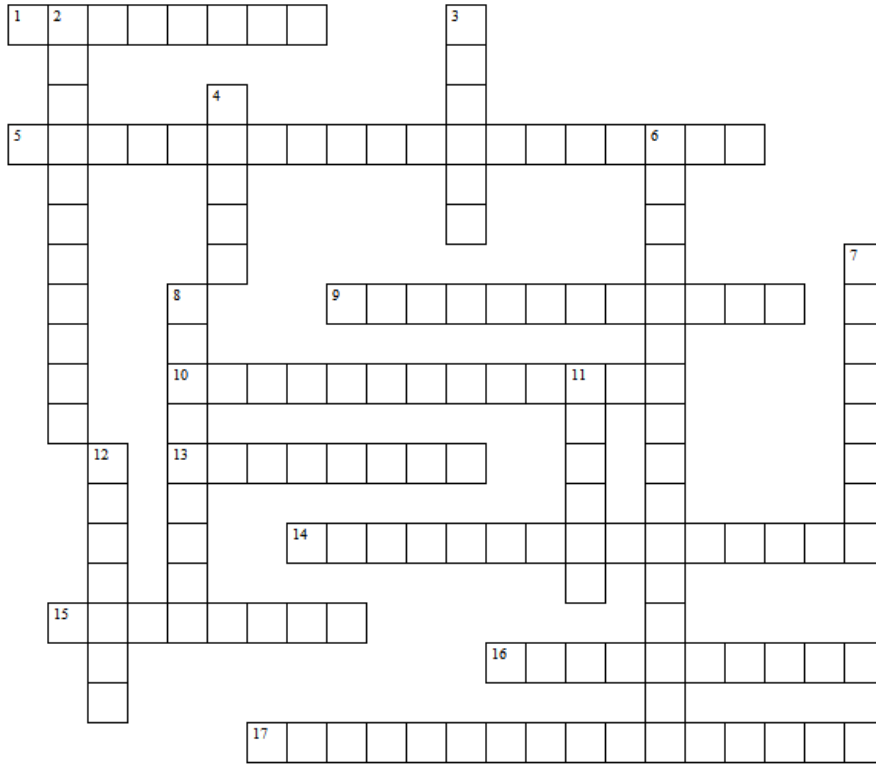


Are You Smarter Than A 5th Grader?

Make sure you show all of your work!

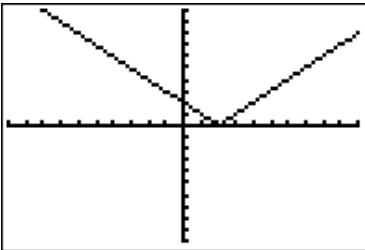
<p>5th Grade Interpreting</p> <p>A)</p> <p>B)</p> <p>C)</p> <p>D)</p> <p>E)</p>	<p>5th Grade Function Rules</p> <p>Write the Rule</p> <p>How much money will Sammy earn if he works for 7 hours and 30 minutes?</p> <p>Continuous or Discrete</p>																								
<p>4th Grade Variation</p> <p>Direct or Inverse</p> <p>Why?</p>	<p>4th Grade Graphs</p> <table border="1" data-bbox="824 961 1097 1419"><thead><tr><th>X</th><th></th><th>Y</th></tr></thead><tbody><tr><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td></tr></tbody></table> 	X		Y																					
X		Y																							
<p>3rd Grade Vocabulary</p> <p>Continuous or Discrete</p> <p>Why?</p>	<p>3rd Grade Graphs</p> <p>Sketch the Graph</p>  <p>_____</p>																								

Chapter 5 Vocab



Across

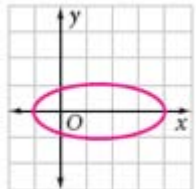
1. A pattern of numbers
5. Another word for the slope for direct variation
9. An equation that describes a situation
- 10.



13. A set of ordered pairs
14. What kind of variation?

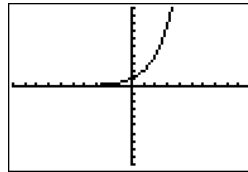
x	5	6	7
y	55	66	77

15. Buying textbooks is an example of _____ data
16. Time is an example of _____ data
17. Test to tell if this graph is a function



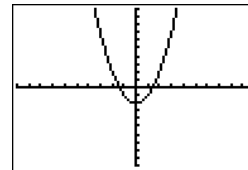
Down

- 2.
3. Another name for the x-values
4. Another name for the y-values
6. What kind of variation?

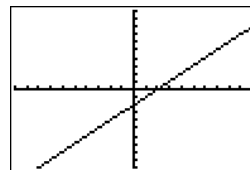


x	3	6	12
y	16	8	4

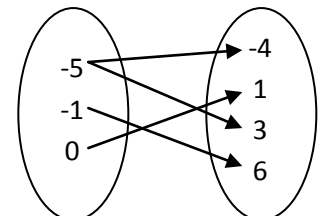
7. Every value in the domain has only one matching range value.
- 8.



- 11.



12. What kind of diagram?



directvariation / As x increases y increases

inversevariation / As x increases y decreases

verticallinetest / A test to check if a relation is a function

continuous / Data where the numbers in between two values have meaning

discrete / Kind of data that refers to buying tickets

sequence / a number pattern

relation / a set of ordered pairs

function / every value in the domain has only one matching range value

functionrule / an equation that describes a situation

domain / another name for the x-values

range / another name for the y-values

mapping / kind of diagram used to determine whether a set of coordinates is a function

constantofvariation / another word for the slope

quadratic / x^2

exponential / exponential

absolutevalue / v-shape graph

linear / line graph