## 6th Grade CCSS Math Vocabulary Quiz 13

- 1. C Related addition and subtraction facts or related multiplication and division facts. Also called fact families. A.point B.place value C.related facts D.pint
- 2. <u>B</u> A whole number greater than O that has exactly two different factors, 1 and itself A.pound B.prime number C.product D.plane figure
- 3. C An angle that measures exactly 90°. A.plane figure B.range C.right angle D.right triangle
- 4. C The amount left over when one number is divided by another. A.quart B.product C.remainder D.point
- 5. <u>B</u> A customary unit of capacity that equals 2 pints or 4 cups. A.protractor B.quart C.related facts D.perpendicular lines
- 6. <u>A</u> The exact location in space represented by a dot. A.point B.place value C.quart D.quotient
- 7. <u>B</u> The difference between the greatest number and the least number in a set of data. A.perpendicular lines B.range C.right angle D.prime number
- 8. D Good number sense. A.quart B.right angle C.point D.reasonableness
- 9. <u>B</u> The answer to a division problem. A.point B.quotient C.protractor D.perpendicular lines
- 10. <u>A</u> A customary unit of capacity that equals 2 cups. A.pint B.protractor C.quart D.prime number
- 11. <u>B</u> A customary unit of weight that equals 16 ounces. A.reasonableness B.pound C.prime number D.plane figure
- 12. D Two intersecting lines that form right angles. A.right triangle B.remainder C.pint D.perpendicular lines
- 13. <u>A</u> A two-dimensional figure. A.plane figure B.quotient C.related facts D.range
- 14. C A triangle that has one 90° angle. A.point B.quart C.right triangle D.product
- 15. <u>B</u> The value of the place of a digit in a number. A.reasonableness B.place value C.pint D.quotient
- 16. <u>B</u> The answer to a multiplication problem. A.remainder B.product C.related facts D.right angle
- 17. <u>A</u> A tool used to measure and draw angles. A.protractor B.quart C.remainder D.plane figure
- 18. C A part of a line that has one endpoint and goes on forever in one direction. A.quotient B.perpendicular lines C.ray D.product