| Name: | Date: | |
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| ivanic. | Date. | |

Unit 3 & 4 Milestones Vocabulary Test

| 1. Describes the relationship between two quantities and can be written as a fraction, decimal, or percentage | A. Percentage |
|--|--------------------------------|
| 2. A ratio that has a number related to 1 | B. Angle |
| 3. An equation that shows two ratios as being equivalent or the same | C. True |
| 4. Represented by the value of the ratio (k) between y and x as $y = kx$ | D. False |
| 5. True or False: A proportional relationship must go through the origin, $(0,0)$ | E. Ratio |
| 6. True or False: A proportional relationship does not have to have the same (k), or constant of proportionality, value | F. Area of a Rectangle |
| 7. A part-to-whole ratio that has a number related to 100. It can be written as a fraction with a denominator of 100 or by using the symbol $\%$ | G. Area of a Triangle |
| 8. The measure of the portion of a circle within two rays | H. Complementary Angles |
| 9. Two lines that are always an equal distance apart | I. Vertical Angles |
| 10. Two lines that intersect at a 90 $^{\circ}$ angle | J. Unit Rate |
| 11. The point where two lines of a figure meet | K. Supplementary Angles |
| 12. Multiply the length, I, and width, w, or A=lw | L. Perpendicular Lines |
| 13. Multiply the height, h, and base, b, or $A = 1/2$ bh | M. Vertex |
| 14. Two angles that have a sum of 180 $^{\circ}$ | N. Diameter |
| 15. Two angles that have a sum of 90 $^{\circ}$ | O. Radius |
| 16. Also called opposite angles | P. Parallel Lines |
| 17. The distance from one side of a circle to the other, through the center | Q. Pi |
| 18. Half of the distance across the circle; starts at the center and goes to out | R. Proportion |
| 19. This can be represented by 3.14 | S. Constant of Proportionality |
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