



Name: \_\_\_\_\_ Date: \_\_\_\_\_  
Class: \_\_\_\_\_ Teacher: \_\_\_\_\_

## Multiple Choice

What is a bow that is impossible to tie? A rainbow.

Complete the activity.

- \_\_\_ 1. Triangle with an angle equal to 90 degrees.  
*A. pentagon B. addition C. degree D. right triangle*
- \_\_\_ 2. The number below the bar in a fraction.  
*A. sphere B. denominator C. circumference D. odd number*
- \_\_\_ 3. The distance around a circle.  
*A. sphere B. reflection C. dividend D. circumference*
- \_\_\_ 4. Having the same size and shape.  
*A. congruent B. degree C. mixed number D. area*
- \_\_\_ 5. Tool used to construct circles.  
*A. compass B. sphere C. area D. pi*
- \_\_\_ 6. The number that is to be divided in a division problem.  
*A. congruent B. dividend C. word form D. reflection*
- \_\_\_ 7. Solid figure that has the shape of a round ball.  
*A. isosceles triangle B. pi C. prime number D. sphere*
- \_\_\_ 8. Whole number greater than 1 with only two factors, 1 and itself.  
*A. prime number B. pentagon C. estimate D. degree*
- \_\_\_ 9. Triangle with two congruent sides.  
*A. congruent B. mixed number C. isosceles triangle D. polygon*

- \_\_\_ 10. Combining a set of numbers together to get a total.  
*A. dividend B. addition C. right triangle D. pentagon*
- \_\_\_ 11. Movement of a figure to a new position by flipping it over a line.  
*A. compass B. polygon C. reflection D. addition*
- \_\_\_ 12. To find a number that is close to an exact amount.  
*A. isosceles triangle B. area C. estimate D. dividend*
- \_\_\_ 13. A polygon with five sides.  
*A. degree B. addition C. pentagon D. word form*
- \_\_\_ 14. Whole number that is not divisible by 2.  
*A. denominator B. odd number C. prime number D. circumference*
- \_\_\_ 15. The number of square units needed to cover a surface.  
*A. odd number B. congruent C. area D. estimate*
- \_\_\_ 16. Number represented by a whole number and a fraction.  
*A. area B. mixed number C. sphere D. right triangle*
- \_\_\_ 17. A figure formed by three or more lines.  
*A. pi B. word form C. polygon D. compass*
- \_\_\_ 18. Unit for measuring angles and temperature.  
*A. odd number B. degree C. isosceles triangle D. polygon*
- \_\_\_ 19. Way to write numbers by using words.  
*A. pentagon B. degree C. word form D. right triangle*
- \_\_\_ 20. 3.14  
*A. addition B. pi C. denominator D. circumference*