

Name: _____ Date: _____

MATH VOCAB MATCHING! ch 10

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|---|------------------------------|
| 1. lines going in the same direction | A. diameter |
| 2. line that intersects two parallel lines | B. diagonal |
| 3. lie inside the parallel lines | C. parallel lines |
| 4. lie outside the parallel lines | D. transversal |
| 5. on opposite sides of transversal | E. complimentary angles |
| 6. on opposite sides of transversal | F. alternate interior angles |
| 7. in the same position on the parallel lines | G. circle |
| 8. when two lines intersect | H. vertical angles |
| 9. two angles have same vertex, share common side, don't overlap | I. supplementary angles |
| 10. sum of the measures of two angles is 90 | J. alternate exterior sides |
| 11. sum of the measures of two angles is 180 | K. radius |
| 12. lines that intersect to form a right angle | L. interior angles |
| 13. a sequence of straight line segments forming a closed figure | M. perpendicular lines |
| 14. line segment in polygon that forms triangles | N. composite figure |
| 15. polygon that is equilateral | O. exterior angles |
| 16. set of all points in plane that are same distance from center | P. corresponding angles |
| 17. distance from center to any point on the circle | Q. regular polygon |
| 18. distance across the circle through the center | R. polygon |
| 19. distance around the circle | S. adjacent angles |
| 20. figure that isn't classified as single polygon or circle | T. circumference |