

Name: _____ Date: _____

Geometry Vocabulary Quiz

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| 1. Part of the line that consists of two endpoints | A. coordinate |
| 2. Indicates a location and has no size | B. Congruent segments |
| 3. Represented by a straight path | C. Adjacent angles |
| 4. Represented by a flat surface | D. Linear pair |
| 5. Points that lie on the same line | E. Obtuse Angle |
| 6. Points and lines that lie on the same plane | F. Point |
| 7. Part of the line that consist of one endpoint | G. Sides |
| 8. Two rays that share the same endpoint and form a line | H. Coplanar |
| 9. The real number that corresponds to a point | I. Segment |
| 10. Segments that have the same length | J. Vertex |
| 11. Point that divides the segment into two congruent segments | K. Right Angle |
| 12. Point, line or ray that intersects at the midpoint | L. Midpoint |
| 13. Formed by two rays with the same endpoint | M. Supplementary angles |
| 14. The rays of the angle | N. Complementary Angles |
| 15. The endpoint of the rays forming an angle | O. Opposite rays |
| 16. Angle less than 90 degrees | P. Collinear points |
| 17. Angle greater than 90 degrees | Q. Segment Bisector |
| 18. Angle exactly 90 degrees | R. Congruent angles |
| 19. Angle exactly 180 degrees | S. Ray |
| 20. angles with the same measure | T. Plane |
| 21. Two coplanar angles with a common side and vertex with no common interior points | U. Acute Angle |
| 22. Two angles whose sides are opposite rays | V. Vertical Angles |
| 23. Two angles whose measures have a sum of 90 degrees | W. Angle |
| 24. Two angles whose measures have a sum of 180 degrees | X. Line |

25. Pair of adjacent angles whose noncommon sides are opposite rays

Y. Straight Angle

26. The ray that divides an angle into two congruent angles

Z. Angle Bisector