

Name: _____

Date: _____

Geometry

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| 1. an angle that has a measure less than 90 degree | A. Acute triangle |
| 2. an angle in which two rays point in opposite directions so that they form a line 180 degree | B. Perpendicular lines |
| 3. A straight path of points that continues without end in both directions | C. Line of Symmetry |
| 4. An imaginary line that divides a shape into two congruent parts | D. Obtuse angle |
| 5. What a shape has if it can be folded about a line so that its two parts match exactly | E. acute angle |
| 6. An angle that has a measure greater than a right angle (more than 90 degree) | F. Ray |
| 7. A part of a line, with one endpoint, that is straight and continues in one direction | G. Parallel lines |
| 8. An angle that forms a square corner and has a measure of 90 degree | H. Point |
| 9. A figure that has two endpoints | I. Obtuse Triangle |
| 10. Lines that never cross and are the same distance apart | J. Line |
| 11. When two lines cross to form a square corner, four right angles | K. Straight angle |
| 12. An exact location in space | L. Line symmetry |
| 13. A triangle with three acute angles | M. Line Segment |
| 14. A triangle with one obtuse angle | N. Right Angle |