

**Geometry Vocabulary Assessment**

Name \_\_\_\_\_

Class \_\_\_\_\_

Write the letter of the vocabulary word next to the correct definition.

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|---|---------------------------|
| _____ 1. Two angles that add together to equal $180^\circ$              | A. Complementary $\angle$ |
| _____ 2. An angle equal to $180^\circ$                                  | B. Congruent              |
| _____ 3. Lines in different planes that do not intersect                | C. Intersecting           |
| _____ 4. Two angles that combined can form a right angle                | D. Line                   |
| _____ 5. Two lines on the same plane that will never cross paths        | E. Line Segment           |
| _____ 6. A straight path with two endpoints                             | F. Parallel               |
| _____ 7. Opposite angles formed when two lines intersect                | G. Slant                  |
| _____ 8. Objects that have the same measure                             | H. Straight $\angle$      |
| _____ 9. When two lines cross paths at any angle                        | I. Supplementary $\angle$ |
| _____ 10. A straight path that continues forever in opposite directions | J. Vertical $\angle$      |

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|---|----------------------|
| _____ 11. Any two angles that share a side (ray)                              | A. Acute $\angle$    |
| _____ 12. Two rays that share a common endpoint                               | B. Adjacent $\angle$ |
| _____ 13. An exact location in space  | C. Angle             |
| _____ 14. A straight path from an endpoint that goes forever in one direction | D. Obtuse $\angle$   |
| _____ 15. A flat surface  | E. Perpendicular     |
| _____ 16. An angle equal to $90^\circ$  | F. Plane             |
| _____ 17. An angle smaller than $90^\circ$                                    | G. Point             |
| _____ 18. A common endpoint; point where two lines meet or intersect          | H. Ray               |
| _____ 19. An angle more than $90^\circ$ but less than $180^\circ$             | I. Right $\angle$    |
| _____ 20. When two lines intersect each other at a $90^\circ$ angle           | J. Vertex            |