Name: _____   Date: _____   Period: _____

Geometry Matching Game

1. A location that is shown by a dot

A. Point

2. Something that is straight and doesn't have an end

B. Congruent Segments

3. A flat two dimensional surface

C. Opposite Rays

4. The region where an object exists

D. Acute Angles

5. The point where two lines meet or cross

E. Space

6. Something that is straight but ends in a point

F. Intersection

7. When a line starts at a point and goes off in a particular direction

G. Right Angle

8. Simple line segments that are equal in length

H. Complementary Angles

9. Find this by measuring the length of a line segments that connects two lines

I. Midpoint

10. A figure formed by two rays that share a common endpoint

J. Parallel

11. A line or ray that divides an angle into two congruent angles

K. Segment Bisector

12. An angle that is more than 90 degrees

L. Vertex

13. An angle that equals exactly 90 degrees

M. Ray

14. An angle that is less than 90 degrees

N. Obtuse

15. When 2 angles add up to 90 degrees

O. Distance

16. When 2 angles add up to 180 degrees

P. Line Segment

17. The angles opposite each other when two lines cross

Q. Supplementary Angles

18. A point where two or more line segments meet

R. Perpendicular

19. The middle of a line segent

S. Plane

20. A line, ray, or segment that cuts another line segment into two equal parts

T. Angle bisector

21. Lines that are right angles to each other

U. Line

22. Lines in a plane that will never meet

V. Angle