Identifying Parts Worksheet

Instructions: Match the term with each definition.

1. _____ hexagon

2. _____equilateral triangle

3. _____ obtuse angle

4. _____ scalene triangle

5. _____irregular polygon

6. _____ right angle

7. _____ acute angle

8. _____ center

9. _____ rhombus

10. _____trapezoid

11. _____vertex

12. _____right triangle

13. _____pentagon

14. _____polygon

15. _____isosceles triangle

16. _____diameter

17. _____quadrilateral

18. _____radius

A. an angle that is less than a right angle

B. a polygon that has six sides

C. the point where two sides of an angle meet

D. an angle that is greater than a right angle

E. any 4 sided polygon

F. an angle that looks like a square corner (a 90 degree angle)

G. a triangle with all sides equal

H. a triangle with one right angle

I. the line segment from the center of a circle to the edge

J. a closed plane figure with 3 or more straight sides

K. the point in the middle of a circle

L. a quadrilateral with equal sides and no right angles

M. a triangle with 2 equal sides

N. a 5-sided polygon

O. the line segment passing through the center of the circle from one side to the other

P. a polygon with all sides not equal nor all angles equal

Q. a 4-sided polygon with 1 pair of parallel sides

R. a triangle with no sides equal