GEOMETRY VOCABULARY TEST

1. _____ A rectangle with 4 sides.
2. _____ A polygon with 6 sides.
3. _____ A closed plane figure made up of line segments.
4. _____ A 3-sided polygon with 1 right angle.
5. _____ A quadrilateral with both pairs of opposite sides parallel and equal in length.
6. _____ A 3-sided polygon with 3 acute angles.
7. _____ A quadrilateral that has exactly 1 pair of parallel sides.
8. _____ A 3-sided polygon with 1 obtuse angle.
9. _____ Has sides of equal length and angles of equal measure.
10. _____ A 3-sided polygon that has 2 sides the same length.
11. _____ A parallelogram with all sides of the same length.
12. _____ A point where the sides of a polygon meet.
13. _____ A 3-sided polygon with no sides the same length.
14. _____ A 3-sided polygon with all sides the same length.
15. _____ A parallelogram with 4 right angles.
16. _____ A polygon with 5 sides.

A. OCTAGON

B. ATTRIBUTE

C. VERTEX

D. RECTANGLE

E. PARALLELOGRAM

F. RHOMBUS

G. REGULAR POLYGON

H. HEXAGON

I. EQUILATERAL TRIANGLE

J. SCALENE TRIANGLE

K. OBTUSE TRIANGLE

L. TRAPEZOID

M. SQUARE

N. PENTAGON

O. ISOSCELES TRIANGLE

P. RIGHT TRIANGLE

Q. POLYGON

R. ACUTE TRIANGLE

LIVEWORKSHEETS