

Tell the students only the description of the shape and ask them to guess the name of the shape. You can also have them draw the shape on the board.

MATERIALS:

- None

VOCABULARY

TRIANGLE - 3 sides, 3 angles

SCALENE TRIANGLE - 3 unequal sides

EQUILATERAL TRIANGLE - 3 equal sides

ISOSCELES TRIANGLE - triangle with 2 equal sides

QUADRILATERAL - 4 sides, 4 angles

RHOMBUS - 4 equal sides and no right angles

SQUARE - 4 equal sides, 4 right angles

TRAPEZOID - 4 sides, 1 pair of sides parallel

PARALLELOGRAM - 4 sides, both pairs of opposite sides are parallel

LINE SEGMENT - part of a line consisting of a path between two endpoints.

POLYGON - enclosed shape with line segments and angles

PENTAGON - 5 sides, 5 angles

HEXAGON - 6 sides, 6 angles

HEPTAGON - 7 sides, 7 angles

OCTAGON - 8 sides, 8 angles

NONAGON - 9 sides, 9 angles

DECAGON - 10 sides, 10 angles

HENDECAGON - 11 sides, 11 angles

DODECAGON - 12 sides, 12 angles