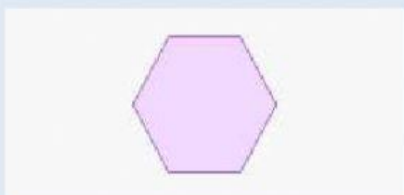
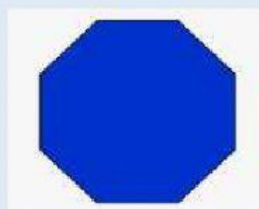


Geometry Quiz

I. Name the kind of polygon shown. (2 points)





II. Name the kind of triangle or quadrilateral. Use words from the box. (5 points)

isosceles triangle

right triangle

rhombus

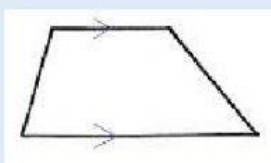
trapezoid

scalene triangle

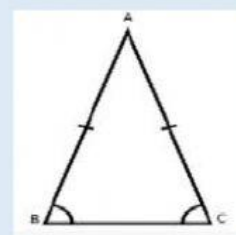
rectangle

square

parallelogram











III. Name the 3-D shape (solid figure) that each object looks like. (3 points)







IV. Tell whether each pair of lines is *intersecting*, *perpendicular*, or *parallel*. (2 points)





V. Look at this shape. Count the number of each of:



rectangular prism

a. vertices _____ (1 point)

b. faces _____ (1 point)

c. edges _____ (1 point)