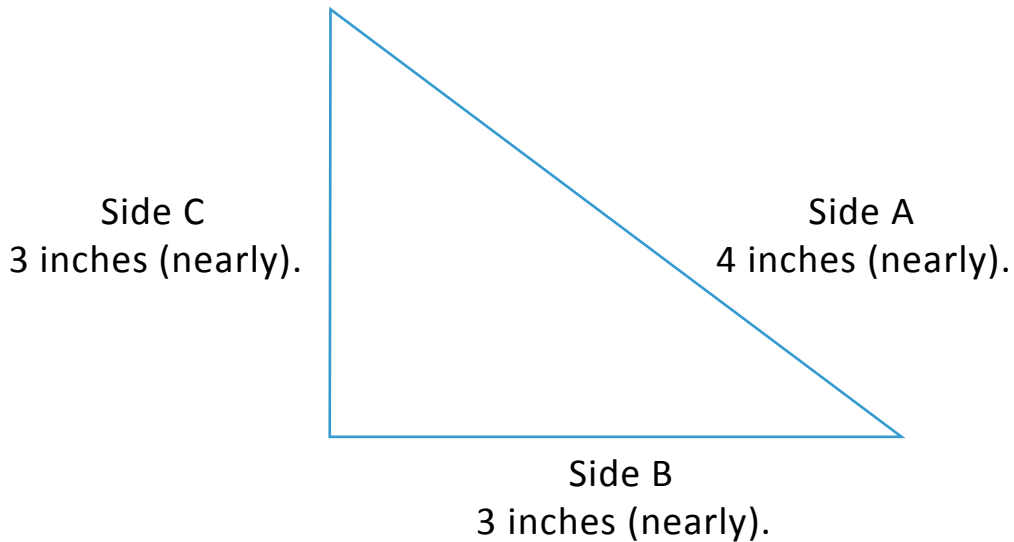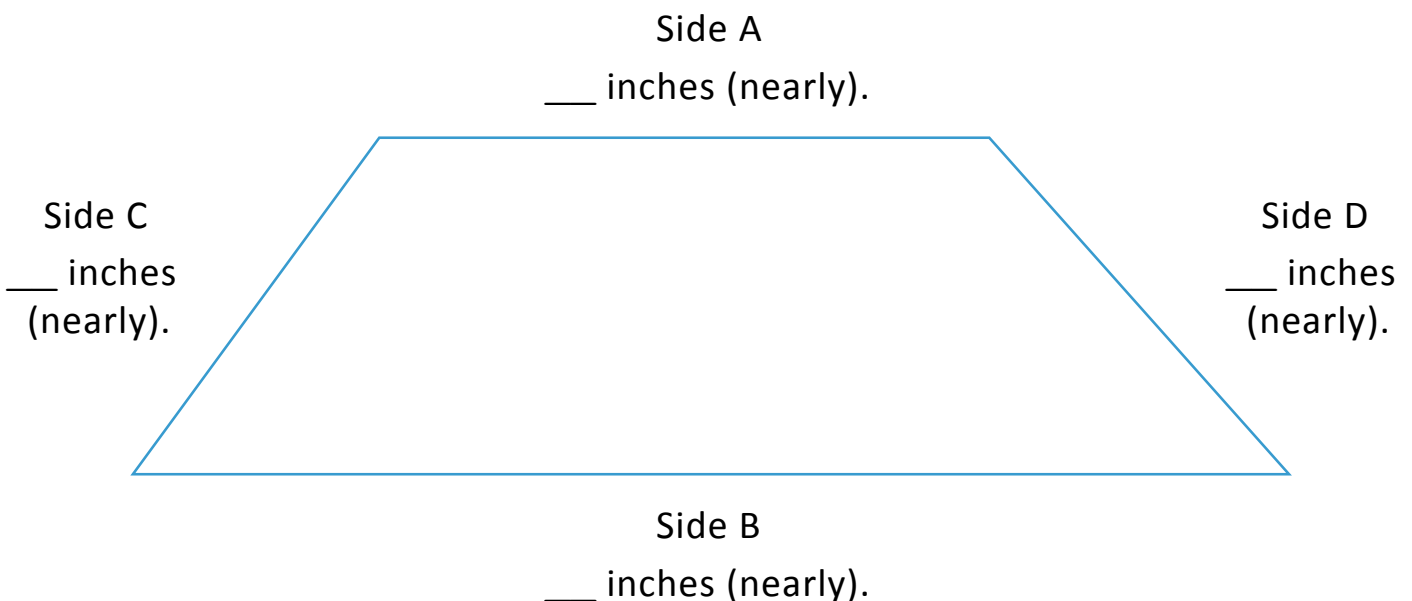# MEASUREMENTS OF DIFFERENT OBJECTS

Use an inch scale to find the lengths of geometrical figures.

1) Measure and label the length of each side of the triangle using your ruler.

Side C
3 inches (nearly).

Side A
4 inches (nearly).

Side B
3 inches (nearly).

a) Which side is the shortest? _____.

b) What is the length of side A? ___ inches.

c) What is the length of sides C and B together? ___ inches.

d) What is the difference between the shortest and longest sides? ___ inches.

2) Measure and label the sides of the shape below.

Side A
___ inches (nearly).

Side C
___ inches
(nearly).

Side D
___ inches
(nearly).

Side B
___ inches (nearly).

What is the sum of the length of side B and the length of side C? _____ inches.

EDUBUZZ
KIDS