The New English School

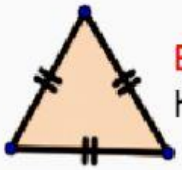
Mathematics Department

Year 5

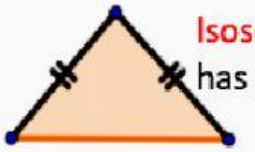
Name:	Date:
Worksheet # 2 (Types of Triangles) Week #	Framework Code: 5Gg.01 Learning Objective: Identify, describe, classify and sketch isosceles, equilateral or scalene triangles, including reference to angles and symmetrical properties.

Types of Triangles

By Side



Equilateral Triangle
has three equal sides

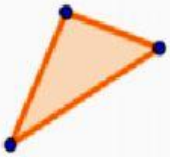


Isosceles Triangle
has two equal sides



Scalene Triangle
has no equal sides

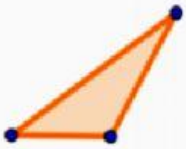
By Angle



Acute triangle
has three angles < 90°



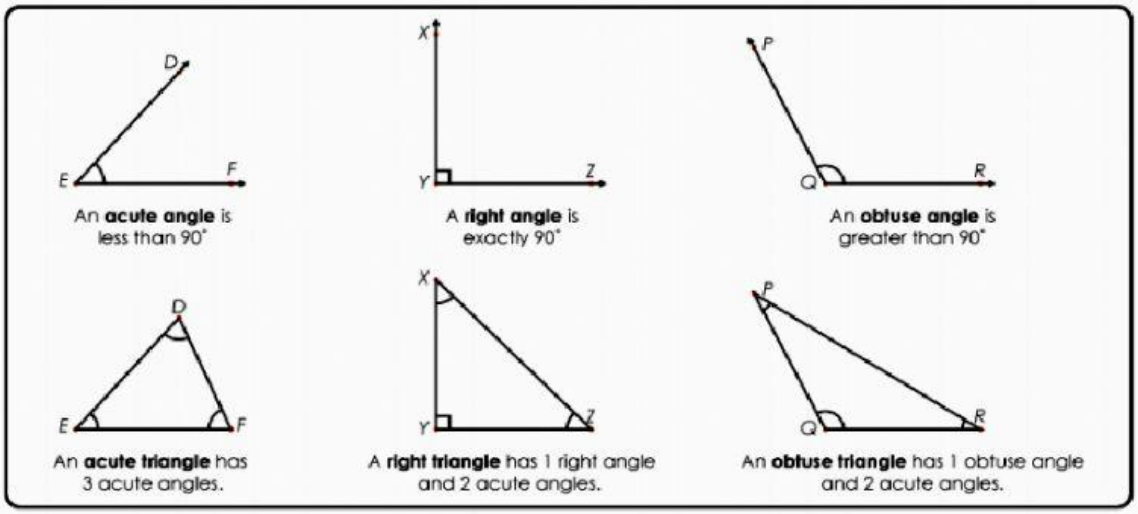
Right triangle
has one angle = 90°



Obtuse triangle
has one angle > 90°

LIVEWORKSHEETS

Triangles



Q.1 Identify each type of triangle as **acute**, **right** or **obtuse**.

a.



_____

b.



_____

c.



_____

d.



_____

e.



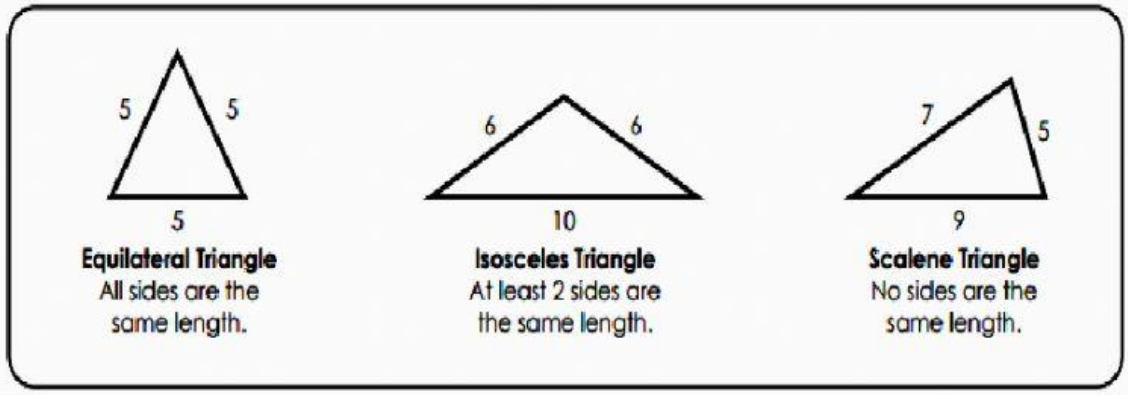
_____

f.



_____

LIVEWORKSHEETS



Q.2 Name each triangle by the lengths of its sides.

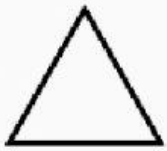
a. 3 in., 5 in., 3 in.

_____

b. 14 cm, 9 cm, 8 cm

_____

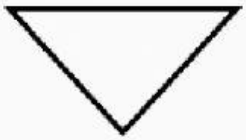
Name each triangle pictured.



_____



_____



_____



_____

LIVEWORKSHEETS