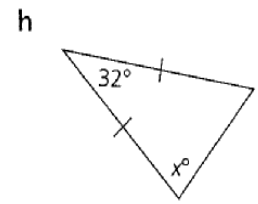
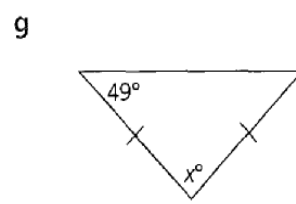
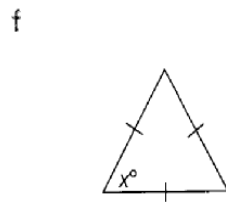
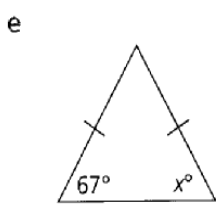
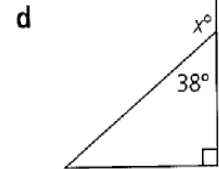
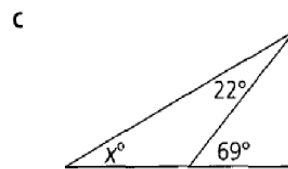
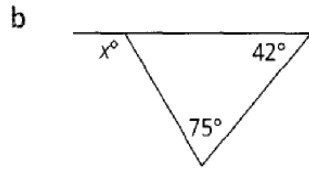
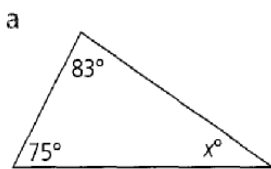


- 1 State which type of triangle has  
 a all sides equal in length      b no sides equal in length      c two sides equal in length

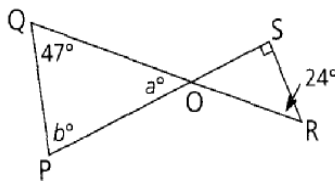
- 2 Complete:  
 a The sum of the interior angles of a triangle is \_\_\_\_\_ .  
 b Each angle of an equilateral triangle is equal to \_\_\_\_\_ .  
 c The exterior angle of a triangle is equal to \_\_\_\_\_ .  
 d If two sides of a triangle are equal then the angles opposite those sides are \_\_\_\_\_ .  
 e If two angles of a triangle are equal then the sides opposite those angles are \_\_\_\_\_ .

- 3 Find the value of  $x$ .

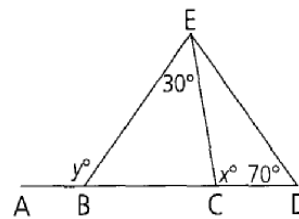


- 4 Find the value of each pronumeral.

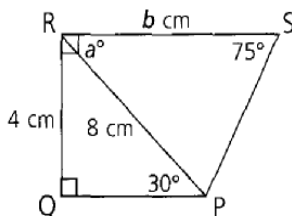
- a PS and QR are straight lines.



- b BE = DE, AD is a straight line.



- c



- d ABC is a straight line.

