1.True or False

   A. All triangles have 3 sides.
   B. Acute angle is greater than 90 degrees
   C. An equilateral triangle can be an acute triangle.

2.Complete the sentences

   A. A number is divisible by 2 if the last digit is --------------
   B . A number is divisible by 5 if the last digit is --------------

3.Match

Obtuse triangle   A triangle with two angles equal and two sides equal

Acute triangle   A triangle with an obtuse triangle

Isosceles   A triangle that has three acute angles

Comment: