

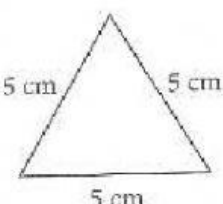
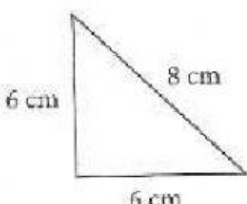
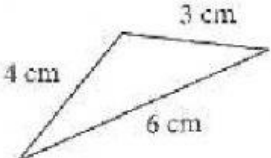
Properties of triangular geometry

1.

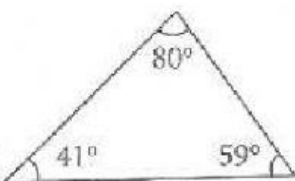
Match the following properties of triangular geometry with the right answer.

Mempunyai sisi yang sama Has the same sides	Segi tiga bersudut tegak Right-angled triangle
Semua sisi tidak sama Every side is not similar	Segi tiga sama kaki Isosceles triangle
Dua sisi yang sama Two similar sides	Segi tiga bersudut cakak Obtuse-angled triangle
Mempunyai satu sudut pedalaman 90° Has one interior angle 90°	Segi tiga bersudut tirus Acute-angled triangle
Setiap sudut pedalaman kurang daripada 90° Every interior angle is less than 90°	Segi tiga sama sisi Equilateral triangle
Mempunyai satu sudut pedalaman 120° Has one interior angle of 120°	Segi tiga tak sama kaki Scalene triangle

2. Based on the length of the sides given, state the type of the following triangles.

a) 	b) 	c) 

3. Based on the size of the angle, state the type of the following triangle

a) 	b) 	c) 