



Activity Sheet

Description	Name of the Triangle	Diagram
Triangle ABC with sides $AB=BC$		
Triangle XYZ with sides $XY=YZ=ZX$		
Triangle PQR with $\angle Q=90^\circ$		
Triangle RST with $RS \neq ST \neq TR$		

Recognise it

1. A closed plane figure bound by three line segments is _ _ i _ _ _ e.
2. The longest side of a right angled triangle is _ y _ o _ e _ _ s _.
3. The sum of three angles of a triangle is _ _ _ degrees.
4. The _ x _ _ _ _ _ r angle is equal to sum of opposite interior angles of a triangle.