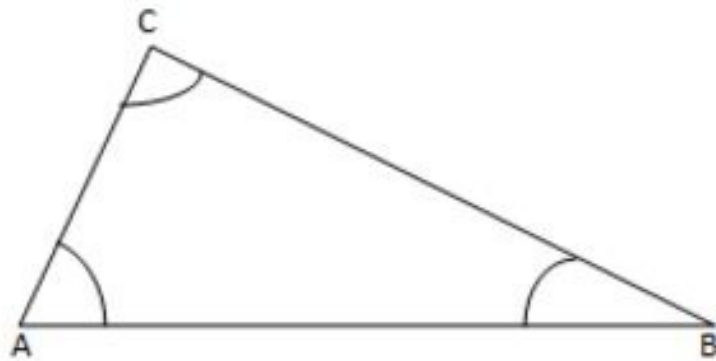Properties of Triangles Ex 15.1 Q1

Answer :

The figure that we get is that of a triangle.

The name of the triangle is △ **ABC.**

(i) The side opposite to ∠**B** is AC.
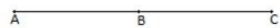
(ii) The angle opposite to AB is ∠ **ACB**.

(iii) The vertex opposite to BC is A.

(iv) The side opposite to the vertex B is AC.

Properties of Triangles Ex 15.1 Q2

Answer :

No, the figure is not a triangle. By definition, a triangle is a plane figure formed by three non-parallel line segments.

********** END *********