

Name – Surname: \_\_\_\_\_

Garde: \_\_\_\_\_ No. \_\_\_\_\_

## Dictation

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_

Instruction: Drag and drop, and choose the answer.

base

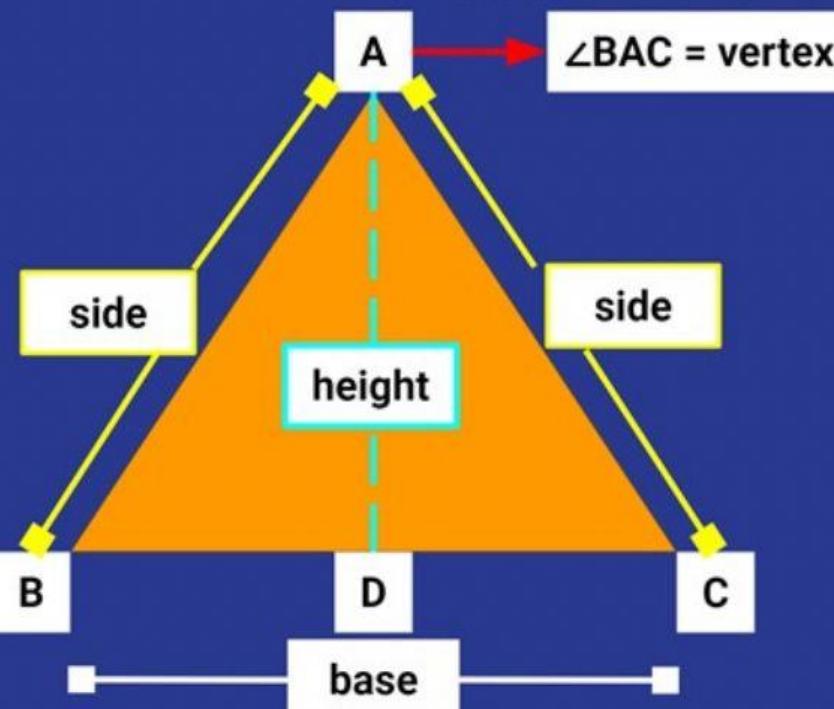
side

vertex

side

height

## Parts of a Triangle



In  $\Delta ABC$ , the **base** is BC.

The angle opposite the base is called the **vertex**.

AB and AC are the **sides**.

AD is the **height**.

Line from the vertex to the base at the right angle is called **perpendicular.(height)**