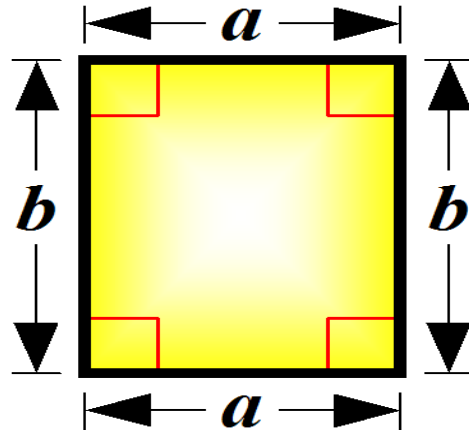
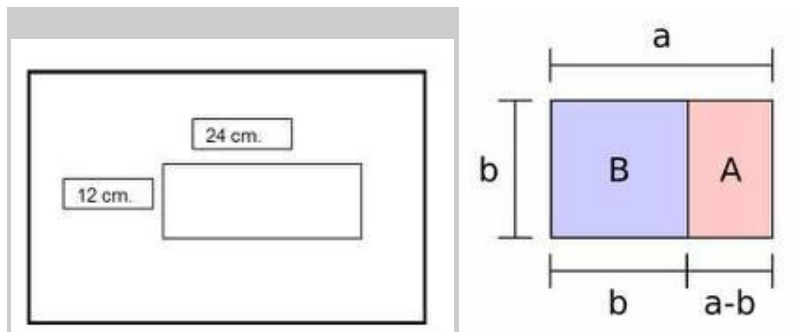


## Rectangle

A 4-sided *polygon* where all *interior angles* are  $90^\circ$



The rectangle, like the [square](#), is one of the most commonly known [quadrilaterals](#). It is defined as having all four interior angles  $90^\circ$  (right angles).



A **rectangle** is a four-sided shape where every angle is a [right angle](#) ( $90^\circ$ ).

Also **opposite sides** are [parallel](#) and of equal length.

<http://www.mathsisfun.com/quadrilaterals.html>