

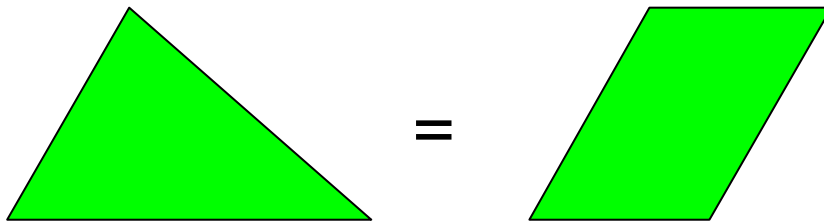
## EQUIVALENT AREAS-2

## AREA OF THE TRIANGLE

$$\text{AREA} = \frac{\text{BASE}}{2} \odot \text{HEIGHT}$$

The area of a triangle is equal to that of a parallelogram of the same height and whose base is half of the triangle.

✍ **Check it** by using the pieces of the puzzle

**YOU WILL NEED:**

Puzzle (two pieces), a box with the shape of a triangle and another one with the shape of a parallelogram.