

EQUIVALENT AREAS-4**AREA OF THE TRAPEZE**

$$\text{AREA} = (\text{BIGGER BASE} + \text{SMALLER BASE}) \times \frac{\text{HEIGHT}}{2}$$

The area of a trapeze is equal to that of a parallelogram whose base is the sum of the bases of the trapeze and whose height is the half.

✍ Check it by using the pieces of the puzzle

YOU WILL NEED:

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

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