

ANSWERS

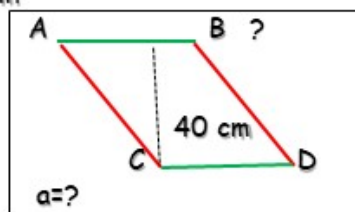
AREA OF PARALLELOGRAM

Instructions Read each problem carefully. Solve and complete each box with the correct answer

1. The height of a parallelogram is twice the base; the sum is 40 cm. Calculate the area of the parallelogram.

$$a=? \quad b? \quad * \quad h$$

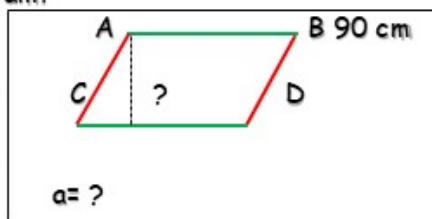
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2. The base of a parallelogram is three times the height; the sum is 90 cm. Calculate the area of the parallelogram.

$$a= \quad b \quad * \quad h?$$

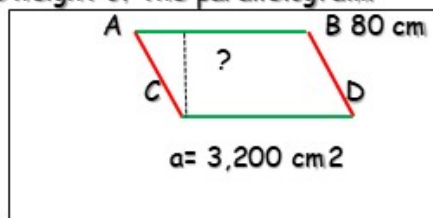
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3. A parallelogram has the area of 3,200 cm² and the base is twice the height. The sum is 80 cm. Calculate the height of the parallelogram.

$$a= \quad b \quad * \quad h?$$

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How Did You Do? 😊 😐 😞