

Exit ticket ANSWERS Name _____

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36 cm^2

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- A parallelogram is shown with a horizontal base of 7.5 cm. A dashed vertical line from the top vertex to the base represents the height, which is 6 cm. The slanted side of the parallelogram is labeled 6.5 cm.

45 cm^2

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- A diagram of a parallelogram. The bottom horizontal side is labeled "9 cm". A dashed vertical line segment from the top side to the bottom side is labeled "h". A right-angle symbol is shown at the intersection of the dashed line and the bottom side.

$$h = 7 \text{ cm}$$

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- A parallelogram is shown with a horizontal base of 9 cm. A dashed vertical line from the top vertex to the base indicates a height of 4 cm. The left slanted side is labeled 5 cm.

36 cm^2

-

45 cm^2

-
- A diagram of a parallelogram. The bottom horizontal side is labeled 9 cm . A dashed vertical line segment from the top side to the bottom side is labeled h , with a right-angle symbol at the bottom side.

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