

Missing numbers: first equations

Exit ticket *ANSWERS* Name _____

- 1 $\square + 6 = 14$. Find the missing number.

$$\square = 8$$

- 2 $x - 5 = 7$. Find x .

$$x = 12$$

- 3 $4 \times \square = 20$. Fill in the bar: whole on top, parts below.
Find the missing number.



$$\square = 5$$

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