

Missing numbers: first equations *lesson handout*
The Maths Habit

I do

$\square + 8 = 13$

Fill in the bar: whole on top, parts below.
Find the missing number.

We do

$16 - \square = 9$

Fill in the bar: whole on top, parts below.
Find the missing number.

16

You do

$5 + \square = 12$

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 $14 - \square = 6$

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You do
 $\square - 5 = 9$

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You do
 $18 = \square + 11$

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I do
 $3 \times \square = 21$

The bar has three equal parts.
Fill in the bar: whole on top, parts below.
Find the missing number.

We do
 $4 \times \square = 12$

The bar has four equal parts.
Fill in the bar: whole on top, parts below.
Find the missing number.

12				

You do
 $5 \times n = 20$

The bar has five equal parts.
Fill in the bar: whole on top, parts below.
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