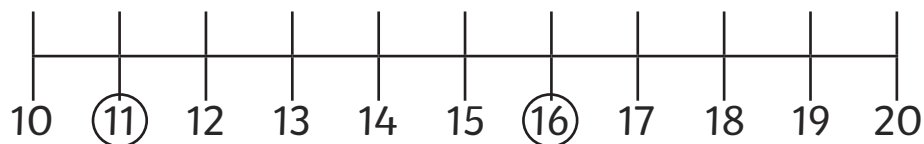


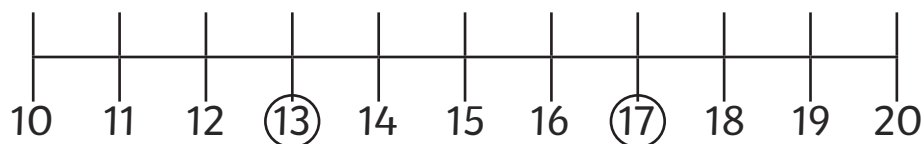
Missing Number Problems



Use the number lines to identify the missing numbers.



$$11 + \underline{\quad} = 16$$

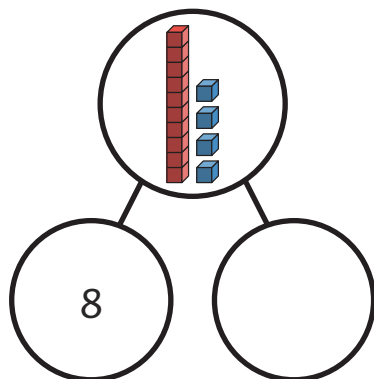


$$17 - \underline{\quad} = 13$$

Find the missing part to complete the calculations.

$$8 + \underline{\quad} = 14$$

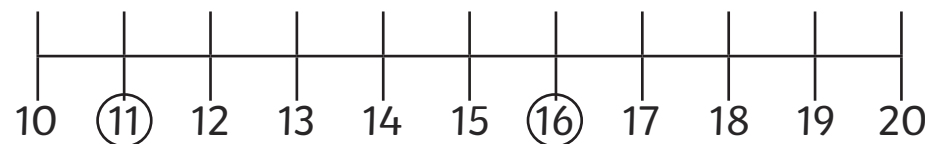
$$14 - \underline{\quad} = 8$$



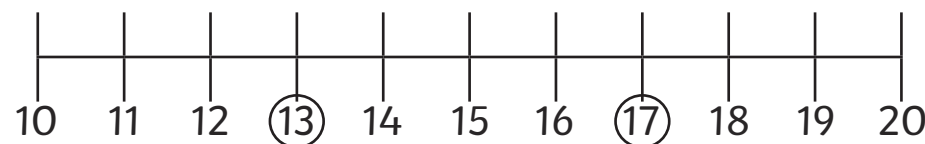
Missing Number Problems



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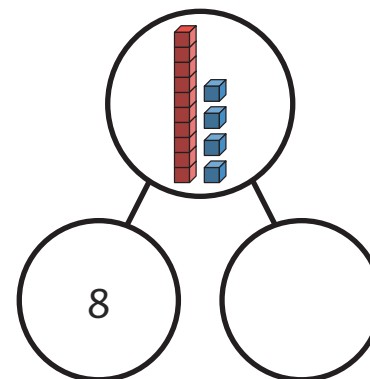


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Find the missing part to complete the calculations.

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$$14 - \underline{\quad} = 8$$



Missing Number Problems



Both these children are thinking of the same number. True or false?

Matt



If I subtract 4 from my number, I have 9 left.

Selma



If I add 5 to my number, I will have 18 altogether.

Use equipment to prove it.

Seren is solving this missing number problem.

$$\underline{\quad\quad} + 6 = 13$$

Seren



The missing number is 19.



Do you agree? Explain why.

Missing Number Problems



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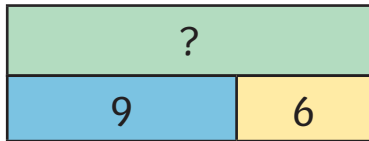


Do you agree? Explain why.

Missing Number Problems



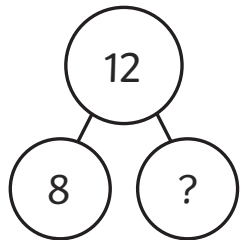
Match each problem to the correct missing number.



4

$$\underline{\quad\quad} + 3 = 19$$

6



15

$$18 - \underline{\quad\quad} = 12$$

16

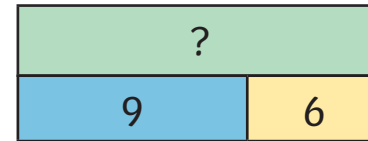
Can you think of your own missing number problem?



Missing Number Problems



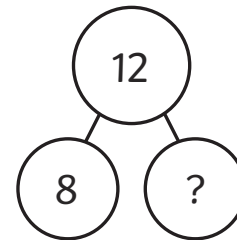
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