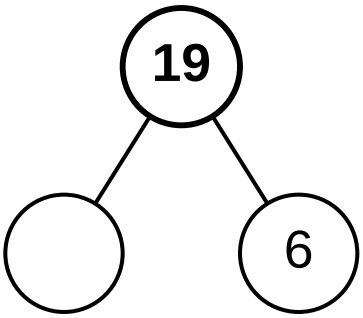
Name: _____ Date: _____

Number Bonds to 20

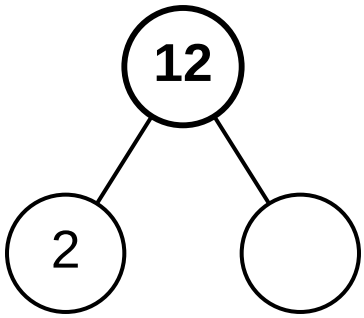
Grade 1 | Finding the missing whole or part of number bonds with wholes from 11 to 20 | Version 1 of 10

The two parts at the bottom add up to the whole at the top. Write the missing number in the empty circle. Tip: to find a part, take the other part away from the whole.

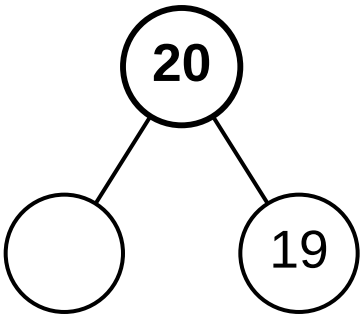
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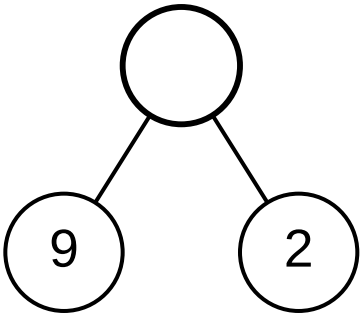
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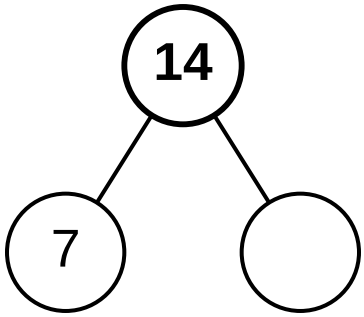
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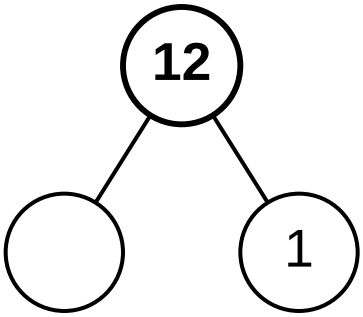
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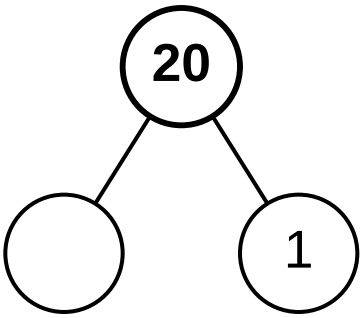
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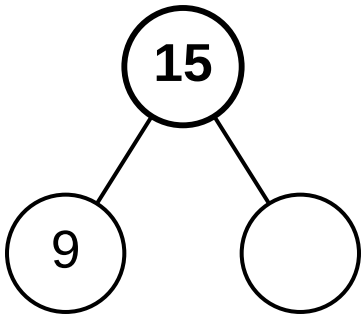
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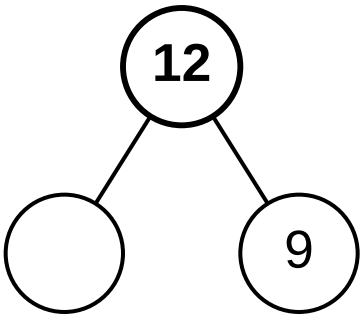
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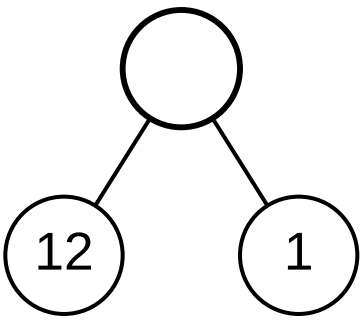
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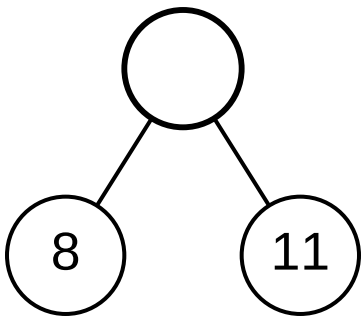
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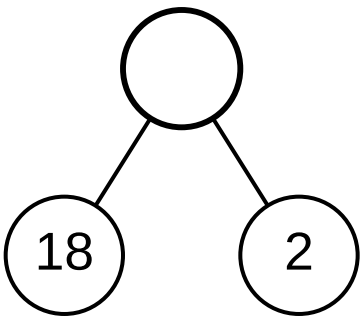
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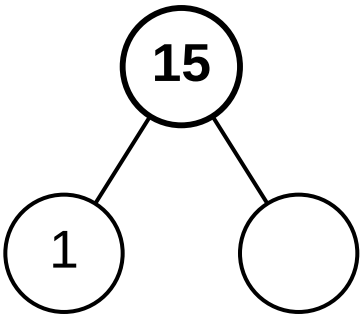
Name: _____ Date: _____

Number Bonds to 20

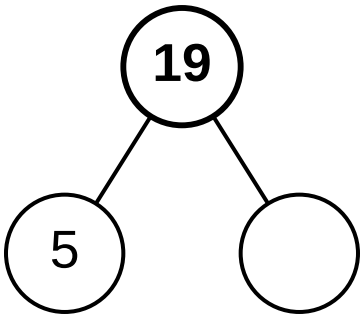
Grade 1 | Finding the missing whole or part of number bonds with wholes from 11 to 20 | Version 2 of 10

The two parts at the bottom add up to the whole at the top. Write the missing number in the empty circle. Tip: to find a part, take the other part away from the whole.

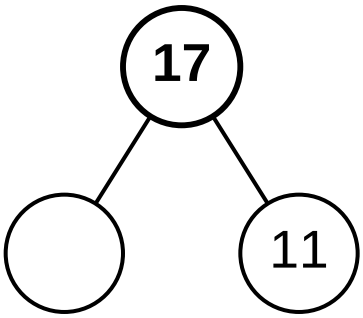
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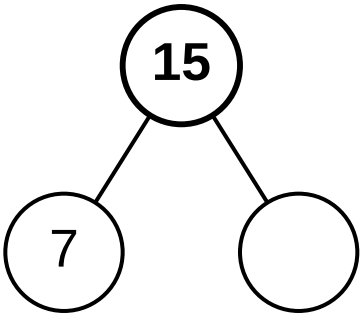
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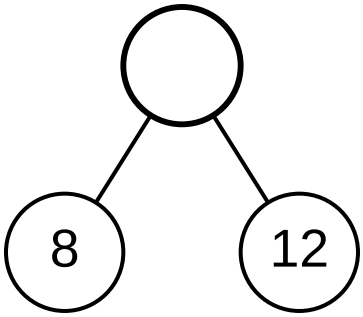
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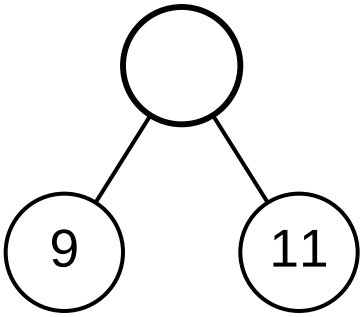
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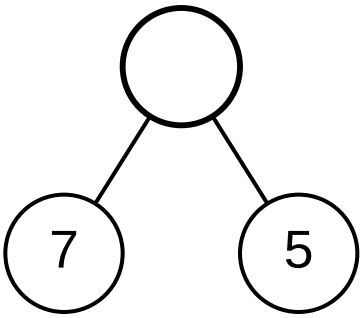
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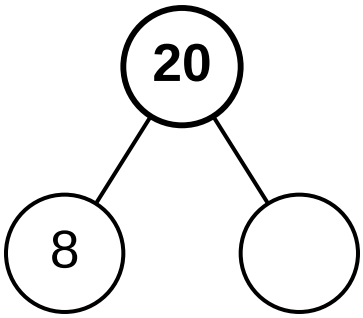
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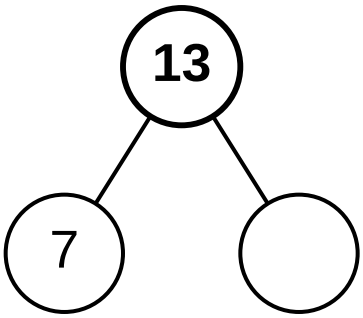
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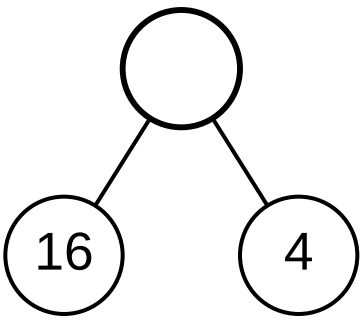
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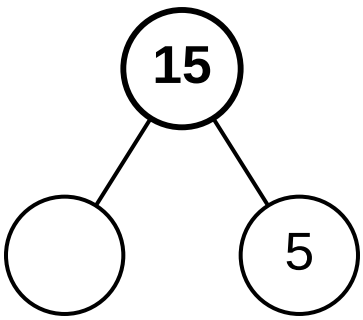
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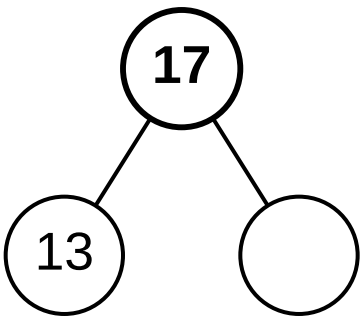
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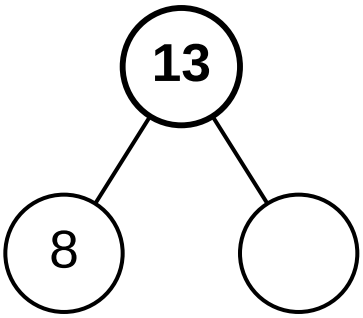


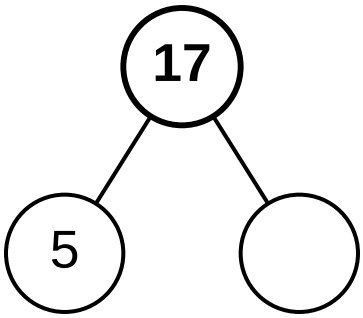
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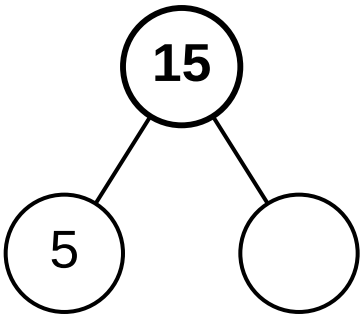
Number Bonds to 20

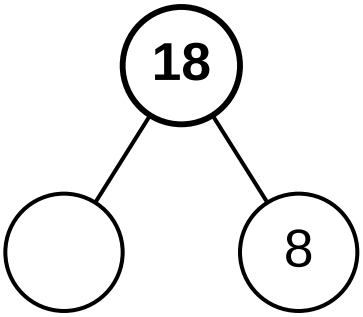
Grade 1 | Finding the missing whole or part of number bonds with wholes from 11 to 20 | Version 3 of 10

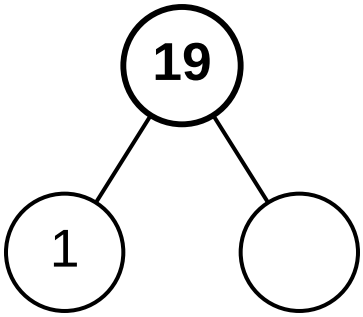
The two parts at the bottom add up to the whole at the top. Write the missing number in the empty circle. Tip: to find a part, take the other part away from the whole.

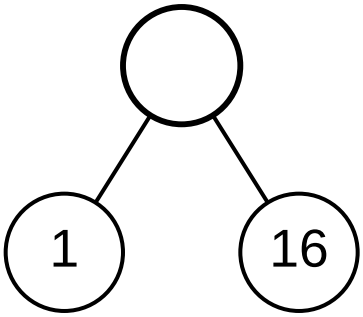
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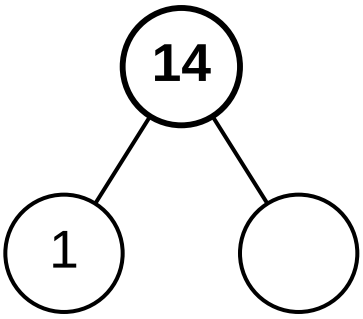
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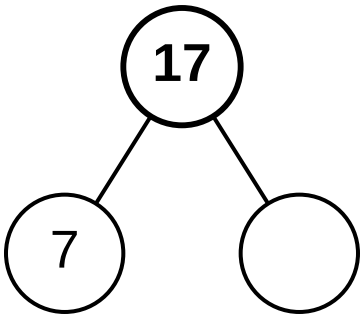
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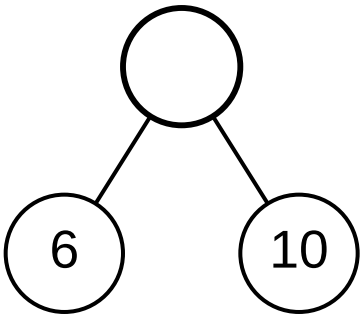
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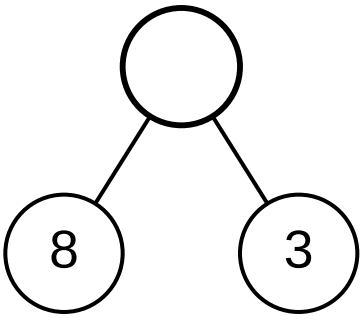
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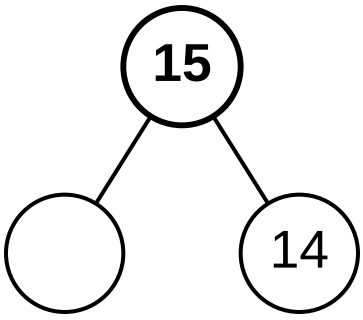
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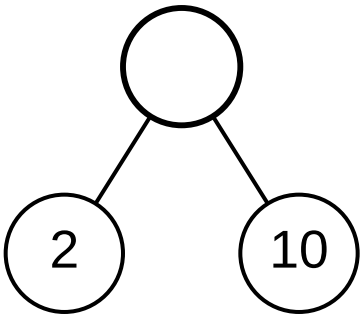
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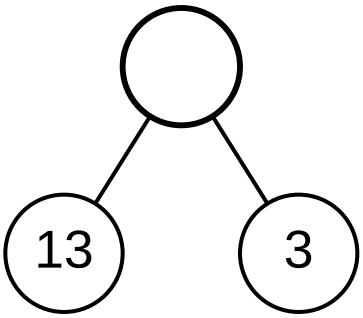
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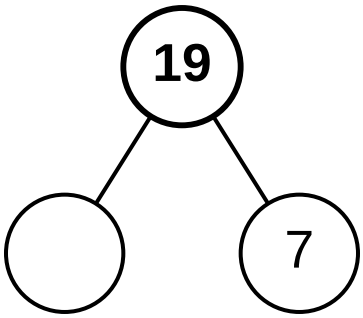
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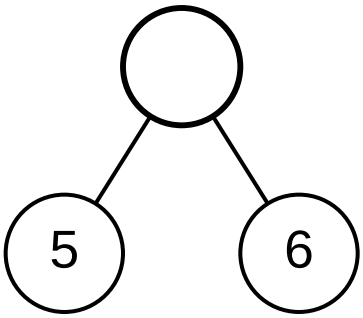
Number Bonds to 20

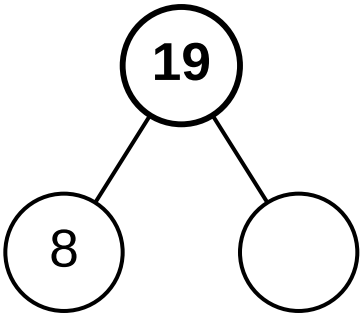
Grade 1 | Finding the missing whole or part of number bonds with wholes from 11 to 20 | Version 4 of 10

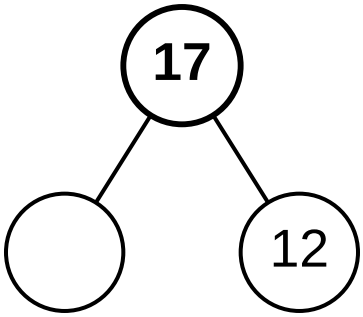
The two parts at the bottom add up to the whole at the top. Write the missing number in the empty circle. Tip: to find a part, take the other part away from the whole.

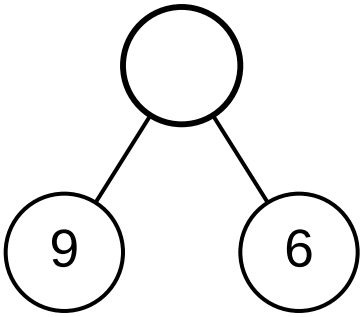
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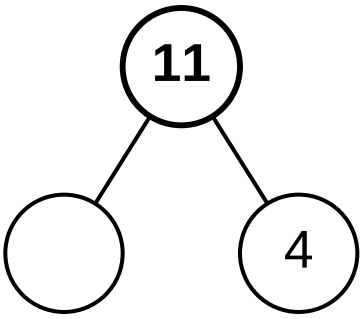
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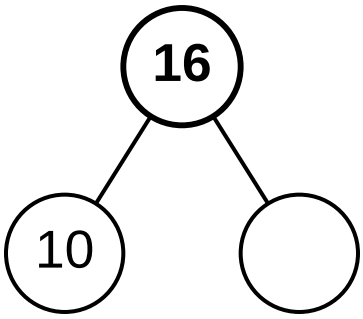
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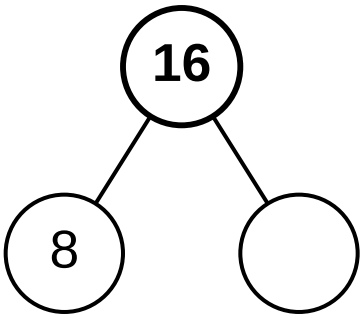
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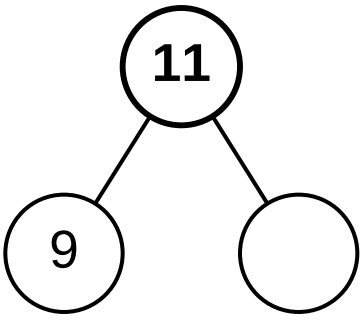
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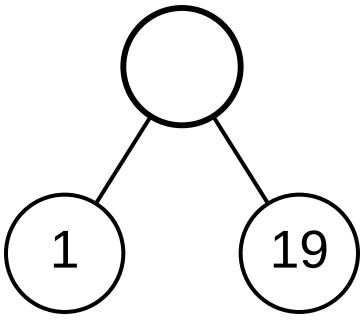
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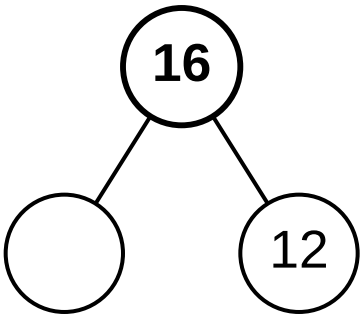
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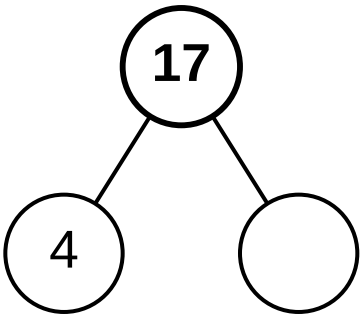
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Number Bonds to 20

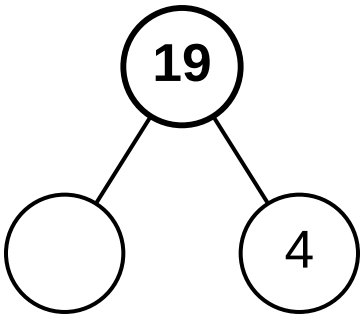
Grade 1 | Finding the missing whole or part of number bonds with wholes from 11 to 20 | Version 5 of 10

The two parts at the bottom add up to the whole at the top. Write the missing number in the empty circle. Tip: to find a part, take the other part away from the whole.

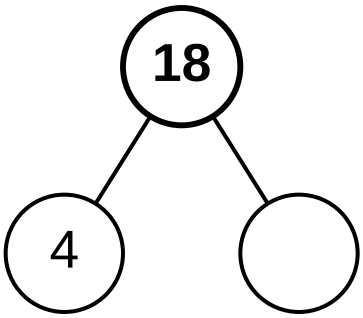
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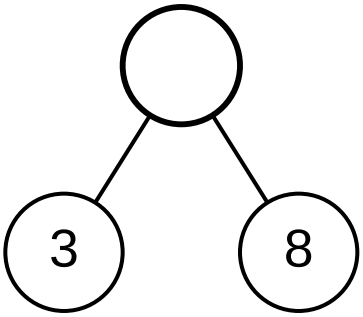
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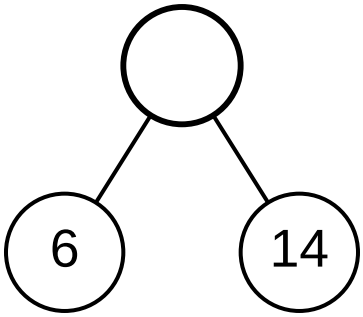
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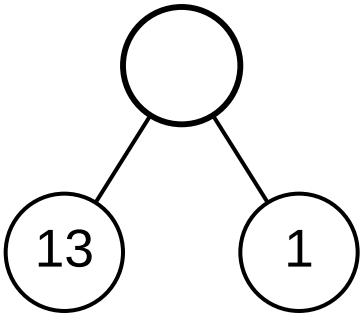
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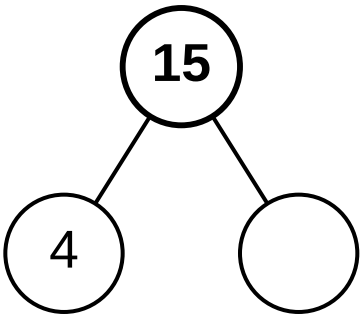
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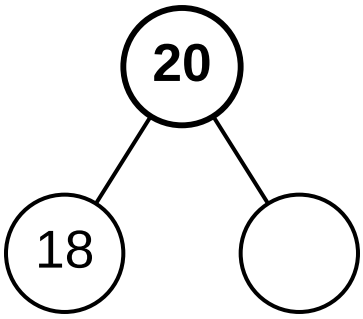
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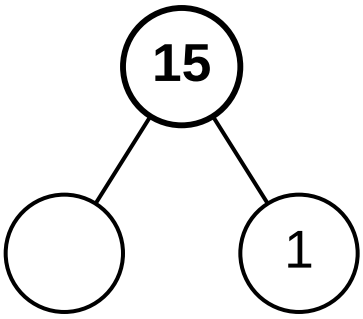
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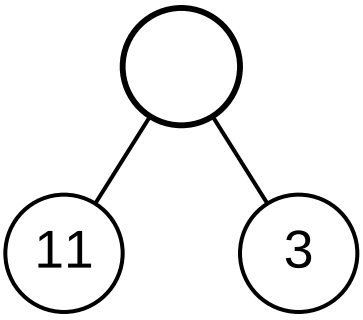
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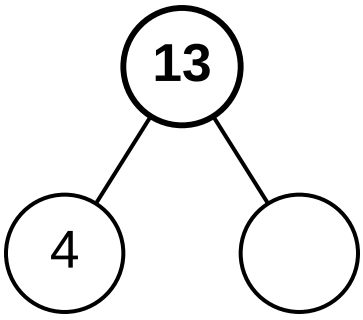
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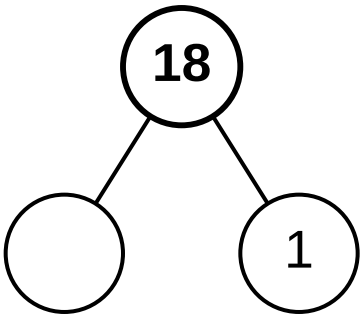
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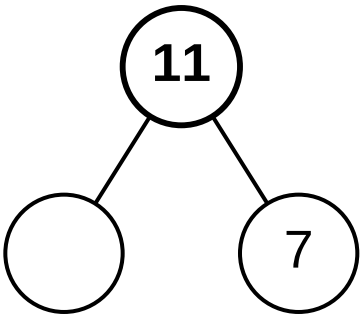


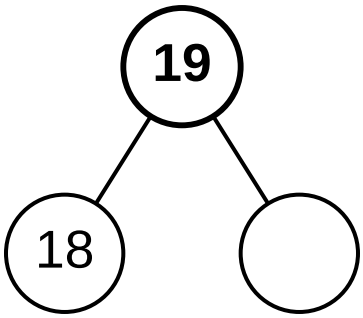
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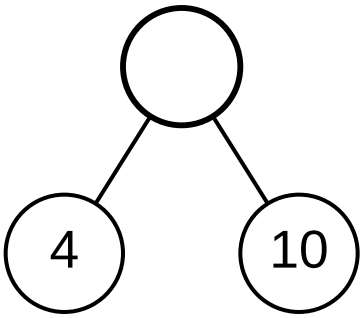
Number Bonds to 20

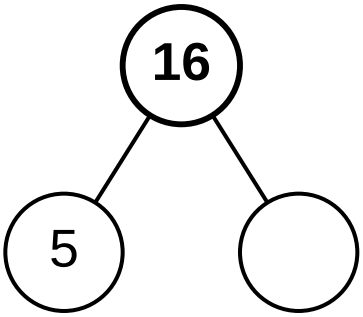
Grade 1 | Finding the missing whole or part of number bonds with wholes from 11 to 20 | Version 6 of 10

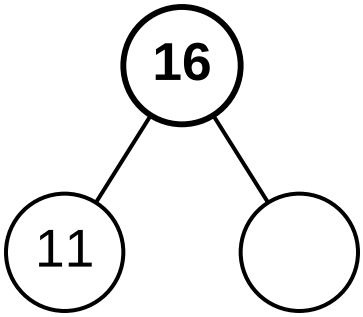
The two parts at the bottom add up to the whole at the top. Write the missing number in the empty circle. Tip: to find a part, take the other part away from the whole.

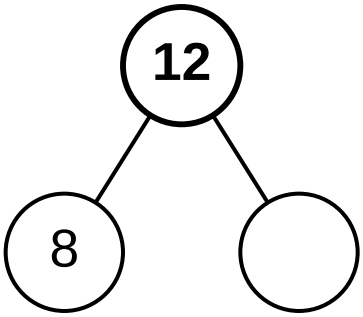
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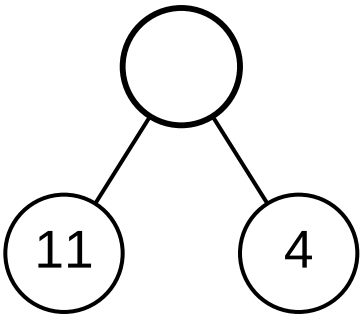
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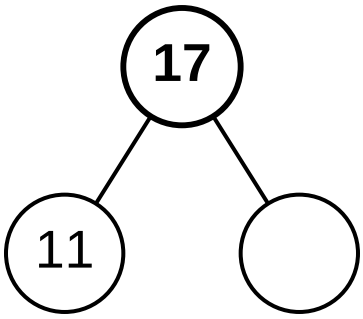
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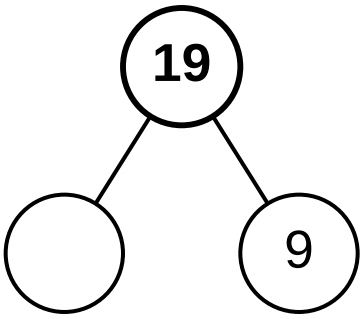
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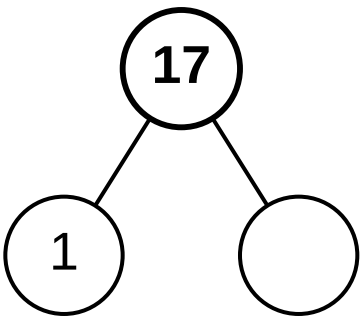
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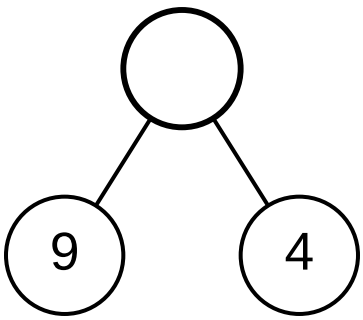
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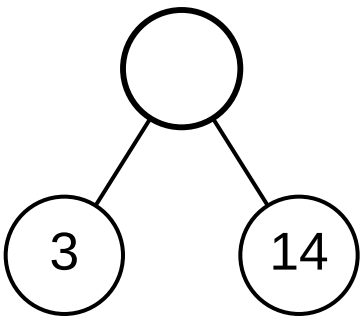
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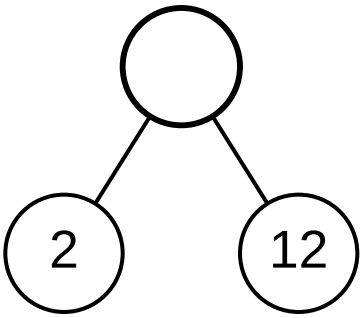
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Number Bonds to 20

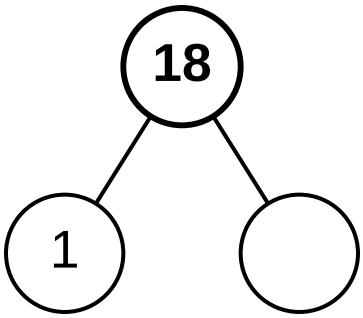
Grade 1 | Finding the missing whole or part of number bonds with wholes from 11 to 20 | Version 7 of 10

The two parts at the bottom add up to the whole at the top. Write the missing number in the empty circle. Tip: to find a part, take the other part away from the whole.

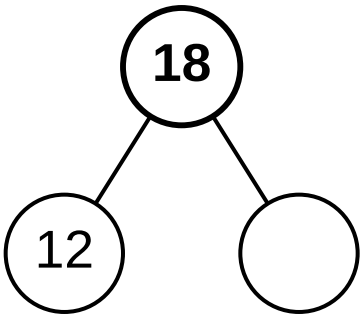
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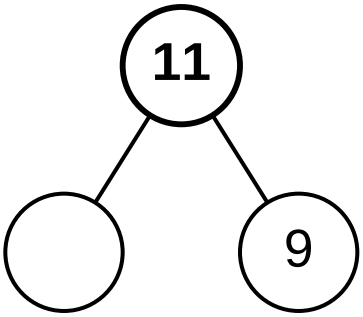
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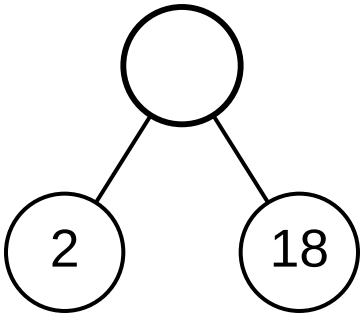
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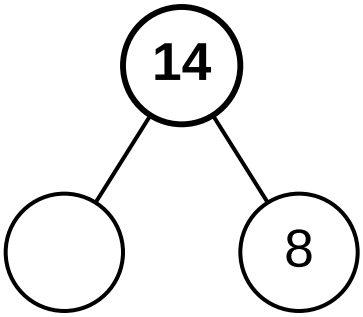
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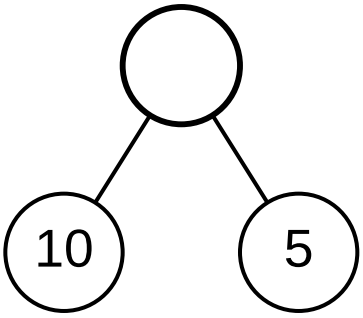
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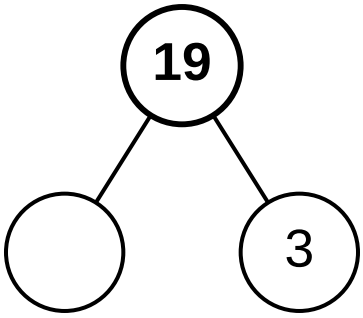
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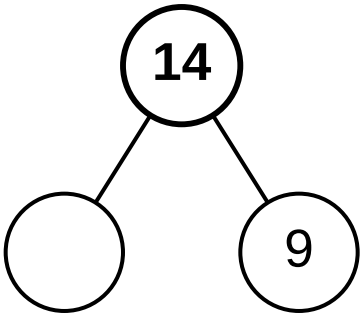
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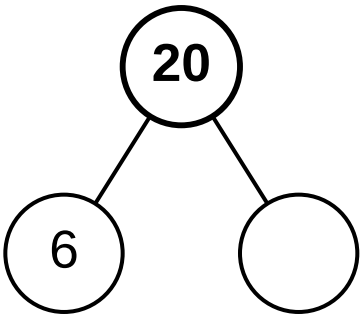
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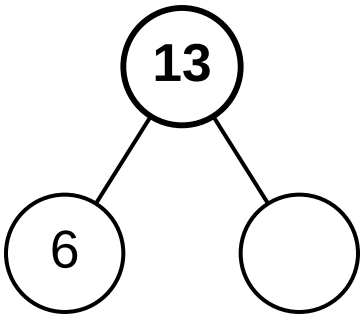
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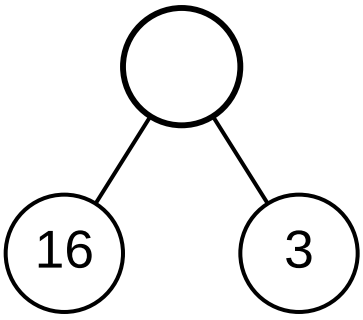
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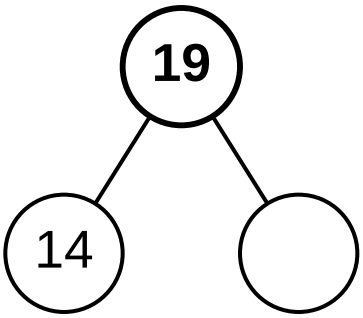


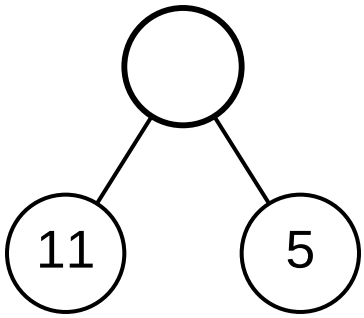
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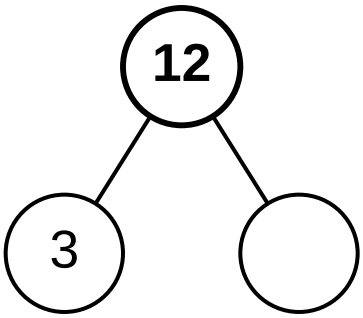
Number Bonds to 20

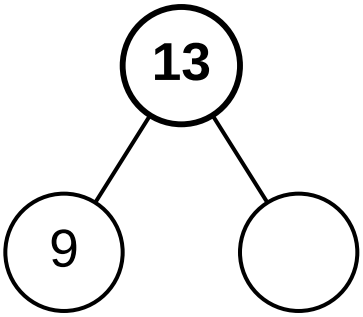
Grade 1 | Finding the missing whole or part of number bonds with wholes from 11 to 20 | Version 8 of 10

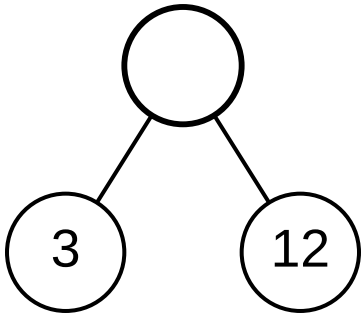
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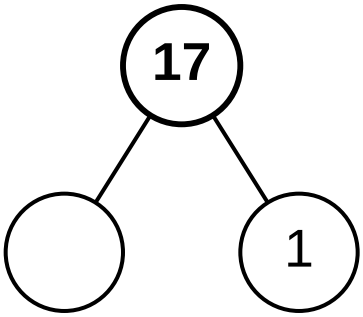
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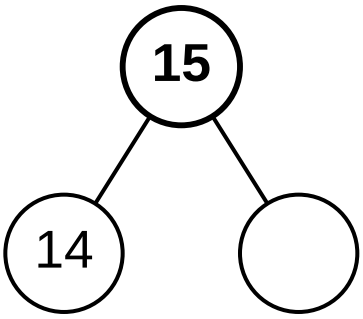
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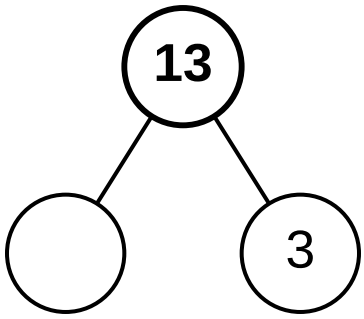
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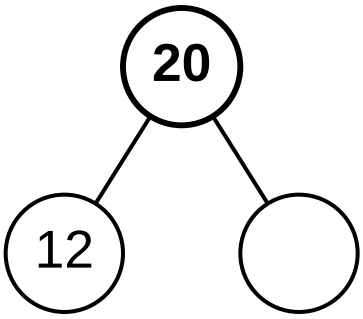
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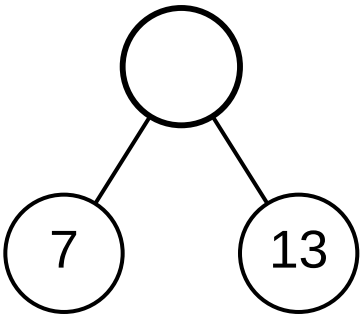
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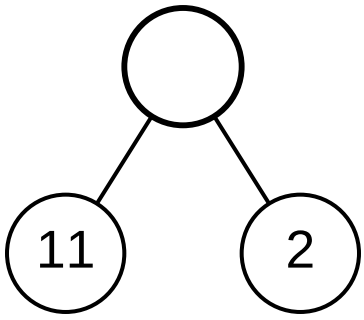
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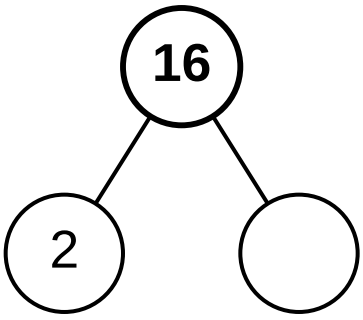
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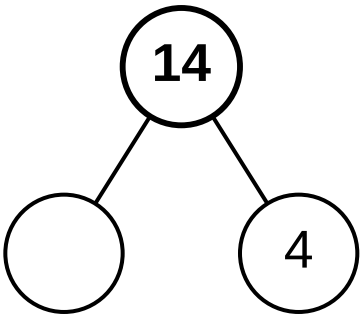
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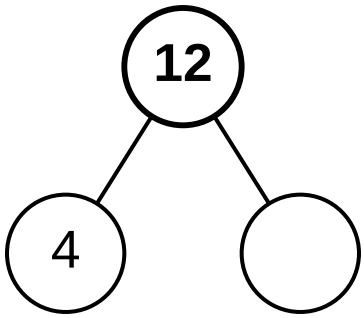
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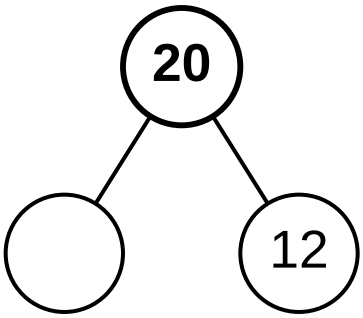
Number Bonds to 20

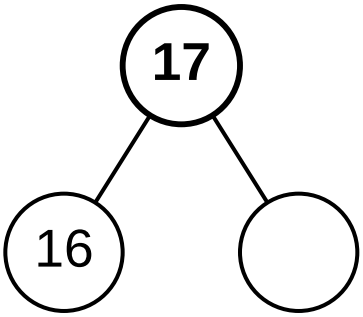
Grade 1 | Finding the missing whole or part of number bonds with wholes from 11 to 20 | Version 9 of 10

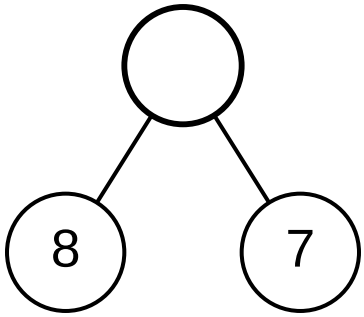
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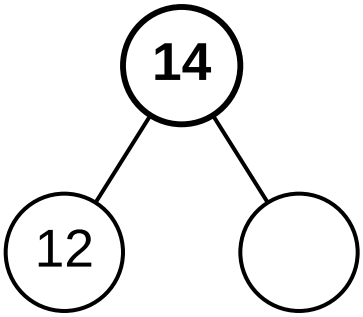
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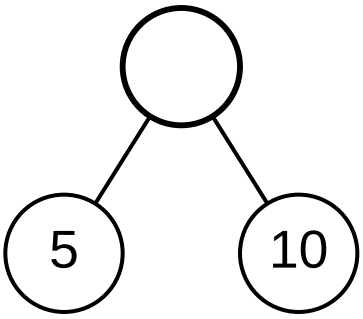
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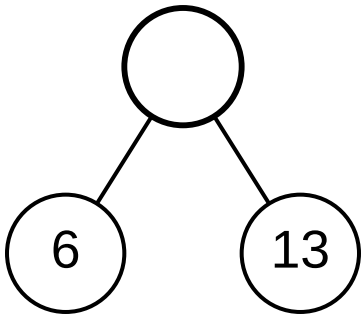
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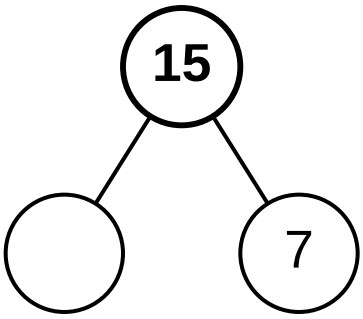
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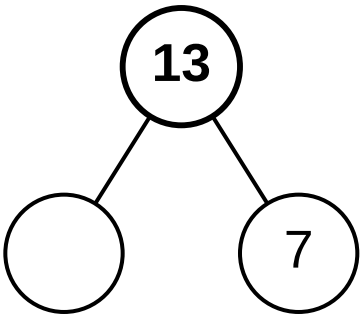
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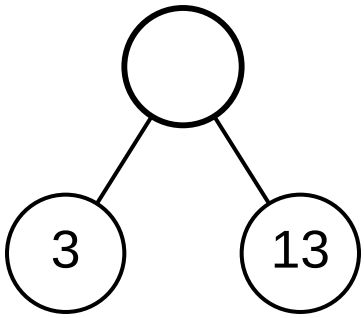
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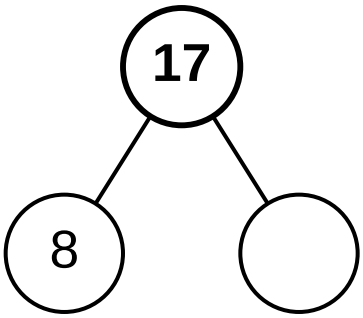
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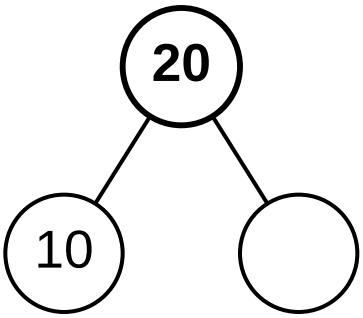
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Number Bonds to 20

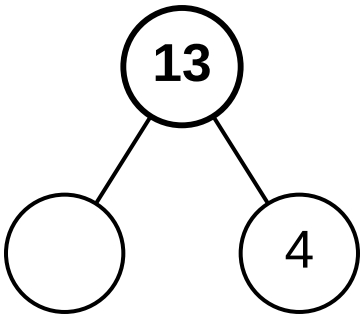
Grade 1 | Finding the missing whole or part of number bonds with wholes from 11 to 20 | Version 10 of 10

The two parts at the bottom add up to the whole at the top. Write the missing number in the empty circle. Tip: to find a part, take the other part away from the whole.

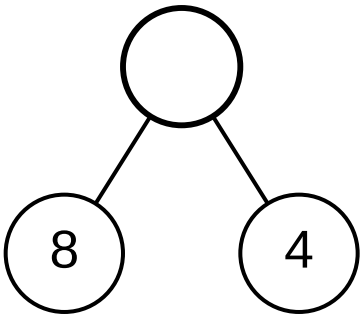
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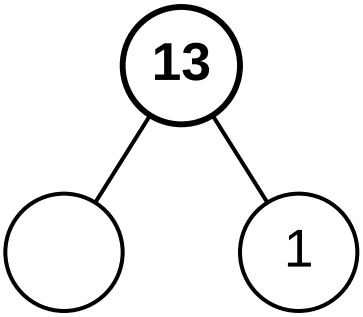
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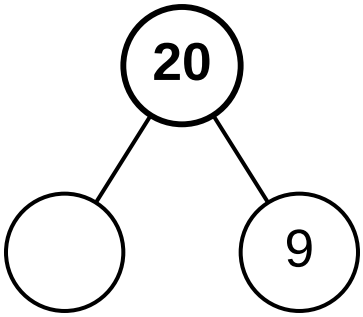
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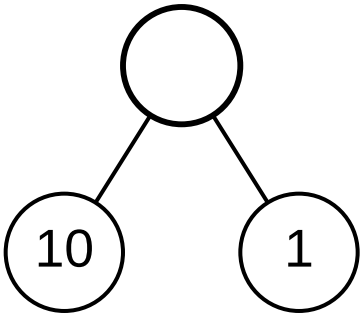
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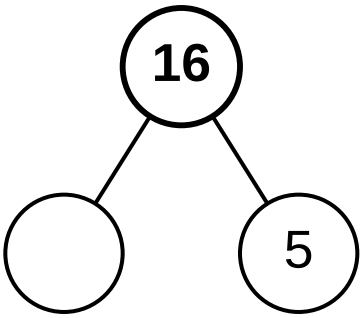
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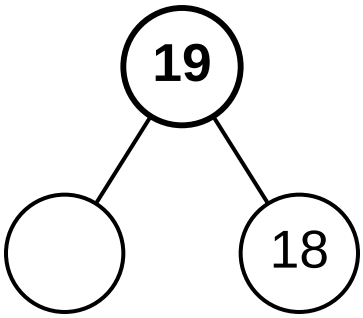
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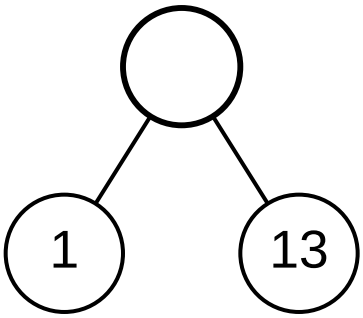
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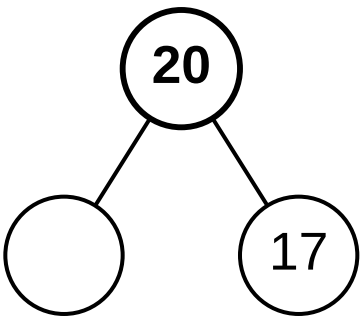
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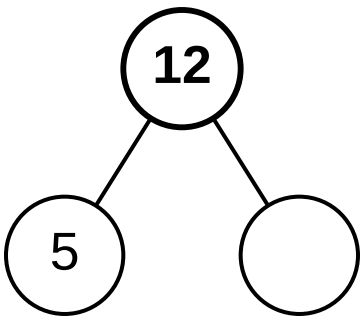
9.



10.



11.



12.

