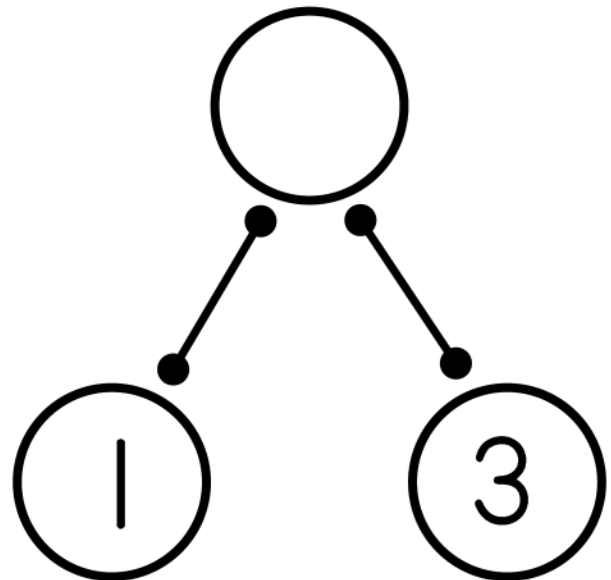
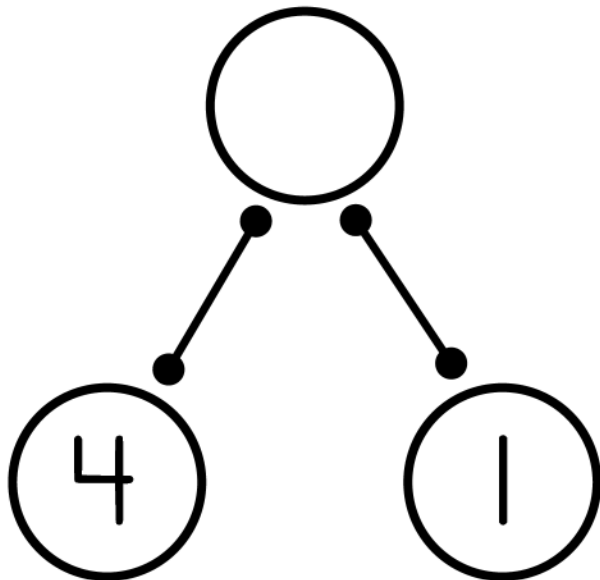
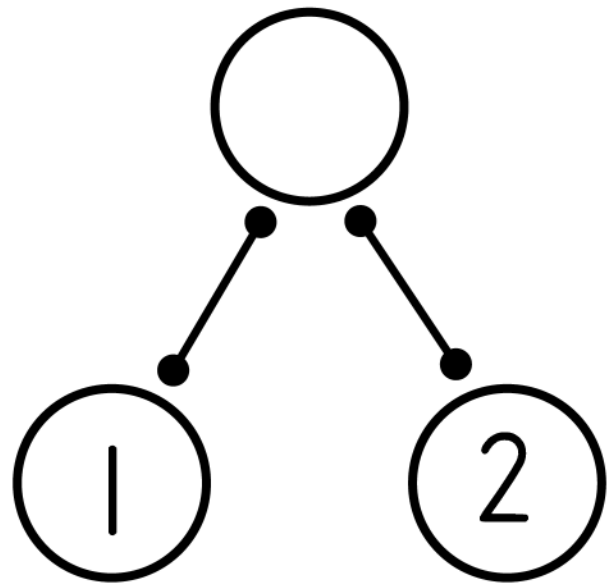
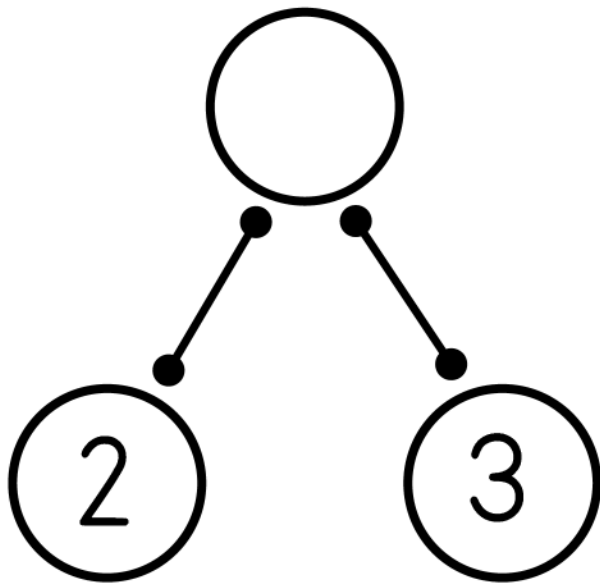


Name: _____
Date: _____

Composing Numbers up to 5 with Number Bonds

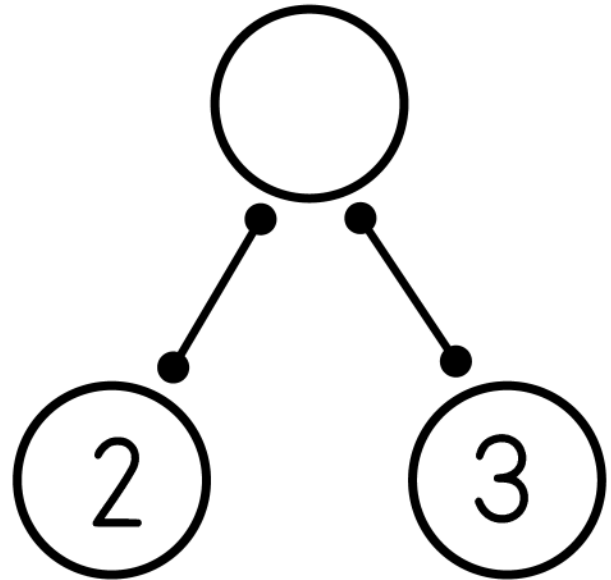
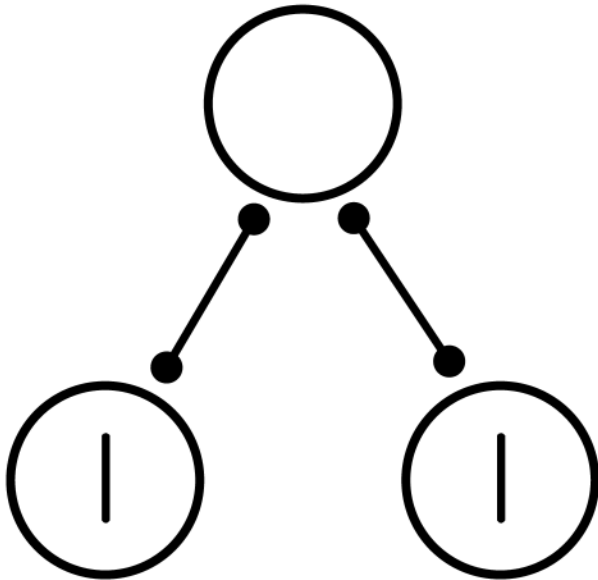
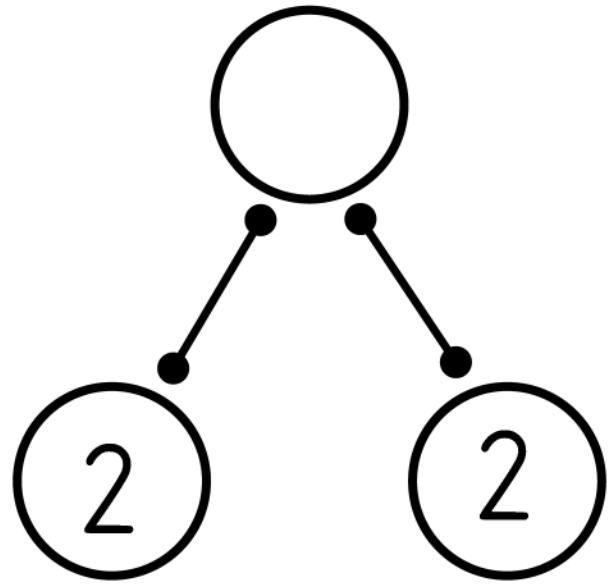
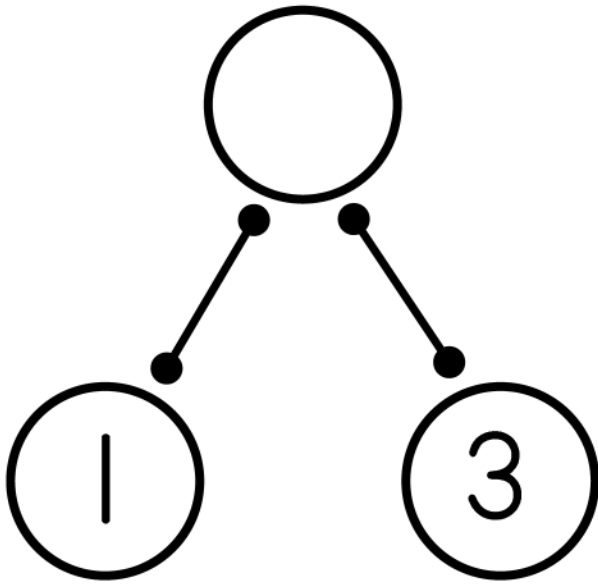
Fill in the top circle with the number that the two numbers below create when you bond them together.



Name: _____
Date: _____

Composing Numbers up to 5 with Number Bonds

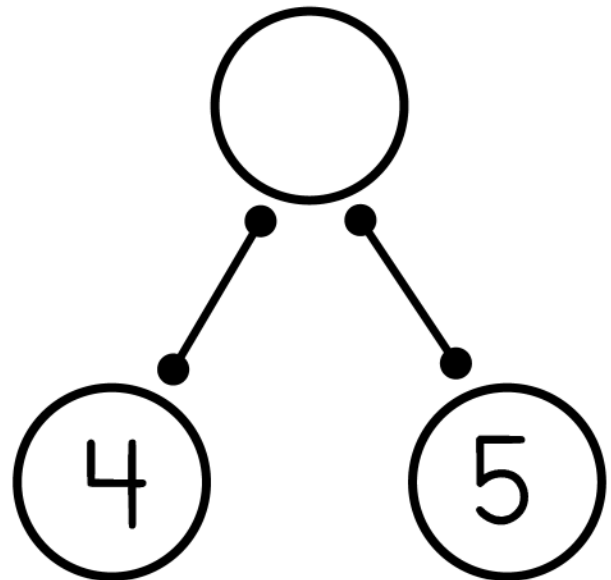
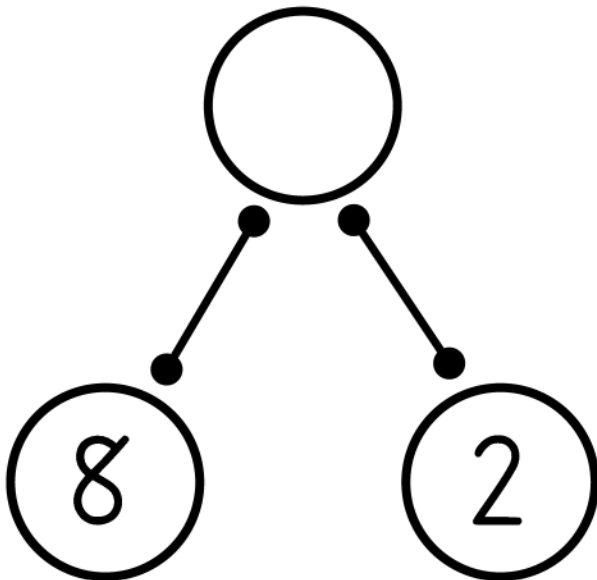
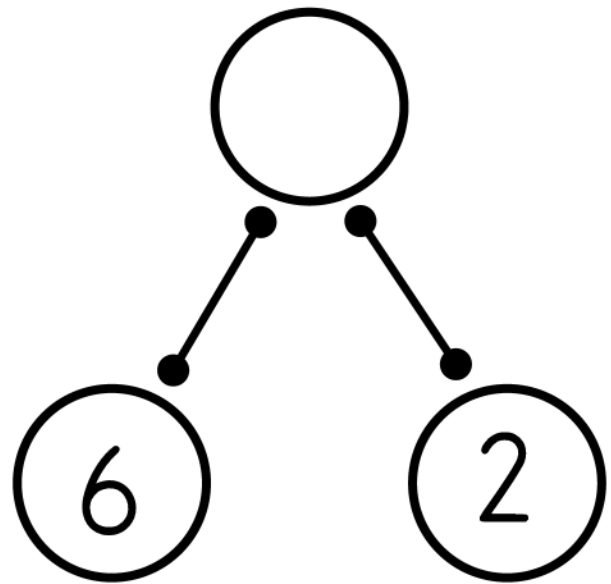
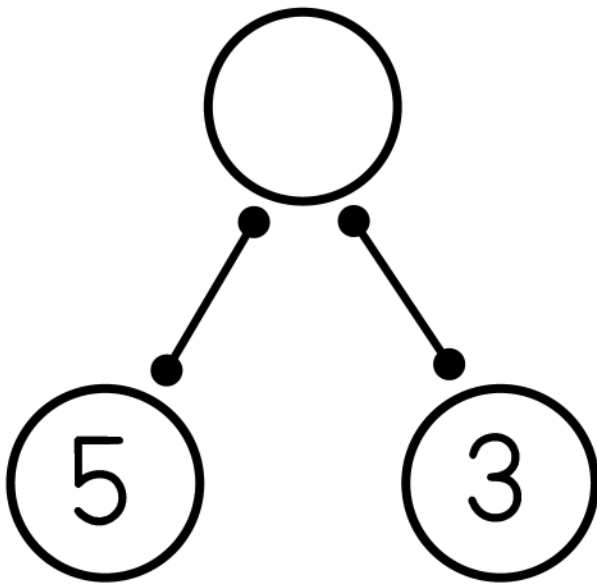
Fill in the top circle with the number that the two numbers below create when you bond them together.



Name: _____
Date: _____

Composing Numbers up to 10 with Number Bonds

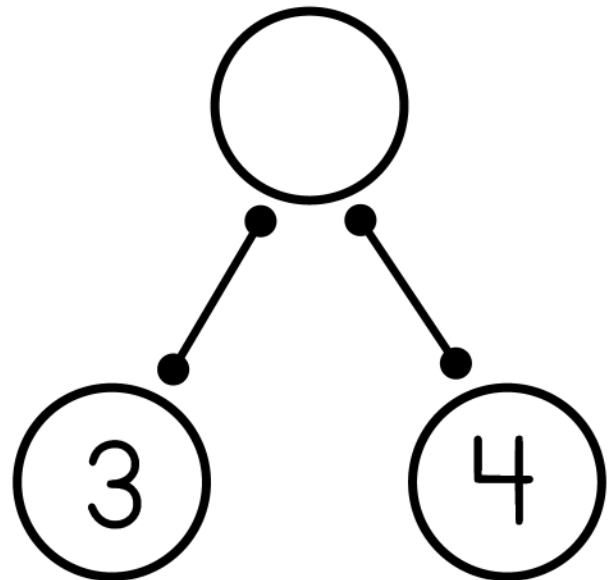
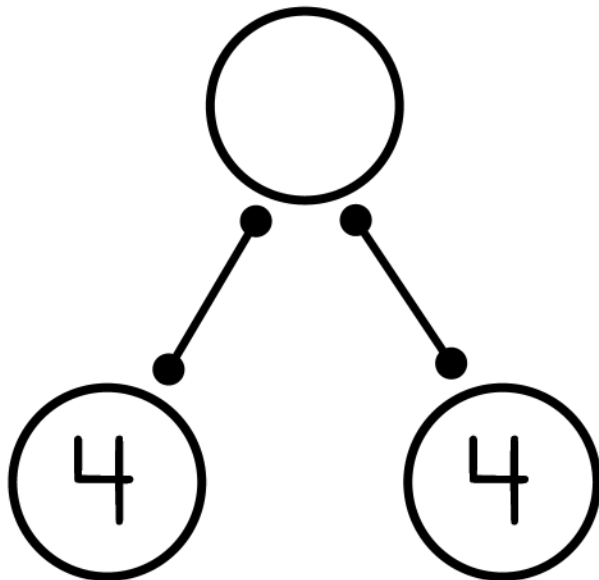
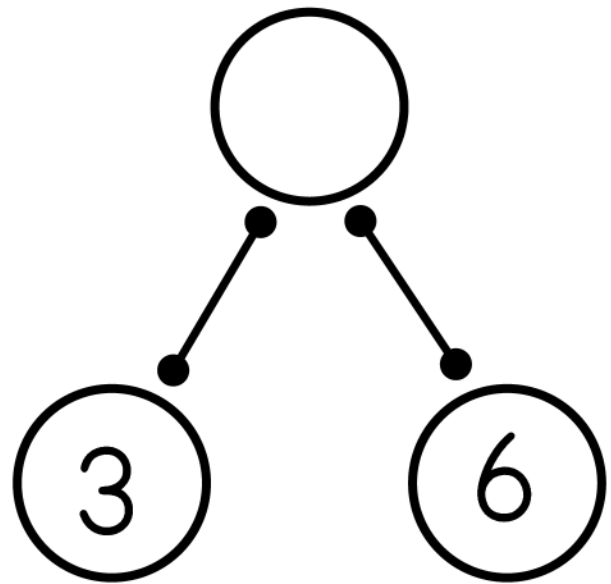
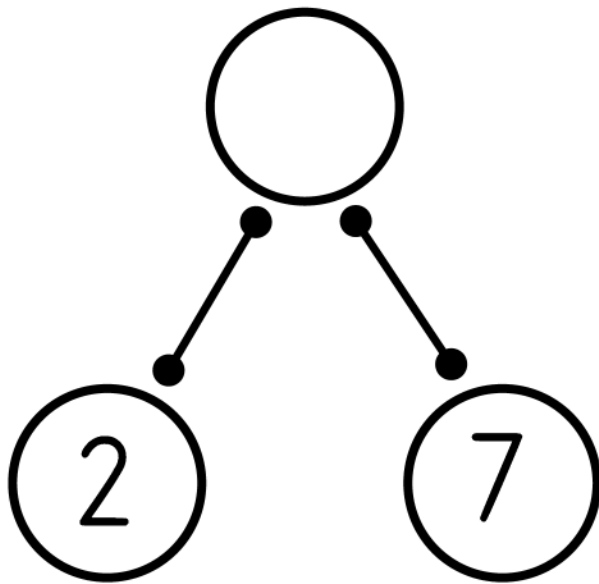
Fill in the top circle with the number that the two numbers below create when you bond them together.



Name: _____
Date: _____

Composing Numbers up to 10 with Number Bonds

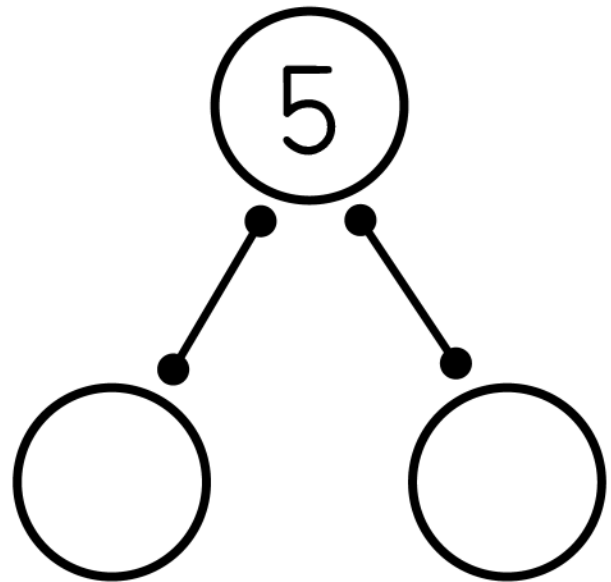
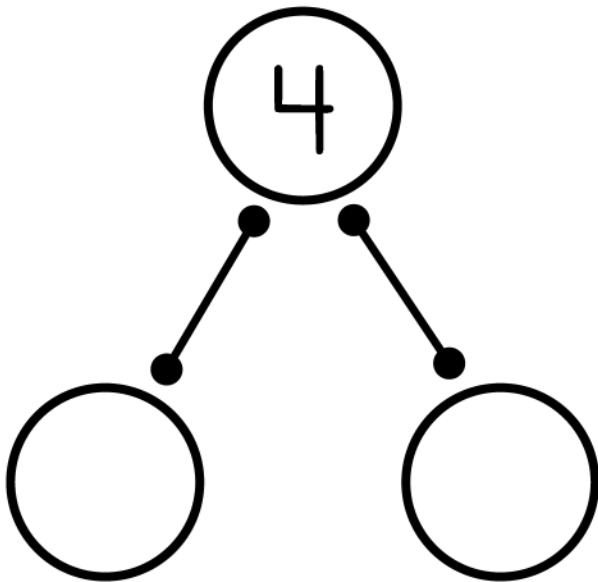
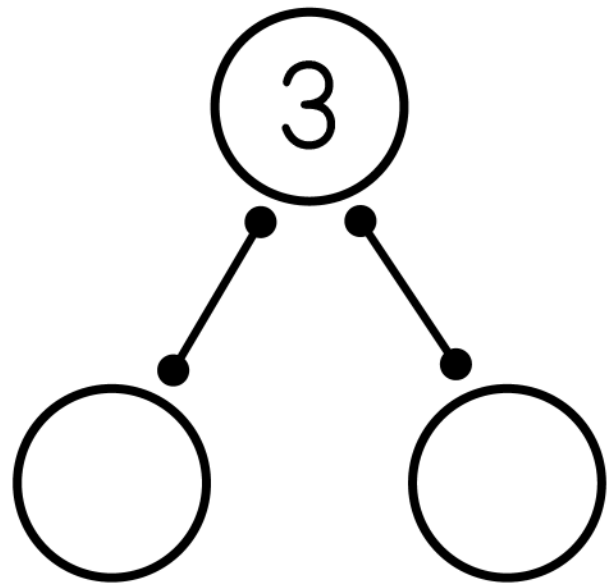
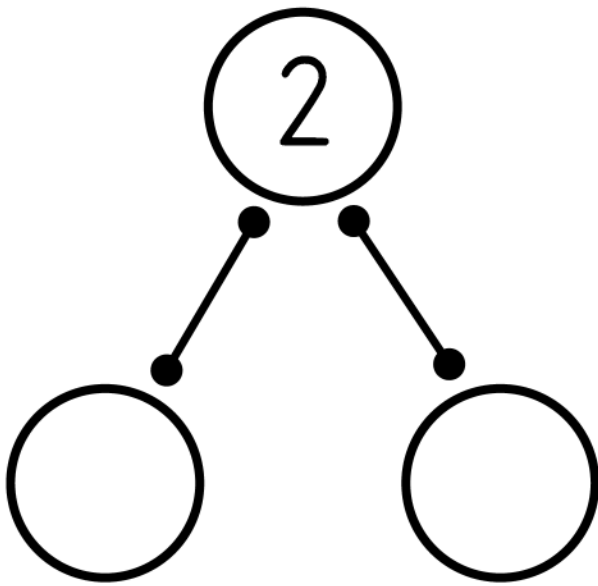
Fill in the top circle with the number that the two numbers below create when you bond them together.



Name: _____
Date: _____

Decomposing Numbers up to 5 with Number Bonds

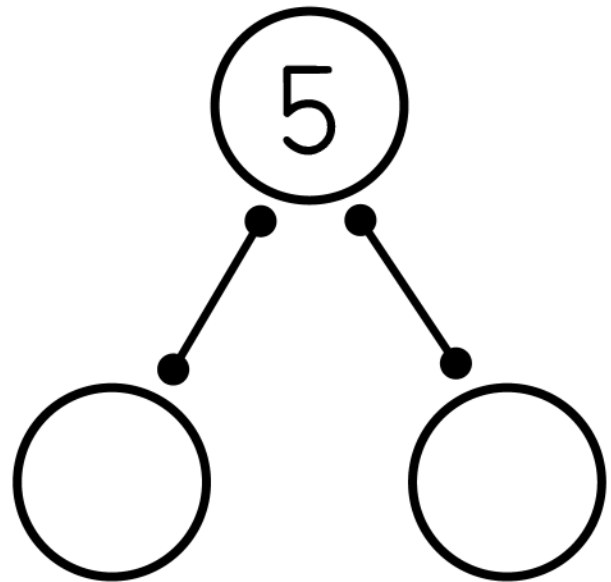
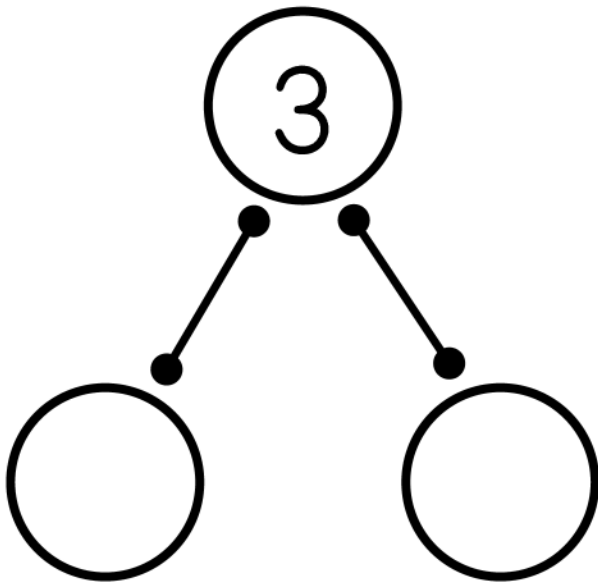
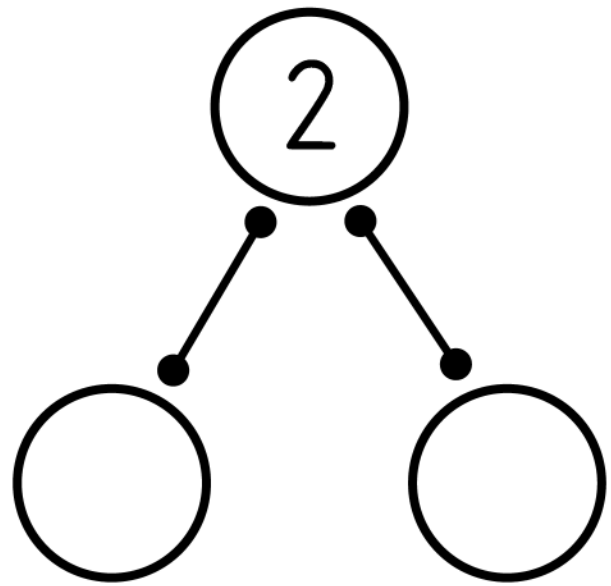
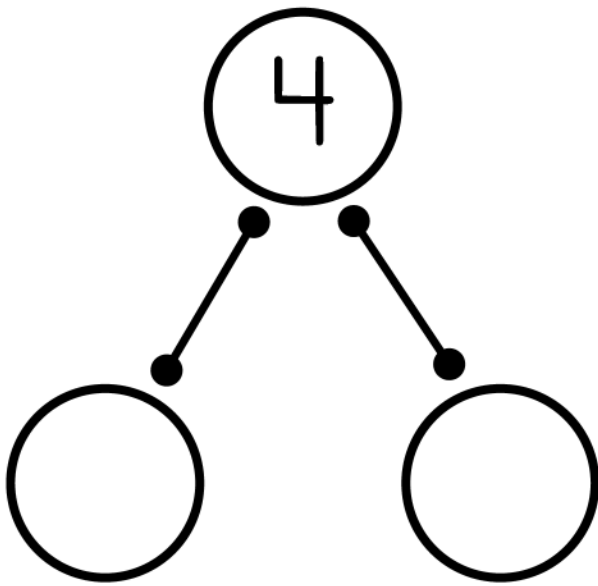
Fill in the circles below with two numbers that represent one way to break apart the number in the top circle.



Name: _____
Date: _____

Decomposing Numbers up to 5 with Number Bonds

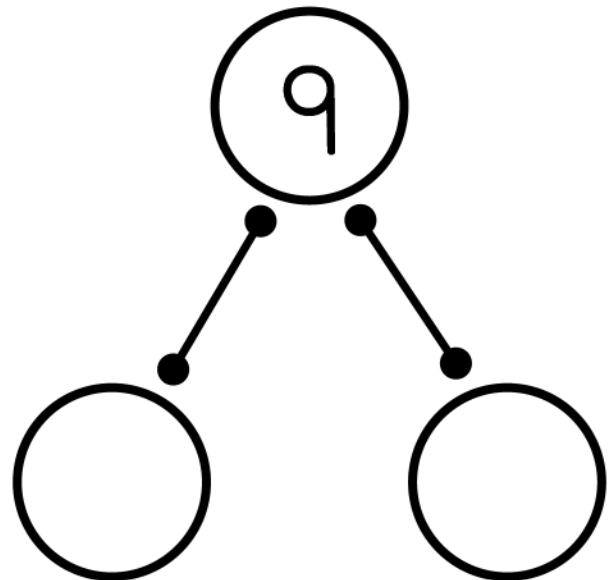
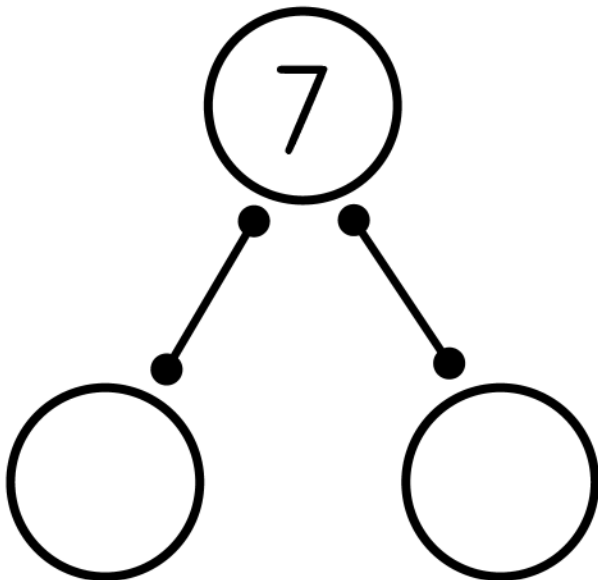
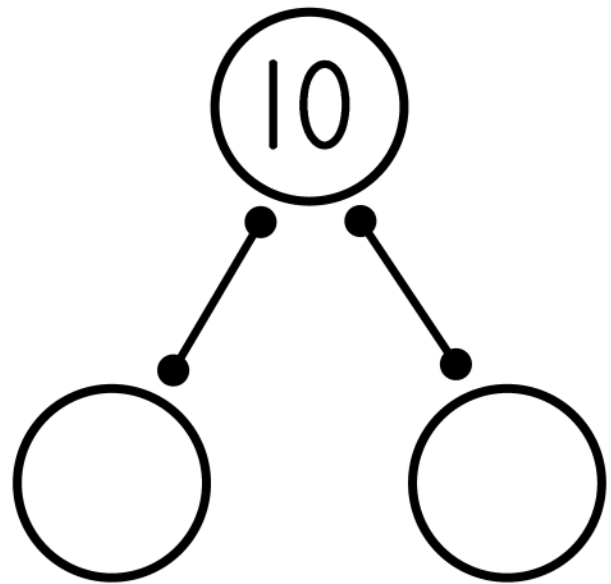
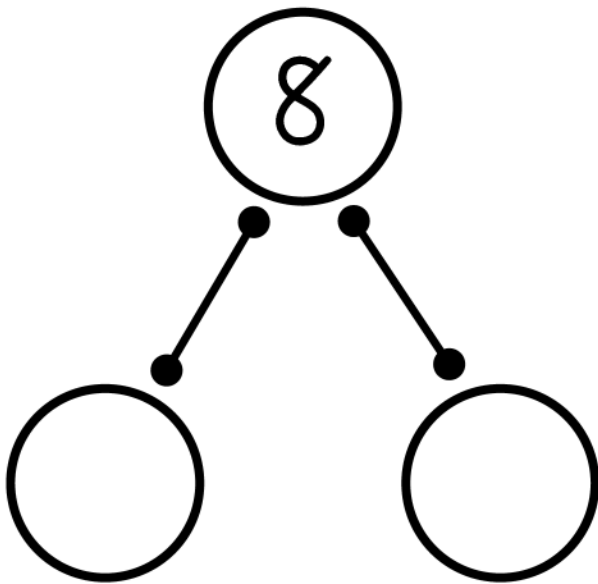
Fill in the circles below with two numbers that represent one way to break apart the number in the top circle.



Name: _____
Date: _____

Decomposing Numbers up to 10 with Number Bonds

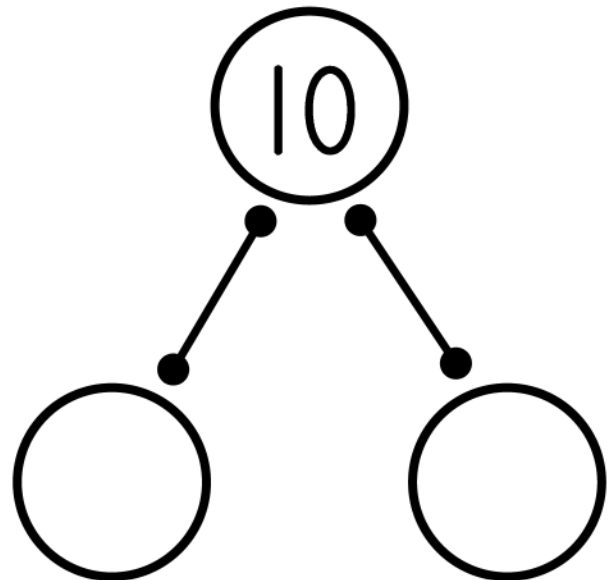
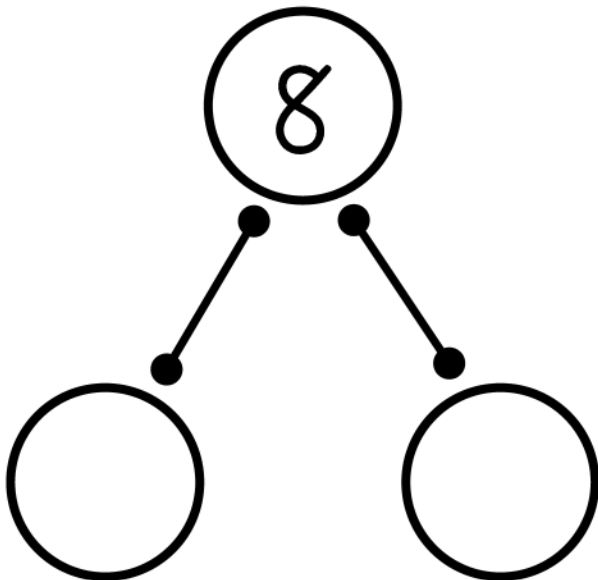
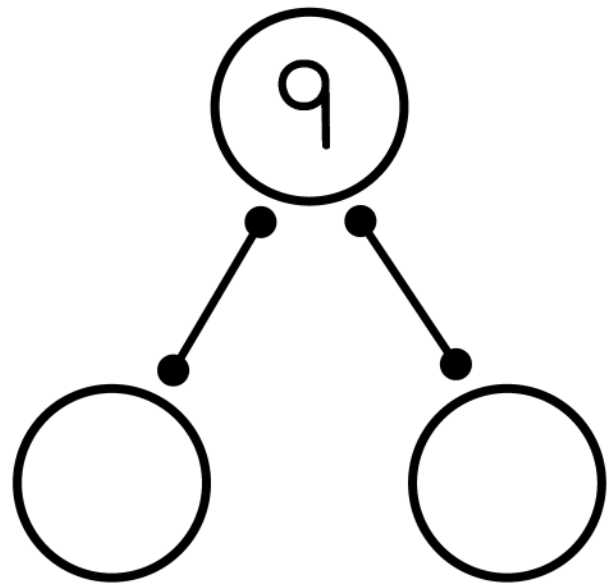
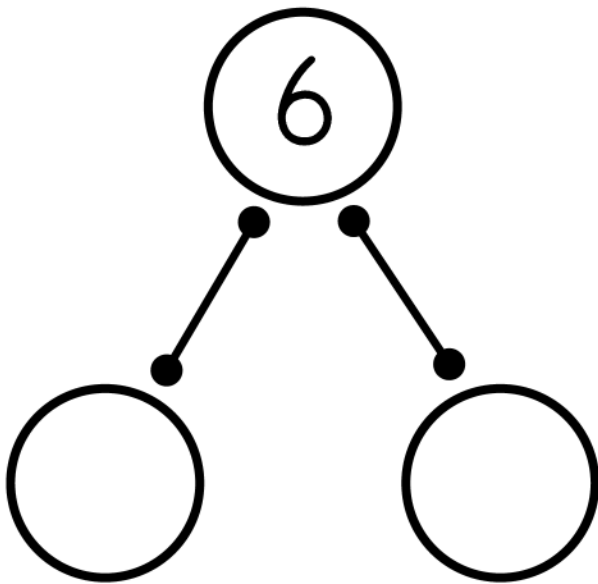
Fill in the circles below with two numbers that represent one way to break apart the number in the top circle.



Name: _____
Date: _____

Decomposing Numbers up to 10 with Number Bonds

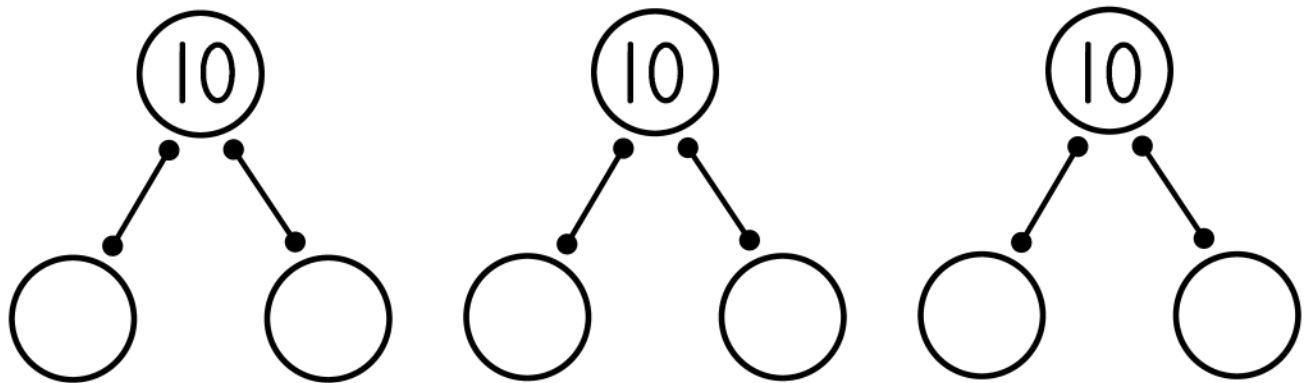
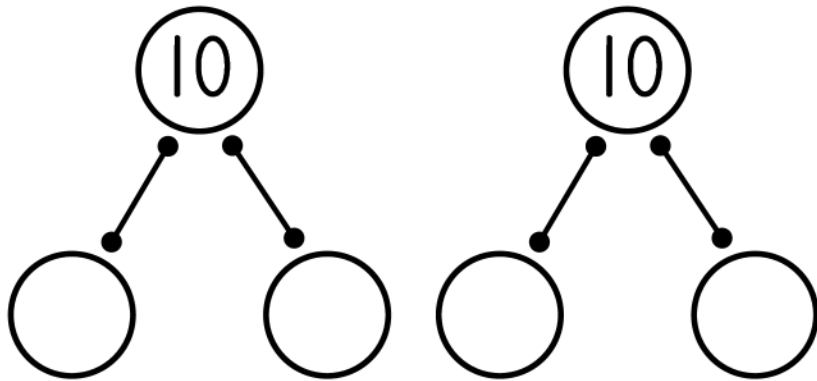
Fill in the circles below with two numbers that represent one way to break apart the number in the top circle.



Name: _____
Date: _____

Break it Apart

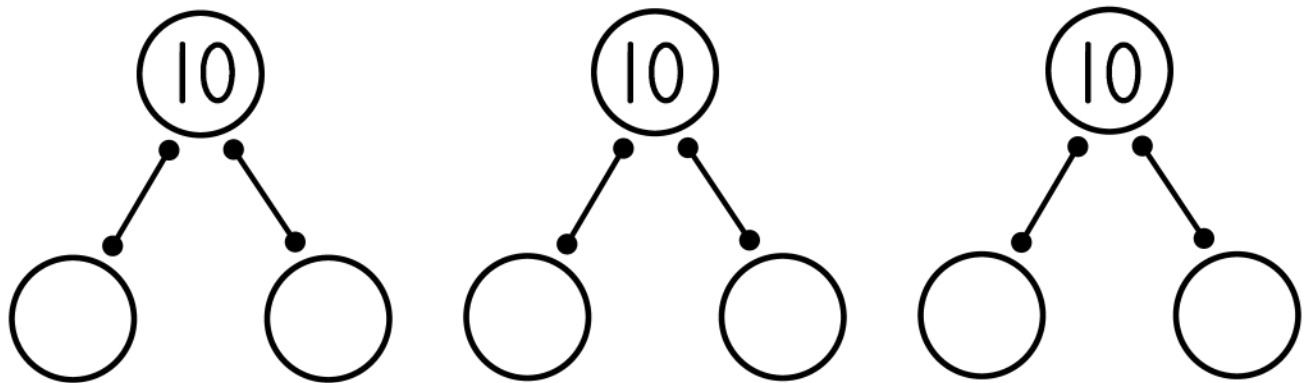
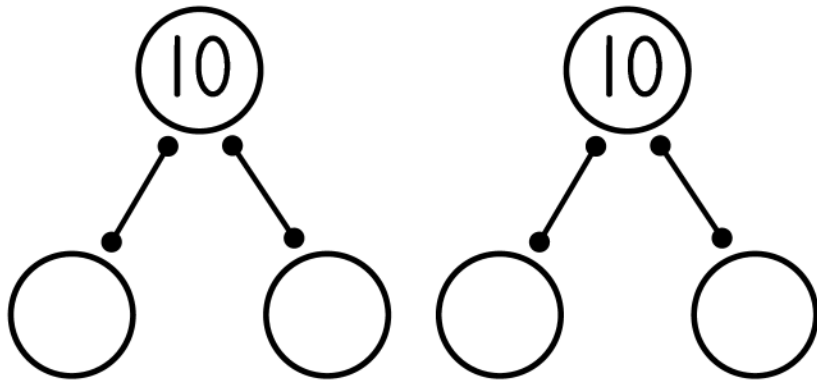
Decompose the number 10 in five different ways.



Name: _____
Date: _____

Break it Apart

Decompose the number 10 in five different ways.



Name: _____
Date: _____

Teaching Notes:

Composing & Decomposing Numbers

Composing numbers is basically seeing that you can take two numbers and put them together to make a new number.

ex) Given the numbers 2 and 3, you can make 5

Decomposing numbers is taking a number apart in one or multiple ways.

ex) When decomposing the number 7, you can find one or all of the different combinations that make 7. So $1 + 6$, $2 + 5$, and/or $3 + 4$.