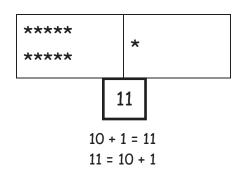
Mana	N . 4 .
Name	Date

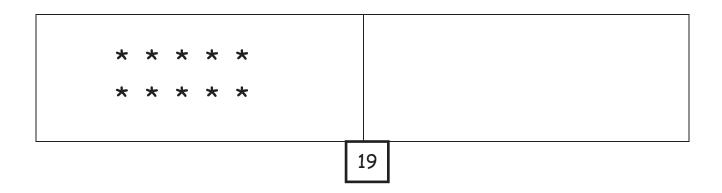
Draw stars to show the number as a number bond of 10 ones and some ones. Show each example as two addition sentences of 10 ones and some ones.

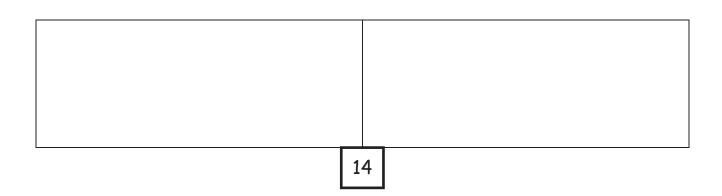


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15
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61

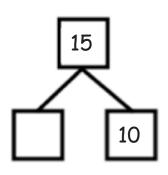


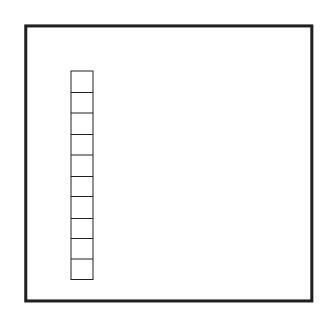


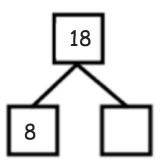
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* * *	* * *	
		20

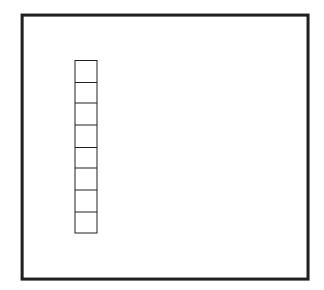


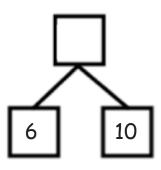
Complete the number bonds and number sentences. Draw the cubes of the missing part.

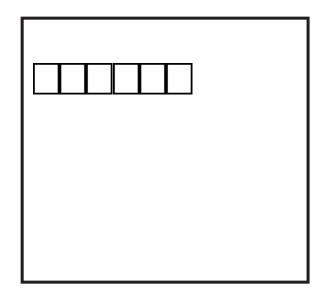


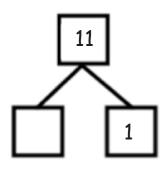


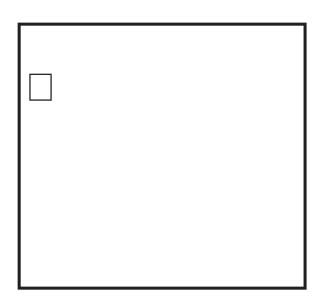






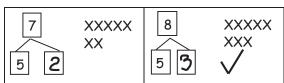


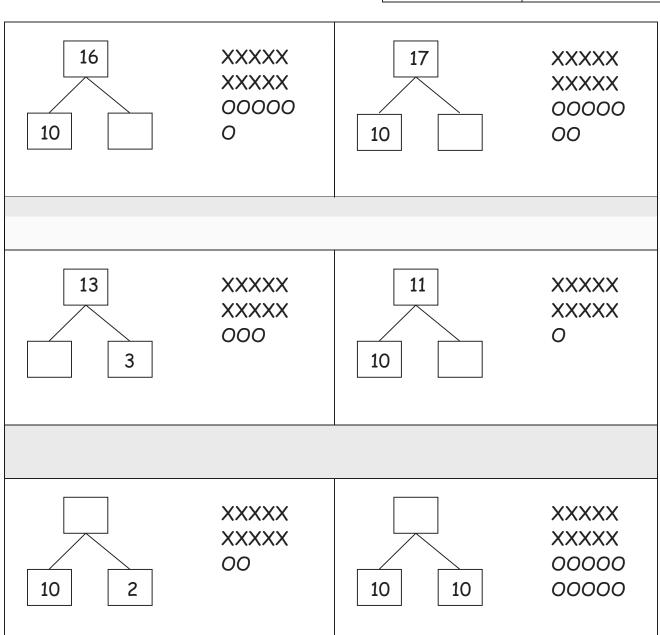




Date \_\_\_\_ Name \_\_\_\_

Fill in the number bond. Check the group with more.



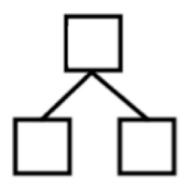


	_
Name	Date

Bob bought 7 sprinkle donuts and 10 chocolate donuts. Draw and show all of Bob's donuts.

Write an addition sentence to match your drawing.

Fill in the number bond to match your sentence.





Fran has 17 baseball cards. Show Fran's baseball cards as 10 ones and some ones.

Write an addition sentence and a number bond that tell about the baseball cards.



20

19

18

17

16

## Rabbit and Froggy's Matching Race

**Directions:** Play Rabbit and Froggy's Matching Race with a friend, relative, or parent to help your animal reach its food first! The first animal to reach the food wins.

- Put your Teen number and Dot cards face down in rows with Teen numbers in one row and Dot cards in another row.
- Place cards back in the same place if they don't match. Flip to find 2 cards that match. Continue until you find a match.

13

Hop 1 space if you get it right!

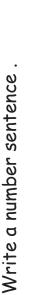
Write a number bond to match.

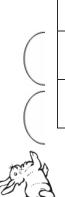
13

 $\mathfrak{C}$ 

13 = 10 +

Hop 1 space again if you get it right!





10





ways.

Lesson 24: