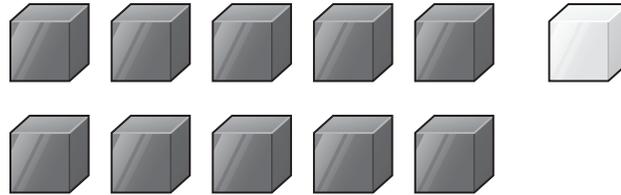


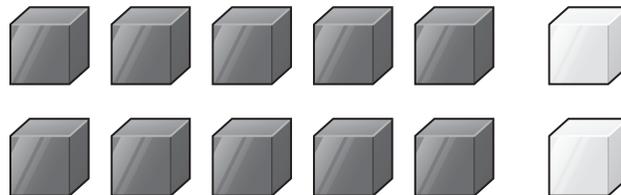
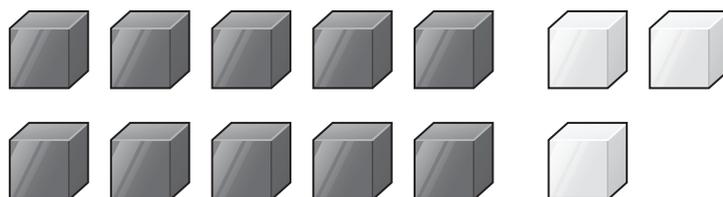
Name \_\_\_\_\_

**Look at the Example. Then solve.****Example** A teen number is 1 ten plus some ones.

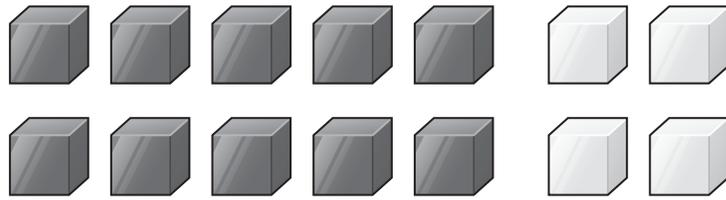
11 is 10 plus 1 one.



Teen numbers: 11, 12, 13, 14, 15, 16, 17, 18, 19

**1** Circle the ten. Write the total.**10 plus 2 ones is \_\_\_\_.****2** Circle the ten. Write the total.**10 plus 3 one is \_\_\_\_.**

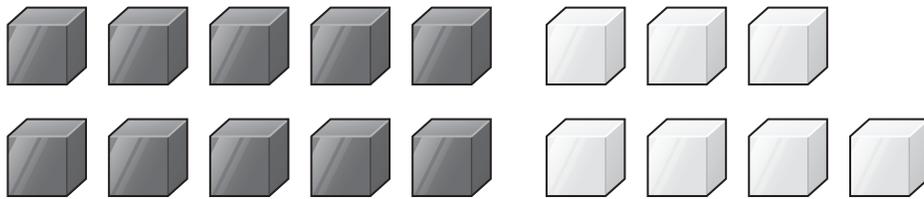
3 Circle the ten. Write the ones and the total.



10 plus \_\_\_\_ ones is \_\_\_\_.

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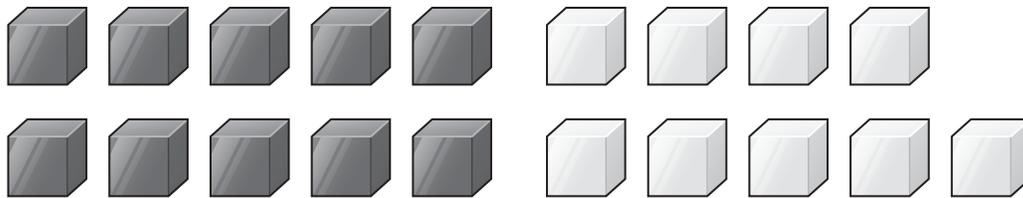
4 Circle the ten. Write the ones and the total.



10 plus \_\_\_\_ ones is \_\_\_\_.

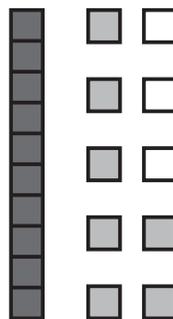
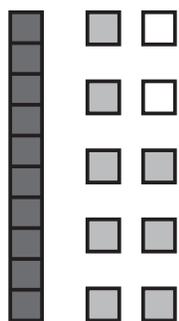
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5 Circle the ten. Write the ones and the total.

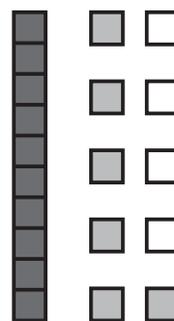


10 plus \_\_\_\_ ones is \_\_\_\_.

Name \_\_\_\_\_

**Look at the Example. Then solve.****Example** Show 17.17 is 1 ten 7 ones.  $\longrightarrow$  Color and write the ones.1 ten 7 ones**1** Show 18.

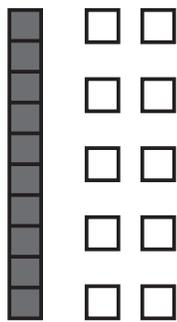
1 ten \_\_\_\_\_ ones

**2** Show 16.

1 ten \_\_\_\_\_ ones

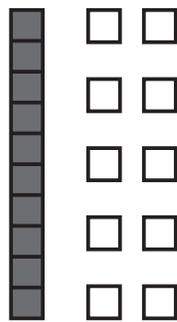


3 Show 19.



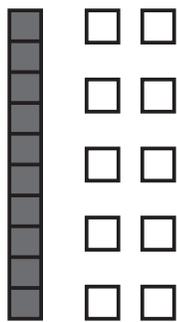
1 ten \_\_\_\_\_ ones

4 Show 13.



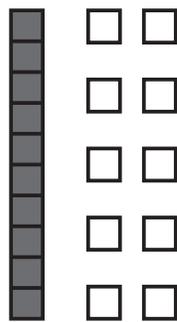
1 ten \_\_\_\_\_ ones

5 Show 15.



1 ten \_\_\_\_\_ ones

6 Show 12.



1 ten \_\_\_\_\_ ones

7 Look at 15 and 12.

What is the same? Circle.

the ten      the ones

What is different? Circle.

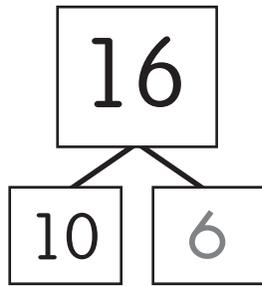
the ten      the ones

Name \_\_\_\_\_

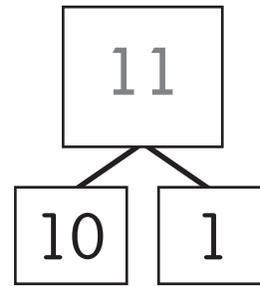
**Look at the Example. Then solve.****Example**

Complete each number bond.

Write number sentences.



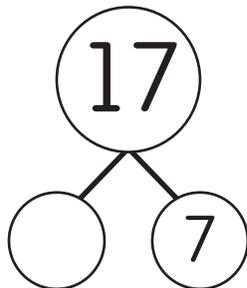
$$\underline{16} = \underline{10} + \underline{6}$$



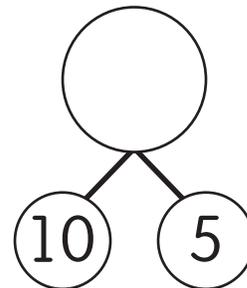
$$\underline{10} + \underline{1} = \underline{11}$$

**1 Apply** Complete each number bond.

Write number sentences.



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

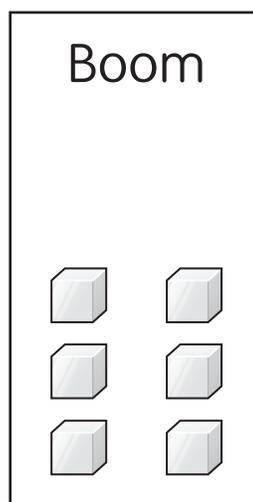
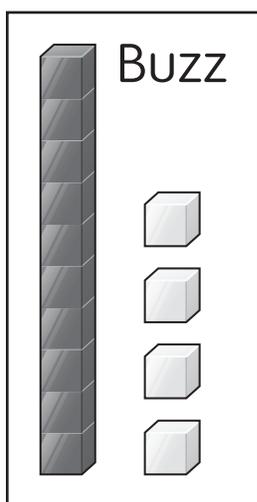


$$\underline{\quad} = \underline{\quad} + \underline{\quad}$$



- 2 Compare** Pablo has 10 cubes and 6 more cubes. Mio has 13 cubes. Who has more cubes?

**3 Explain**



Boom says that his cubes show more.  
Do you agree? Why or why not?