

Name: _____

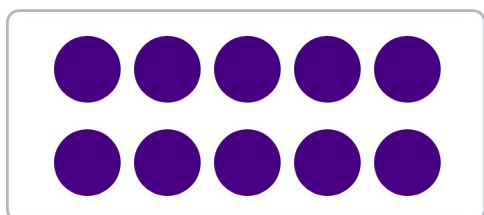
Date: _____

Building Numbers 11–19

Numbers 11–19 are made of a group of **10** and some more **ones**!

10 and **3** more make:

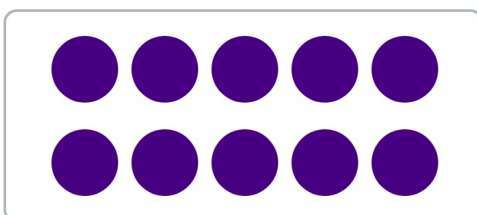
13



$$10 + 3 = 13$$

10 and **5** more make:

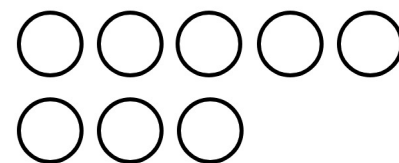
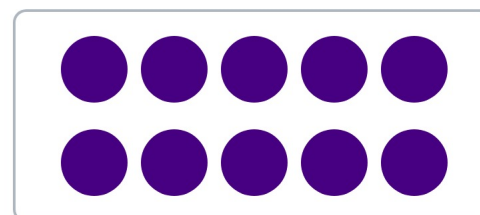
15



$$10 + 5 = 15$$

10 and **8** more make:

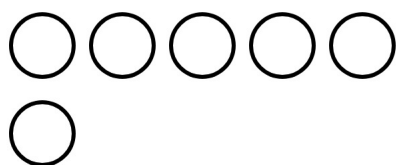
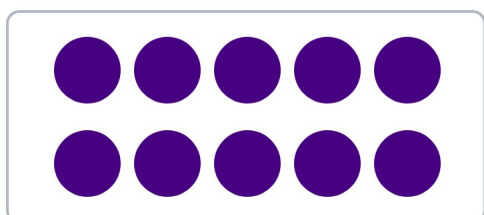
18



$$10 + 8 = 18$$

10 and **6** more make:

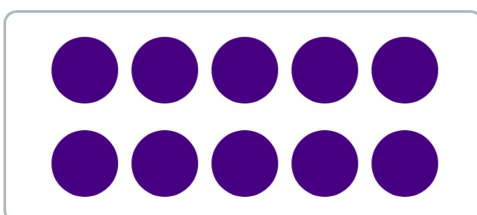
16



$$10 + 6 = 16$$

10 and **2** more make:

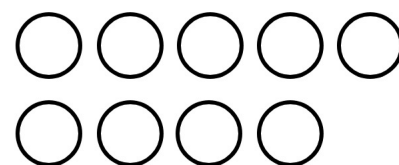
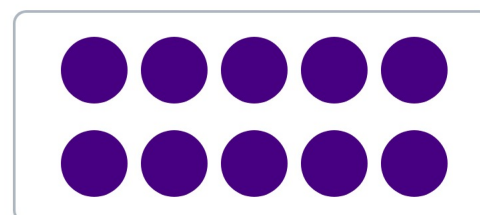
12



$$10 + 2 = 12$$

10 and **9** more make:

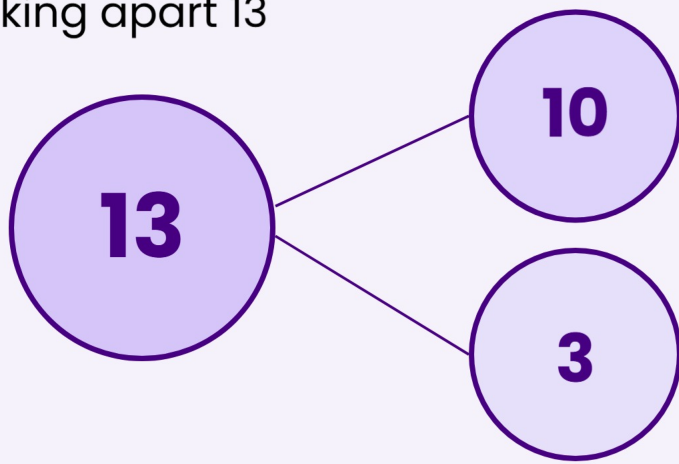
19



$$10 + 9 = 19$$

Let's Break Apart Numbers!

Example: Breaking apart 13



13 is made of a group of **10** and **3** extra ones.

Draw a line to match the number to its parts.

12

10 and 5

15

10 and 8

18

10 and 2

Complete the Number Sentences

$$14 = 10 +$$

$$17 = 10 +$$

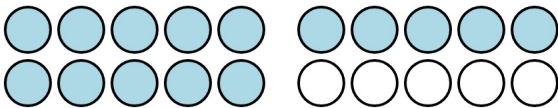
$$11 = 10 +$$

Number Friends 11-19

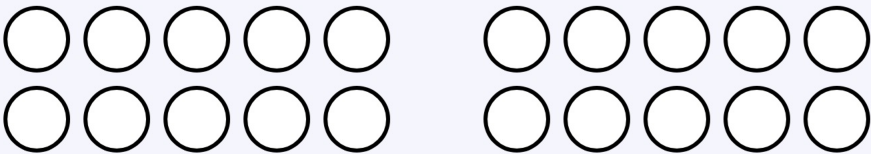
Color the circles to make the number.

Like This!

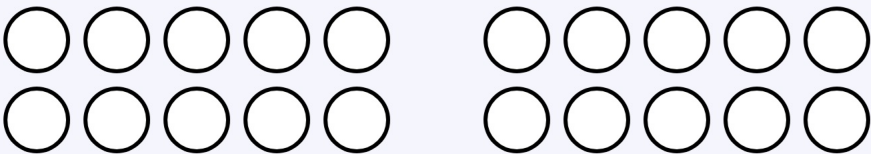
15



14



18



Draw a line to match the number to its parts.

11

13

16

19

10 and 6

10 and 1

10 and 3

10 and 9