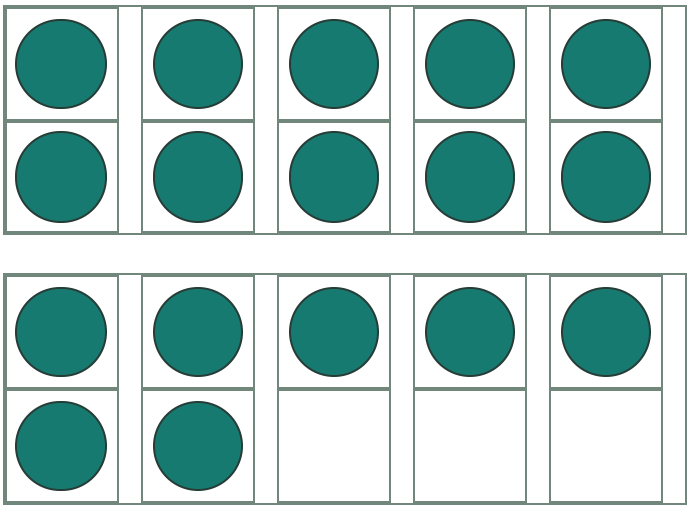
Teen numbers as ten and ones

Name	Date

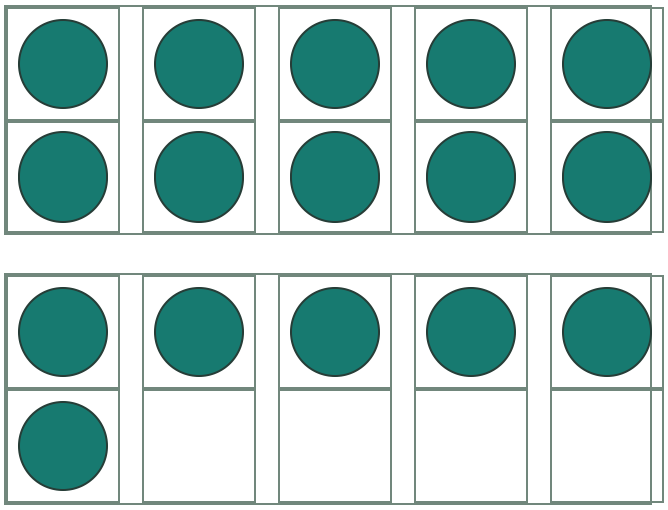
Part 1 Ten and some more

1 **One full ten-frame and some more. Write the total.**



10 + 7 = ☐

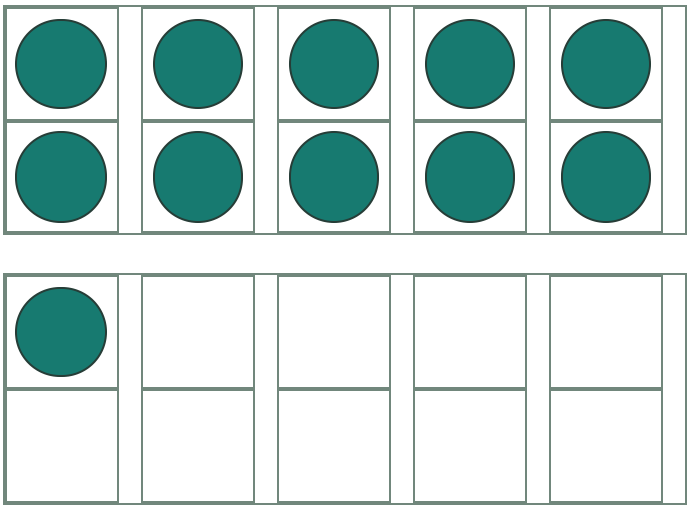
2 **One full ten-frame and some more. Write the total.**



10 + 6 = ☐

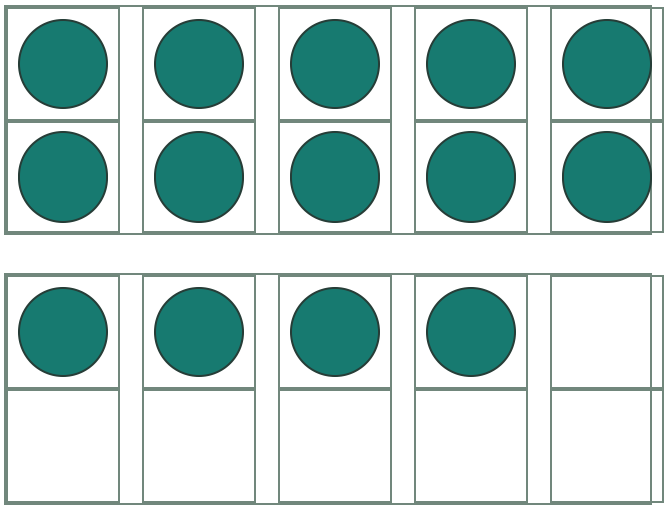
Teen numbers as ten and ones

3 **One full ten-frame and some more. Write the total.**



10 + 1 = ☐

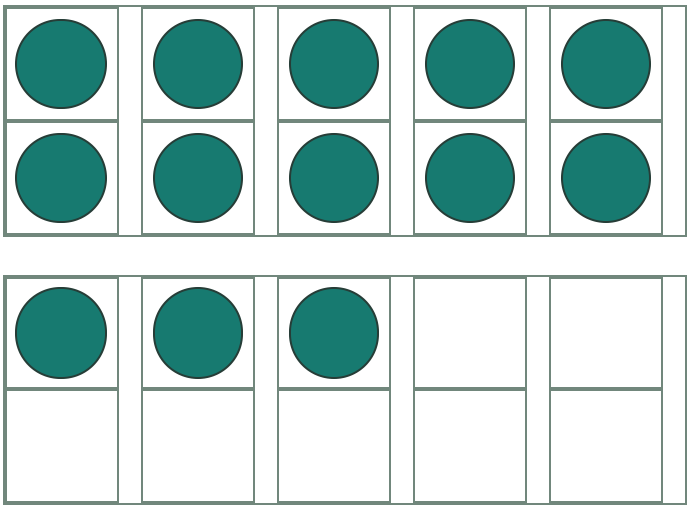
4 **One full ten-frame and some more. Write the total.**



10 + 4 = ☐

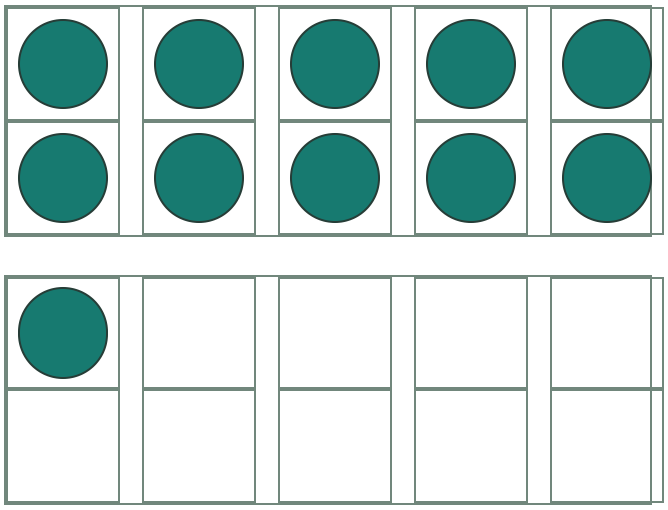
Part 2 Ten and how many more?

5 **13 is 10 and how many more? Write the number.**



13 is 10 and ☐

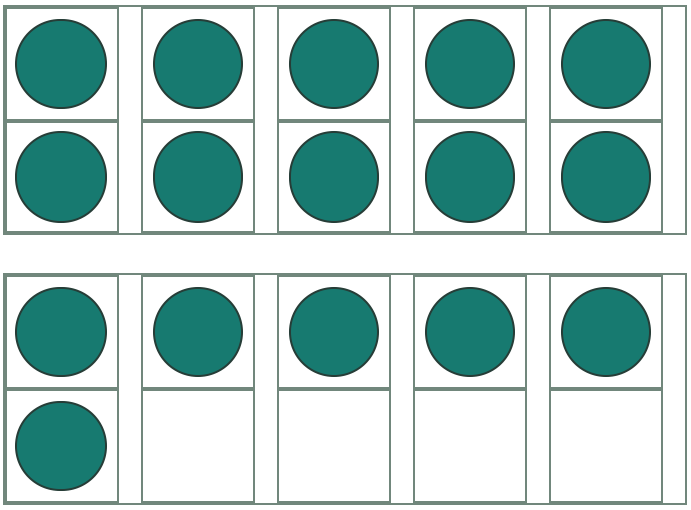
6 **11 is 10 and how many more? Write the number.**



11 is 10 and ☐

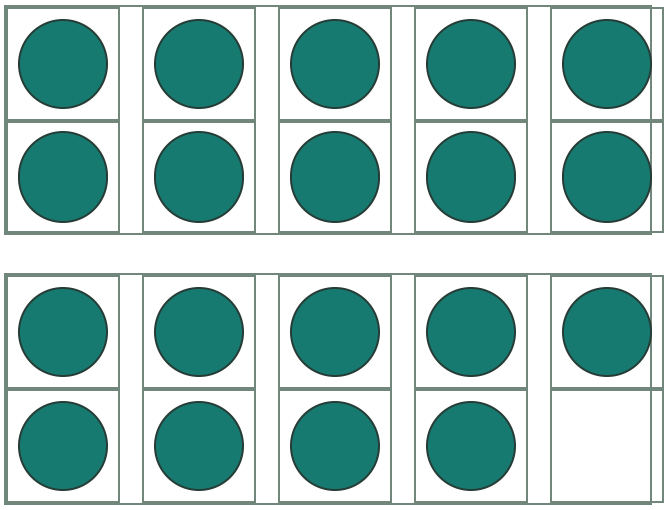
Teen numbers as ten and ones

7 **16 is 10 and how many more? Write the number.**



16 is 10 and ☐

8 **19 is 10 and how many more? Write the number.**

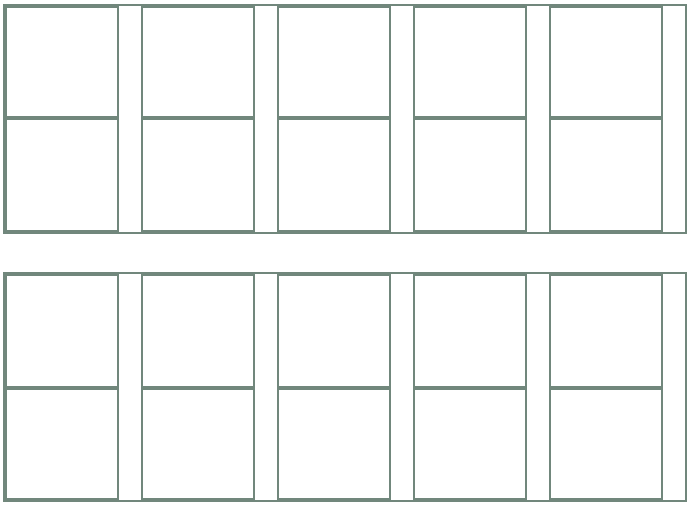


19 is 10 and ☐

Part 3 Draw to show

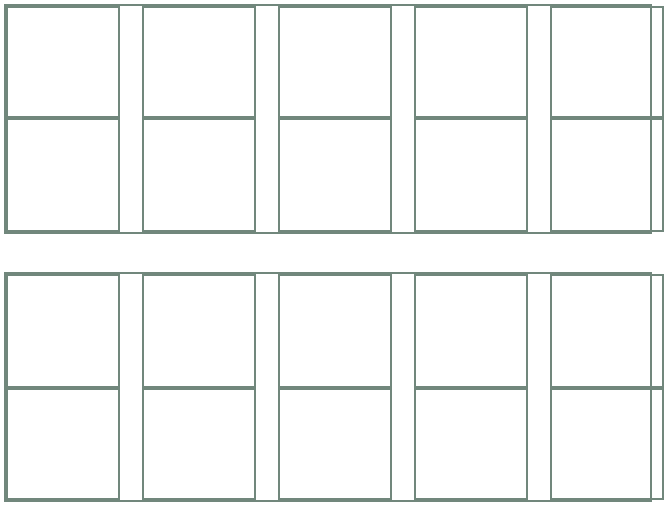
9 **Draw dots to show 11. Fill the first ten-frame, then draw the rest in the second.**

11



10 **Draw dots to show 17. Fill the first ten-frame, then draw the rest in the second.**

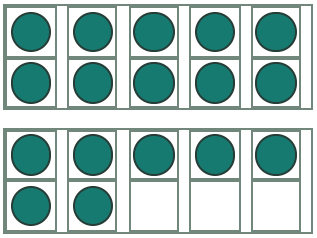
17



Teen numbers as ten and ones

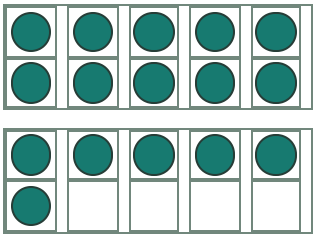
Part 1 Ten and some more

1 **One full ten-frame and some more. Write the total.**



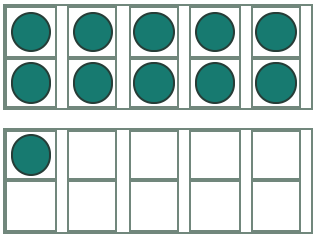
10 + 7 = 17

2 **One full ten-frame and some more. Write the total.**



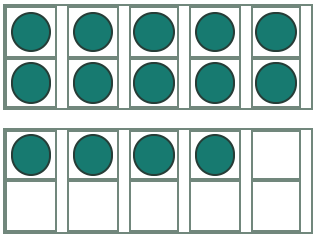
10 + 6 = 16

3 **One full ten-frame and some more. Write the total.**



10 + 1 = 11

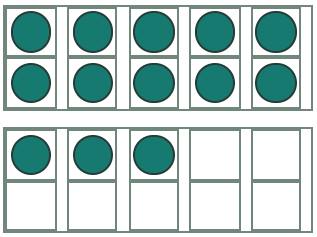
4 **One full ten-frame and some more. Write the total.**



10 + 4 = 14

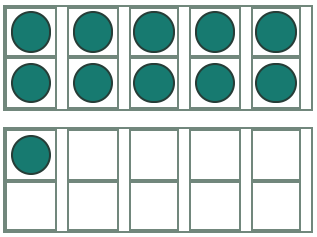
Part 2 Ten and how many more?

5 **13 is 10 and how many more? Write the number.**



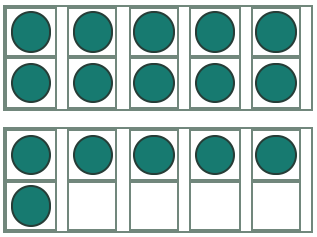
13 is 10 and 3

6 **11 is 10 and how many more? Write the number.**



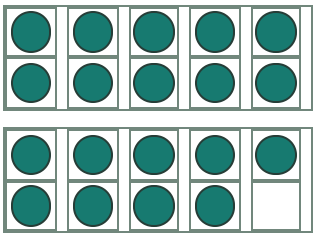
11 is 10 and 1

7 **16 is 10 and how many more? Write the number.**



16 is 10 and 6

8 **19 is 10 and how many more? Write the number.**



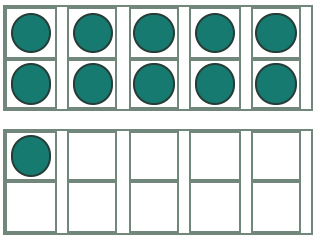
19 is 10 and 9

Teen numbers as ten and ones

Part 3 Draw to show

9 **Draw dots to show 11. Fill the first ten-frame, then draw the rest in the second.**

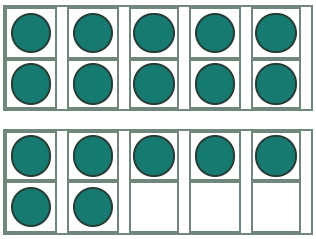
11



Accept: Fills the first ten-frame with 10 dots and draws 1 in the second, 11 in all.

10 **Draw dots to show 17. Fill the first ten-frame, then draw the rest in the second.**

17



Accept: Fills the first ten-frame with 10 dots and draws 7 in the second, 17 in all.