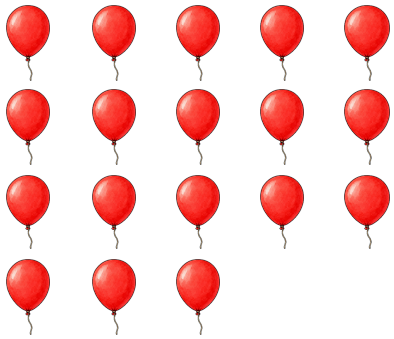
Count and show how many to 20

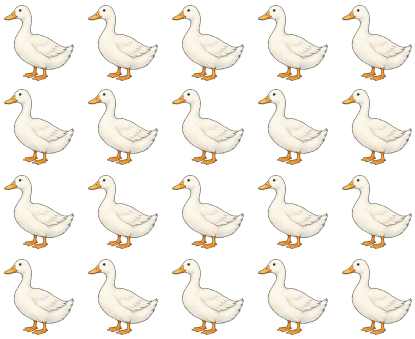
Name	Date

Part 1 Count and write

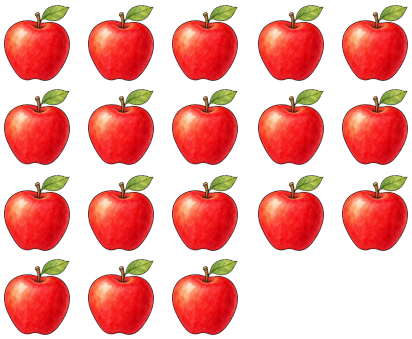
1 Count the balloons. Write how many there are.



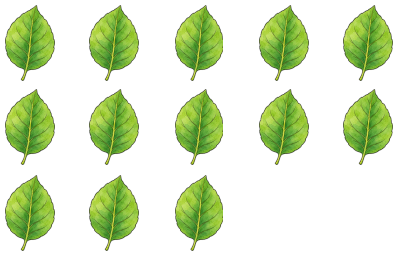
2 Count the ducks. Write how many there are.



3 Count the apples. Write how many there are.



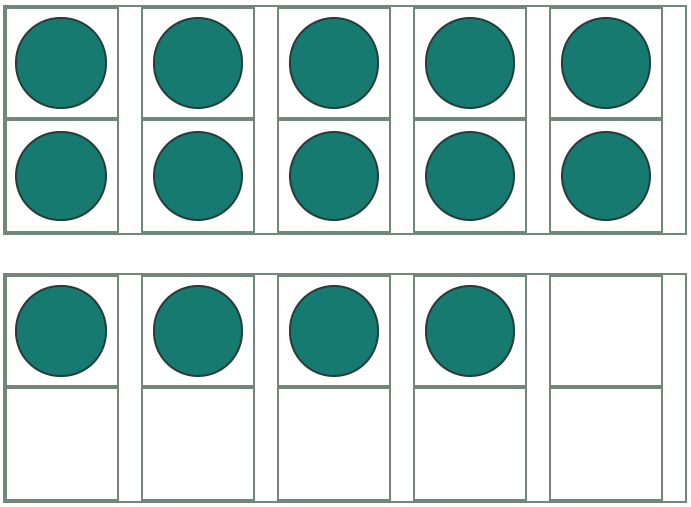
4 Count the leaves. Write how many there are.



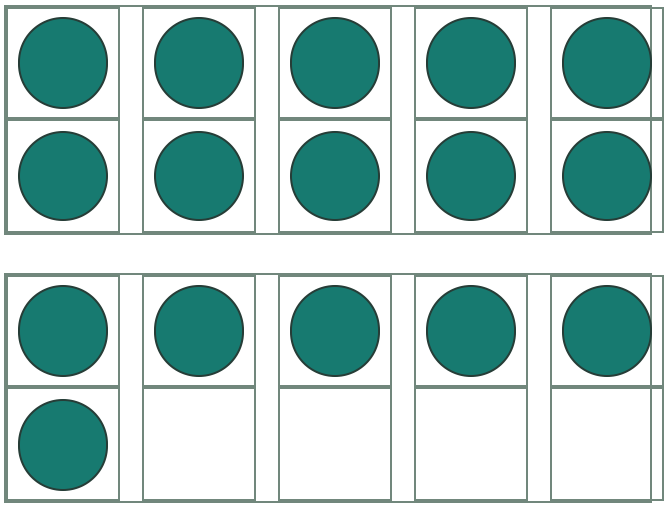
Count and show how many to 20

Part 2 Ten and some more

5 Count the dots. Write how many there are.



6 Count the dots. Write how many there are.

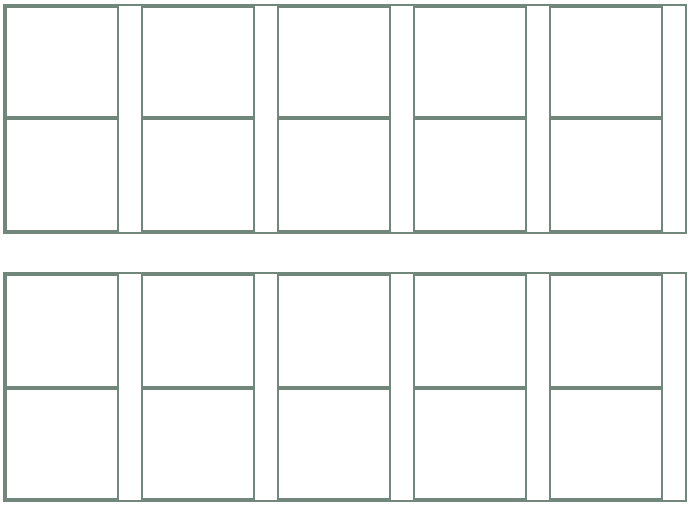


Count and show how many to 20

Part 3 Draw to show

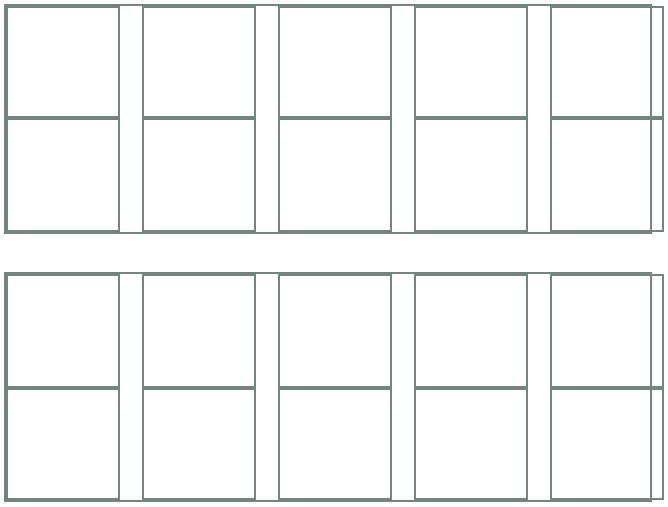
7 Draw dots to show 13. Fill the first ten-frame, then draw the rest in the second.

13



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

11



Part 4 Count on

9 Count on. Write the missing number.

12		14	15

10 Count on. Write the missing number.

14		16	17

Count and show how many to 20

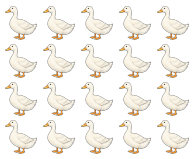
Part 1 Count and write

1 **Count the balloons. Write how many there are.**



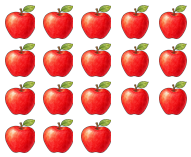
18

2 **Count the ducks. Write how many there are.**



20

3 **Count the apples. Write how many there are.**



18

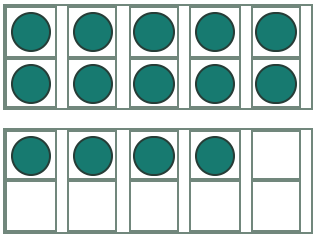
4 **Count the leaves. Write how many there are.**



13

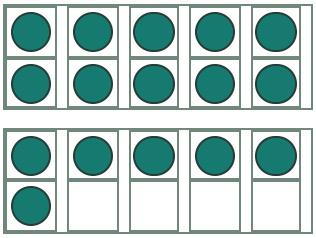
Part 2 Ten and some more

5 **Count the dots. Write how many there are.**



14

6 **Count the dots. Write how many there are.**

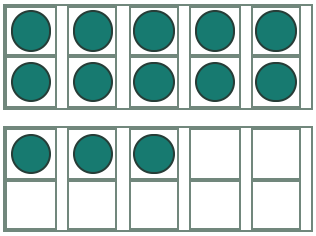


16

Part 3 Draw to show

7 **Draw dots to show 13. Fill the first ten-frame, then draw the rest in the second.**

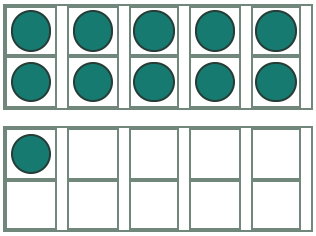
13



Accept: Fills the first ten-frame with 10 dots and draws 3 in the second, 13 in all.

8 **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.

Part 4 Count on

9 **Count on. Write the missing number.**

12 | 13 | 14 | 15

10 **Count on. Write the missing number.**

14 | 15 | 16 | 17