Count and show how many to 10

Name	Date

Part 1 Count and write

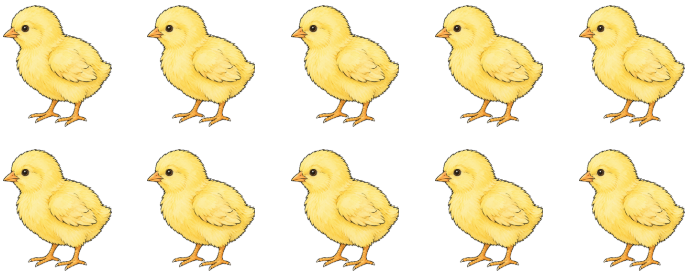
1 Count the chicks. Write how many there are.

Example

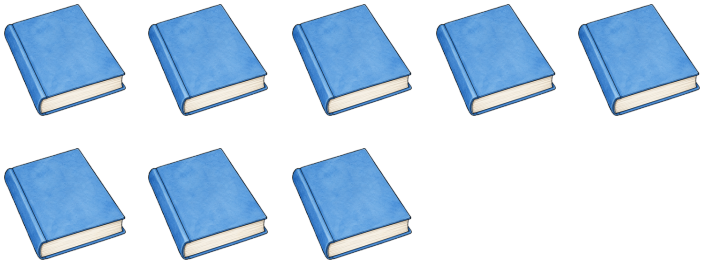
Count two objects. Write 2.



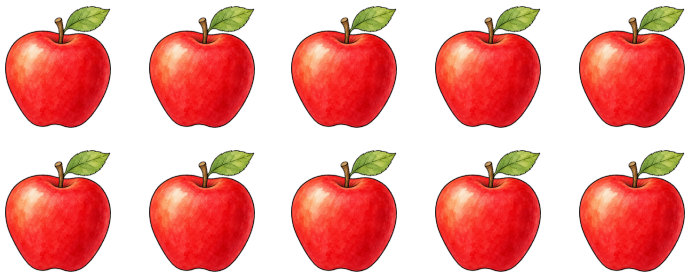
2



2 Count the books. Write how many there are.



3 Count the apples. Write how many there are.



4 Count the fish. Write how many there are.

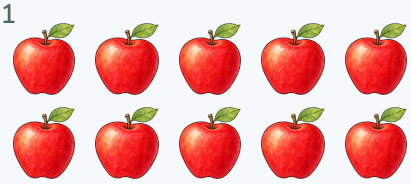


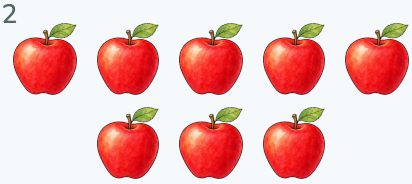
Count and show how many to 10

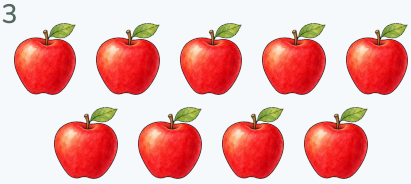
Part 2 Find the group

5 Which group has 10 apples? Circle that group.

10

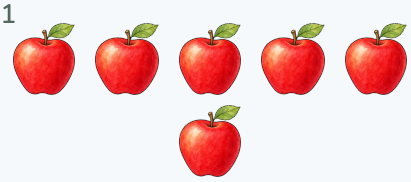
1 

2 

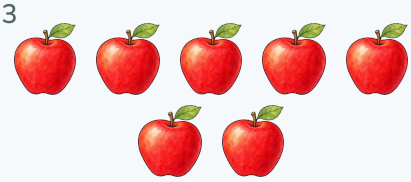
3 

6 Which group has 5 apples? Circle that group.

5

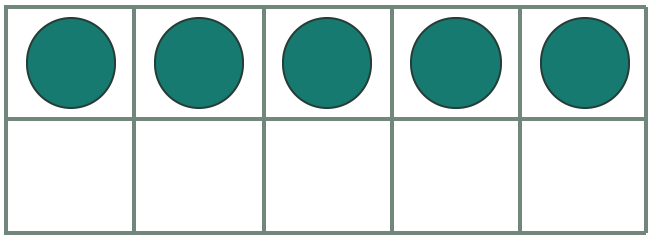
1 

2 

3 

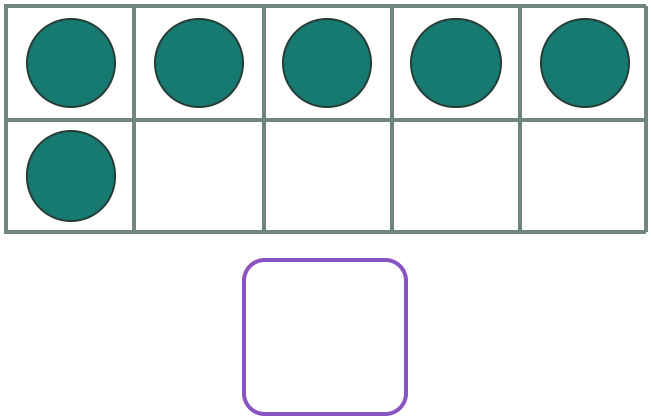
Part 3 Draw to show

7 Draw one dot for each dot in the frame. Write how many you drew.



Count and show how many to 10

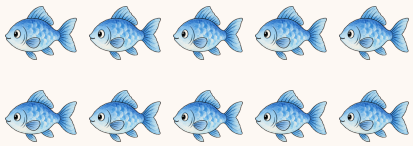
8 Draw one dot for each dot in the frame. Write how many you drew.



Part 4 Which has more?

9 Which group has more? Circle the group, or circle Same.

1



2



3

same

10 Which group has more? Circle the group, or circle Same.

1



2



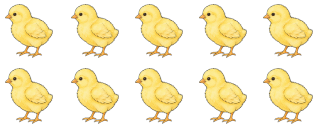
3

same

Count and show how many to 10

Part 1 Count and write

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



10

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



8

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



10

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



3

Part 2 Find the group

5 **Which group has 10 apples? Circle that group.**

10



6 **Which group has 5 apples? Circle that group.**

5



Part 3 Draw to show

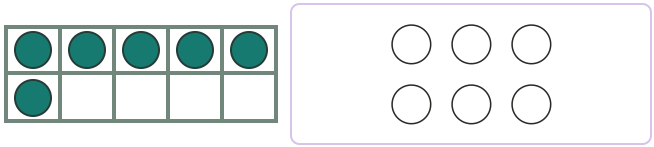
7 **Draw one dot for each dot in the frame. Write how many you drew.**



5

Accept: Draws 5 things, one for each dot, in any arrangement, and writes 5 in the box.

8 **Draw one dot for each dot in the frame. Write how many you drew.**



6

Accept: Draws 6 things, one for each dot, in any arrangement, and writes 6 in the box.

Part 4 Which has more?

9 **Which group has more? Circle the group, or circle Same.**



10 **Which group has more? Circle the group, or circle Same.**

