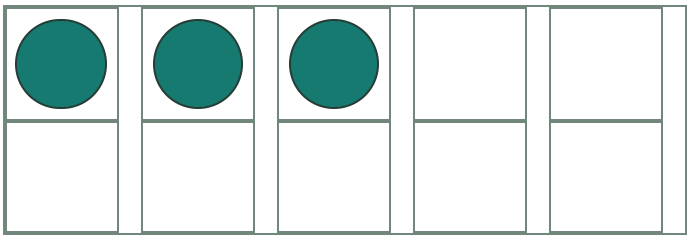
Make 5 and 10

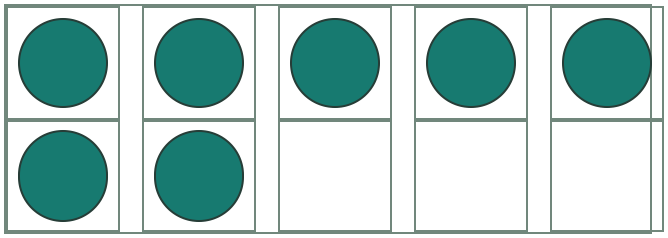
Name	Date

Part 1 Make 10

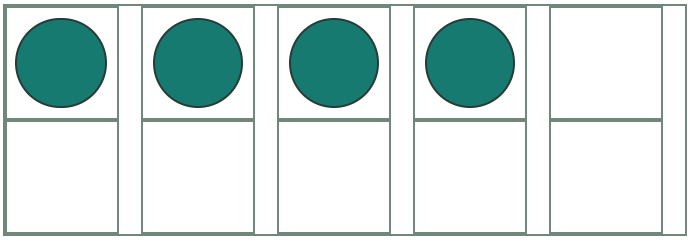
1 Draw dots to fill the ten-frame. Write how many you added.



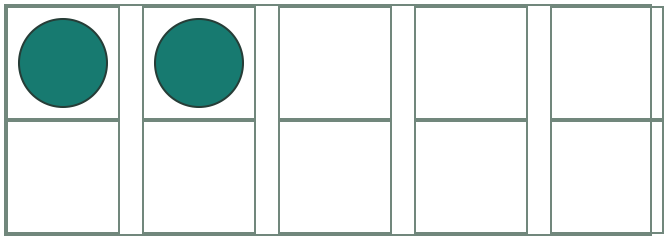
2 Draw dots to fill the ten-frame. Write how many you added.



3 Draw dots to fill the ten-frame. Write how many you added.



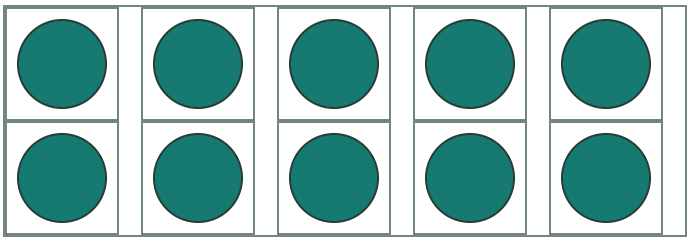
4 Draw dots to fill the ten-frame. Write how many you added.



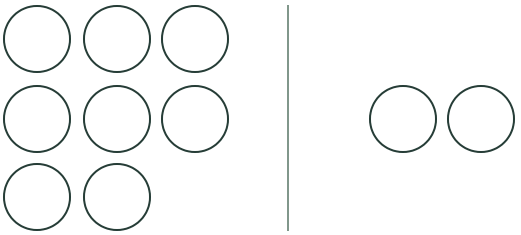
Make 5 and 10

Part 2 Find the two groups

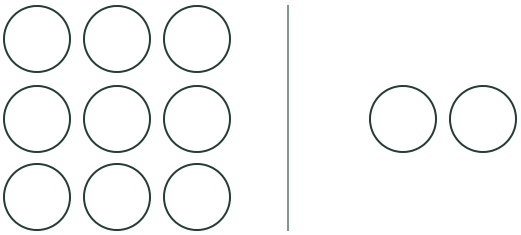
5 Look at 10 counters. Circle the pair of groups that makes 10.



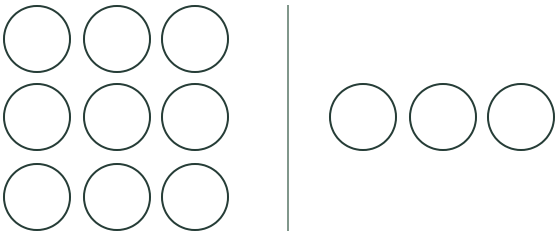
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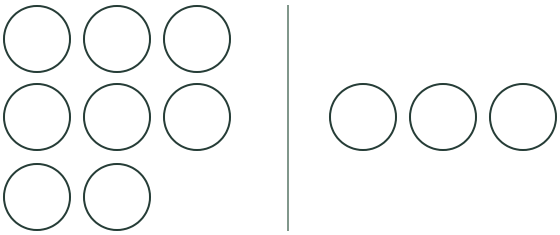
2



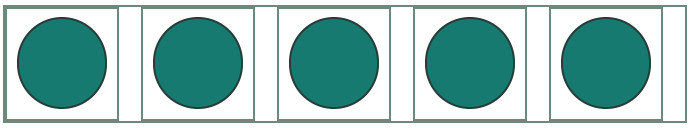
3



4



6 Look at 5 counters. Circle the pair of groups that makes 5.



1



2



3



4



Make 5 and 10

Part 3 Two ways to make 5

7 Show two different ways to make 5. Write the two parts in each row.

☐ and ☐ make 5

☐ and ☐ make 5

8 Show two different ways to make 5. Write the two parts in each row.

☐ and ☐

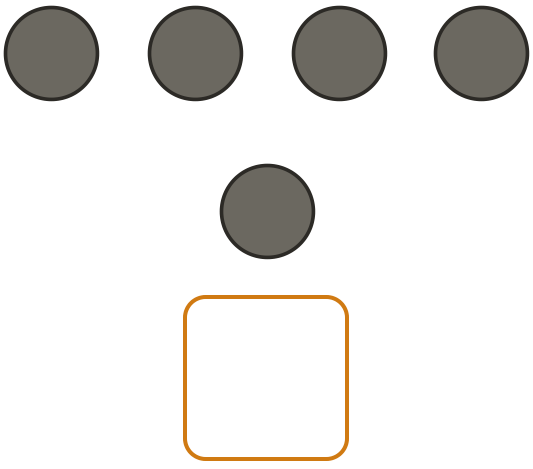
make 5

☐ and ☐

make 5

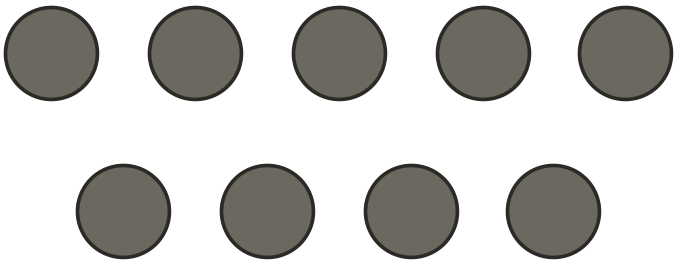
Part 4 How many more?

9 Look at the 5 dots. 5 is 4 and how many more?



☐

10 Look at the 9 dots. 9 is 5 and how many more?

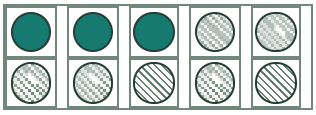


☐

Make 5 and 10

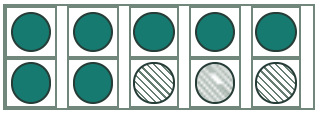
Part 1 Make 10

1 Draw dots to fill the ten-frame. Write how many you added.



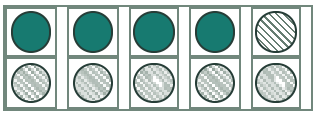
7

2 Draw dots to fill the ten-frame. Write how many you added.



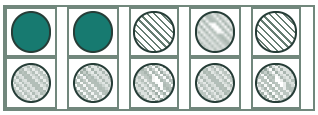
3

3 Draw dots to fill the ten-frame. Write how many you added.



6

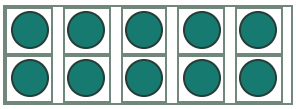
4 Draw dots to fill the ten-frame. Write how many you added.



8

Part 2 Find the two groups

5 Look at 10 counters. Circle the pair of groups that makes 10.



1 ○○○ ○○○ | ○○

2 ○○○ ○○○ | ○○

3 ○○○ ○○○ | ○○○

4 ○○○ ○○ | ○○○

6 Look at 5 counters. Circle the pair of groups that makes 5.



1 ○○ | ○○

2 ○○○ | ○○

3 ○○○ ○ | ○○

4 ○○ | ○

Part 3 Two ways to make 5

7 Show two different ways to make 5. Write the two parts in each row.

0 and 5 make 5

2 and 3 make 5

Accept: Shows two valid, distinct compositions of 5.

8 Show two different ways to make 5. Write the two parts in each row.

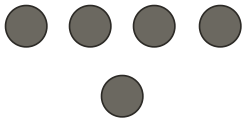
1 and 4 make 5

2 and 3 make 5

Accept: Shows two valid, distinct compositions of 5.

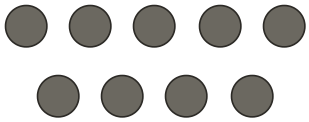
Part 4 How many more?

9 Look at the 5 dots. 5 is 4 and how many more?



1

10 Look at the 9 dots. 9 is 5 and how many more?



4