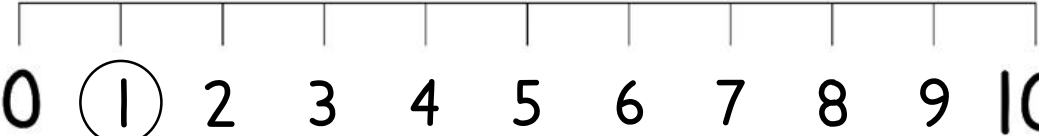


My number is **1**
(1 to 10)

Draw **1** dots in this box



Write the numbers on the number line and circle **1**

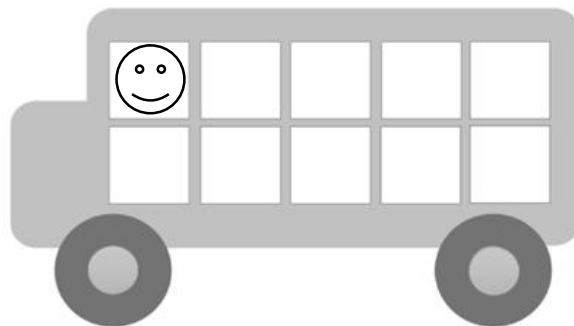


Trace over the numbers and circle **1**

Trace the number names and draw a circle around **1**

one two
three four
five six
seven eight
nine ten

Draw **1** people on the bus



Add a ✓ or a ✗

1 is bigger than 5	✗
1 is less than 3	✓
1 is more than 7	✗
1 is less than 9	✓
1 is between 4 and 8	✗

Circle **1** p



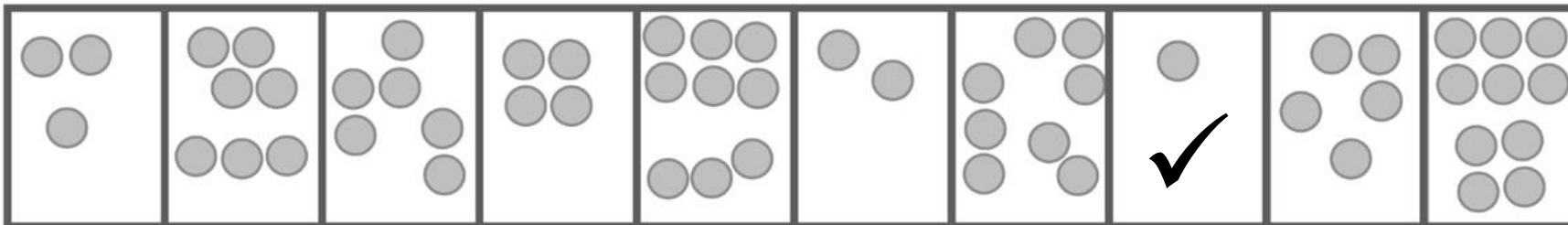
$$\boxed{1} + \boxed{9} = \boxed{10}$$

The number before **1** is 0

The number after **1** is 2

Tick the box with

1 dots



1
0
1
2
3
4
5
6
7
8
9
10

My number is

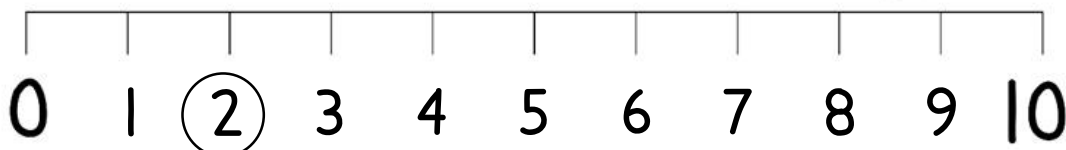
2

(1 to 10)

Draw 2 dots in this box



Write the numbers on the number line and circle 2



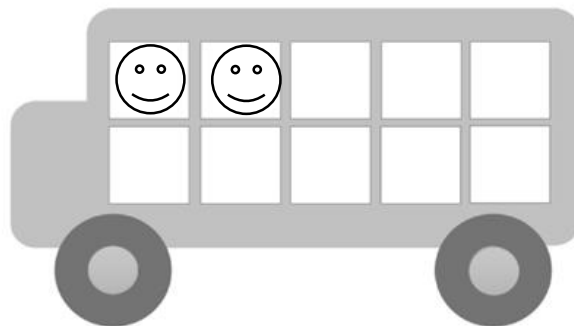
Trace over the numbers and circle

2
0
1
2
3
4
5
6
7
8
9
10

Trace the number names and draw a circle around 2

one two
three four
five six
seven eight
nine ten

Draw 2 people on the bus



Add a ✓ or a ✗

2 is bigger than 5	✗
2 is less than 3	✓
2 is more than 7	✗
2 is less than 9	✓
2 is between 4 and 8	✗

Circle 2 p



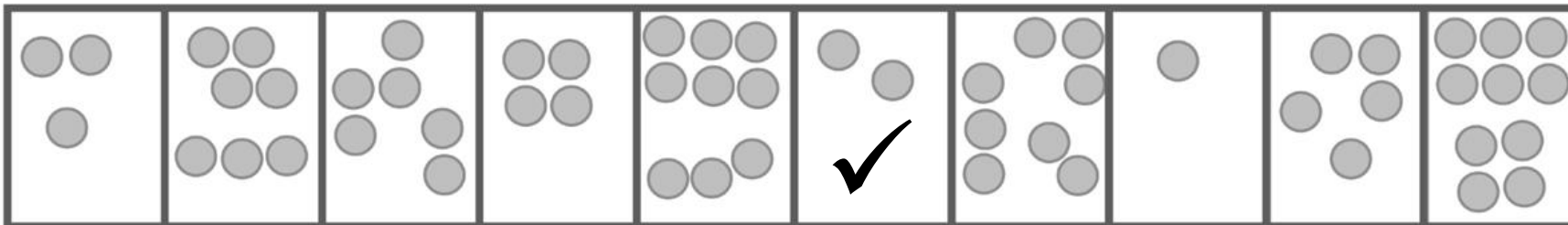
$$2 + 8 = 10$$

The number before 2 is 1

The number after 2 is 3

Tick the box with

2 dots



My number is

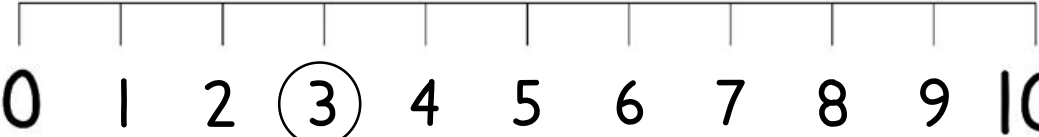
3

(1 to 10)

Draw 3 dots in this box



Write the numbers on the number line and circle 3



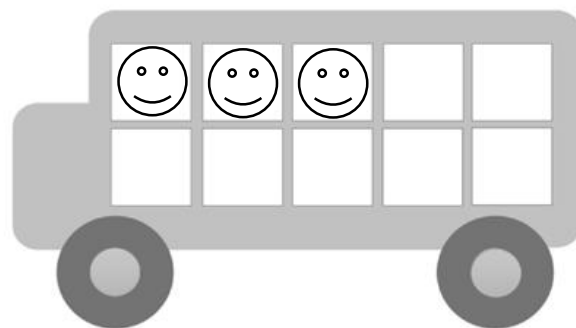
Trace over the numbers and circle

3
0
1
2
3
4
5
6
7
8
9
10

Trace the number names and draw a circle around 3

one two
three four
five six
seven eight
nine ten

Draw 3 people on the bus



Add a ✓ or a x

3 is bigger than 5	x
3 is less than 3	x
3 is more than 7	x
3 is less than 9	✓
3 is between 4 and 8	x

Circle 3 p



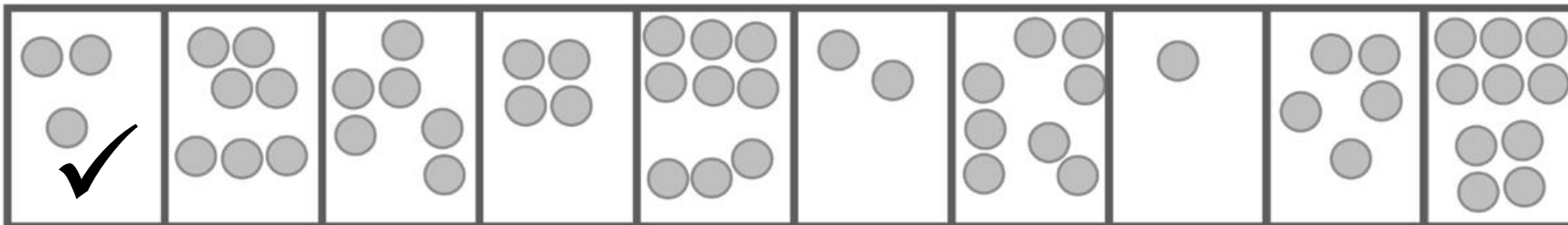
$$3 + 7 = 10$$

The number before 3 is 2

The number after 3 is 4

Tick the box with

3 dots



My number is

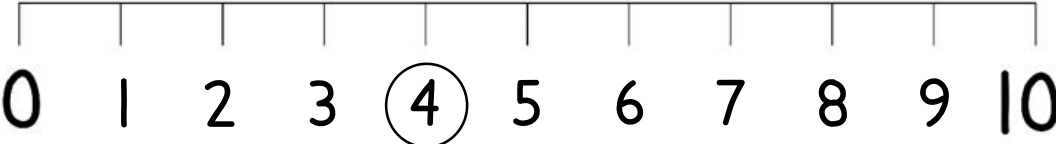
4

(1 to 10)

Draw 4 dots in this box



Write the numbers on the number line and circle 4



Trace over the numbers and circle

4

0

1

2

3

4

5

6

7

8

9

10

Trace the number names and draw a circle around 4

one two

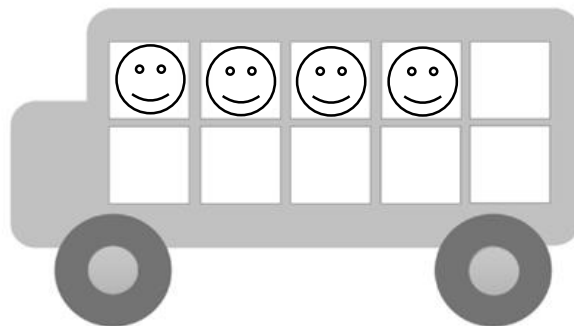
three four

five six

seven eight

nine ten

Draw 4 people on the bus



Add a ✓ or a x

4 is bigger than 5	x
4 is less than 3	x
4 is more than 7	x
4 is less than 9	✓
4 is between 4 and 8	x

The number before 4 is 3

The number after 4 is 5

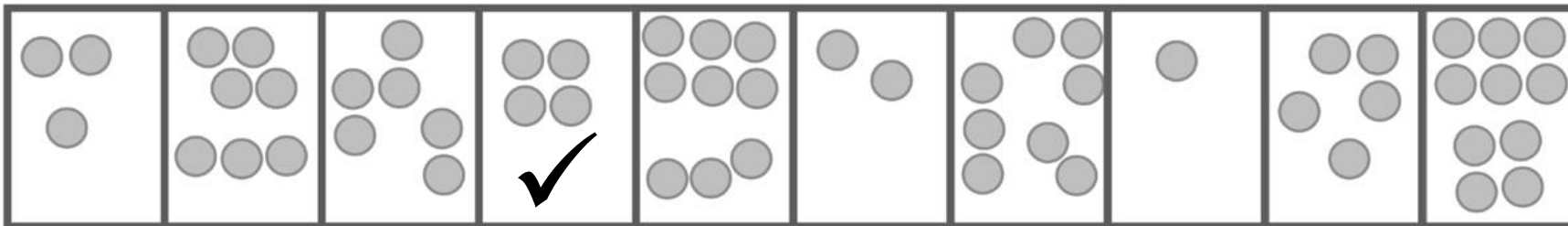
Circle 4 p



$$4 + 6 = 10$$

Tick the box with

4 dots



My number is

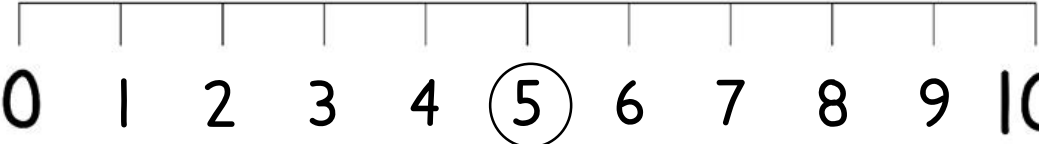
5

(1 to 10)

Draw 5 dots in this box



Write the numbers on the number line and circle 5



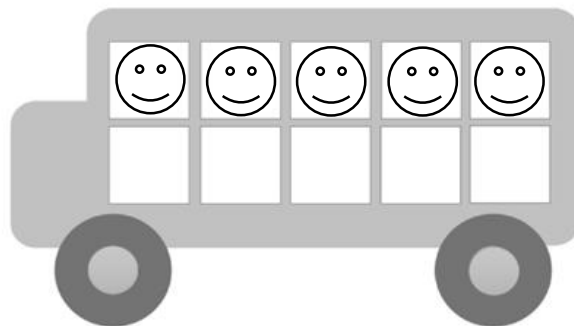
Trace over the numbers and circle

5
0
1
2
3
4
5
6
7
8
9
10

Trace the number names and draw a circle around 5

one two
three four
five six
seven eight
nine ten

Draw 5 people on the bus



Add a ✓ or a x

5 is bigger than 5	x
5 is less than 3	x
5 is more than 7	x
5 is less than 9	✓
5 is between 4 and 8	✓

Circle 5 p

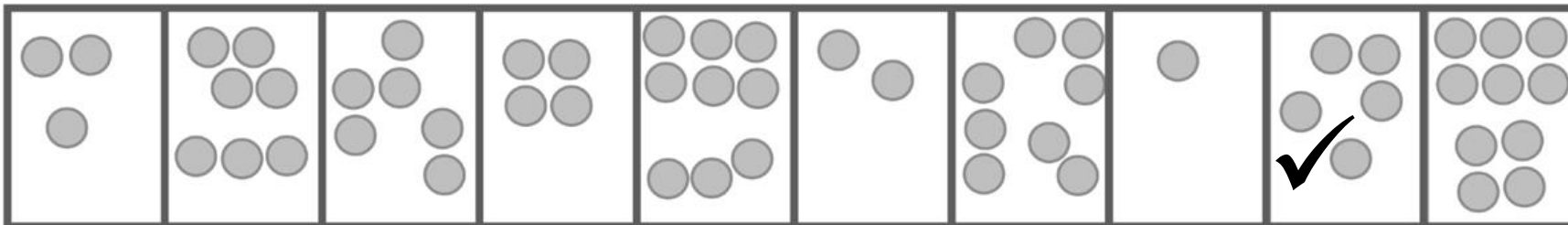


$$5 + 5 = 10$$

The number before 5 is 4

The number after 5 is 6

Tick the box with 5 dots

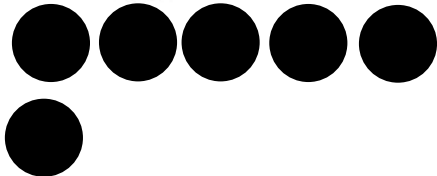


My number is

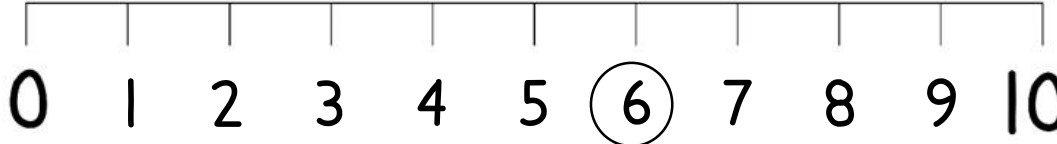
6

(1 to 10)

Draw 6 dots in this box



Write the numbers on the number line and circle 6



Trace over the numbers and circle 6

6

0

1

2

3

4

5

6

7

8

9

10

Trace the number names and draw a circle around 6

one two

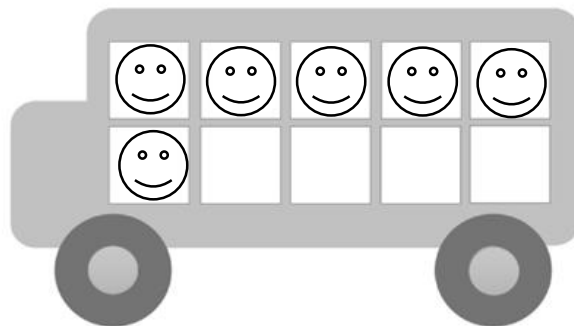
three four

five six

seven eight

nine ten

Draw 6 people on the bus



Add a ✓ or a x

6 is bigger than 5	✓
6 is less than 3	x
6 is more than 7	x
6 is less than 9	✓
6 is between 4 and 8	✓

Circle 6 p



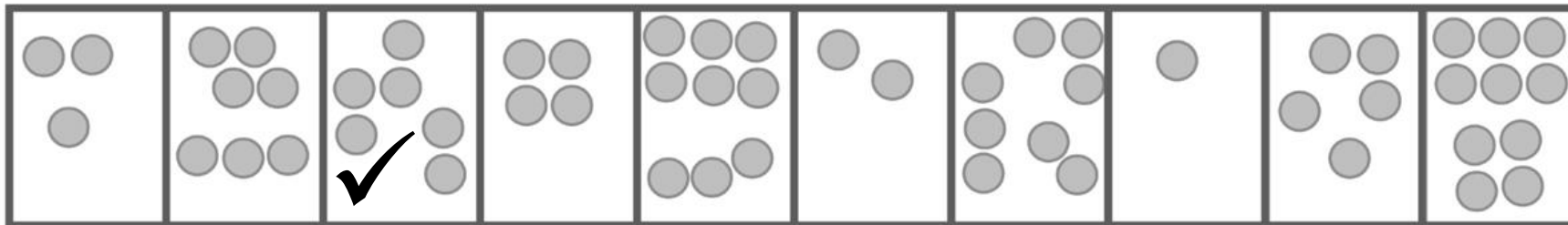
$$6 + 4 = 10$$

The number before 6 is 5

The number after 6 is 7

Tick the box with

6 dots

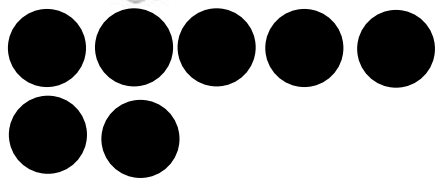


My number is

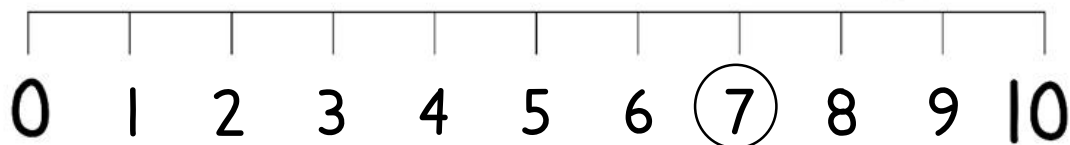
7

(1 to 10)

Draw 7 dots in this box



Write the numbers on the number line and circle 7



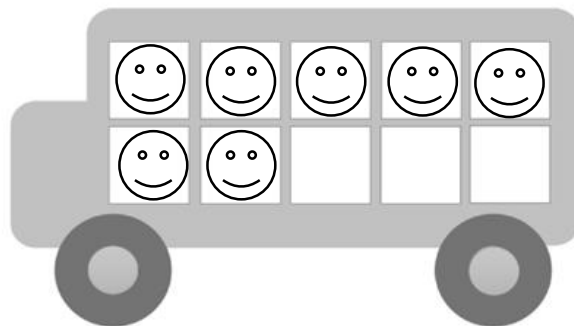
Trace over the numbers and circle



Trace the number names and draw a circle around 7

one two
three four
five six
seven eight
nine ten

Draw 7 people on the bus



Add a ✓ or a ✗

7 is bigger than 5	✓
7 is less than 3	✗
7 is more than 7	✗
7 is less than 9	✓
7 is between 4 and 8	✓

Circle 7 p



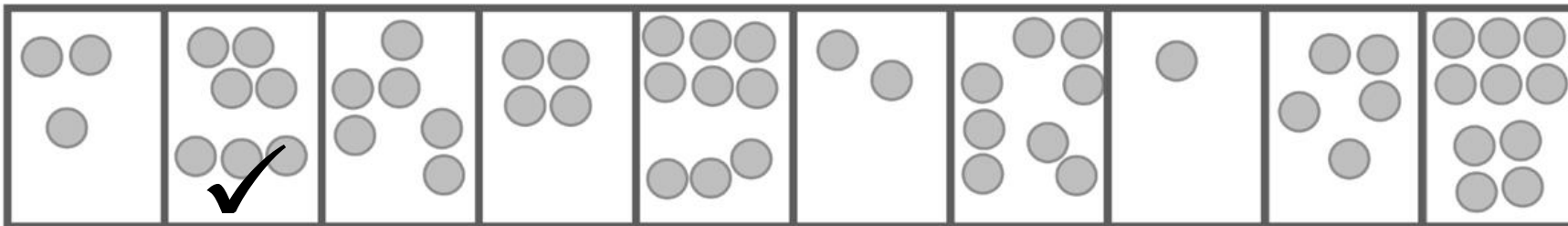
$$7 + 3 = 10$$

The number before 7 is 6

The number after 7 is 8

Tick the box with

7 dots

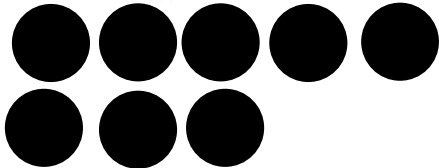


My number is

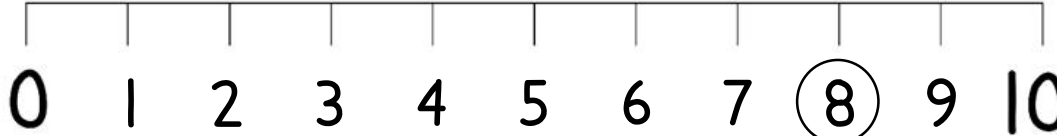
8

(1 to 10)

Draw 8 dots in this box



Write the numbers on the number line and circle 8



Trace over the numbers and circle

8

0

1

2

3

4

5

6

7

8

9

10

Trace the number names and draw a circle around 8

one two

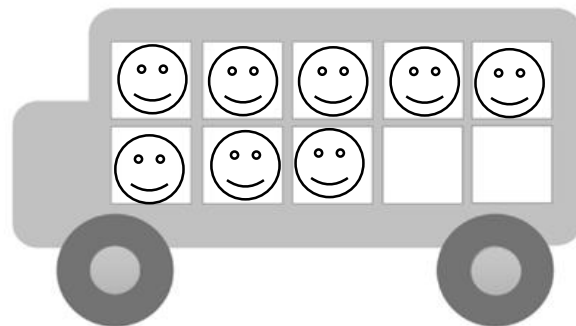
three four

five six

seven eight

nine ten

Draw 8 people on the bus



Add a ✓ or a ✗

8 is bigger than 5	✓
8 is less than 3	✗
8 is more than 7	✓
8 is less than 9	✓
8 is between 4 and 8	✗

Circle 8 p

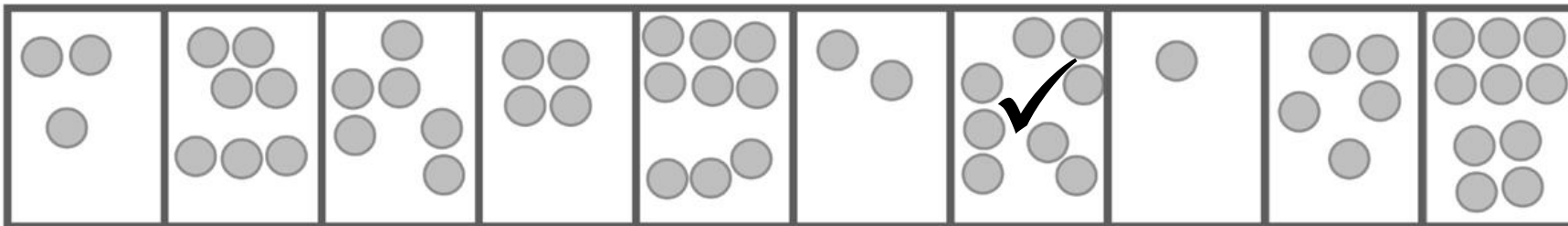


$$8 + 2 = 10$$

The number before 8 is 7

The number after 8 is 9

Tick the box with 8 dots

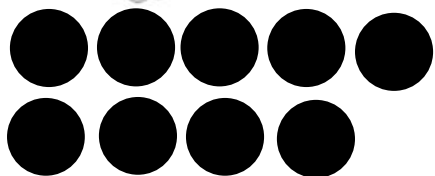


My number is

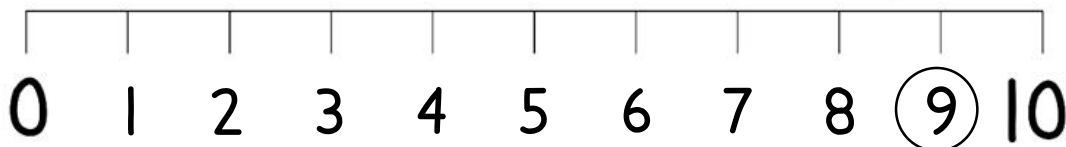
9

(1 to 10)

Draw 9 dots in this box



Write the numbers on the number line and circle 9



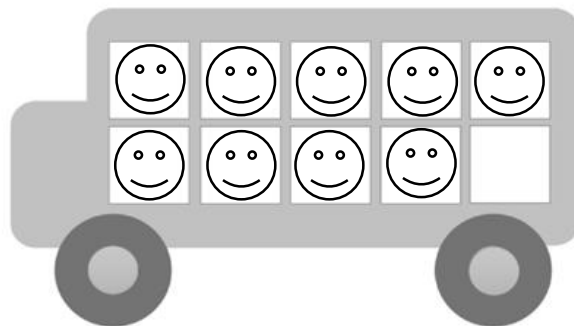
Trace over the numbers and circle

9
0
1
2
3
4
5
6
7
8
9
10

Trace the number names and draw a circle around 9

one two
three four
five six
seven eight
nine ten

Draw 9 people on the bus



Add a ✓ or a x

9 is bigger than 5	✓
9 is less than 3	x
9 is more than 7	✓
9 is less than 9	x
9 is between 4 and 8	x

Circle 9 p



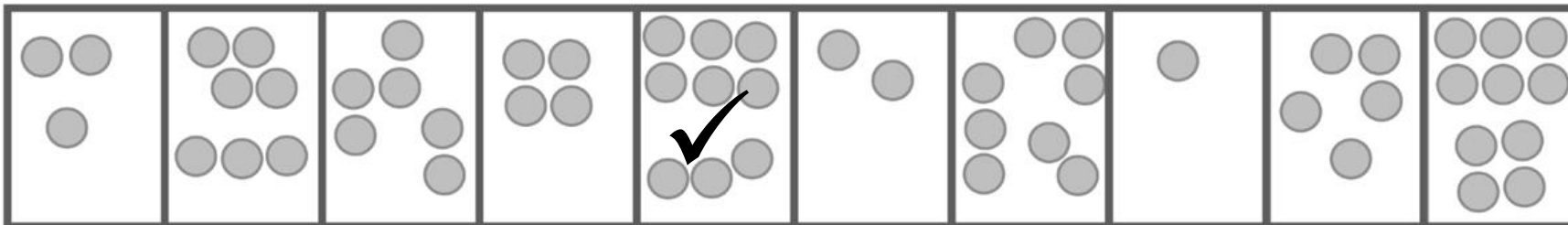
$$9 + 1 = 10$$

The number before 9 is 8

The number after 9 is 10

Tick the box with

9 dots

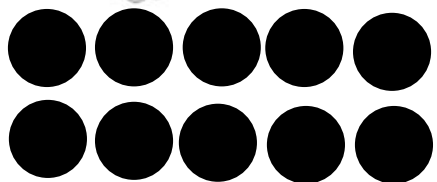


My number is

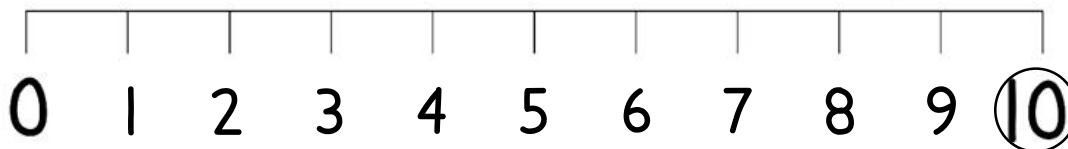
10

(1 to 10)

Draw 10 dots in this box



Write the numbers on the number line and circle 10



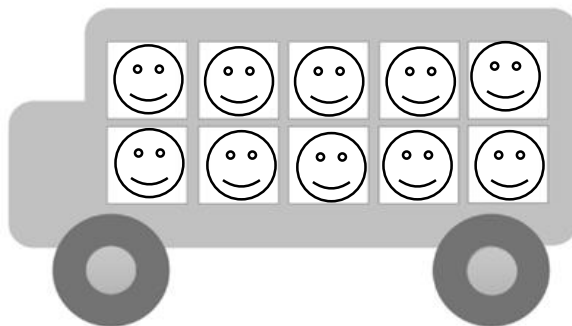
Trace over the numbers and circle

10

Trace the number names and draw a circle around 10

one two
three four
five six
seven eight
nine ten

Draw 10 people on the bus



Add a ✓ or a x

10 is bigger than 5	✓
10 is less than 3	x
10 is more than 7	✓
10 is less than 9	x
10 is between 4 and 8	x

Circle 10 p



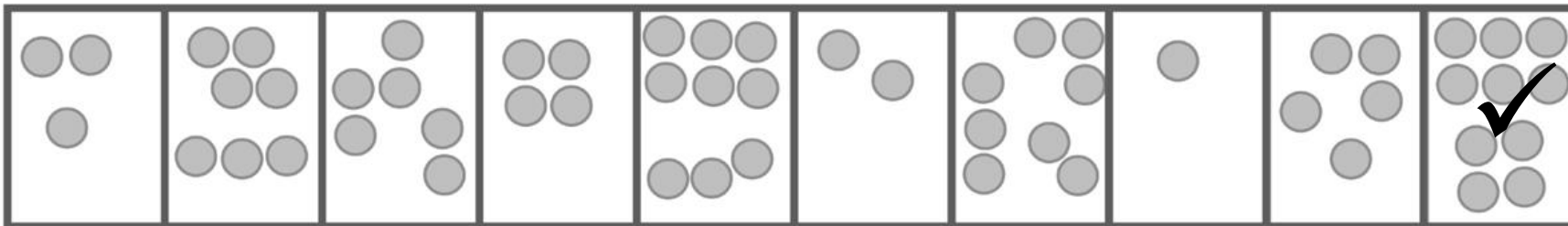
$$10 + 0 = 10$$

The number before 10 is 9

The number after 10 is 11

Tick the box with

10 dots



10