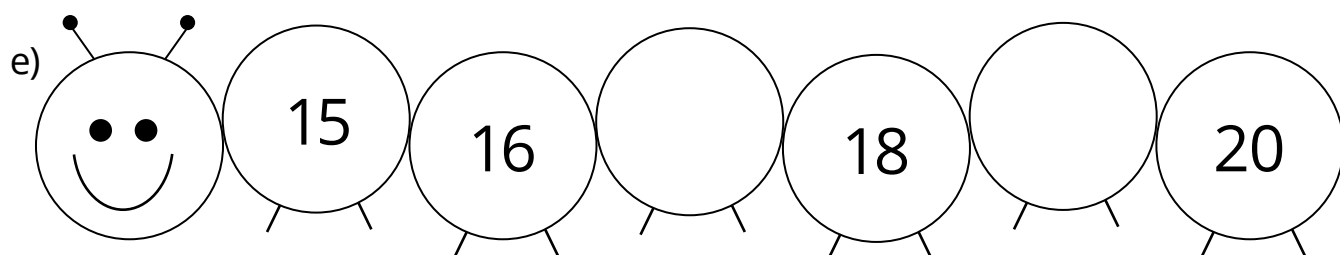
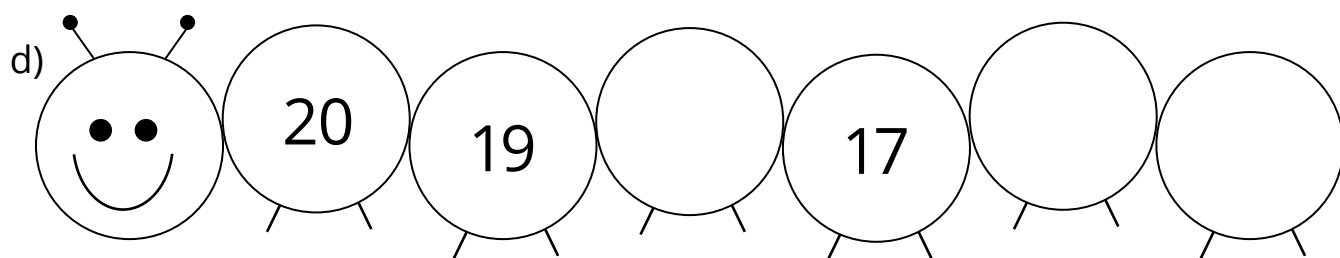
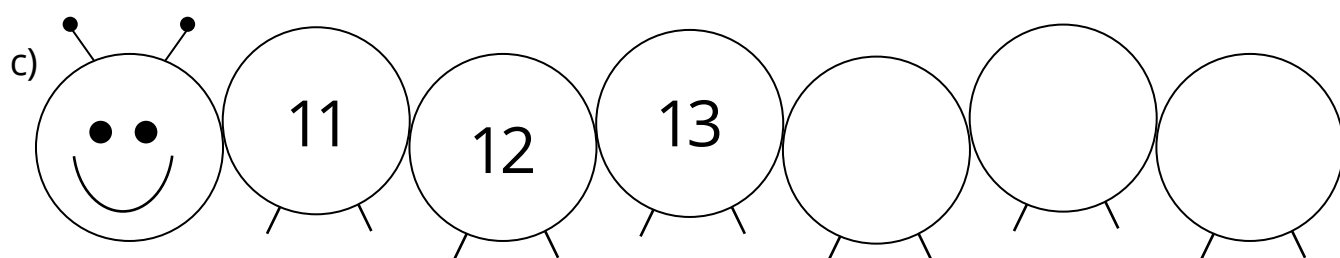
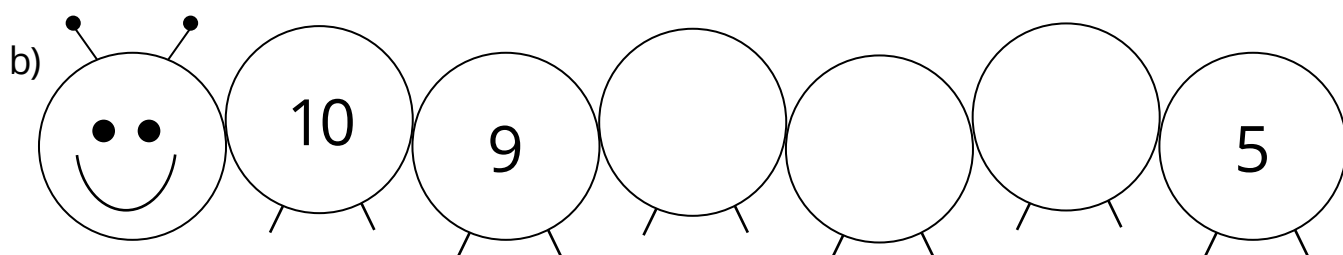
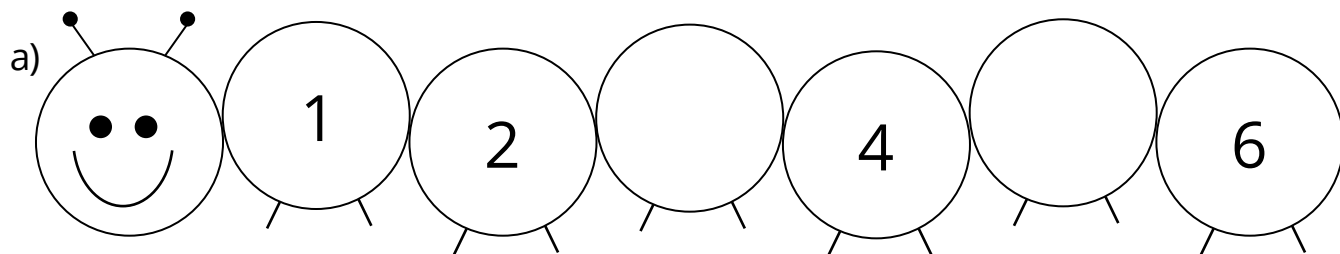


Name _____

Date _____

Sequencing Numbers (A)

① Complete these number patterns.



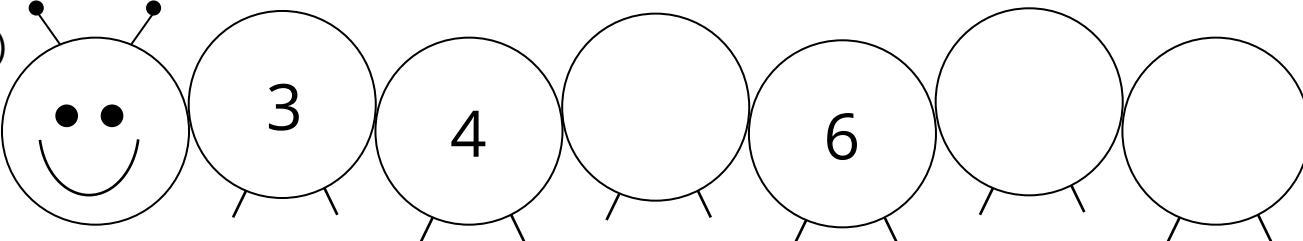
Name _____

Date _____

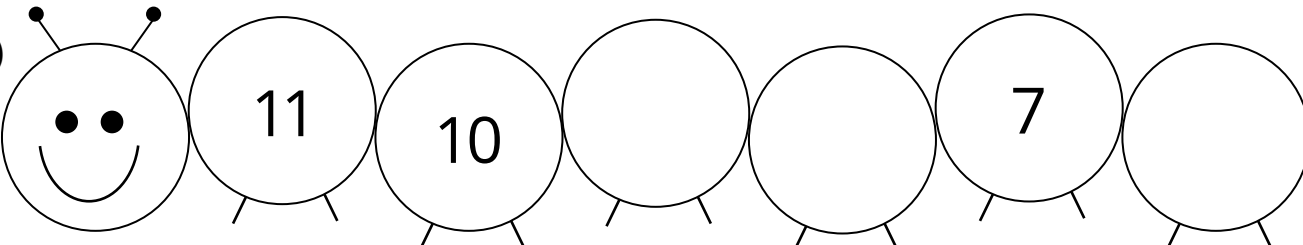
Sequencing Numbers (B)

① Complete these number patterns.

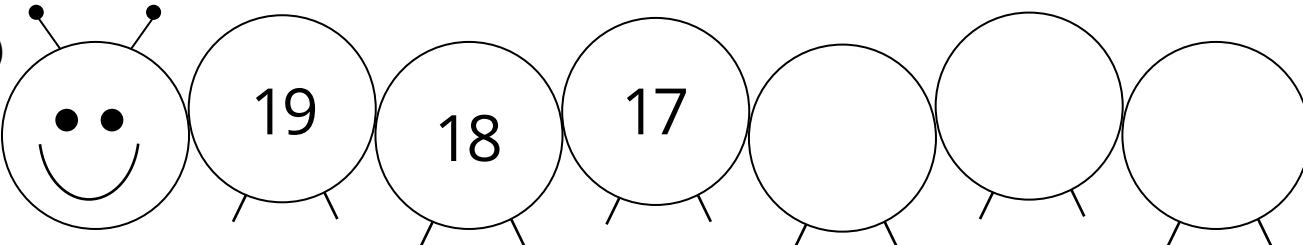
a)



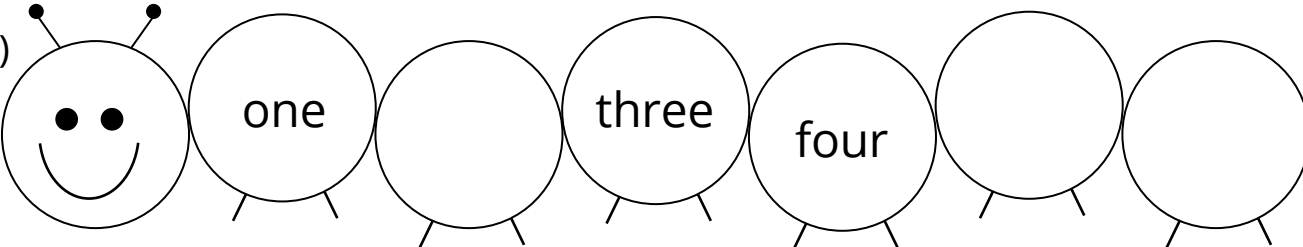
b)



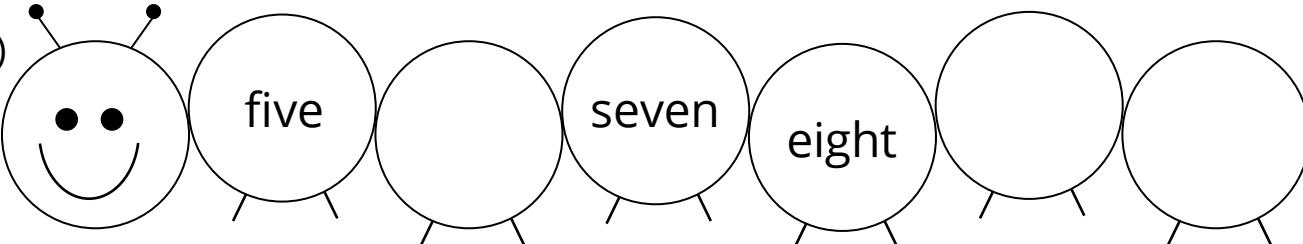
c)



d)

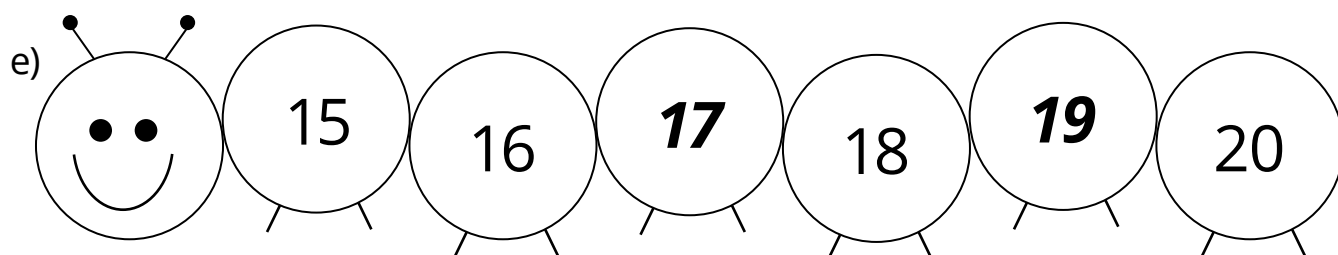
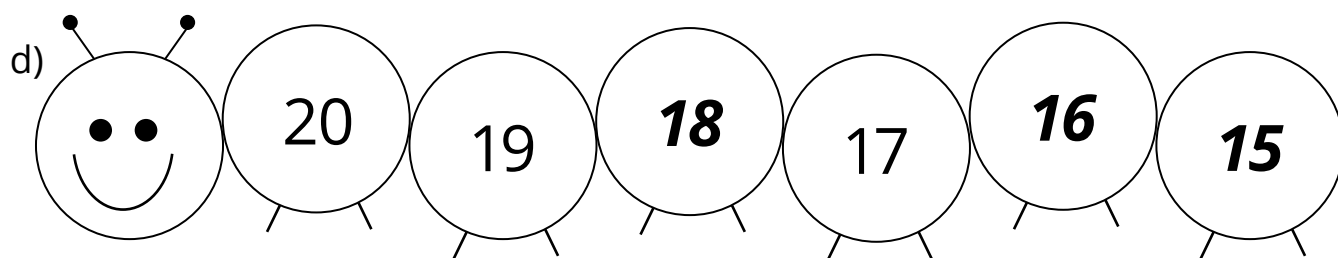
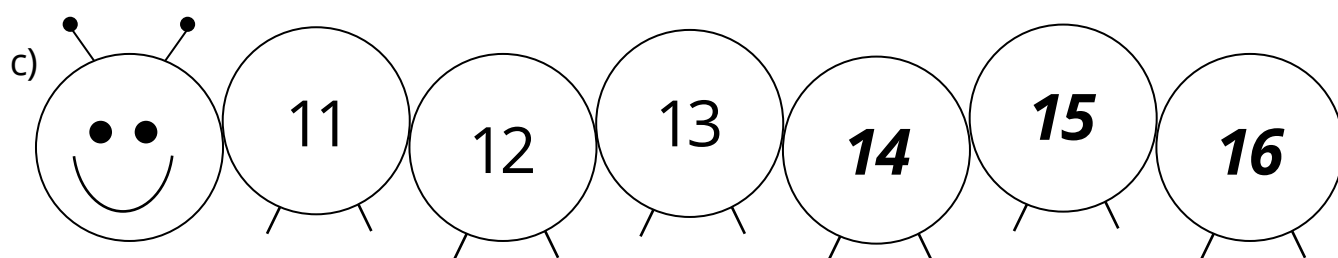
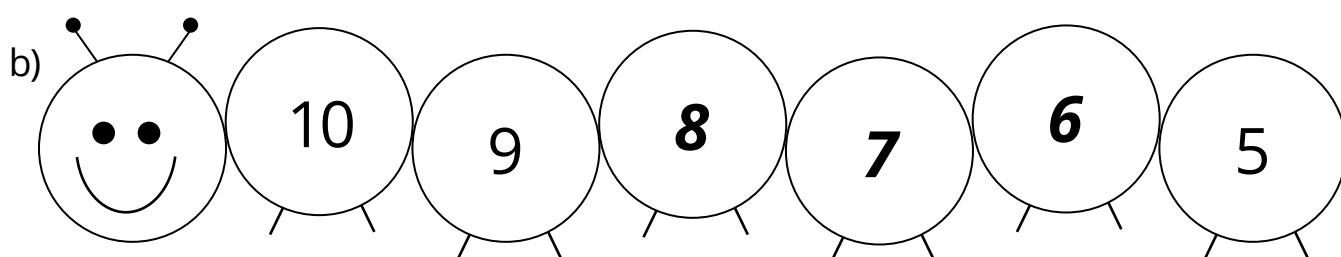
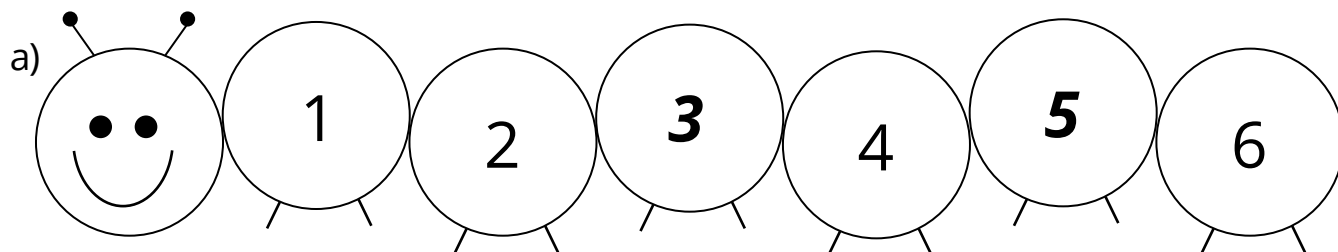


e)



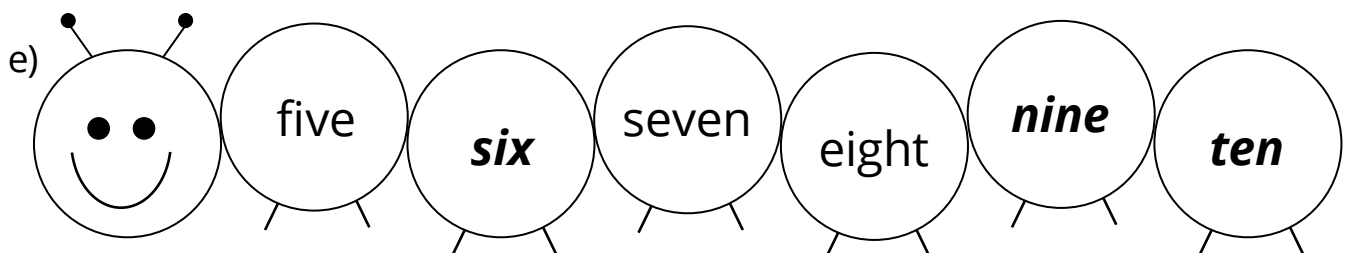
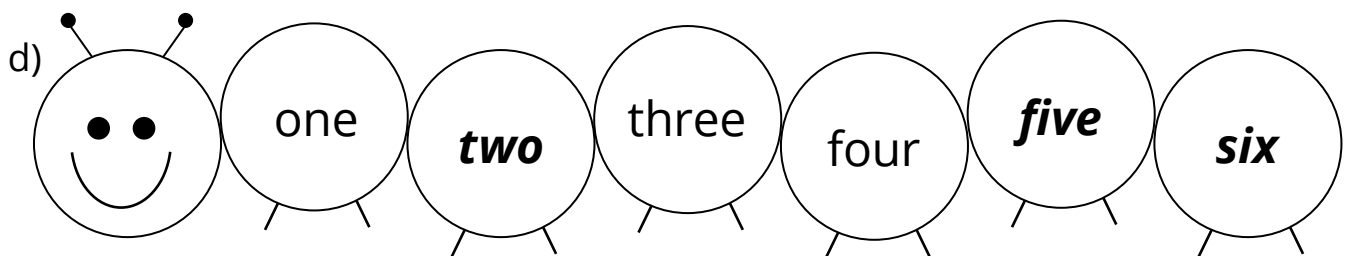
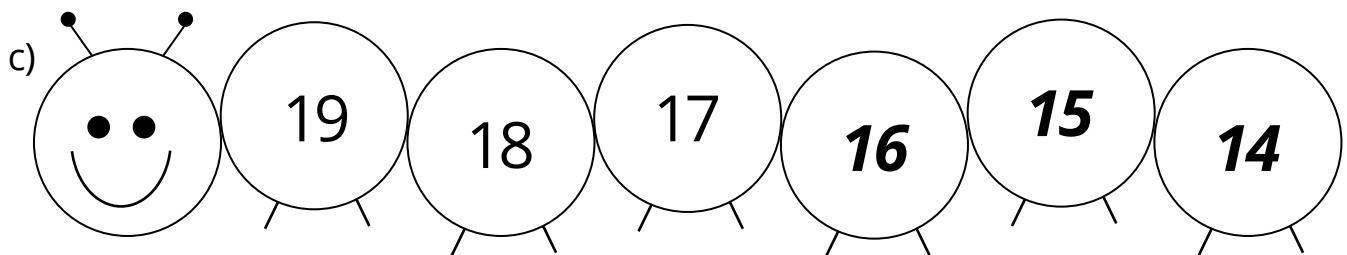
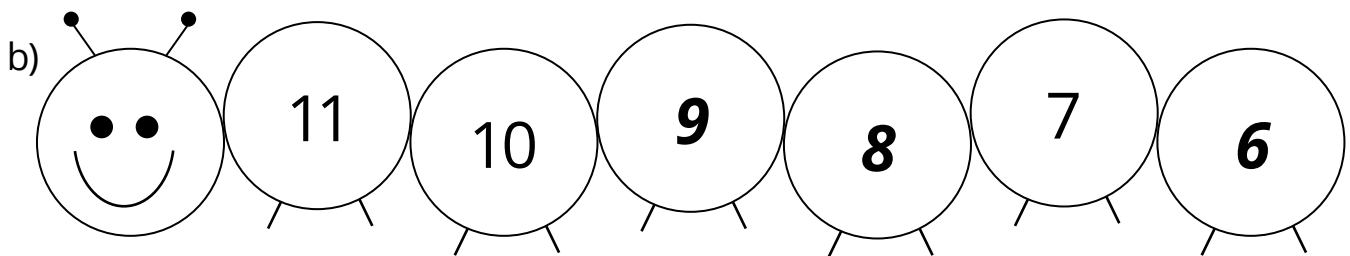
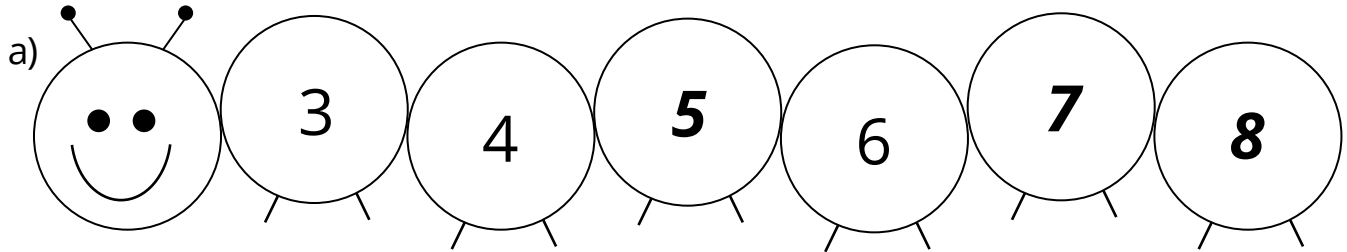
Sequencing Numbers (A) - Answers

① Complete these number patterns.



Sequencing Numbers (B) - Answers

① Complete these number patterns.



Name _____

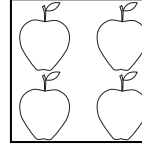
Date _____

Connecting Numbers (A)

- ① Draw lines to match the number names to their numeral and quantity.

two

1



five

2



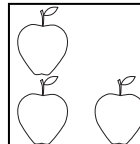
six

3



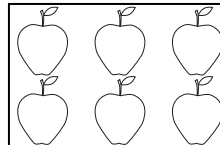
one

4



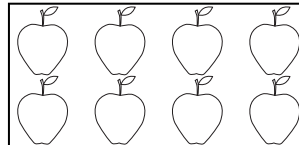
four

5



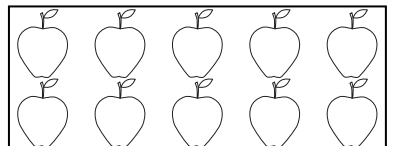
three

6



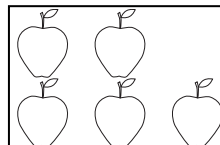
nine

7



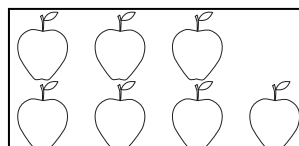
eight

8



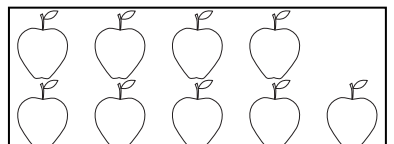
ten

9



seven

10

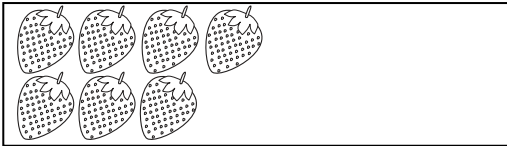
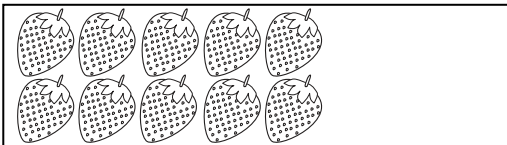
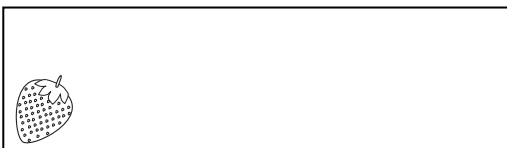
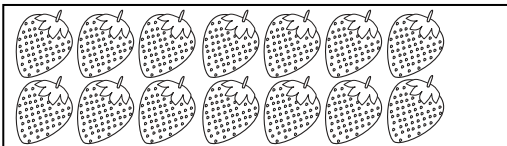
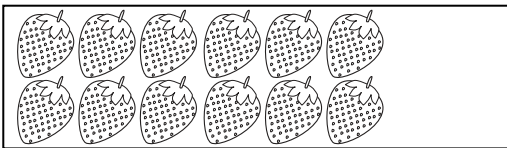
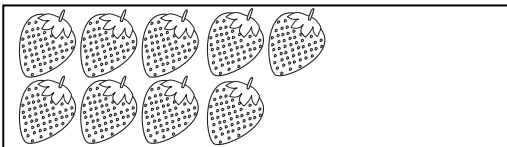
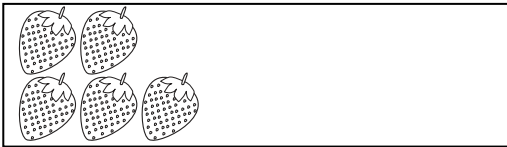

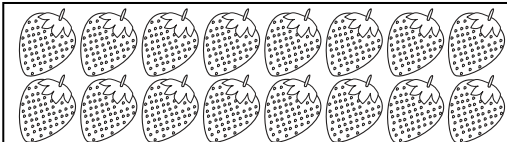


Name _____

Date _____

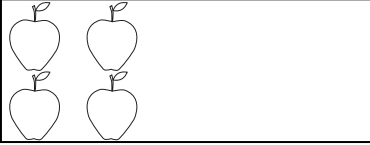



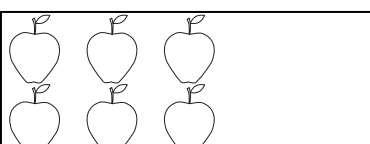
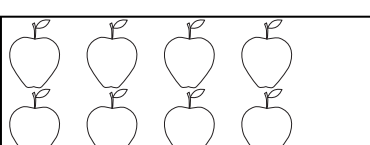
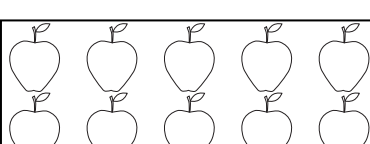
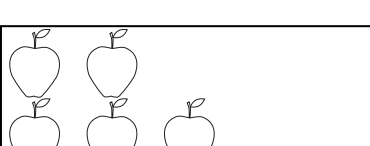
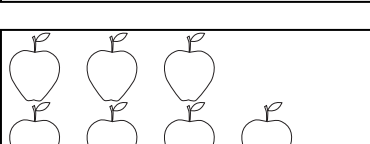
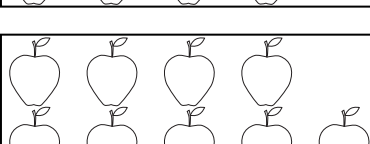
Connecting Numbers (B)

① Draw lines to match the number names to their numeral and quantity.

a)	one	10	
	seven	1	
	ten	7	
b)	twelve	9	
	nine	14	
	fourteen	12	
c)	zero	16	
	sixteen	5	
	five	0	

Connecting Numbers (A) - Answers

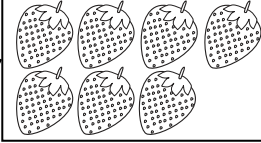
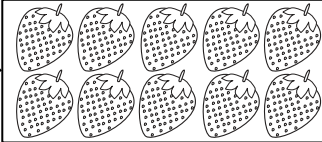

① Draw lines to match the number names to their numeral and quantity.

two	1	
five	2	
six	3	
one	4	
four	5	
three	6	
nine	7	
eight	8	
ten	9	
seven	10	

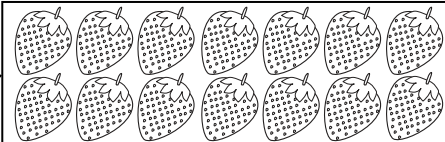
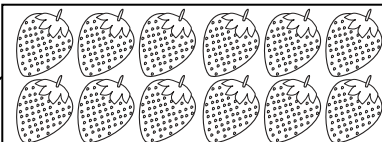
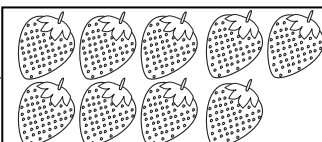
Connecting Numbers (B) - Answers

① Draw lines to match the number names to their numeral and quantity.

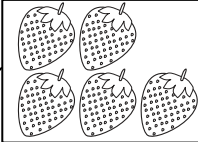

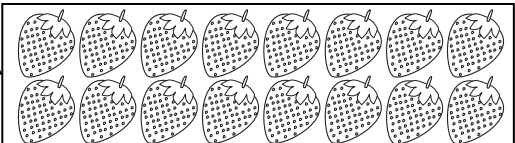
a)

one	10	
seven	1	
ten	7	

b)

twelve	9	
nine	14	
fourteen	12	

c)

zero	16	
sixteen	5	
five	0	

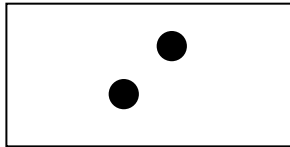
Name _____

Date _____

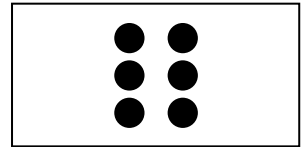
Subitising Numbers (A)

① Draw a line to match the numbers to the number of dots.

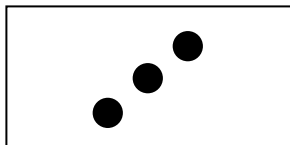
1



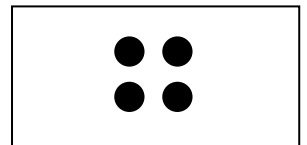
4



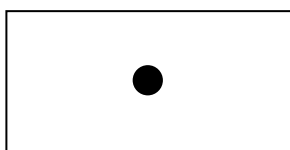
2



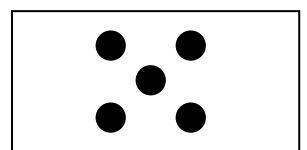
5



3

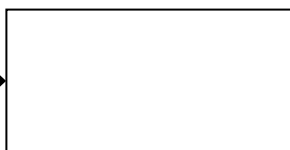


6



② Draw the correct number of dots to match the numbers.

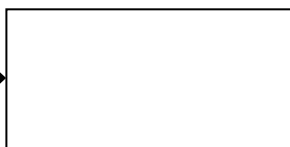
1



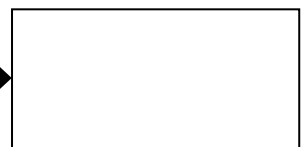
3



6



8



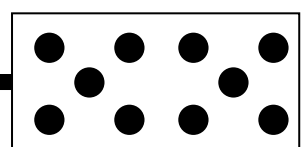
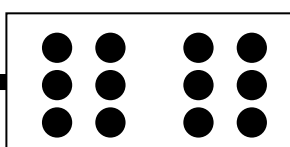
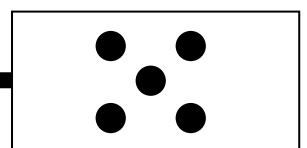
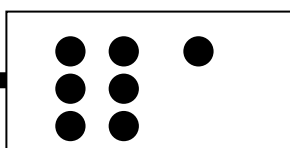
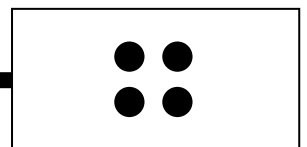
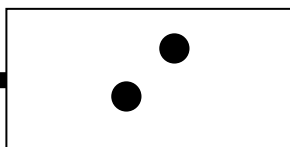
9



11



③ Write the correct number to match the number of dots.

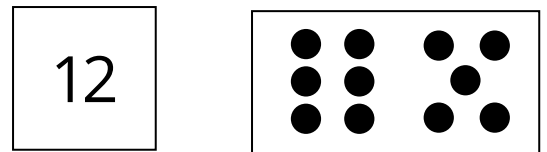
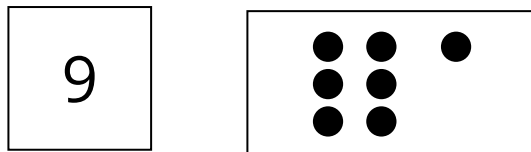
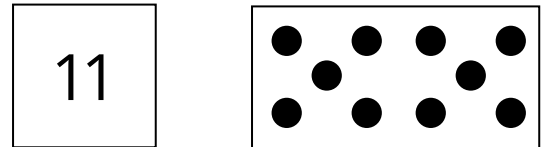
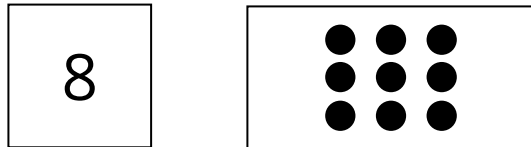
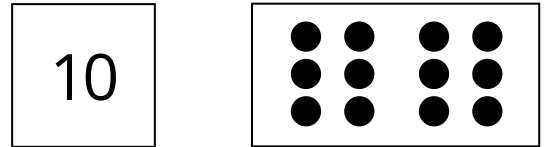
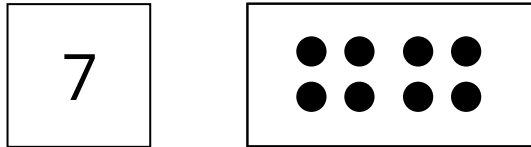


Name _____

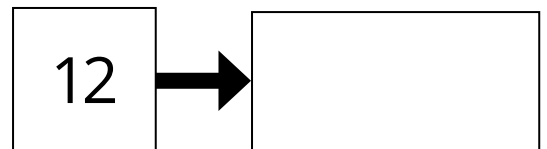
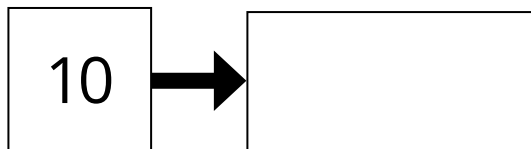
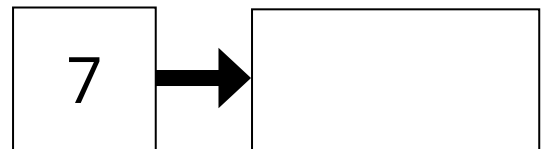
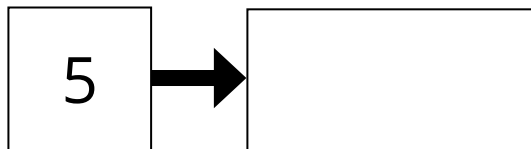
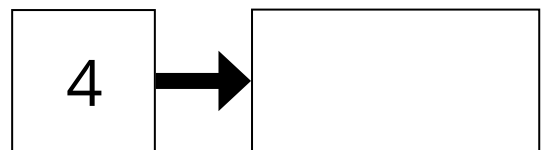
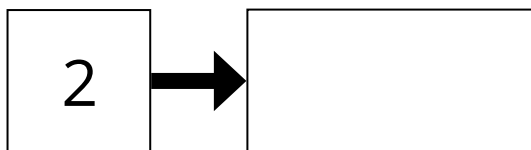
Date _____

Subitising Numbers (B)

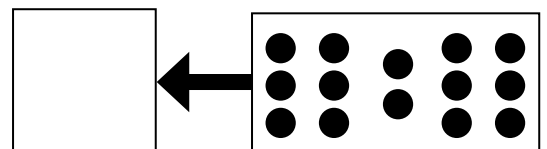
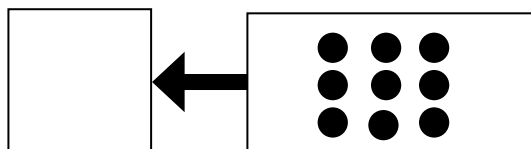
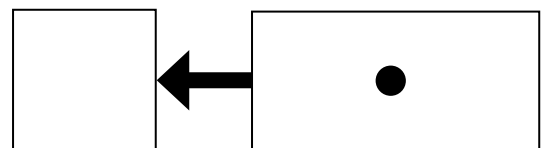
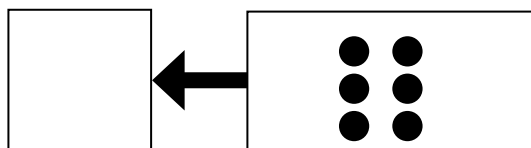
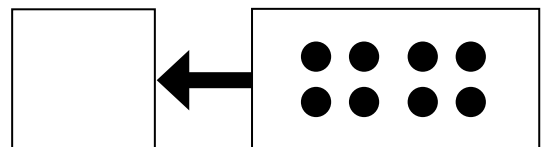
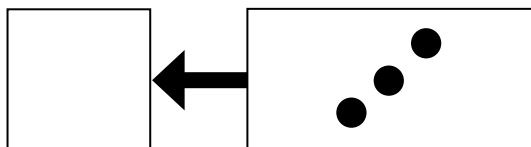
① Draw a line to match the numbers to the number of dots.



② Draw the correct number of dots to match the numbers.

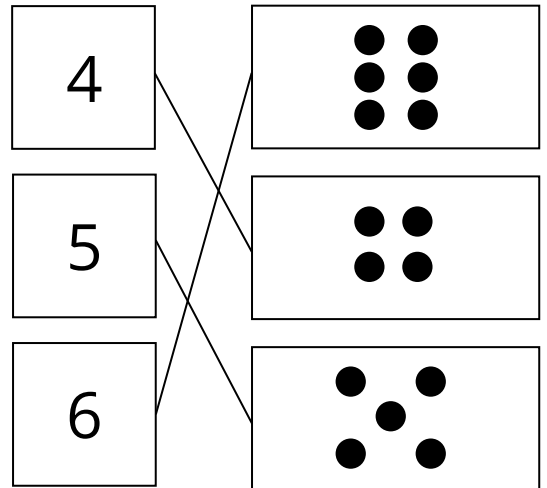
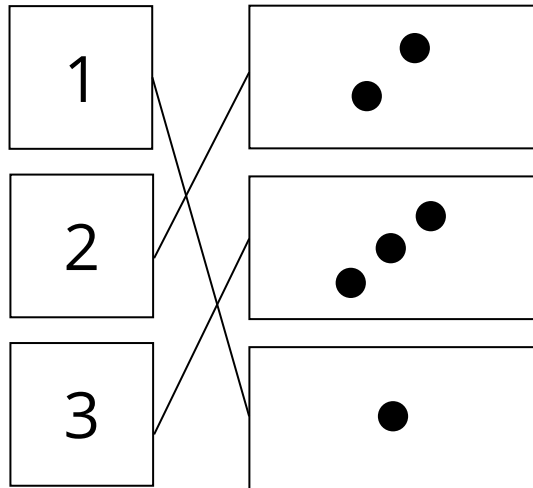


③ Write the correct number to match the number of dots.

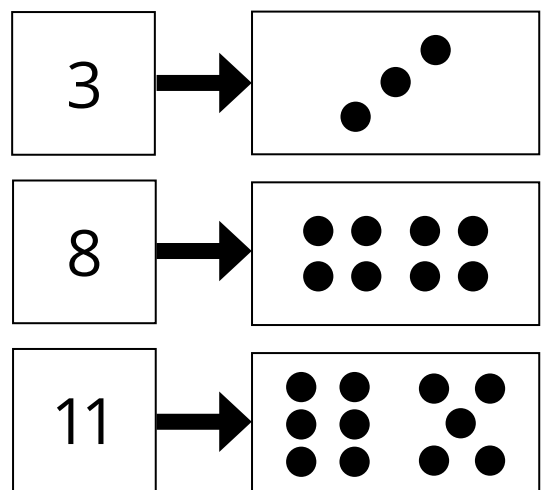
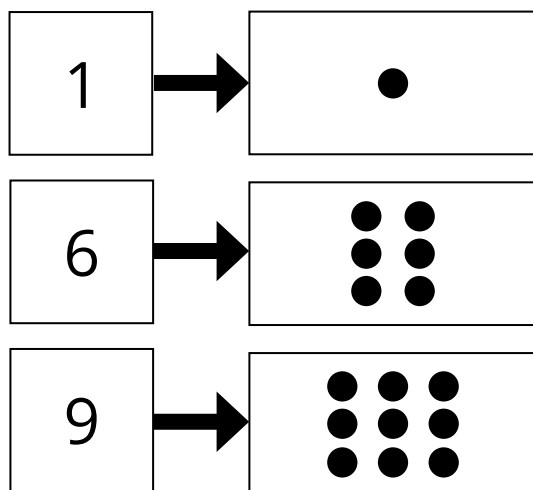


Subitising Numbers (A) - Answers

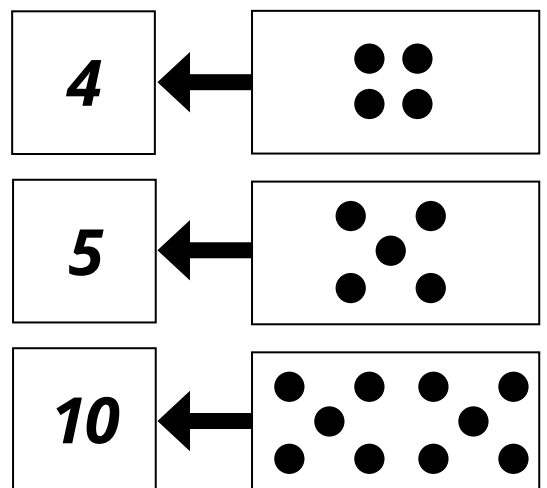
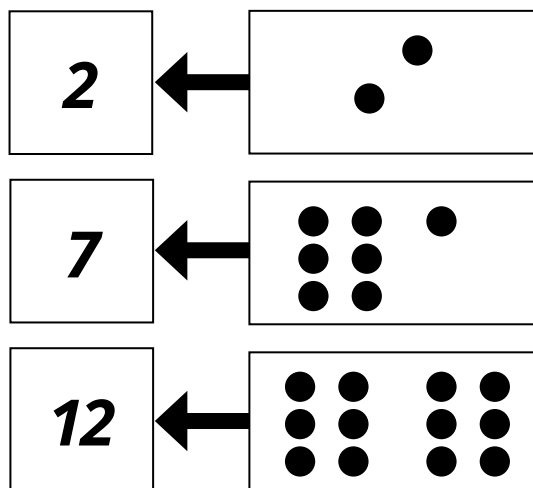
① Draw a line to match the numbers to the number of dots.



② Draw the correct number of dots to match the numbers.

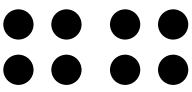
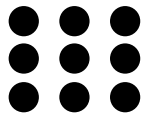
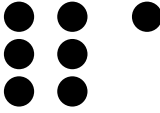


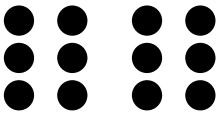
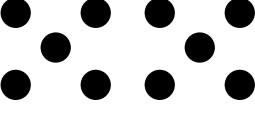
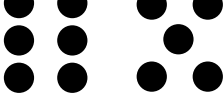
③ Write the correct number to match the number of dots.




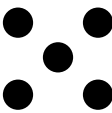
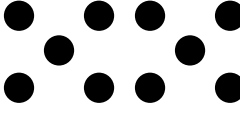
Subitising Numbers (B) - Answers


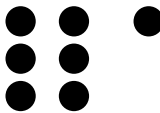
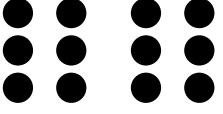
① Draw a line to match the numbers to the number of dots.

7		
8		
9		

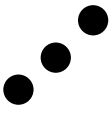
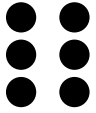
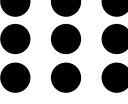
10		
11		
12		

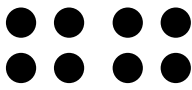

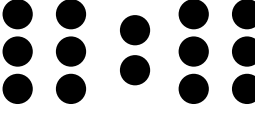
② Draw the correct number of dots to match the numbers.

2	→	
5	→	
10	→	

4	→	
7	→	
12	→	

③ Write the correct number to match the number of dots.

3	←	
6	←	
9	←	

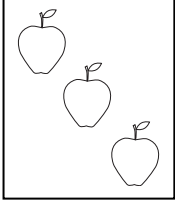
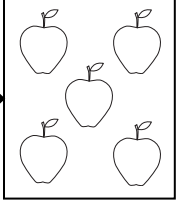
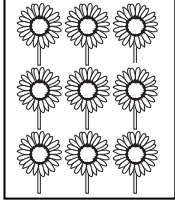
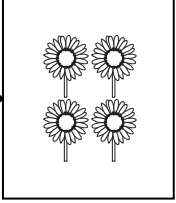
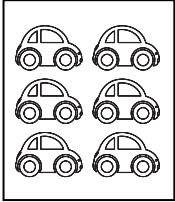
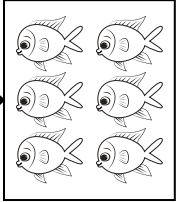
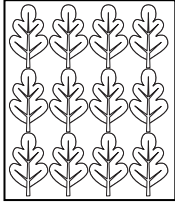

8	←	
1	←	
14	←	

Name _____

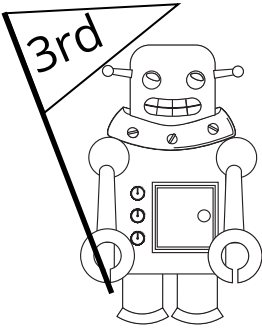
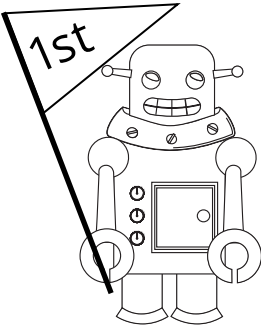
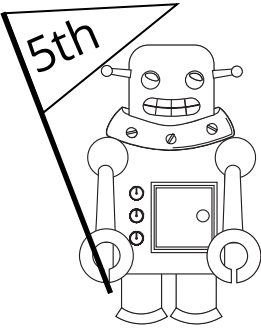
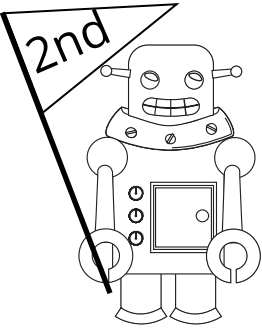
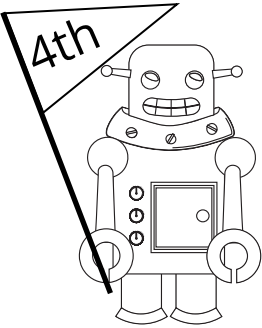
Date _____

Comparing and Ordering Numbers (A)

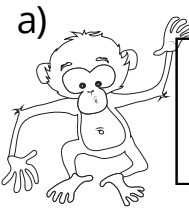
① Colour in the box to make these number sentences true.

	→	<div style="border: 1px solid black; padding: 5px; display: inline-block;"> more than less than the same as </div>	→		
	→	<div style="border: 1px solid black; padding: 5px; display: inline-block;"> more than less than the same as </div>	→		
	→	<div style="border: 1px solid black; padding: 5px; display: inline-block;"> more than less than the same as </div>	→		
	→	<div style="border: 1px solid black; padding: 5px; display: inline-block;"> more than less than the same as </div>	→		

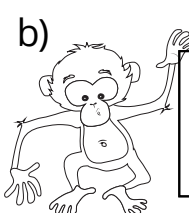
② Order these robots from 1st to 5th.

③ Order these numbers from smallest to largest.

a) 

6	2	10	5
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b) 

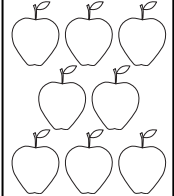

20	8	17	3
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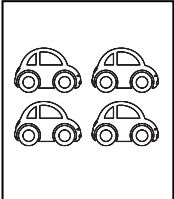
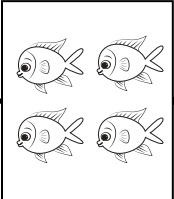
Name _____

Date _____

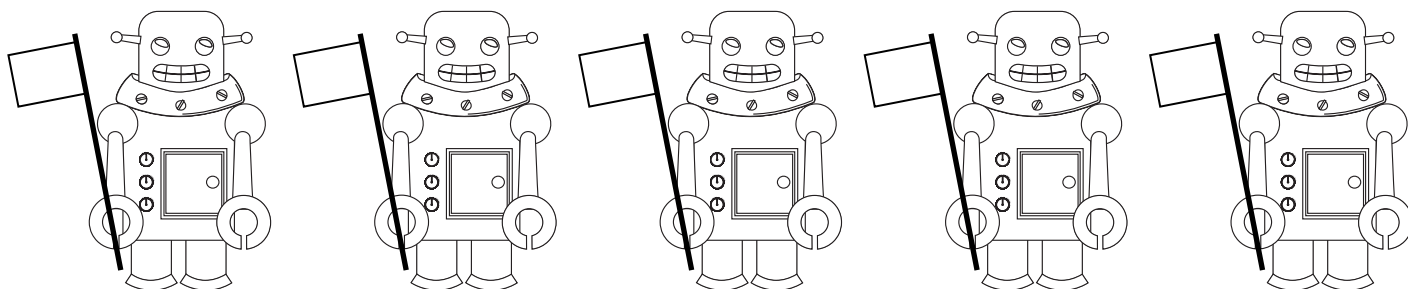
Comparing and Ordering Numbers (B)

- ① Colour in the box to make the number sentences true and explain why.

	→	<div style="border: 1px solid black; padding: 5px; display: inline-block;"> more than less than the same as </div>	→		→ because →	<div style="border: 1px solid black; width: 250px; height: 80px;"></div>
---	---	--	---	---	-------------	--

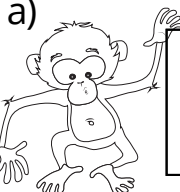
	→	<div style="border: 1px solid black; padding: 5px; display: inline-block;"> more than less than the same as </div>	→		→ because →	<div style="border: 1px solid black; width: 250px; height: 80px;"></div>
---	---	--	---	---	-------------	--

- ② Label these robots from 1st to 5th then follow the instructions below.



<div style="border: 1px solid black; padding: 10px; width: 150px;">Colour the 4th robot in blue.</div>	<div style="border: 1px solid black; padding: 10px; width: 150px;">Draw a hat on the 5th robot.</div>	<div style="border: 1px solid black; padding: 10px; width: 150px;">Give the 1st robot an apple.</div>	<div style="border: 1px solid black; padding: 10px; width: 150px;">Colour the 3rd robot in yellow.</div>	<div style="border: 1px solid black; padding: 10px; width: 150px;">Draw shoes on the 2nd robot.</div>
--	---	---	--	---

- ③ Order these numbers from smallest to largest.

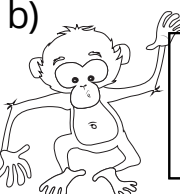
a) 

7

12

4

14

b) 

19

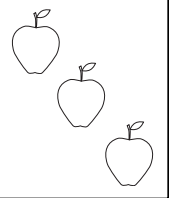
3

10

9

Comparing and Ordering Numbers (A) - Answers

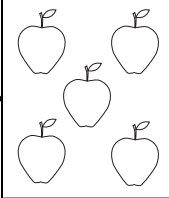
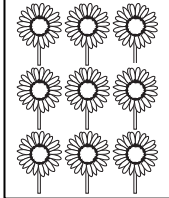
① Colour in the box to make these number sentences true.



more than

less than

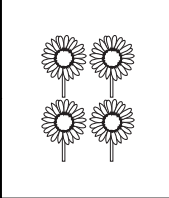
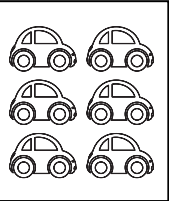
the same as

more than

less than

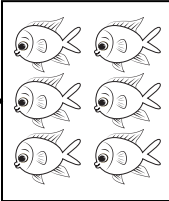
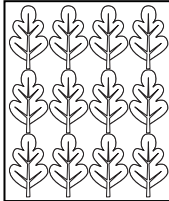
the same as

more than

less than


the same as

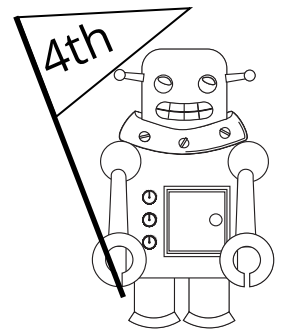
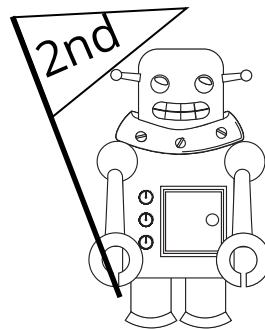
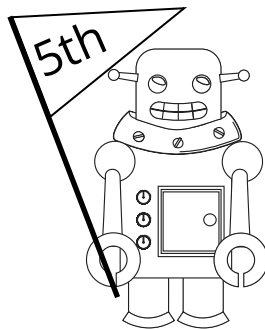
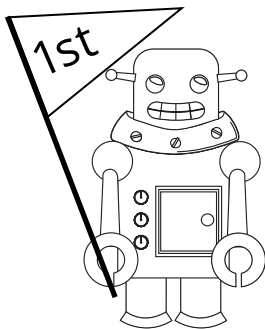
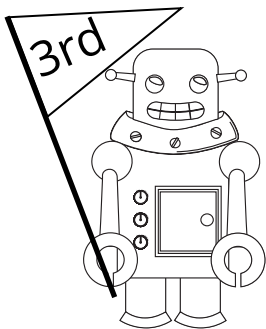
more than

less than

the same as



② Order these robots from 1st to 5th.



3

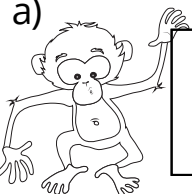
1

5

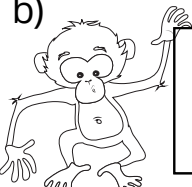
2

4

③ Order these numbers from smallest to largest.

a)  6 2 10 5

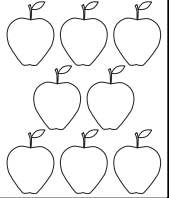
2 5 6 10

b)  20 8 17 3

3 8 17 20

Comparing and Ordering Numbers (B) - Answers


- ① Colour in the box to make the number sentences true and explain why.



more than

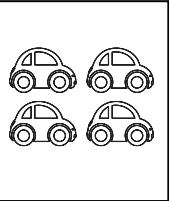
less than

the same as



→ because →

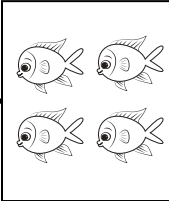
8 apples is more than 6 cupcakes.



more than

less than

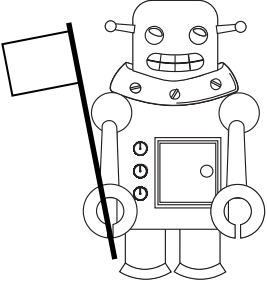
the same as



→ because →

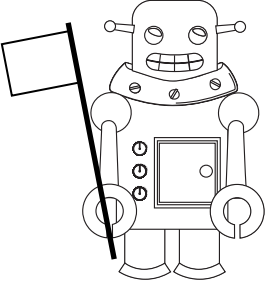
4 cars is the same as 4 fish.

- ② Label these robots from 1st to 5th then follow the instructions below.



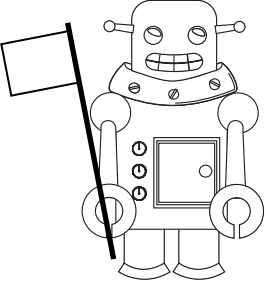
1st - apple

Colour the 4th robot in blue.



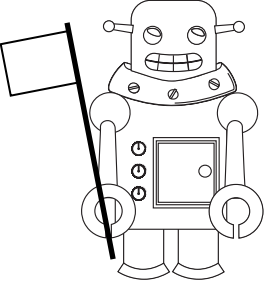
2nd - shoes

Draw a hat on the 5th robot.



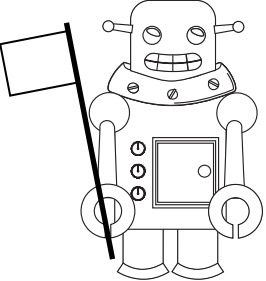
3rd - yellow

Give the 1st robot an apple.



4th - blue

Colour the 3rd robot in yellow.

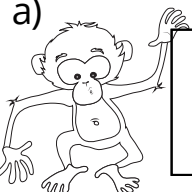


5th - hat

Draw shoes on the 2nd robot.

- ③ Order these numbers from smallest to largest.

a)



7

12

4

14

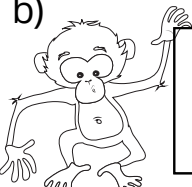
4

7

12

14

b)



19

3

10

9

3

9

10

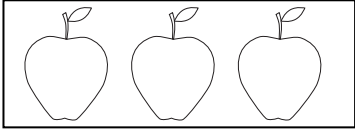
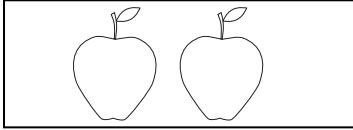
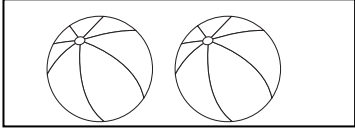
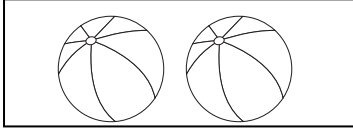
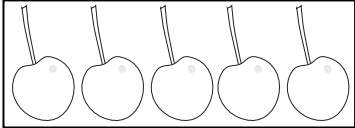
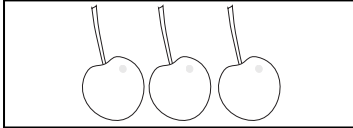
19

Name _____

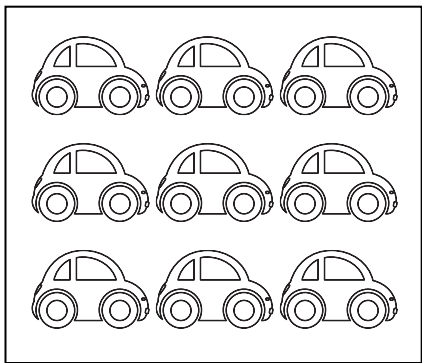
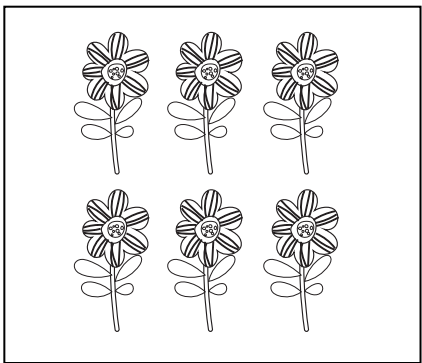
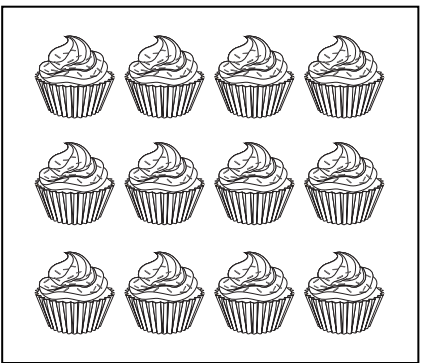
Date _____

Addition and Subtraction (A)

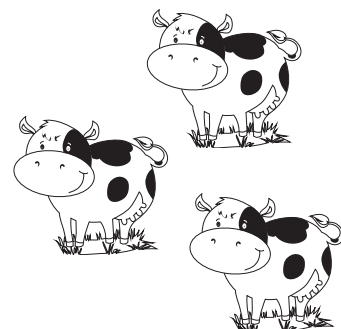
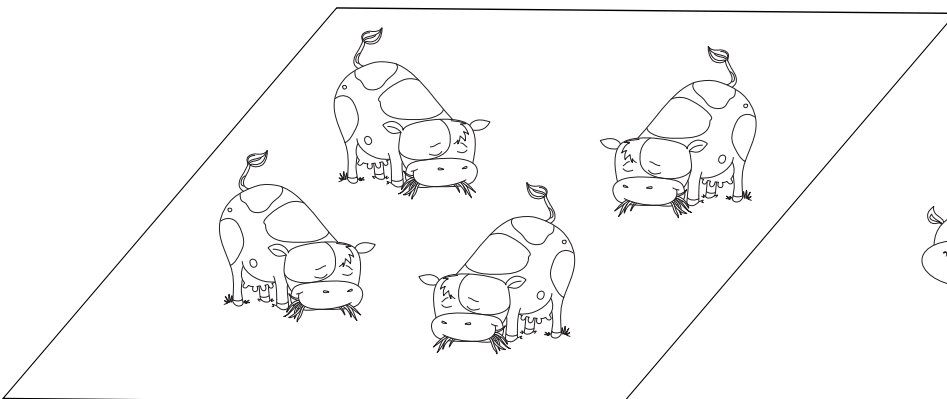
① Count, add and complete each number sentence.

	+		=	<div style="border: 1px solid black; width: 60px; height: 60px; display: inline-block;"></div>
	+		=	<div style="border: 1px solid black; width: 60px; height: 60px; display: inline-block;"></div>
	+		=	<div style="border: 1px solid black; width: 60px; height: 60px; display: inline-block;"></div>

② Count, subtract and complete each number sentence.

		
$9 - 3 = \underline{\hspace{2cm}}$	$6 - 2 = \underline{\hspace{2cm}}$	$12 - 4 = \underline{\hspace{2cm}}$

③ There are 4 cows eating in a paddock. Then 3 more cows join them.
How many cows are now in the paddock?

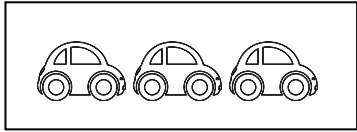
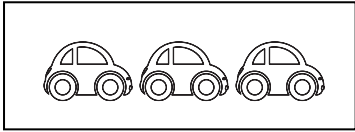
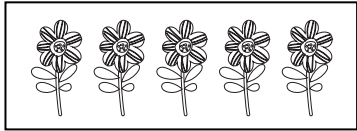
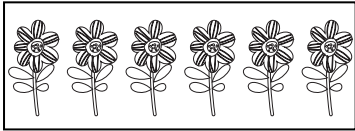




Name _____

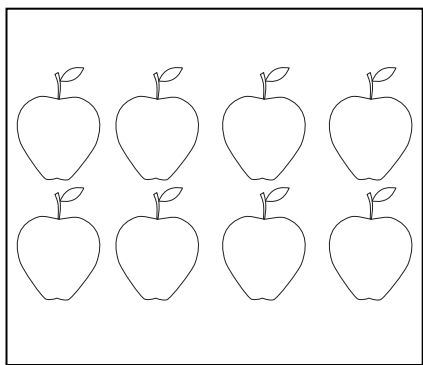
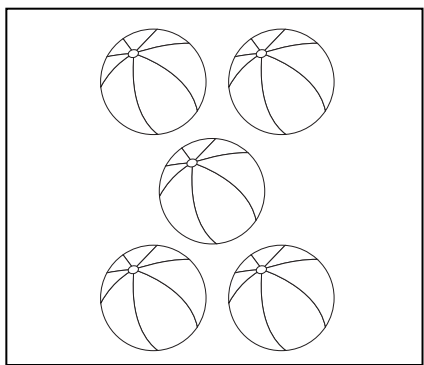
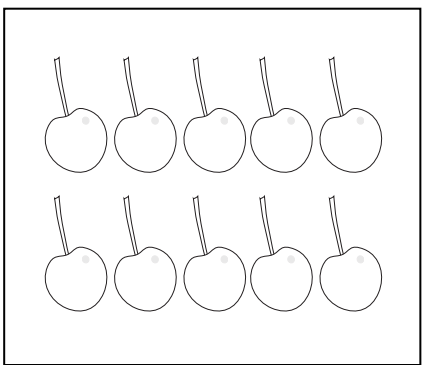
Date _____

Addition and Subtraction (B)

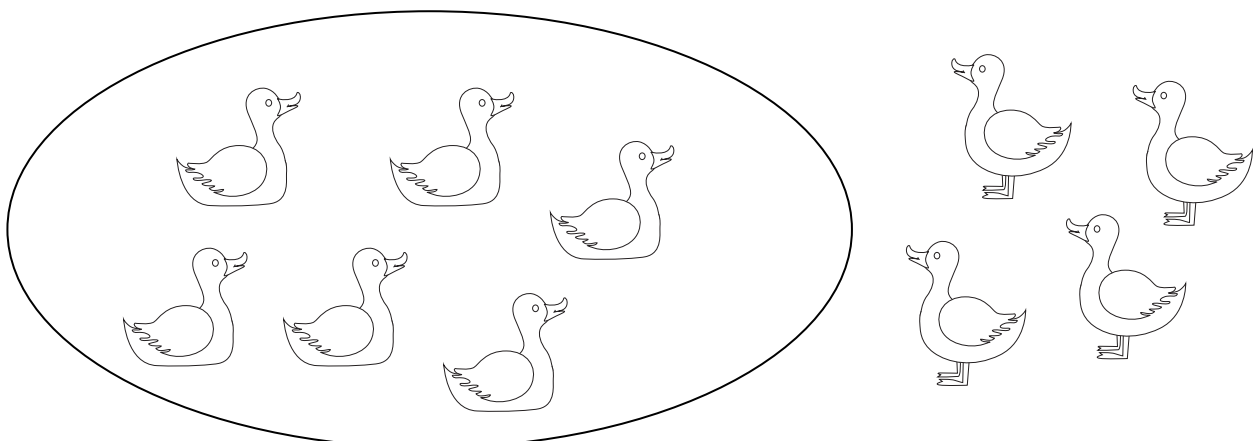
① Count, add and complete each number sentence.

	+		=	<div style="border: 1px solid black; width: 60px; height: 60px; display: inline-block;"></div>
	+		=	<div style="border: 1px solid black; width: 60px; height: 60px; display: inline-block;"></div>
	+		=	<div style="border: 1px solid black; width: 60px; height: 60px; display: inline-block;"></div>

② Count, subtract and complete each number sentence.

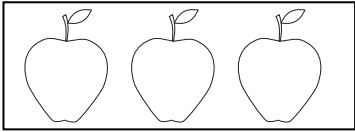
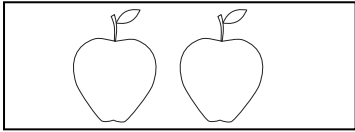
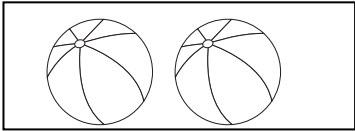
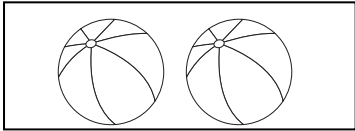
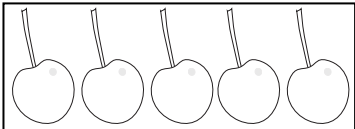
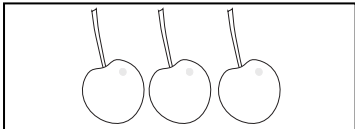
		
$8 - 4 = \underline{\hspace{2cm}}$	$5 - 2 = \underline{\hspace{2cm}}$	$10 - 3 = \underline{\hspace{2cm}}$

③ There are 6 ducks swimming in a pond. Then 4 more ducks join them. How many ducks are now in the pond?

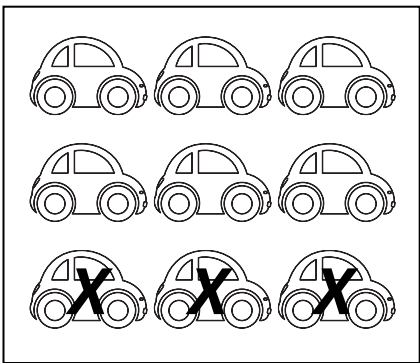
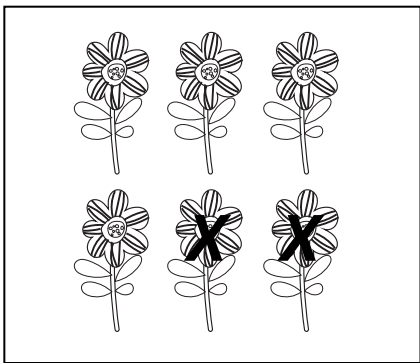



Addition and Subtraction (A) - Answers

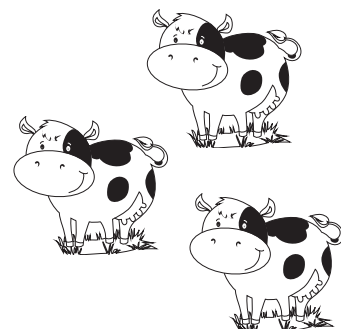
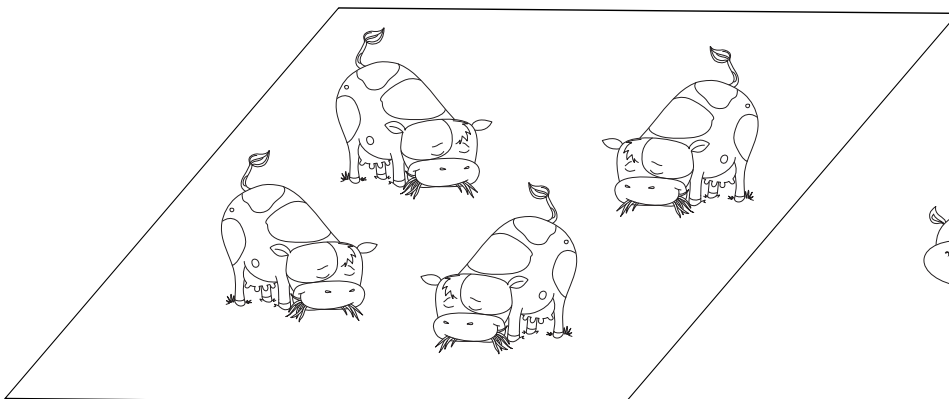
① Count, add and complete each number sentence.

	+		=	<div style="border: 1px solid black; padding: 5px; display: inline-block;">5</div>
	+		=	<div style="border: 1px solid black; padding: 5px; display: inline-block;">4</div>
	+		=	<div style="border: 1px solid black; padding: 5px; display: inline-block;">8</div>

② Count, subtract and complete each number sentence.

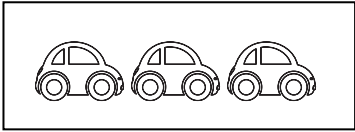
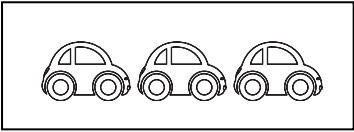
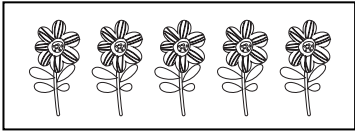
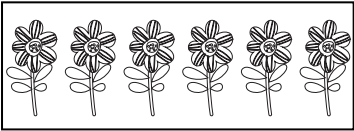


		
$9 - 3 = \underline{\quad \mathbf{6} \quad}$	$6 - 2 = \underline{\quad \mathbf{4} \quad}$	$12 - 4 = \underline{\quad \mathbf{8} \quad}$

③ There are 4 cows eating in a paddock. Then 3 more cows join them.
How many cows are now in the paddock? **7 cows**

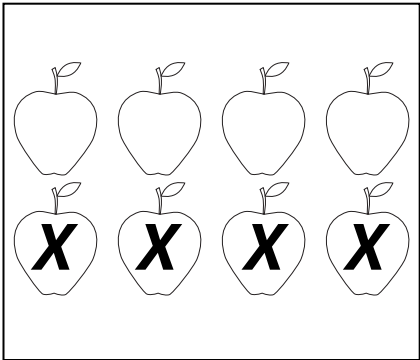
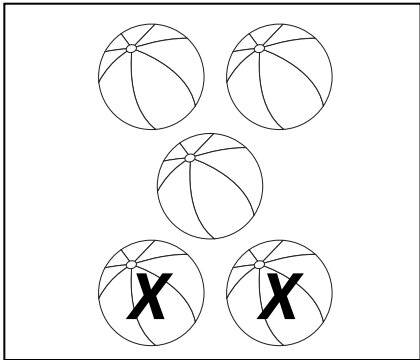
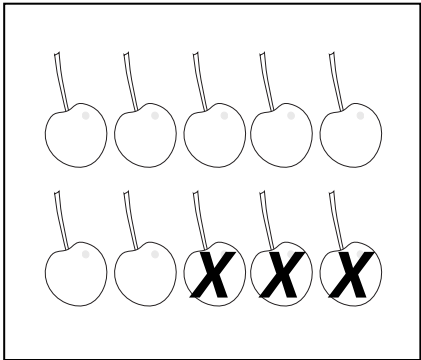


Addition and Subtraction (B) - Answers

① Count, add and complete each number sentence.

	+		=	<div style="border: 1px solid black; padding: 5px; display: inline-block;">6</div>
	+		=	<div style="border: 1px solid black; padding: 5px; display: inline-block;">11</div>
	+		=	<div style="border: 1px solid black; padding: 5px; display: inline-block;">7</div>

② Count, subtract and complete each number sentence.

		
$8 - 4 = \underline{\quad \mathbf{4} \quad}$	$5 - 2 = \underline{\quad \mathbf{3} \quad}$	$10 - 3 = \underline{\quad \mathbf{7} \quad}$

③ There are 6 ducks swimming in a pond. Then 4 more ducks join them.
How many ducks are now in the pond?

10 ducks

