



# Year 1 Maths Activity Mat

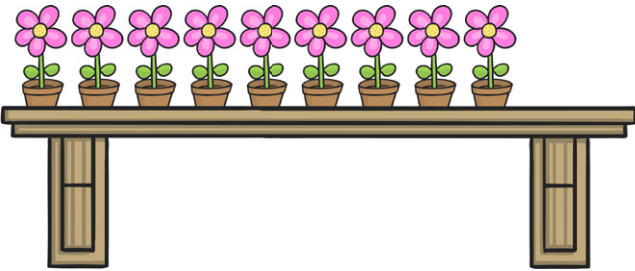
## Section 1

What's next?

10	20	30				
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## Section 2

Add 1 more flower.



There would be  flowers altogether

## Section 3

What's the missing number?

$$10 - \square = 6$$



## Section 4

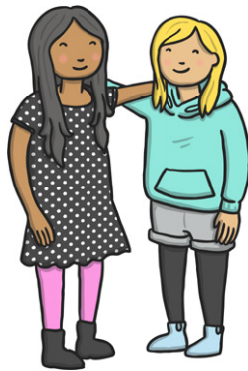
Which line is the longest?

A

B

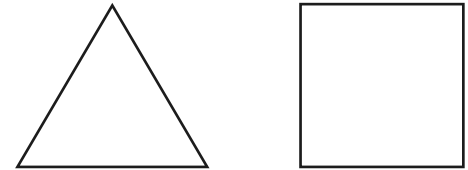
## Section 5

If Lisa has 6 apples and she shares them equally with Sarah, how many apples will they have each?



## Section 6

Colour half of these shapes.



## Section 7

Circle the odd numbers:

2                                  8                                  13  
7                                  1                                  12

## Section 8

Fill in the boxes:

$$18 + \square = 20$$

$$15 + \square = 20$$

# Year 1 Maths Activity Mat

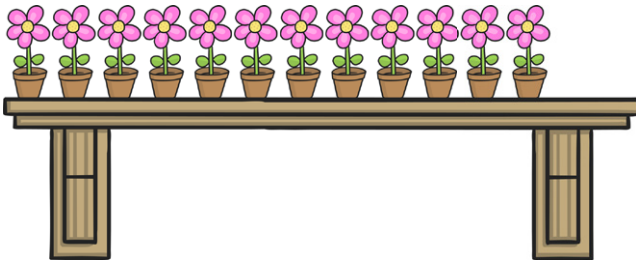
## Section 1

What's next?

5	10	15	20			
---	----	----	----	--	--	--

## Section 2

Add 1 more flower.



There would be  flowers altogether

## Section 3

What's the missing number?

$$15 - \square = 5$$



## Section 4

Which line is the longest?

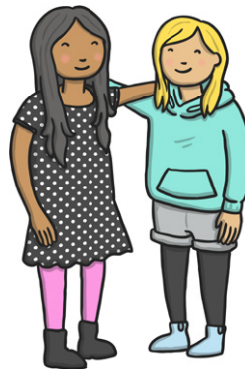
A

B

C

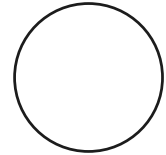
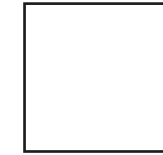
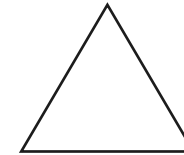
## Section 5

If Sarah has 14 apples and she shares them equally with Lisa, how many apples will they have each?



## Section 6

Colour half of these shapes.



## Section 7

Circle the odd numbers:

12                      18                      13  
17                      21                      11

## Section 8

Fill in the boxes:

$$20 + \square = 25$$

$$17 + \square = 23$$

# Year 1 Maths Activity Mat: 1

Answers

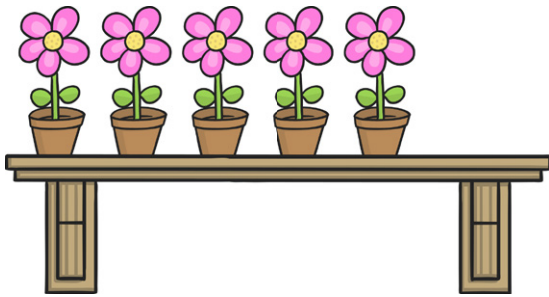
## Section 1

What's next?

2	4	6	8	10	12	14
---	---	---	---	----	----	----

## Section 2

Add 1 more flower.



There would be  flowers altogether

## Section 3

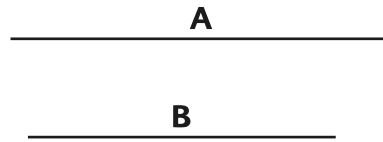
What's the missing number?

$$8 - \boxed{2} = 6$$



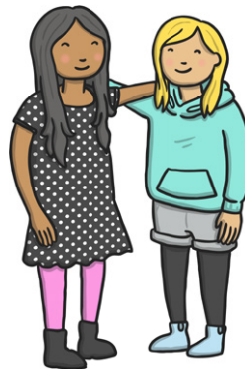
## Section 4

Which line is the longest?



## Section 5

If Lisa has 4 apples and she shares them equally with Sarah, how many apples will they have each?



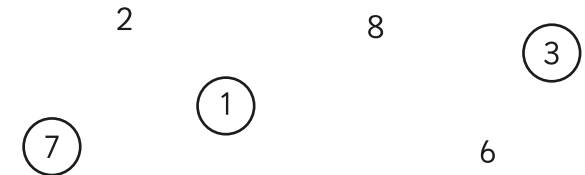
## Section 6

Colour half of these shapes.



## Section 7

Circle the odd numbers:



## Section 8

Fill in the missing boxes:

$$2 + \boxed{8} = 10$$

$$6 + \boxed{4} = 10$$

# Year 1 Maths Activity Mat: 1

## Answers

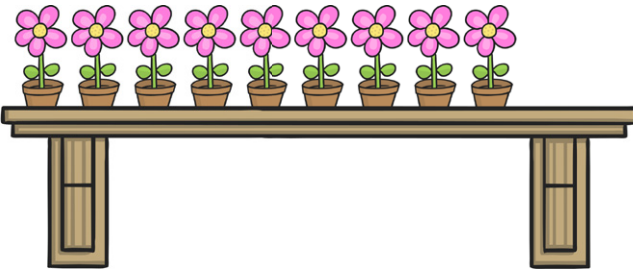
### Section 1

What's next?

10	20	30	40	50	60	70
----	----	----	----	----	----	----

### Section 2

Add 1 more flower.



There would be  flowers altogether

### Section 3

What's the missing number?

$$10 - \boxed{4} = 6$$



### Section 4

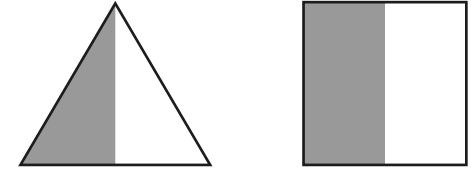
Which line is the longest?

\_\_\_\_\_ **A**

\_\_\_\_\_ **B**

### Section 6

Colour half of these shapes.



### Section 7

Circle the odd numbers:

2                                  8                                    
                                                                    12

### Section 8

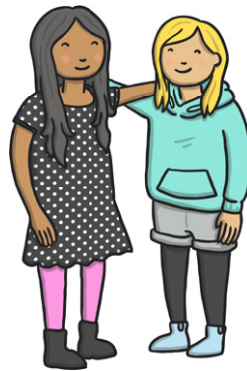
Fill in the boxes:

$$18 + \boxed{2} = 20$$

$$15 + \boxed{5} = 20$$

### Section 5

If Lisa has 6 apples and she shares them equally with Sarah, how many apples will they have each?



# Year 1 Maths Activity Mat: 1

## Answers

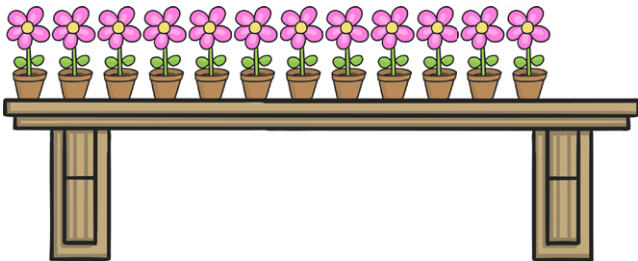
### Section 1

What's next?

5	10	15	20	25	30	35
---	----	----	----	----	----	----

### Section 2

Add 1 more flower.



There would be  flowers altogether

### Section 3

What's the missing number?

$$15 - \boxed{10} = 5$$



### Section 4

Which line is the longest?

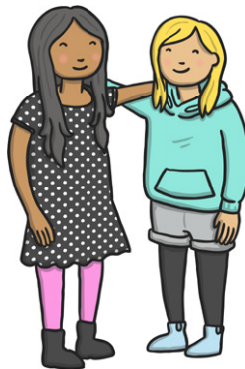
A

B

C

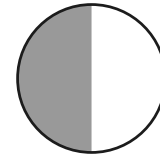
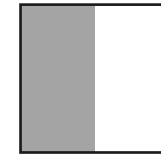
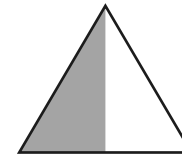
### Section 5

If Sarah has 14 apples and she shares them equally with Lisa, how many apples will they have each?



### Section 6

Colour half of these shapes.



### Section 7

Circle the odd numbers:

12

18

### Section 8

Fill in the boxes:

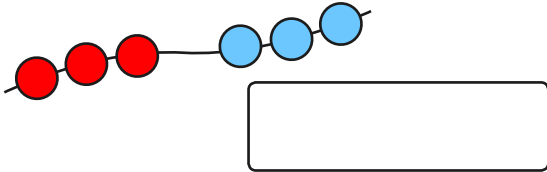
$$20 + \boxed{5} = 25$$

$$17 + \boxed{6} = 23$$

# Year 1 Maths Activity Mat

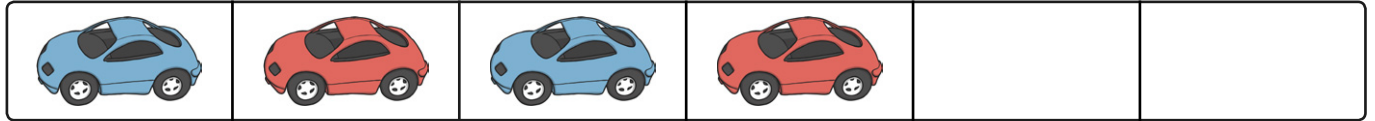
## Section 1

Write a number sentence to show how many beads there are altogether.



## Section 2

Draw and colour the next 2 cars in the pattern.



## Section 3

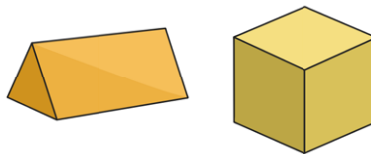
If today is Monday, what is it tomorrow?

Put a circle around the correct day.

Tuesday    Wednesday    Sunday

## Section 5

Draw lines to match the name and the shape.

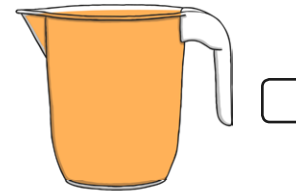


cube

triangular prism

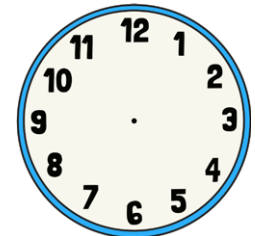
## Section 6

Which jug is full?  
Tick the correct one.



## Section 7

Make this clock show 4 o'clock.



## Section 4

Imagine seeing 1 elephant at the zoo.

How many legs would you see?

## Section 8

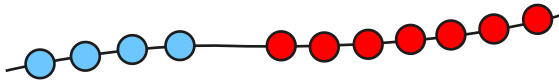
How much money is here?



# Year 1 Maths Activity Mat

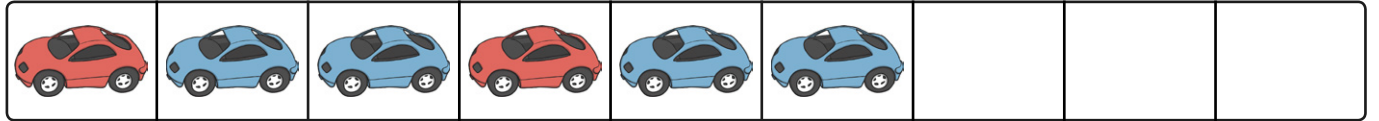
## Section 1

Write a number sentence to show how many beads there are altogether.



## Section 2

Draw and colour the next 2 cars in the pattern.



## Section 3

If today is Tuesday, what is it tomorrow?

Put a circle around the correct day.

Monday    Wednesday    Thursday

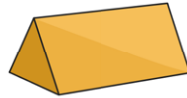
## Section 4

Imagine seeing 2 elephants at the zoo.

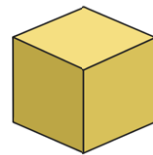
How many legs would you see?

## Section 5

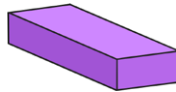
Draw lines to match the name and the shape.



cube



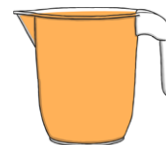
cuboid



triangular prism

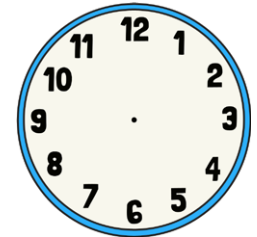
## Section 6

Which jug is empty?  
Tick the correct one.



## Section 7

Make this clock show half past 4.



## Section 8

How much money is here?

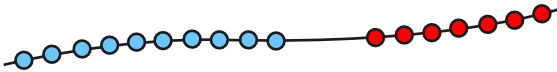




# Year 1 Maths Activity Mat

## Section 1

Write a number sentence to show how many beads there are altogether.



## Section 2

Draw and colour the next 3 cars in the pattern.



## Section 3

If today is Tuesday, what day was it 2 days ago?

Put a circle around the correct day.

Wednesday      Sunday      Saturday

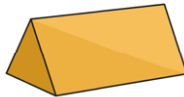
## Section 4

Imagine seeing 3 elephants at the zoo.

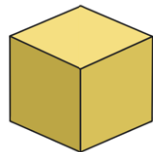
How many legs would you see?

## Section 5

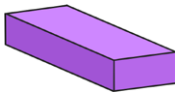
Draw lines to match the name and the shape.



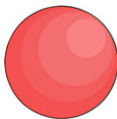
cube



sphere



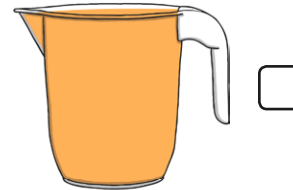
triangular prism



cuboid

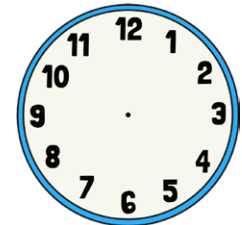
## Section 6

Which jug is half full?  
Tick the correct one.



## Section 7

Make this clock show quarter past 8.



## Section 8

How much money is here?

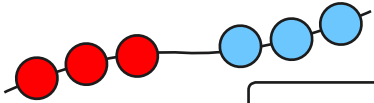


# Year 1 Maths Activity Mat: 2

## Answers

### Section 1

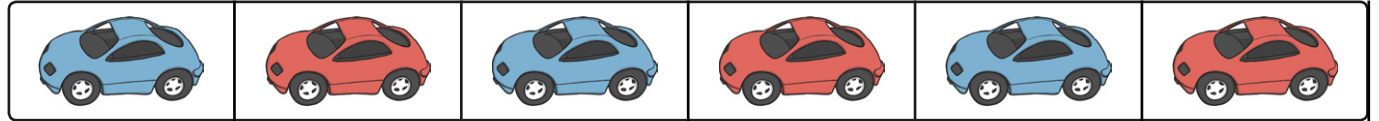
Write a number sentence to show how many beads there are altogether.



$$3 + 3 = 6$$

### Section 2

Draw and colour the next 2 cars in the pattern.



### Section 3

If today is Monday, what is it tomorrow?

Put a circle around the correct day.

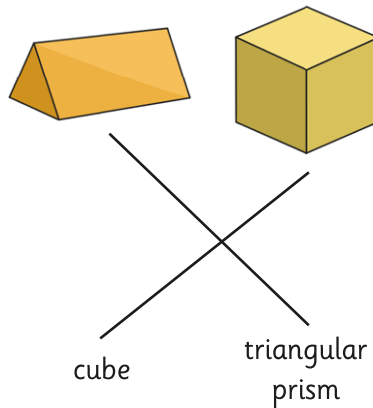
Tuesday

Wednesday

Sunday

### Section 5

Draw lines to match the name and the shape.

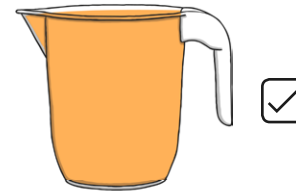


cube

triangular prism

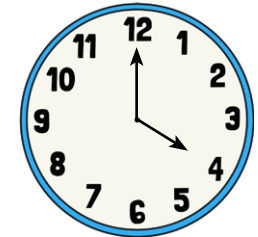
### Section 6

Which jug is full?  
Tick the correct one.



### Section 7

Make this clock show 4 o'clock.



### Section 4

Imagine seeing 1 elephant at the zoo.

How many legs would you see?

4

### Section 8

How much money is here?



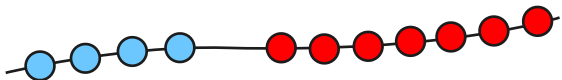
20p

# Year 1 Maths Activity Mat: 2

## Answers

### Section 1

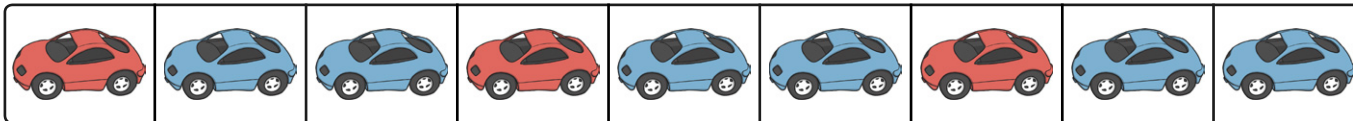
Write a number sentence to show how many beads there are altogether.



$$4 + 7 = 11$$

### Section 2

Draw and colour the next 2 cars in the pattern.



### Section 3

If today is Tuesday, what is it tomorrow?

Put a circle around the correct day.

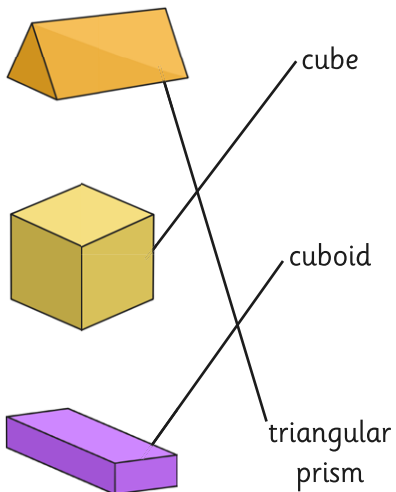
Monday

Wednesday

Thursday

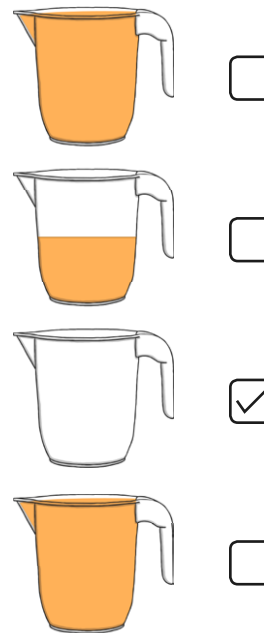
### Section 5

Draw lines to match the name and the shape.



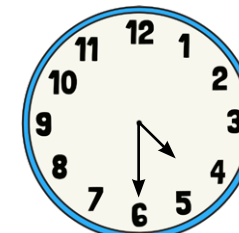
### Section 6

Which jug is empty?  
Tick the correct one.



### Section 7

Make this clock show half past 4.



### Section 4

Imagine seeing 2 elephants at the zoo.

How many legs would you see?

8

### Section 8

How much money is here?

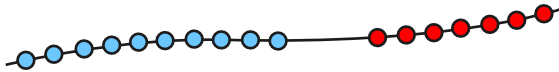


# Year 1 Maths Activity Mat: 2

## Answers

### Section 1

Write a number sentence to show how many beads there are altogether.



$$10 + 7 = 17$$

### Section 2

Draw and colour the next 3 cars in the pattern.



### Section 3

If today is Tuesday, what day was it 2 days ago?

Put a circle around the correct day.

Wednesday **Sunday** Saturday

### Section 4

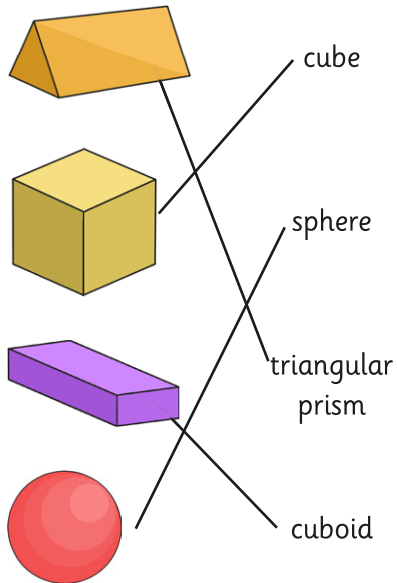
Imagine seeing 3 elephants at the zoo.

How many legs would you see?

12

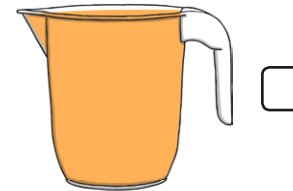
### Section 5

Draw lines to match the name and the shape.



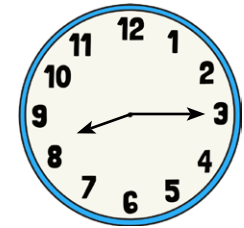
### Section 6

Which jug is half full?  
Tick the correct one.



### Section 7

Make this clock show quarter past 8.



### Section 8

How much money is here?



39p

# Year 1 Maths Activity Mat

## Section 1

I have 2 pairs of shoes.

How many shoes is that altogether?



## Section 4

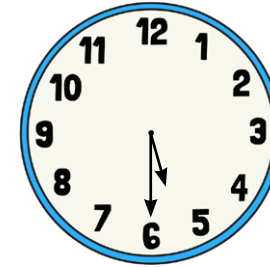
I have 16p and I lose 5p.

How much money have I got left?



## Section 7

What time is it?



5 o'clock

Half past 6

Half past 5

## Section 2

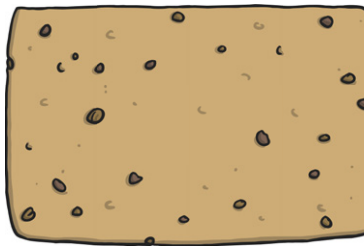
Shep had 3 dog biscuits.

Rover had 4. How many more biscuits did Rover have?



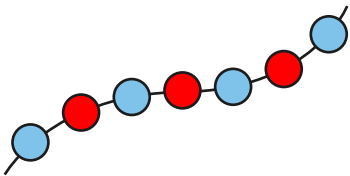
## Section 5

Cut the cake in half.



## Section 3

Count the beads and write the number.



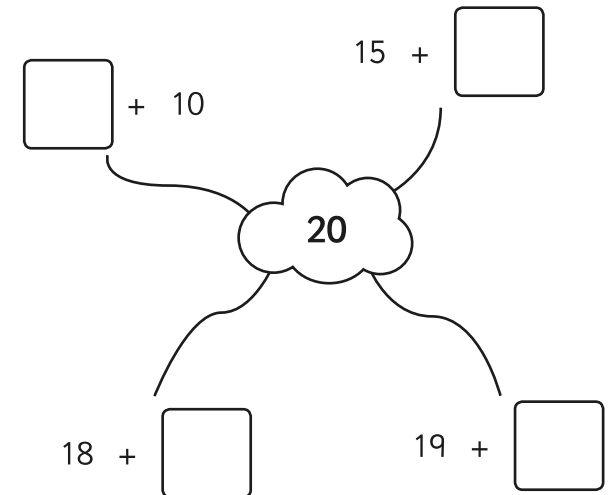
## Section 6

What numbers are missing?

9	8	7	6			3		1
---	---	---	---	--	--	---	--	---

## Section 8

Complete the number pairs:



# Year 1 Maths Activity Mat

## Section 1

I have 3 pairs of shoes.

How many shoes is that altogether?



## Section 2

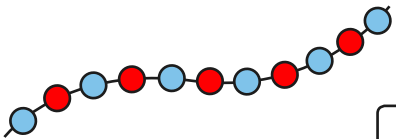
Shep had 3 dog biscuits.

Rover had 5. How many more biscuits did Rover have?



## Section 3

Count the beads and write the number.



## Section 4

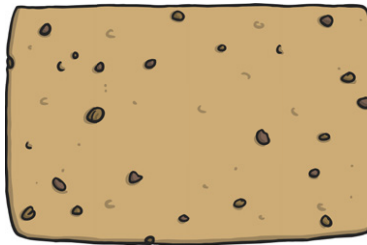
I lose 5p from the money pictured below.

How much money have I got left?



## Section 5

Cut the cake into quarters.



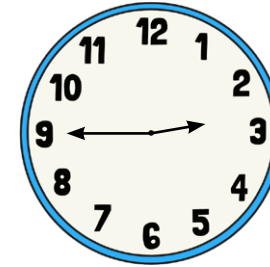
## Section 6

What numbers are missing?

10	8	6			0
----	---	---	--	--	---

## Section 7

What time is it?



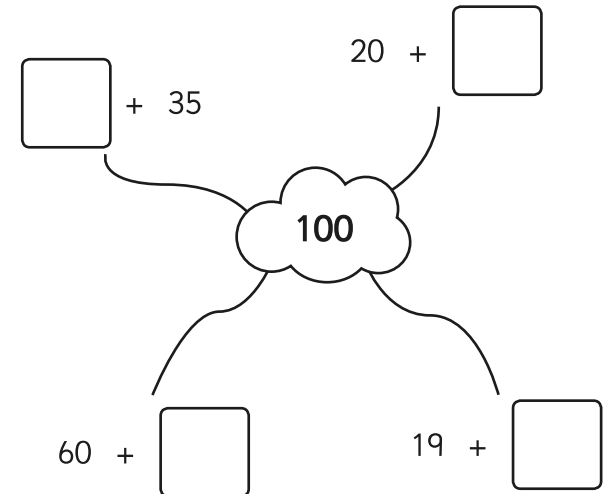
3 o'clock

quarter past 7

quarter to 3

## Section 8

Complete the number pairs:



# Year 1 Maths Activity Mat

## Section 1

I have 5 pairs of shoes.

How many shoes is that altogether?



## Section 2

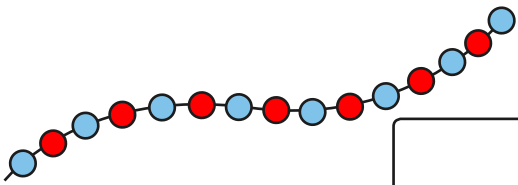
Shep had 5 dog biscuits.

Rover had 8. How many more biscuits did Rover have?



## Section 3

Count the beads and write the number.

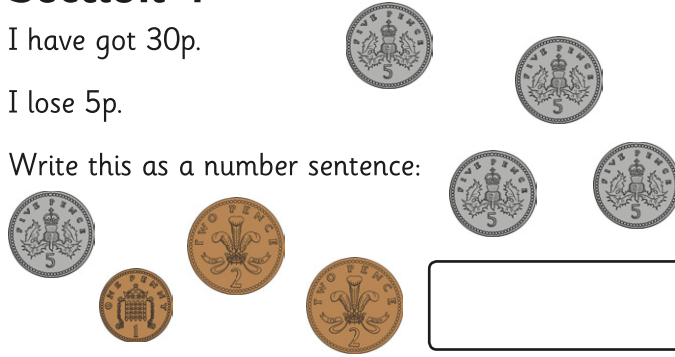


## Section 4

I have got 30p.

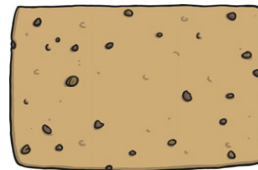
I lose 5p.

Write this as a number sentence:



## Section 5

Cut the cake into quarters.



How many quarters equal a half?

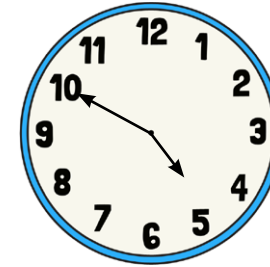
## Section 6

What numbers are missing?

40	35	30		20			5	0
----	----	----	--	----	--	--	---	---

## Section 7

What time is it?



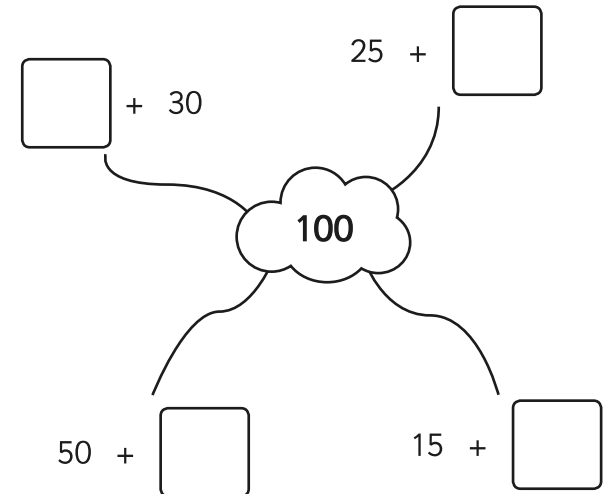
half past 5

ten to 6

ten to 5

## Section 8

Complete the number pairs:



# Year 1 Maths Activity Mat: 3

## Answers

### Section 1

I have 2 pairs of shoes.

How many shoes is that altogether?



4

### Section 4

I have 16p and I lose 5p.

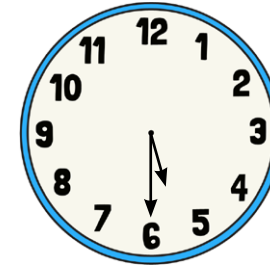
How much money have I got left?



11p

### Section 7

What time is it?



5 o'clock

Half past 6

Half past 5

### Section 2

Shep had 3 dog biscuits.

Rover had 4. How many more biscuits did Rover have?

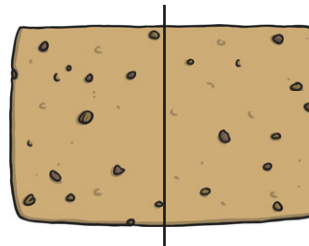


1

### Section 5

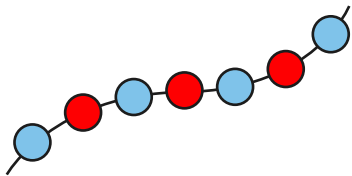
Cut the cake in half.

For example:



### Section 3

Count the beads and write the number.



7

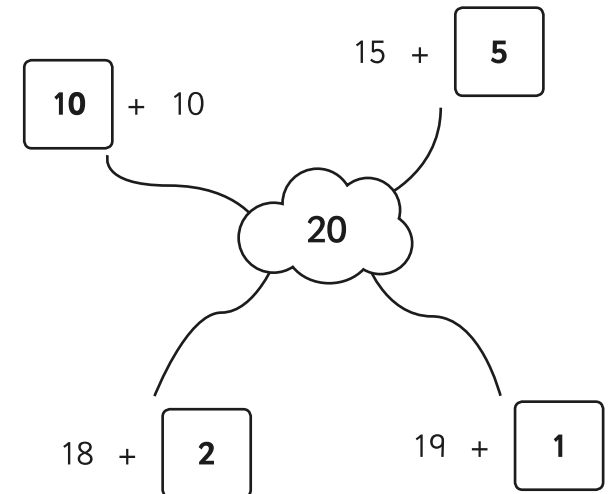
### Section 6

What numbers are missing?

9	8	7	6	5	4	3	2	1
---	---	---	---	---	---	---	---	---

### Section 8

Complete the number pairs:





# Year 1 Maths Activity Mat: 3

## Answers

### Section 1

I have 3 pairs of shoes.

How many shoes is that altogether?



6

### Section 4

I lose 5p from the money pictured below.

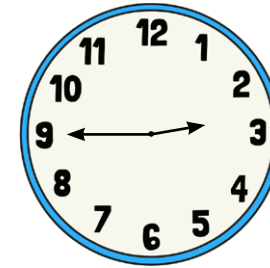
How much money have I got left?



26p

### Section 7

What time is it?



3 o'clock

quarter past 7

quarter to 3

### Section 2

Shep had 3 dog biscuits.

Rover had 5. How many more biscuits did Rover have?

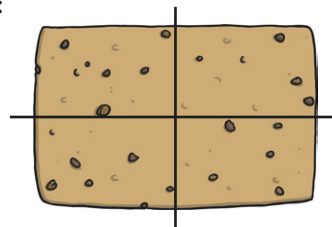


2

### Section 5

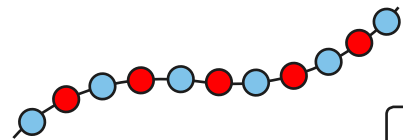
Cut the cake into quarters.

For example:



### Section 3

Count the beads and write the number.



11

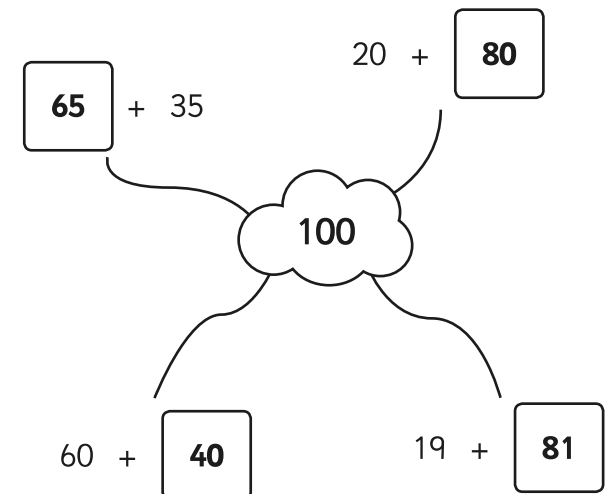
### Section 6

What numbers are missing?

10	8	6	4	2	0
----	---	---	---	---	---

### Section 8

Complete the number pairs:



# Year 1 Maths Activity Mat: 3

## Answers

### Section 1

I have 5 pairs of shoes.

How many shoes is that altogether?



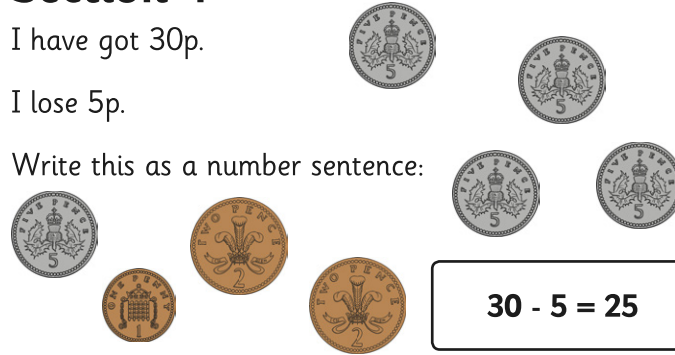
10

### Section 4

I have got 30p.

I lose 5p.

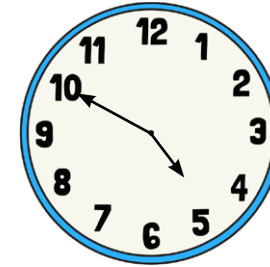
Write this as a number sentence:



$$30 - 5 = 25$$

### Section 7

What time is it?



half past 5

ten to 6

ten to 5

### Section 2

Shep had 5 dog biscuits.

Rover had 8. How many more biscuits did Rover have?

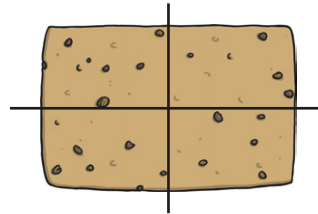


3

### Section 5

Cut the cake into quarters.

For example:

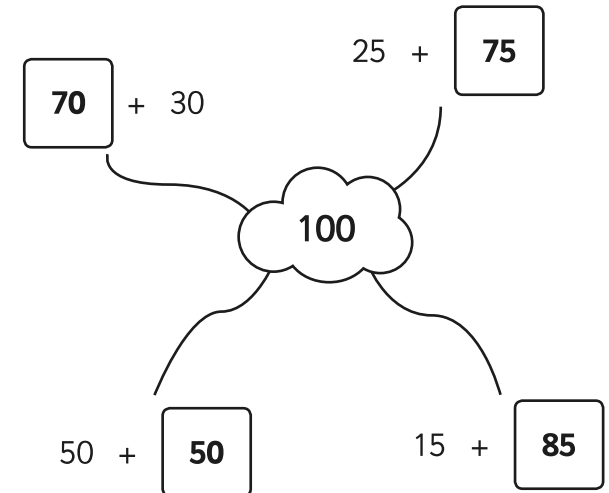


How many quarters equal a half?

2

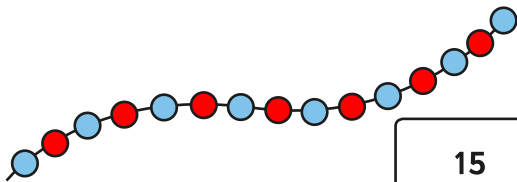
### Section 8

Complete the number pairs:



### Section 3

Count the beads and write the number.



15

### Section 6

What numbers are missing?

40	35	30	25	20	15	10	5	0
----	----	----	----	----	----	----	---	---

# Year 1 Maths Activity Mat

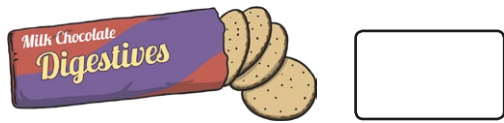
## Section 1

There are 20 biscuits in a packet.

Grace eats 5.

Sara eats 6.

How many are left in the packet?



## Section 2

Match the numbers with their names:

- |    |         |
|----|---------|
| 12 | sixteen |
| 15 | eight   |
| 8  | twelve  |
| 16 | fifteen |

## Section 5

Draw the coins you need to make 14p.

## Section 6

Choose the correct symbol to complete the number sentence.

- × +

$$2 \square 5 = 7$$

$$8 \square 4 = 4$$

## Section 3

Which would weigh more? Circle the heaviest.



or



or



or



## Section 4

$$20 \rightarrow 10 \text{ less} \rightarrow \square$$

$$50 \rightarrow 10 \text{ less} \rightarrow \square$$

$$80 \rightarrow 10 \text{ less} \rightarrow \square$$

$$30 \rightarrow 10 \text{ less} \rightarrow \square$$

## Section 7

Draw a picture to show this:  
 $1 + 9 = 10$

## Section 8

It's Mickey's birthday tomorrow. Today is Saturday. What day is Mickey's birthday?

# Year 1 Maths Activity Mat

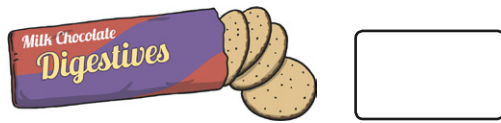
## Section 1

There are 24 in a packet.

Grace eats 5.

Sara eats 6.

How many are left in the packet?



## Section 2

Match the numbers with their names:

26            eighteen

15            thirty-one

31            twenty-six

18            fifteen

## Section 5

Draw the coins you need to make £1.25.

## Section 6

Choose the correct symbol to complete the number sentence.

- x +

12  15 = 27

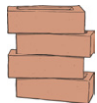
2  4 = 8

## Section 3

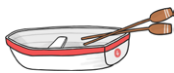
Which would weigh more? Circle the heaviest.



or



or



or



## Section 4

30 → 10 less →

55 → 10 less →

83 → 10 less →

32 → 10 less →

## Section 7

Draw a picture to show this:  
 $10 - 7 = 3$

## Section 8

It's Mickey's birthday in 2 days' time. Today is Saturday. What day is Mickey's birthday?

# Year 1 Maths Activity Mat

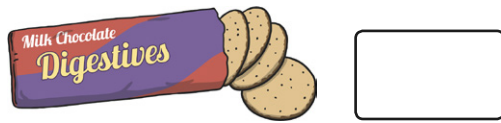
## Section 1

There are 30 biscuits in a packet.

Grace eats 5.

Sara eats 6.

How many are left in the packet?



## Section 2

Match the numbers with their names:

49      thirty-eight

71      ninety-nine

38      seventy-one

99      forty-nine

## Section 5

Draw the coins you need to make £1.70.

## Section 6

Choose the correct symbol to complete the number sentence.

- x +

12  5 = 60

8  4 = 4

## Section 3

Which would weigh more? Circle the heaviest.



or



or



or



## Section 4

67 → 10 less →

33 → 10 less →

81 → 10 less →

94 → 10 less →

## Section 7

Draw a picture to show this:  
 $2 \times 7 = 14$

## Section 8

It was Mickey's birthday 4 days ago. Today is Saturday. What day was Mickey's birthday?

# Year 1 Maths Activity Mat: 4

## Answers

### Section 1

There are 20 biscuits in a packet.

Grace eats 5.

Sara eats 6.

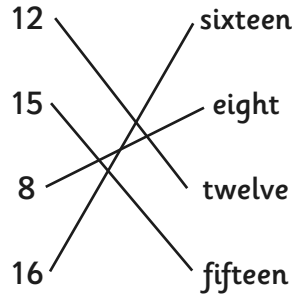
How many are left in the packet?



9

### Section 2

Match the numbers with their names:



### Section 5

Draw the coins you need to make 14p.

Accept any combination of coins that totals 14p.

For example:



### Section 6

Choose the correct symbol to complete the number sentence.

- × +

$$2 \quad \boxed{+} \quad 5 = 7$$

$$8 \quad \boxed{-} \quad 4 = 4$$

### Section 3

Which would weigh more? Circle the heaviest.



or



or



or



### Section 4

$$20 \rightarrow \boxed{10 \text{ less}} \rightarrow \boxed{10}$$

$$50 \rightarrow \boxed{10 \text{ less}} \rightarrow \boxed{40}$$

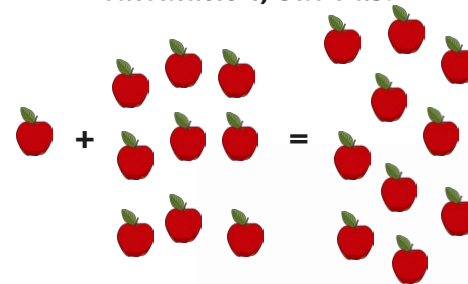
$$80 \rightarrow \boxed{10 \text{ less}} \rightarrow \boxed{70}$$

$$30 \rightarrow \boxed{10 \text{ less}} \rightarrow \boxed{20}$$

### Section 7

Draw a picture to show this:  
 $1 + 9 = 10$

Any picture that shows the calculation, such as:



### Section 8

It's Mickey's birthday tomorrow. Today is Saturday. What day is Mickey's birthday?

Sunday

# Year 1 Maths Activity Mat: 4

## Answers

### Section 1

There are 24 in a packet.

Grace eats 5.

Sara eats 6.

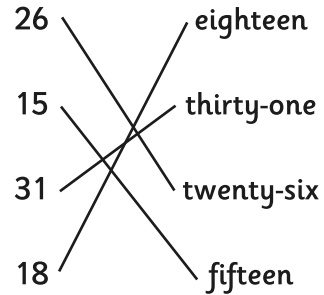
How many are left in the packet?



13

### Section 2

Match the numbers with their names:



### Section 5

Draw the coins you need to make £1.25.

Accept any combination of coins that totals £1.25

For example:



### Section 6

Choose the correct symbol to complete the number sentence.

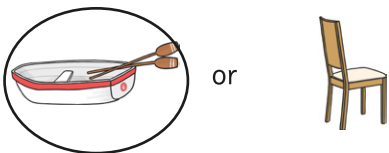
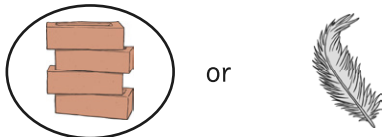
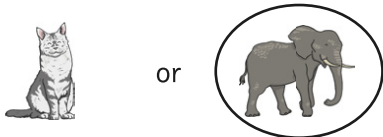
- x +

12  15 = 27

2  4 = 8

### Section 3

Which would weigh more? Circle the heaviest.



### Section 4

30 → 10 less → 20

55 → 10 less → 45

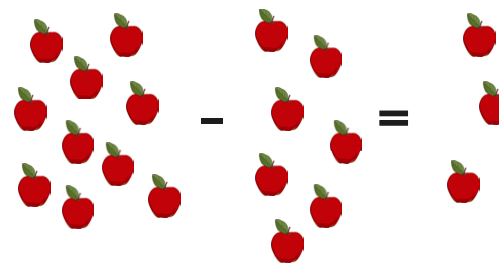
83 → 10 less → 73

32 → 10 less → 22

### Section 7

Draw a picture to show this:  
 $10 - 7 = 3$

Any picture that shows the calculation, such as:



### Section 8

It's Mickey's birthday in 2 days' time. Today is Saturday. What day is Mickey's birthday?

Monday

# Year 1 Maths Activity Mat: 4

## Answers

### Section 1

There are 30 biscuits in a packet.

Grace eats 5.

Sara eats 6.

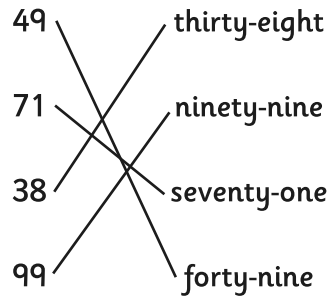
How many are left in the packet?



19

### Section 2

Match the numbers with their names:



### Section 5

Draw the coins you need to make £1.70.

Accept any combination of coins that totals £1.70

For example:



### Section 6

Choose the correct symbol to complete the number sentence.

- x +

12  5 = 60

8  4 = 4

### Section 3

Which would weigh more? Circle the heaviest.



or



or



or



### Section 4

67 → 10 less → 57

33 → 10 less → 23

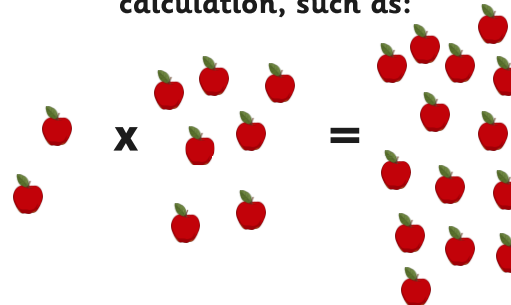
81 → 10 less → 71

94 → 10 less → 84

### Section 7

Draw a picture to show this:  
 $2 \times 7 = 14$

Any picture that shows the calculation, such as:



### Section 8

It was Mickey's birthday 4 days ago. Today is Saturday. What day was Mickey's birthday?

Tuesday



## Section 1

Jed had 7 football stickers.

Jamie had double that.

How many stickers did Jamie have?



## Section 2

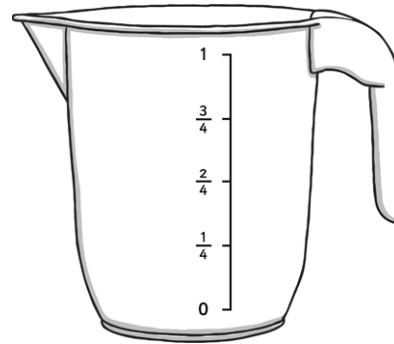
I buy a packet of cakes for £2.

How much would 2 packets cost?



## Section 3

Colour in the juice to show the jug is one quarter full.



## Section 4

Share these bananas equally into 4 groups.



How many bananas in each group?

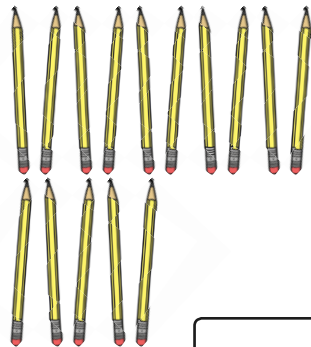
## Section 5

How long is the pencil?



## Section 6

How many lots of ten are there in 15?



## Section 7

Maya is 7 years old.

Her sister is 4 years older.

How old is her sister?

## Section 8

8 tomatoes were shared equally onto each slice.

How many tomatoes were on each slice?



# Year 1 Maths Activity Mat

## Section 1

Jed had 14 football stickers.

Jamie had double that.

How many stickers did Jamie have?



## Section 2

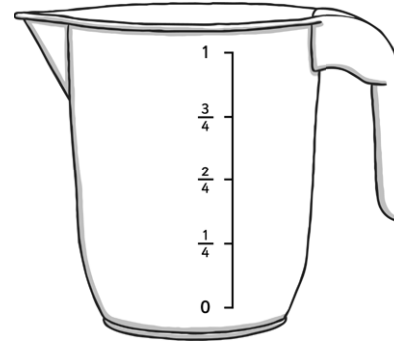
I buy a packet of cakes for £2.

How much would 3 packets cost?



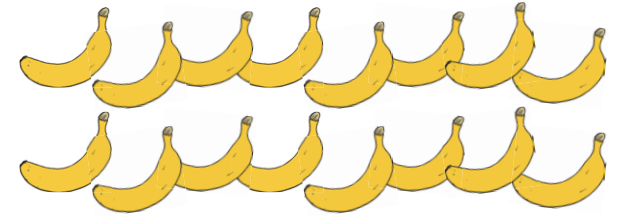
## Section 3

Colour in the juice to show the jug is half full.



## Section 4

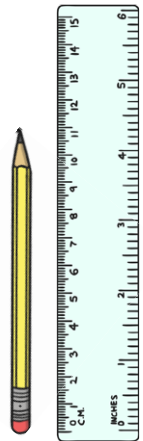
Share these bananas equally into 4 groups.



How many bananas in each group?

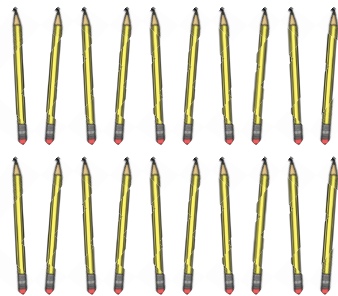
## Section 5

How long is the pencil?



## Section 6

How many lots of ten are there in 20?



## Section 7

Maya is 12 years old.

Her sister is 4 years older.

How old is her sister?

## Section 8

16 tomatoes were shared equally onto each slice.

How many tomatoes were on each slice?



# Year 1 Maths Activity Mat

## Section 1

Jed had 22 football stickers.

Jamie had double that.

How many stickers did Jamie have?



## Section 2

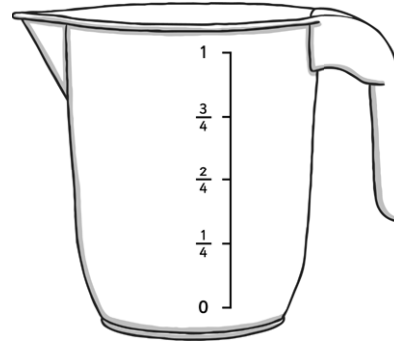
I buy a packet of cakes for £2.

How much would 7 packets cost?



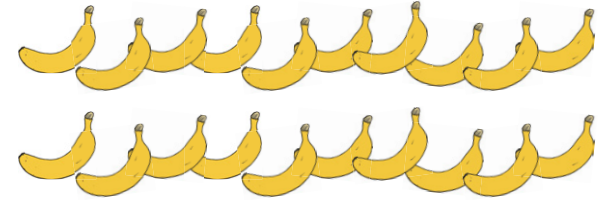
## Section 3

Colour in the juice to show the jug is  $\frac{3}{4}$  full.



## Section 4

Share these bananas equally into 4 groups.



How many bananas in each group?

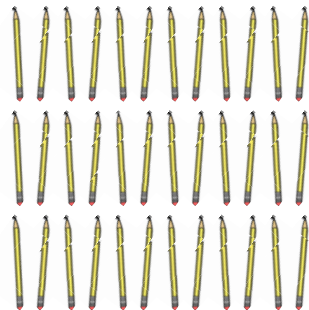
## Section 5

How long is the pencil?



## Section 6

How many lots of 12 are there in 36?



## Section 7

Maya is 15 years old.

Her sister is 4 years older.

How old is her sister?

## Section 8

20 tomatoes were shared equally onto each slice.

How many tomatoes were on each slice?



# Year 1 Maths Activity Mat: 5

## Answers

### Section 1

Jed had 7 football stickers.

Jamie had double that.

How many stickers did Jamie have?



14

### Section 2

I buy a packet of cakes for £2.

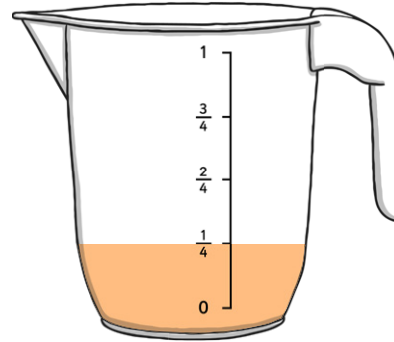
How much would 2 packets cost?



£4

### Section 3

Colour in the juice to show the jug is one quarter full.



### Section 4

Share these bananas equally into 4 groups.



How many bananas in each group?

2

### Section 5

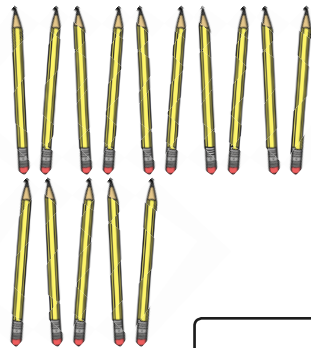
How long is the pencil?



6cm

### Section 6

How many lots of ten are there in 15?



1

### Section 7

Maya is 7 years old.

Her sister is 4 years older.

How old is her sister?

11

### Section 8

8 tomatoes were shared equally onto each slice.

How many tomatoes were on each slice?



2

# Year 1 Maths Activity Mat: 5

## Answers

### Section 1

Jed had 14 football stickers.

Jamie had double that.

How many stickers did Jamie have?



28

### Section 2

I buy a packet of cakes for £2.

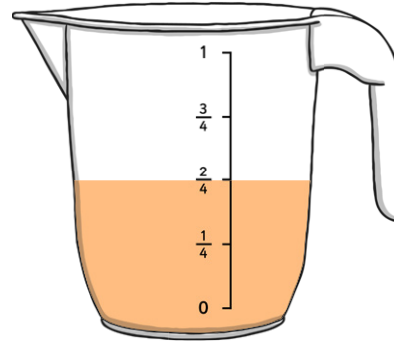
How much would 3 packets cost?



£6

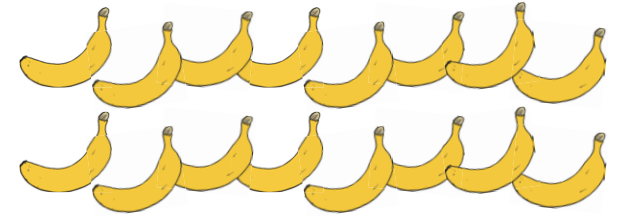
### Section 3

Colour in the juice to show the jug is half full.



### Section 4

Share these bananas equally into 4 groups.

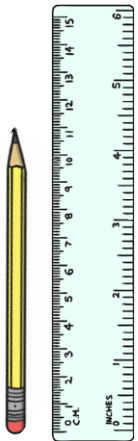


How many bananas in each group?

4

### Section 5

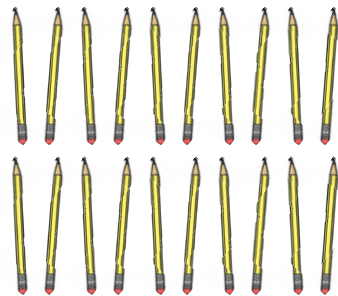
How long is the pencil?



11cm

### Section 6

How many lots of ten are there in 20?



2

### Section 7

Maya is 12 years old.

Her sister is 4 years older.

How old is her sister?

16

### Section 8

16 tomatoes were shared equally onto each slice.

How many tomatoes were on each slice?



4

# Year 1 Maths Activity Mat: 5

## Answers

### Section 1

Jed had 22 football stickers.

Jamie had double that.

How many stickers did Jamie have?



44

### Section 2

I buy a packet of cakes for £2.

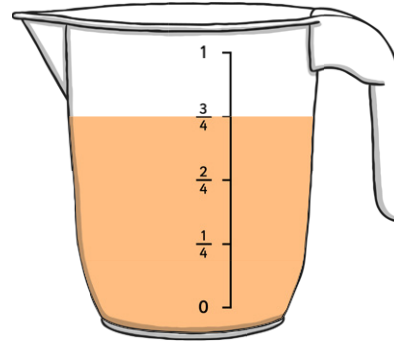
How much would 7 packets cost?



£14

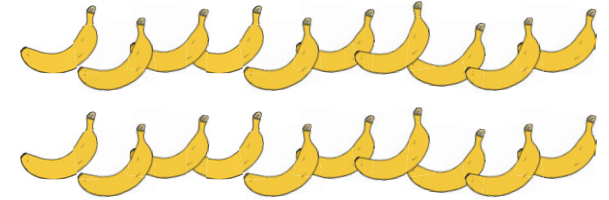
### Section 3

Colour in the juice to show the jug is  $\frac{3}{4}$  full.



### Section 4

Share these bananas equally into 4 groups.

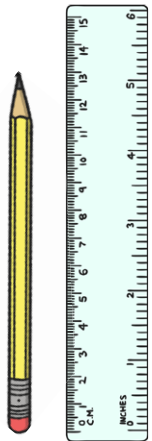


How many bananas in each group?

5

### Section 5

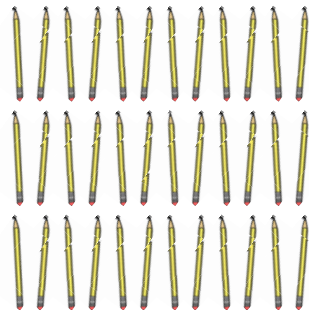
How long is the pencil?



13cm

### Section 6

How many lots of 12 are there in 36?



3

### Section 7

Maya is 15 years old.

Her sister is 4 years older.

How old is her sister?

19

### Section 8

20 tomatoes were shared equally onto each slice.

How many tomatoes were on each slice?

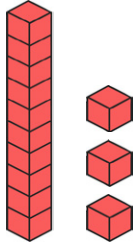


5

# Year 1 Maths Activity Mat

## Section 1

How many blocks are there?



## Section 2



Can I buy the ice cream?

## Section 3

What numbers come next?

5	10	15			
---	----	----	--	--	--

## Section 6

Order these numbers from smallest to largest.

3    1    9    5

--	--	--	--

## Section 4

How many wheels are there altogether?



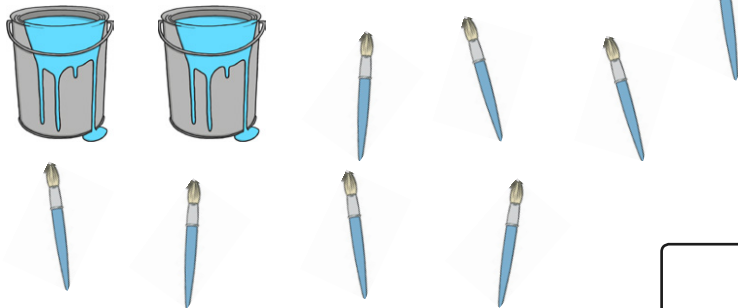
## Section 5

There are 2 paintbrush pots.

There are 10 brushes.

Share the brushes equally in to the pots.

How many brushes into each pot?



## Section 7

Complete these statements:

6 is 1 more than

8 is 1 more than

## Section 8

How many chocolate buttons are there altogether?

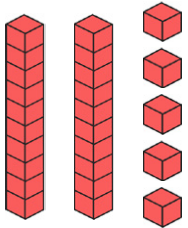
Write a number sentence to show this:



# Year 1 Maths Activity Mat

## Section 1

How many blocks are there?



## Section 2



Can I buy the ice cream?

## Section 3

What numbers come next?

19	17	15			
----	----	----	--	--	--

## Section 6

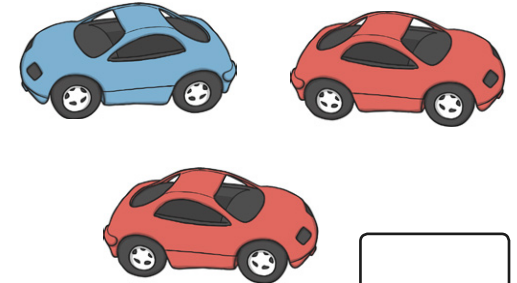
Order these numbers from smallest to largest.

11    4    19    25

--	--	--	--

## Section 4

How many wheels are there altogether?



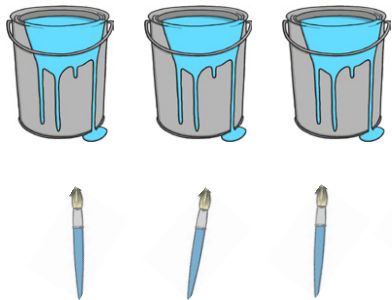
## Section 5

There are 3 paintbrush pots.

There are 15 brushes.

Share them equally into the pots.

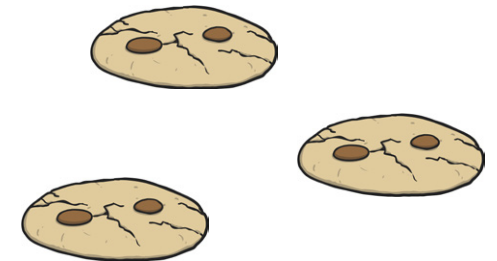
How many brushes in each pot?



## Section 8

How many chocolate buttons are there altogether?

Write a number sentence to show this:



## Section 7

Complete these statements:

9 is 1 more than

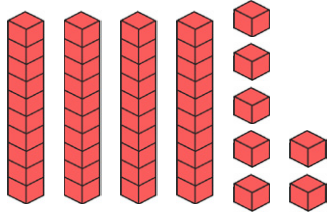
17 is 1 more than



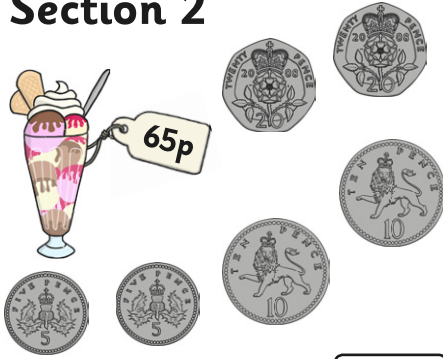
# Year 1 Maths Activity Mat

## Section 1

How many blocks are there?



## Section 2



Can I buy the ice cream?

## Section 3

What numbers come next?

87	77	67			
----	----	----	--	--	--

## Section 6

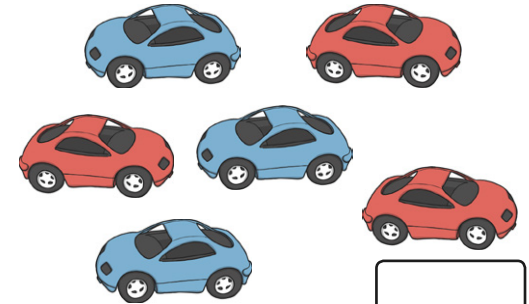
Order these numbers from smallest to largest.

32    18    27    81

--	--	--	--

## Section 4

How many wheels are there altogether?



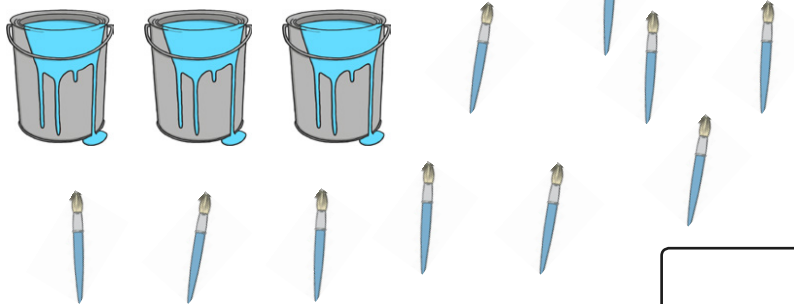
## Section 5

There are 3 paintbrush pots.

There are 15 brushes.

Share the brushes equally between the pots.

How many brushes in each pot?



## Section 7

Complete these statements:

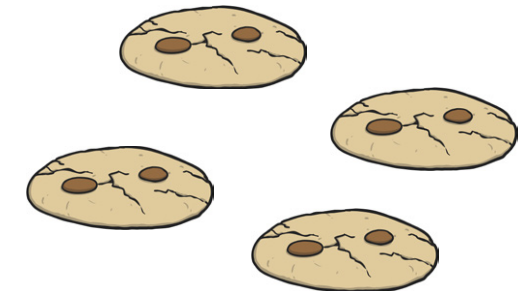
19 is 1 more than

12 is 1 more than

## Section 8

How many chocolate buttons are there altogether?

Write a number sentence to show this:

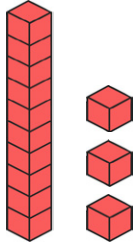


# Year 1 Maths Activity Mat: 6

## Answers

### Section 1

How many blocks are there?



13

### Section 2



Can I buy the ice cream? **Yes**

### Section 3

What numbers come next?

5	10	15	20	25	30
---	----	----	----	----	----

### Section 6

Order these numbers from smallest to largest.

3    1    9    5

1	3	5	9
---	---	---	---

### Section 4

How many wheels are there altogether?



8

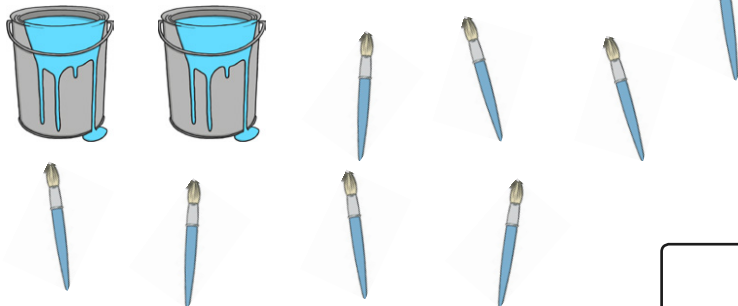
### Section 5

There are 2 paintbrush pots.

There are 10 brushes.

Share the brushes equally in to the pots.

How many brushes into each pot?



5

### Section 7

Complete these statements:

6 is 1 more than **5**

8 is 1 more than **7**

### Section 8

How many chocolate buttons are there altogether?

Write a number sentence to show this:



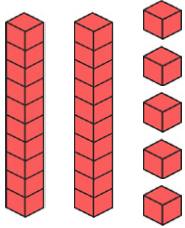
$2 + 2 = 4$  or  $2 \times 2 = 4$

# Year 1 Maths Activity Mat: 6

## Answers

### Section 1

How many blocks are there?



25

### Section 2



Can I buy the ice cream?

Yes

### Section 3

What numbers come next?

19	17	15	13	11	9
----	----	----	----	----	---

### Section 6

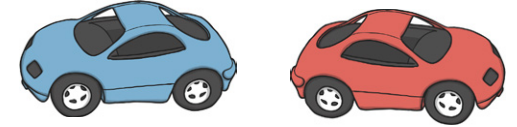
Order these numbers from smallest to largest.

11 4 19 25

4	11	19	25
---	----	----	----

### Section 4

How many wheels are there altogether?



12

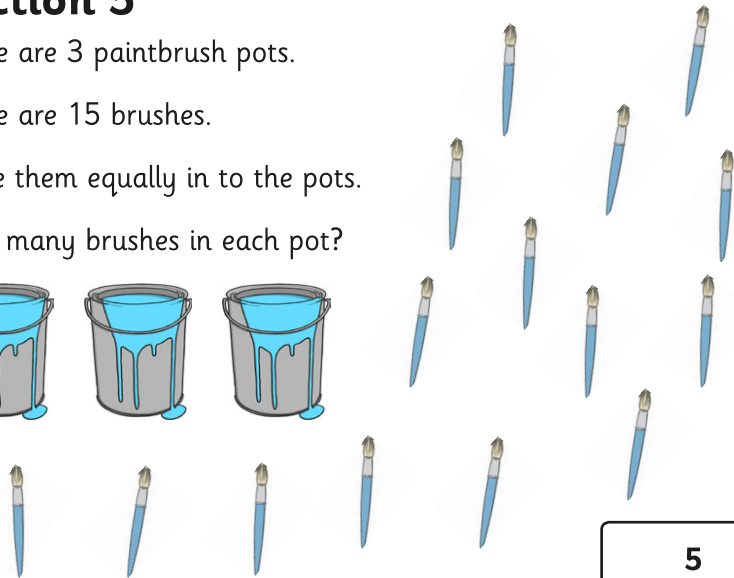
### Section 5

There are 3 paintbrush pots.

There are 15 brushes.

share them equally in to the pots.

How many brushes in each pot?



5

### Section 7

Complete these statements:

9 is 1 more than

8

17 is 1 more than

16

### Section 8

How many chocolate buttons are there altogether?

Write a number sentence to show this:



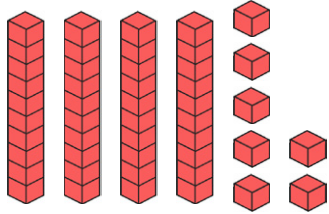
$2 + 2 + 2 = 6$  or  $2 \times 3 = 6$

# Year 1 Maths Activity Mat: 6

## Answers

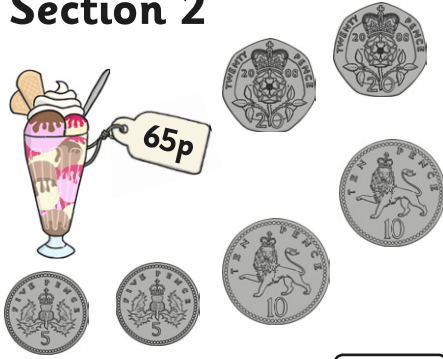
### Section 1

How many blocks are there?



47

### Section 2



Can I buy the ice cream?

Yes

### Section 3

What numbers come next?

87	77	67	57	47	37
----	----	----	----	----	----

### Section 6

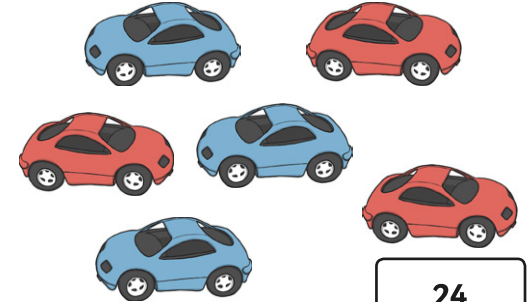
Order these numbers from smallest to largest.

32 18 27 81

18	27	32	81
----	----	----	----

### Section 4

How many wheels are there altogether?



24

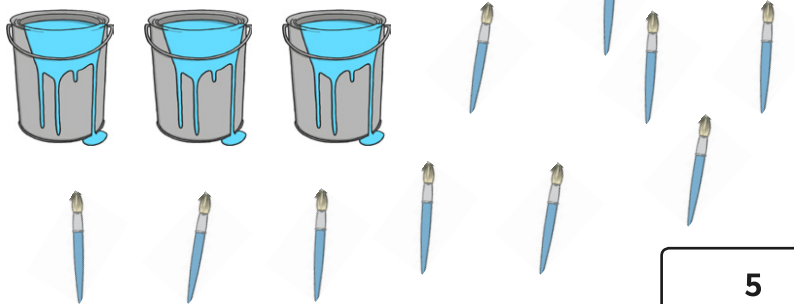
### Section 5

There are 3 paintbrush pots.

There are 15 brushes.

Share the brushes equally between the pots.

How many brushes in each pot?



5

### Section 7

Complete these statements:

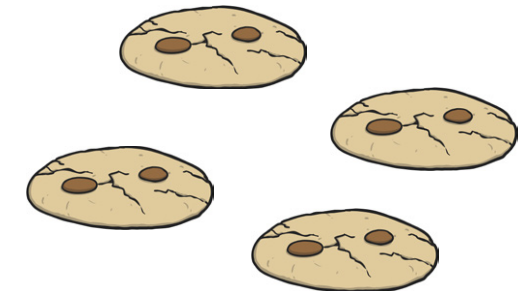
19 is 1 more than

12 is 1 more than

### Section 8

How many chocolate buttons are there altogether?

Write a number sentence to show this:



$2 + 2 + 2 + 2 = 8$  or  $2 \times 4 = 8$