Year 2 Autumn 2 Maths Activity Mat 4

Section 1

Imagine a cube.

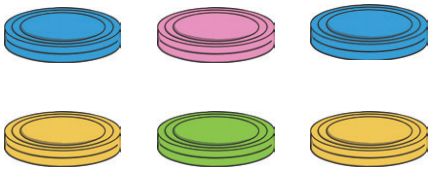
What 2D shape is every side of a cube made from?

Tick the box.

triangle ☐ square ☐ rectangle ☐

Section 2

What is $\frac{1}{2}$ of 6 counters?



☐

Section 3

There are 6 white rabbits and 4 brown rabbits in a pet shop.

How many rabbits are there altogether?

☐

Section 4

Tick which unit you would measure the weight of a bag of sugar.

millilitres ☐

centimetres ☐

grams ☐

Section 5

Show how this number statement could be written in a different way but with the same answer.

4 + 10 = 14 ☐

Section 6

Count on:

6, 8, 10, ☐, ☐, ☐

Section 7

If there are 4 chickens in a field, how many legs will there be altogether?

☐

Section 8

Circle the largest amount of money in each group:

a) 23p or 20p

b) £1 or 50p

Year 2 Autumn 2 Maths Activity Mat 4 **Answers**

Section 1

Imagine a cube.

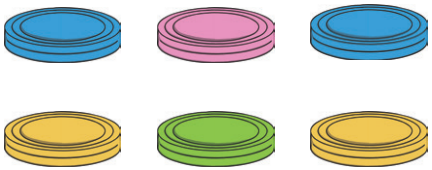
What 2D shape is every side of a cube made from?

Tick the box.

triangle ☐ square ☑ rectangle ☐

Section 2

What is $\frac{1}{2}$ of 6 counters?



3

Section 3

There are 6 white rabbits and 4 brown rabbits in a pet shop.

How many rabbits are there altogether?

10

Section 4

Tick which unit you would measure the weight of a bag of sugar.

millilitres ☐

centimetres ☐

grams ☑

Section 5

Show how this number statement could be written in a different way but with the same answer.

4 + 10 = 14

10 + 4 = 14

Section 6

Count on:

6, 8, 10, **12** , **14** , **16**

Section 7

If there are 4 chickens in a field, how many legs will there be altogether?

8 legs

Section 8

Circle the largest amount of money in each group:

a) (23p) or 20p

b) (£1) or 50p

Year 2 Autumn 2 Maths Activity Mat 4

Section 1

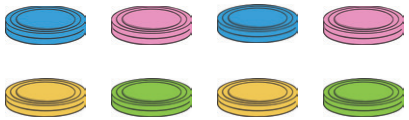
Imagine a cylinder.

What 2D shape is at each end of a cylinder?

Draw the shape here.

Section 2

What is $\frac{1}{4}$ of 8 counters?



Section 3

There are 2 hamsters, 4 rabbits and 3 chinchillas in a pet shop.

Write a number sentence to work out how many animals there are altogether.

Section 4

Tick which unit you would measure the height of a tree in.

metres ☐

millimetres ☐

litres ☐

Section 5

Show how these numbers can be written as a subtraction number sentence.

20 + 4 = 24 ☐

Section 6

Count on:

25, 27, 29, ☐, ☐, ☐

Section 7

If there are 5 sheep in a field, how many legs will there be altogether?

Section 8

Circle the largest amount of money in each group:

a) £1.20 or £20.10

b) 35p or 53p

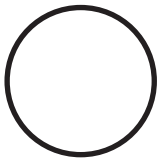
Year 2 Autumn 2 Maths Activity Mat 4 **Answers**

Section 1

Imagine a cylinder.

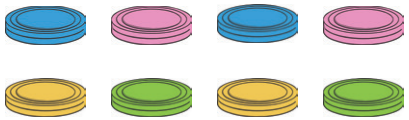
What 2D shape is at each end of a cylinder?

Draw the shape here.



Section 2

What is $\frac{1}{4}$ of 8 counters?



2

Section 3

There are 2 hamsters, 4 rabbits and 3 chinchillas in a pet shop.

Write a number sentence to work out how many animals there are altogether.

2 + 4 + 3 = 9

Section 4

Tick which unit you would measure the height of a tree in.

metres ✓

millimetres

litres

Section 5

Show how these numbers can be written as a subtraction number sentence.

20 + 4 = 24 **24 - 20 = 4** or **24 - 4 = 20**

Section 6

Count on:

25, 27, 29, **31** , **33** , **35**

Section 7

If there are 5 sheep in a field, how many legs will there be altogether?

20 legs

Section 8

Circle the largest amount of money in each group:

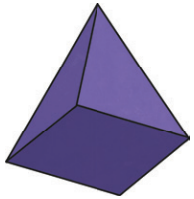
a) £1.20 or (£20.10)

b) 35p or (53p)

Year 2 Autumn 2 Maths Activity Mat 4

Section 1

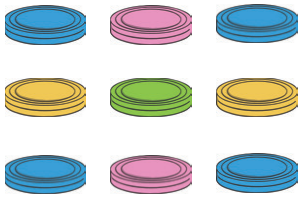
Look at this 3D shape.



Which two 2D shapes are used to make this 3D shape? Draw them here.

Section 2

What is $\frac{1}{3}$ of 9 counters?



Section 3

There are 4 rabbits and 5 guinea pigs at a pet shop.

One rabbit and 2 guinea pigs were sold.

How many animals are left?

Section 4

Match up which unit you would use to measure these objects.

amount of milk in a glass	kg
length of a hose	ml
weight of some wood	m

Section 5

Change the addition number statement to two subtraction statements. 12 + 10 = 32

Section 6

Count on:

12, 17, 22, ☐, ☐, ☐

Section 7

If there are some sheep in a field and I count 20 legs altogether, how many sheep must there be?

Section 8

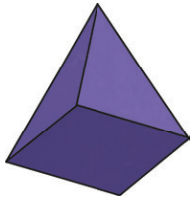
Put these amounts of money in order from smallest to largest:

£3.67 67p £1.20 13p

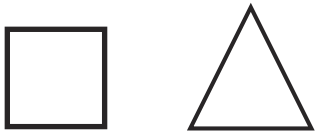
Year 2 Autumn 2 Maths Activity Mat 4 **Answers**

Section 1

Look at this 3D shape.

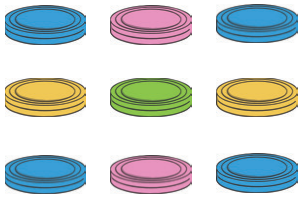


Which two 2D shapes are used to make this 3D shape? Draw them here.



Section 2

What is $\frac{1}{3}$ of 9 counters?



3

Section 3

There are 4 rabbits and 5 guinea pigs at a pet shop.

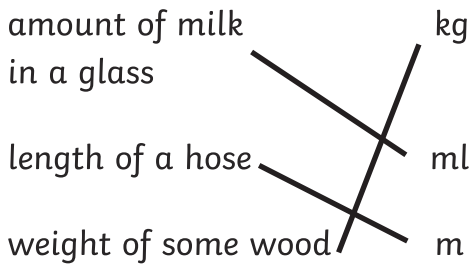
One rabbit and 2 guinea pigs were sold.

How many animals are left?

6

Section 4

Match up which unit you would use to measure these objects.



Section 5

Change the addition number statement to two subtraction statements. 12 + 10 = 32

32 - 12 = 10

32 - 10 = 12

Section 6

Count on:

12, 17, 22, **27**, **32**, **37**

Section 7

If there are some sheep in a field and I count 20 legs altogether, how many sheep must there be?

5 sheep

Section 8

Put these amounts of money in order from smallest to largest:

£3.67 67p £1.20 13p

13p, 67p, £1.20, £3.67