Fluent in Four

Master The Curriculum

5

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Fluent in Four

How to use our Starters (20/21 Revision Starters)

Each slide contains four questions and a clock (Year 2 onwards)
The first question will relate to the previous lesson content.
The second and third question will be revision from the previous year group.
The fourth question is an arithmetic question.

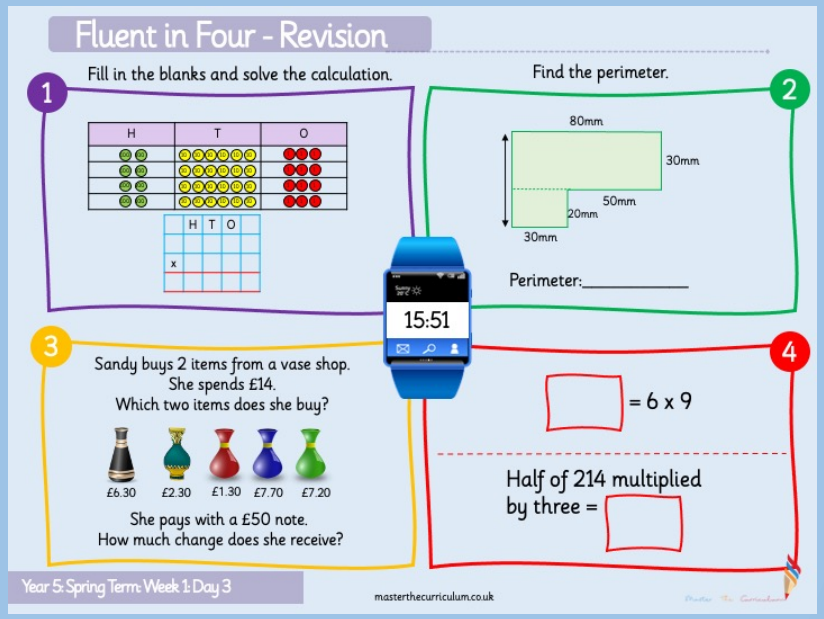
We use blue backgrounds to help any pupils who struggle with reading from white backgrounds. The children can use whiteboards to answer the questions with the questions displayed on the screen or the printable version of the starters can be used. These can also be used with front class teaching.

You will see that some of our questions are divided by a line- this will show that the question is differentiated. The children can choose which question they answer, they do not have to answer both questions.

We are confident that these will be a great tool to revise potential missed learning for your pupils.

The Master the Curriculum Team

Spring Term
Week 1 20/21 Starters



Week 1 Multiplication and Division

5

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Fluent in Four - Revision

1

Write a digit in each box to complete the number sentence.

□□ − 16 = □

2-digit prime number

1-digit prime number

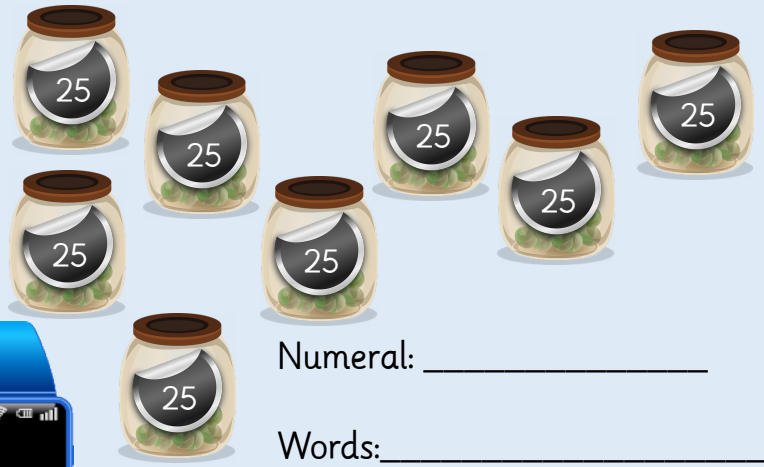
□□ − 13 = □

2-digit prime number

2-digit square number

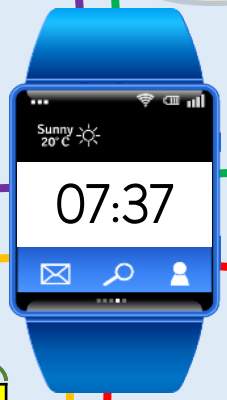
2

How many altogether?



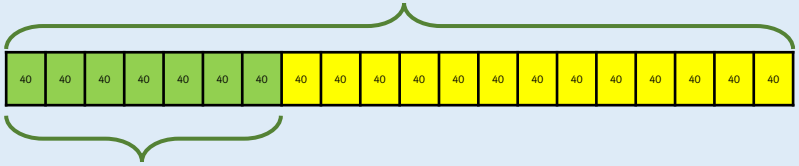
Numeral: _____

Words: _____



3

800



There are 800 people on a train at London.

□/20 of these people are children.

How many children are on the train?

4

□ = 3,891 + 4,876

Three thousands, 105 tens twenty-four ones add nine hundreds and 55 ones = □

Fluent in Four - Revision

1

Write a digit in each box to complete the number sentence.

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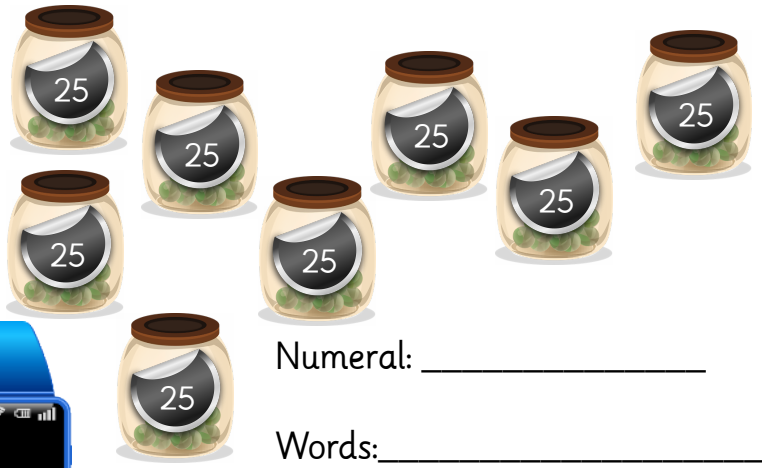
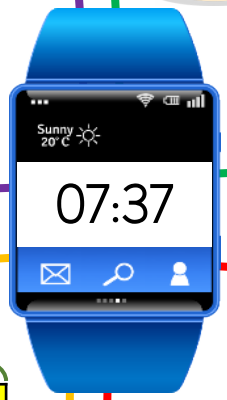


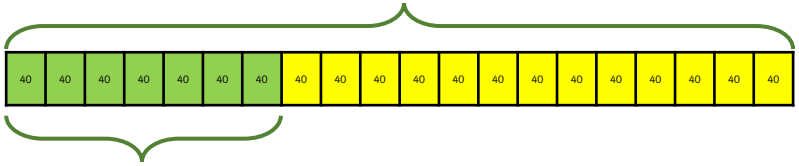
Numeral: _____

Words: _____



3

800



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4

□ = 3,891 + 4,876

Three thousands, 105 tens twenty-four ones add nine hundreds and 55 ones = □

Fluent in Four - Revision

1

Write a digit in each box to complete the number sentence.

2	3	– 16 =	7

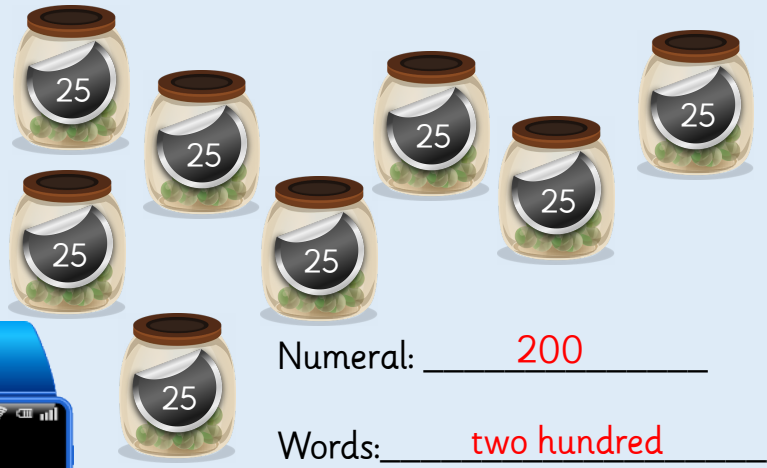
2-digit prime number — 1-digit prime number

2	9	– 13 =	16

2-digit prime number — 2-digit square number

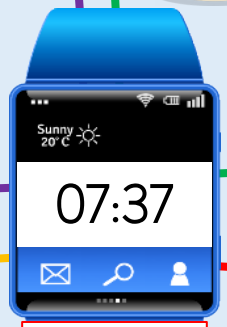
2

How many altogether?



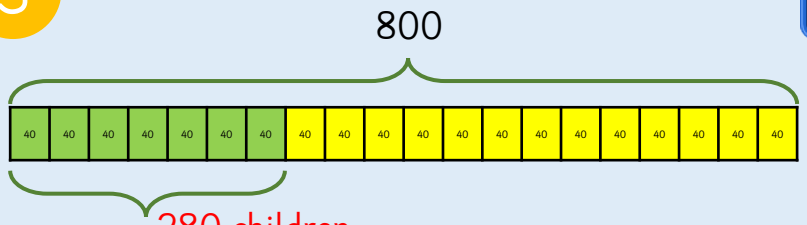
Numeral: 200

Words: two hundred



23 to 8

3



There are 800 people on a train at London.

$\frac{7}{20}$ of these people are children.

How many children are on the train?

4

8,767

	3	8	9	1
+	4	8	7	6
	8	7	6	7
		1	1	

5,029

	4	0	7	4
+		9	5	5
	5	0	2	9
		1	1	

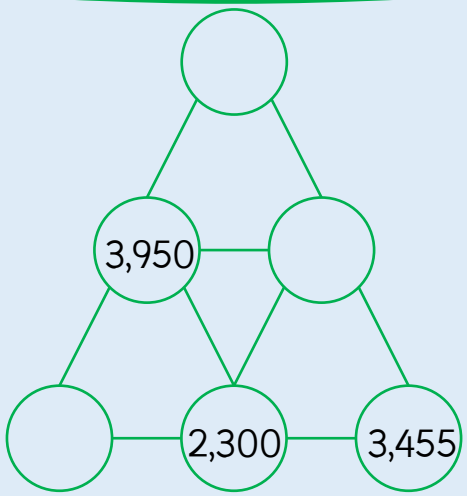
Fluent in Four - Revision

1

There are 32 sweets in a bag.
I buy 4 bags.
How many sweets do I have in total?

2

Complete the pyramid.



13 past 10

3

Complete the stem sentences.

ones	tenths	hundredths
1	0.1	0.01
	● ● ● ●	● ● ● ● ●

There are ☐ ones.

There are ☐ tenths.

There are ☐ hundredths.

The decimal represented is ☐

4

7,307 – 954 = ☐

Eight ones, forty-two tens and
6 thousands subtract three tens,
8 hundreds and 9 ones = ☐

Fluent in Four - Revision

1

There are 32 sweets in a bag.
I buy 4 bags.
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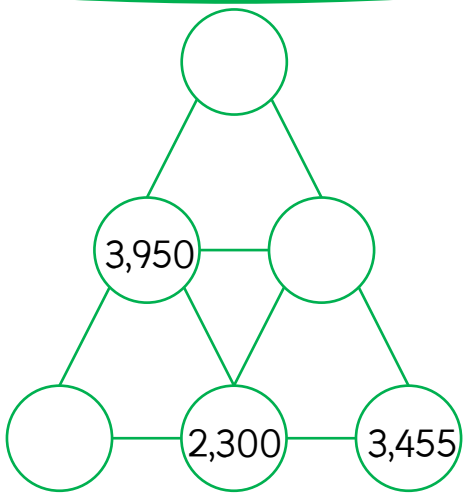
Complete the pyramid.



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7,307 – 954 = ☐

Eight ones, forty-two tens and
6 thousands subtract three tens,
8 hundreds and 9 ones = ☐

Fluent in Four - Revision

1

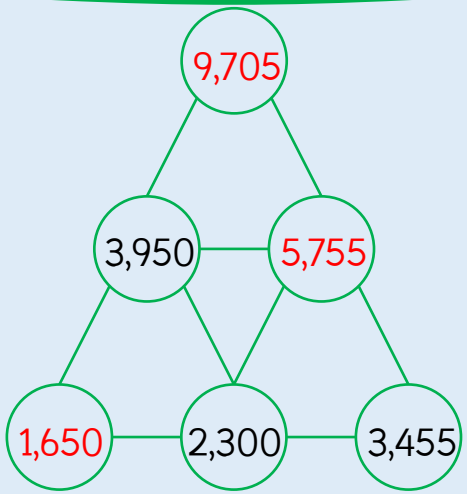
There are 32 sweets in a bag.
I buy 4 bags.
How many sweets do I have in total?

32 x 4 = 128

There are 128 sweets in total.

2

Complete the pyramid.



3

Complete the stem sentences.

ones (1)	tenths (0.1)	hundredths (0.01)
	● ● ● ● ●	● ● ● ● ● ● ●

There are 0 ones.

There are 6 tenths.

There are 9 hundredths.

The decimal represented is 0.69

4

6,353

	~~7~~ 6	~~3~~ 12	1 0	7
–		9	5	4
	6	3	5	3

5,589

	~~6~~ 5	~~4~~ 13	~~2~~ 11	1 8
–		8	3	9
	5	5	8	9

Fluent in Four - Revision

1

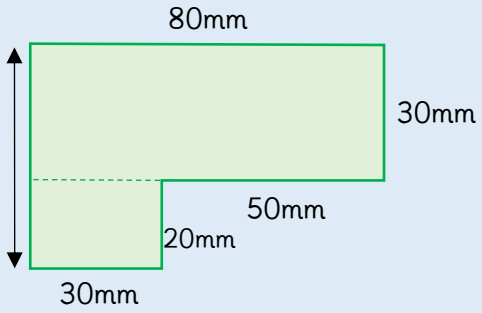
Fill in the blanks and solve the calculation.

H	T	O
100 100	10 10 10 10 10 10	1 1 1
100 100	10 10 10 10 10 10	1 1 1
100 100	10 10 10 10 10 10	1 1 1
100 100	10 10 10 10 10 10	1 1 1

	H	T	O	
x				

2

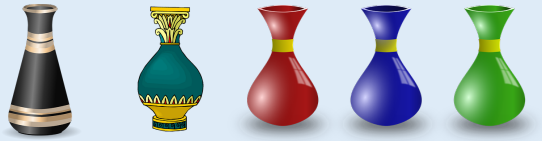
Find the perimeter.



Perimeter:_____

3

Sandy buys 2 items from a vase shop.
She spends £14.
Which two items does she buy?



£6.30 £2.30 £1.30 £7.70 £7.20

She pays with a £50 note.
How much change does she receive?

4

☐ = 6 x 9

Half of 214 multiplied by three = ☐

Fluent in Four - Revision

1

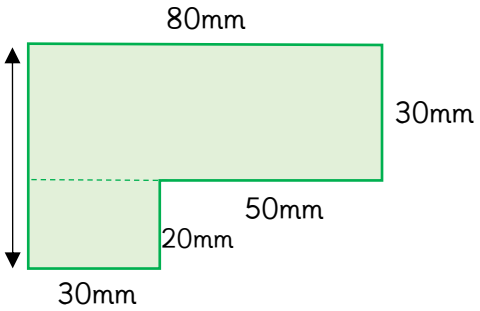
Fill in the blanks and solve the calculation.

H	T	O
100 100	10 10 10 10 10 10	1 1 1
100 100	10 10 10 10 10 10	1 1 1
100 100	10 10 10 10 10 10	1 1 1
100 100	10 10 10 10 10 10	1 1 1

	H	T	O	
x				

2

Find the perimeter.



Perimeter:_____

3

Sandy buys 2 items from a vase shop.
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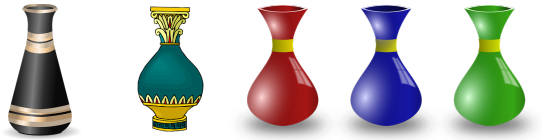

£6.30 £2.30 £1.30 £7.70 £7.20

She pays with a £50 note.
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Fluent in Four - Revision

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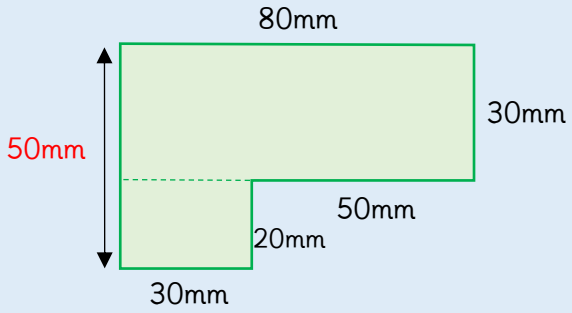
Fill in the blanks and solve the calculation.

H	T	O
100 100	10 10 10 10 10 10	1 1 1
100 100	10 10 10 10 10 10	1 1 1
100 100	10 10 10 10 10 10	1 1 1
100 100	10 10 10 10 10 10	1 1 1

	H	T	O	
	2	6	3	
x			4	
1	0	5	2	
	2	1		

2

Find the perimeter.



Perimeter: 260mm

9 to 4

3

Sandy buys 2 items from a vase shop.
She spends £14.
Which two items does she buy?

She pays with a £50 note.
How much change does she receive? £36

4

54 = 6 x 9

Half of 214 multiplied by three = 321

107 × 3

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Fluent in Four - Revision

1

Esin earns £2,175 per week.

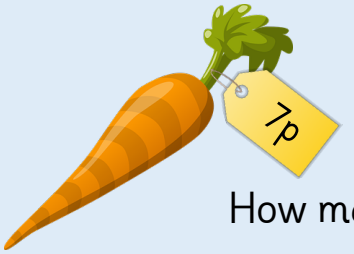
How much would she earn in 4 weeks?

TH	H	T	O
1,000 1,000	100	10 10 10 10 10 10 10	1 1 1 1 1
1,000 1,000	100	10 10 10 10 10 10 10	1 1 1 1 1
1,000 1,000	100	10 10 10 10 10 10 10	1 1 1 1 1
1,000 1,000	100	10 10 10 10 10 10 10	1 1 1 1 1

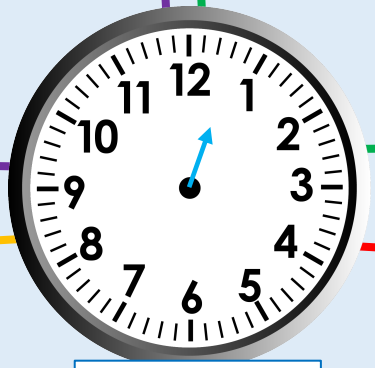
	2	1	7	5
x				4

2

One carrot costs 7p.



How many carrots can I buy if I have 56p?



29 past 12

3

Circle the multiples of 9.

59 33 27 63

16 49

19 81 42

36

87 65

28 54

89

4

49 ÷ 7 = ☐

Double 63 ÷ (half of 12) = ☐

Fluent in Four - Revision

1

Esin earns £2,175 per week.

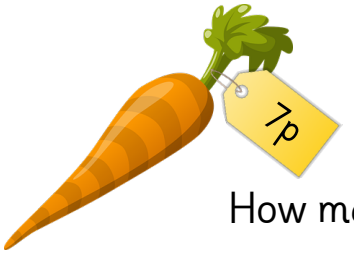
How much would she earn in 4 weeks?

TH	H	T	O
1,000 1,000	100	10 10 10 10 10 10 10	1 1 1 1 1
1,000 1,000	100	10 10 10 10 10 10 10	1 1 1 1 1
1,000 1,000	100	10 10 10 10 10 10 10	1 1 1 1 1
1,000 1,000	100	10 10 10 10 10 10 10	1 1 1 1 1

	2	1	7	5
x				4

2

One carrot costs 7p.



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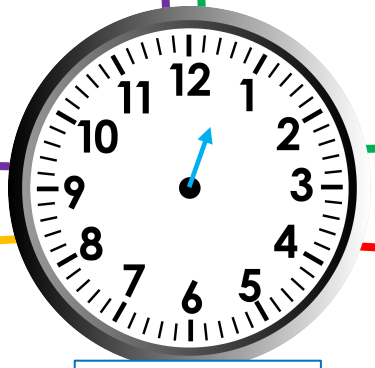

29 past 12

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Circle the multiples of 9.

59 33 27 63

16 49

19 81 42

36

87 65

28 54

89

4

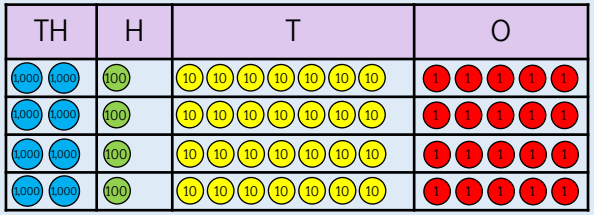
49 ÷ 7 = ☐

Double 63 ÷ (half of 12) = ☐

Fluent in Four - Revision

1 Complete the calculation.

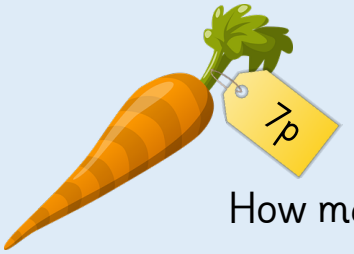
Esin earns £2,175 per week.
How much would she earn in 4 weeks?



	2	1	7	5
x				4
	8	7	0	0
		3	2	

2 Complete the question.

One carrot costs 7p.



How many carrots can I buy if I have 56p?

7 x 8 = 56
I can buy 8 carrots.

3 Circle the multiples of 9.

59 33 27 63 16 49 19 81 36 42 87 28 54 65 89

29 past 12

4

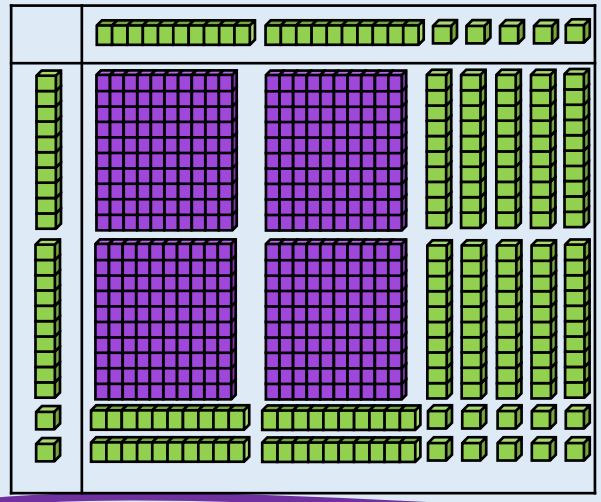
49 ÷ 7 = 7

Double 63 ÷ (half of 12) = 21
126 ÷ 6

Fluent in Four - Revision

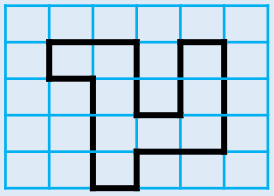
1

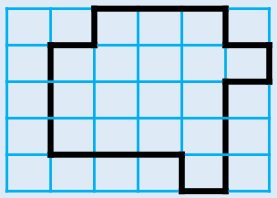
What is the calculation?

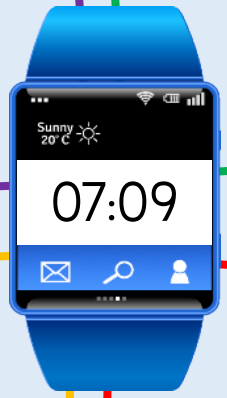


2

Draw a shape that has an area of greater than the 1st shape but less than the 2nd shape.



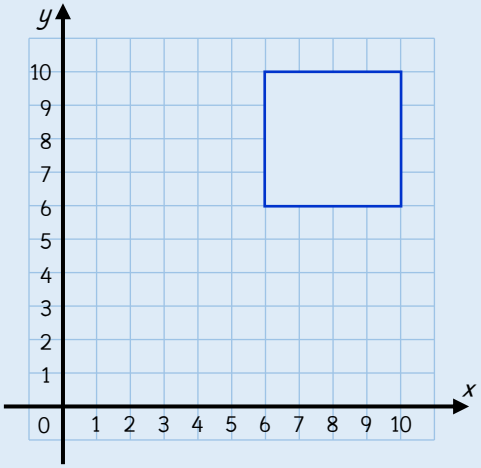




3

Translate the square 4 left and 5 down.

Write down the coordinates of each vertex of the square before and after the translation.



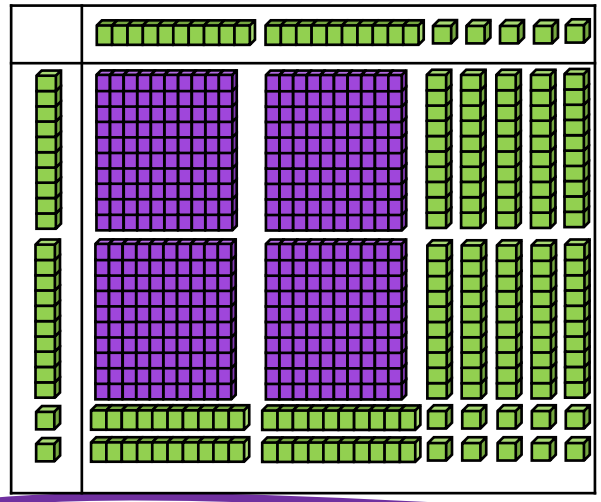
4

$$\frac{23}{55} + \frac{24}{55} = \square$$

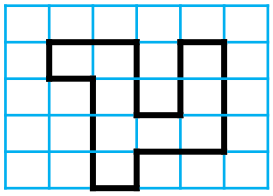
$$\frac{51}{53} - \square = \frac{23}{53}$$

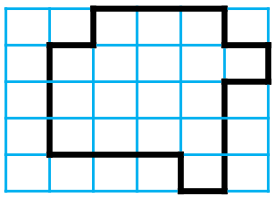
Fluent in Four - Revision

1 What is the calculation?



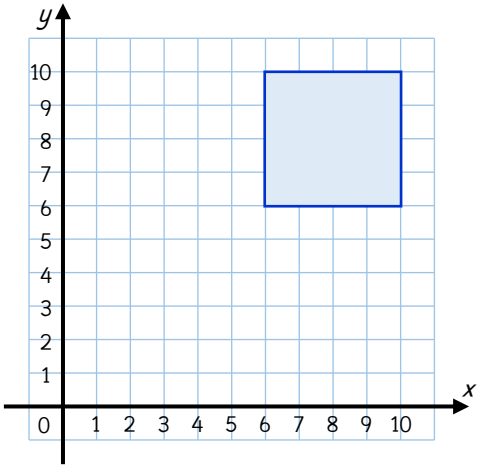
2 Draw a shape that has an area of greater than the 1st shape but less than the 2nd shape.





3 Translate the square 4 left and 5 down.

Write down the coordinates of each vertex of the square before and after the translation.



4

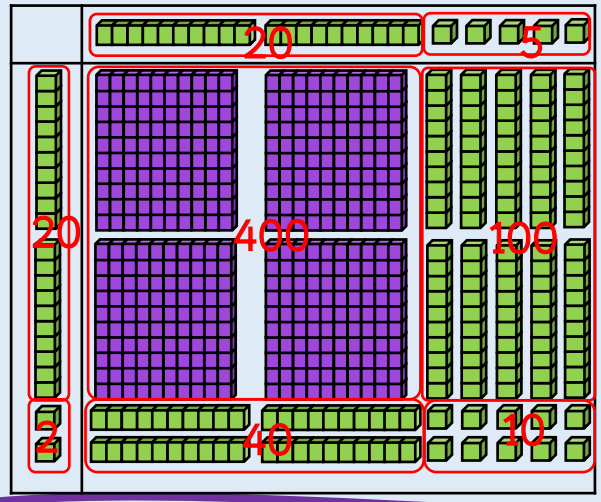
$$\frac{23}{55} + \frac{24}{55} = \square$$

$$\frac{51}{53} - \square = \frac{23}{53}$$

Fluent in Four - Revision

1

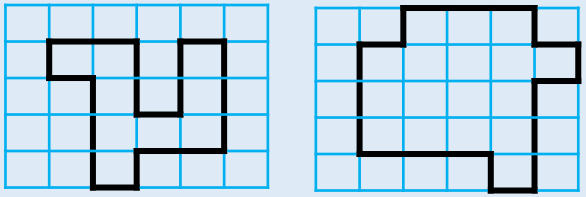
What is the calculation?



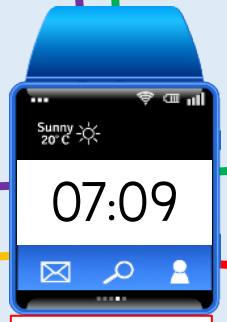
25 × 22 =
400 + 100
+ 40 + 10
= 550

2

Draw a shape that has an area of greater than the 1st shape but less than the 2nd shape.



A shape that has an area of 10 squares to 16 squares.



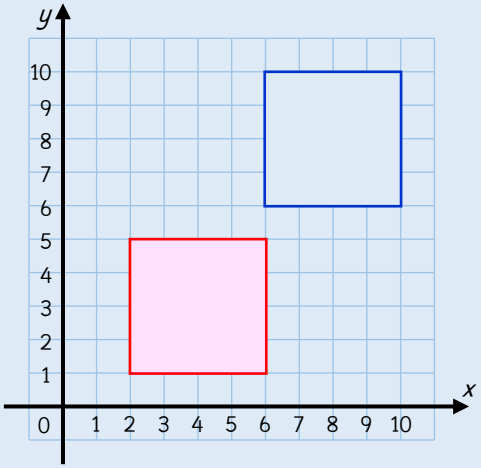
9 past 7

3

Translate the square 4 left and 5 down.

Write down the coordinates of each vertex of the square before and after the translation.

Before:
(6,6), (6,10),
(10,10), (10,6)



After:
(2,1),
(2,5),
(6,5),
(6,1)

4

$$\frac{23}{55} + \frac{24}{55} = \frac{47}{55}$$

$$\frac{51}{53} - \frac{28}{53} = \frac{23}{53}$$