



Convert the units of time.

1 hour = minutes

3 years = months

36 hours = days

1 week = days

½ a minute = seconds

Count in steps of 6 from the given number.

12	<input type="text"/>	<input type="text"/>	<input type="text"/>
60	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>	78
<input type="text"/>	<input type="text"/>	<input type="text"/>	96

Calculate these mentally.

$3 \times 3 \times 2 =$

$300 \div 10 =$

$1 \times 5,679 =$

Use the correct symbols to make the statements correct.

< = >

9.4 4.9

0.07 0.06

12.9 14.2

Write these numbers in order from the smallest to the largest.

7,843 7,483 7,834

$328 + 7,184 =$

Shade 4 squares so that there is a symmetrical pattern.



Convert the units of time.

1 hour = minutes

3 years = months

36 hours = days

1 week = days

1/2 a minute = seconds

Count in steps of 6 from the given number.

Calculate these mentally.

$3 \times 3 \times 2 =$

$300 \div 10 =$

$1 \times 5,679 =$

Use the correct symbols to make the statements correct.

< = >

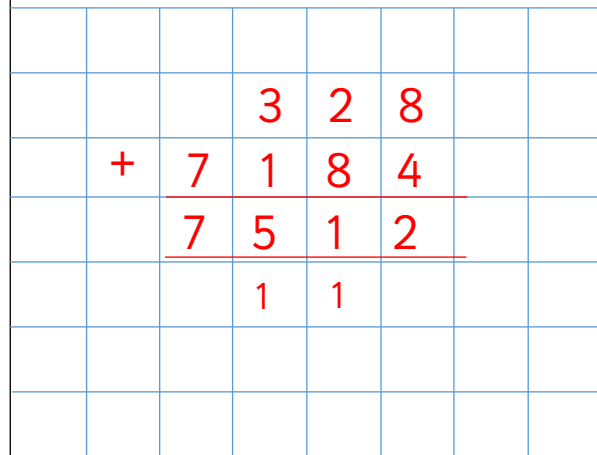
9.4 4.9

0.07 0.06

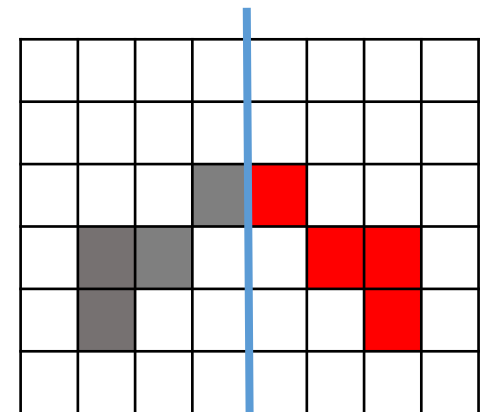
12.9 14.2

Write these numbers in order from the smallest to the largest.

$328 + 7,184 =$



Shade 4 squares so that there is a symmetrical pattern.



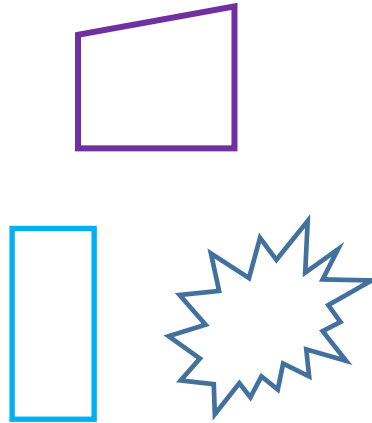
10 - Minute Maths



Count in steps of 1,000 from the given number.

974	<input type="text"/>	<input type="text"/>
7	<input type="text"/>	<input type="text"/>
4,127	<input type="text"/>	<input type="text"/>

Circle the shapes with a line of symmetry.



Circle the numbers which will give the number 3 as a whole number when rounded.

3.3 3.4

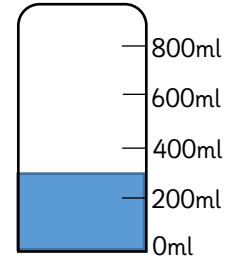
 2.5

4.1 4.0

 2.8

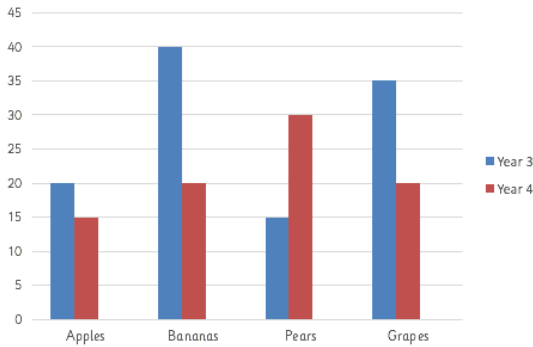
 2.4

Susie has this amount of water. She needs a litre and a half.



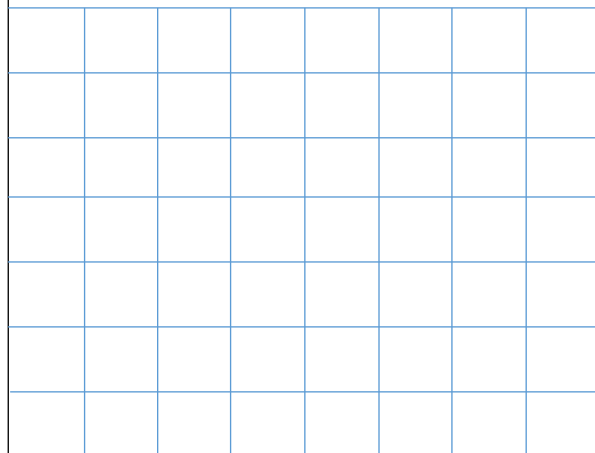
How much more water does she need?

Year 3 + 4's favourite fruits



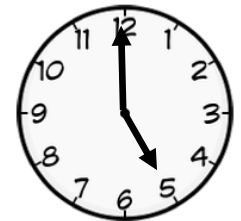
How many children voted altogether?

$773 \times 2 =$



How many minutes are there between the times shown on these 2 clocks?

16:50

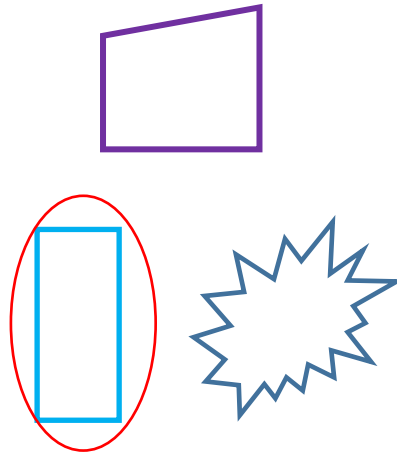




Count in steps of 1,000 from the given number.

- | | | |
|-------|-------|-------|
| 974 | 1,974 | 2,974 |
| 7 | 1,007 | 2,007 |
| 4,127 | 5,127 | 6,127 |

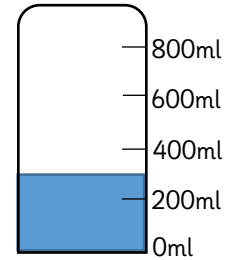
Circle the shapes with a line of symmetry.



Circle the numbers which will give the number 3 as a whole number when rounded.

- 3.3 3.4
 4.0 2.5
 4.1 2.8
 2.4

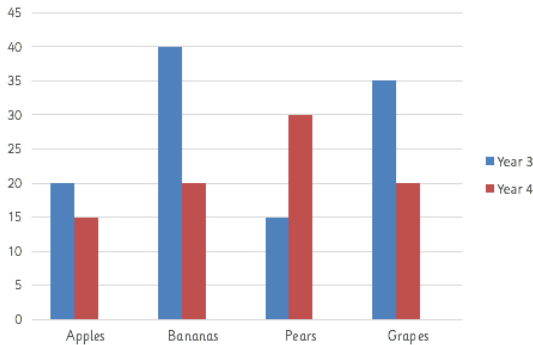
Susie has this amount of water. She needs a litre and a half.



How much more water does she need?

1,200 ml

Year 3 + 4's favourite fruits

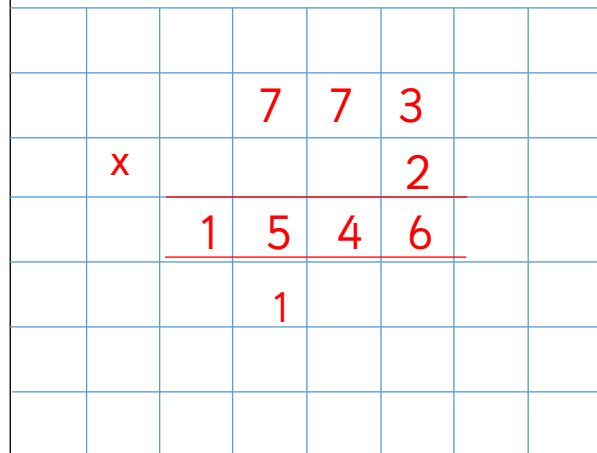


How many children voted altogether?

195

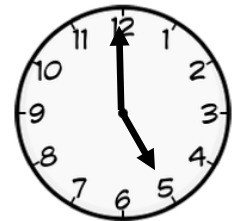
$773 \times 2 =$

1,546



How many minutes are there between the times shown on these 2 clocks?

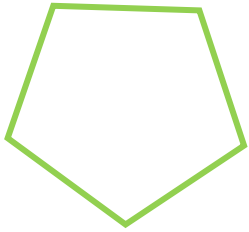
16:50



10 minutes



How many lines of symmetry does this pentagon have?



Write the decimal or fraction equivalent.

Fraction	Decimal
	0.7
$\frac{87}{100}$	
	0.13

Sarah buys a toy and hands the shopkeeper £10. She receives this much in change.



How much was the toy?

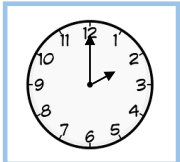
Answer the questions below.

How many 9s go into 81?

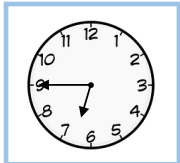
How many 8s go into 96?

How many 4s go into 96?

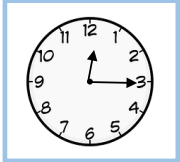
Match the analogue time with the correct digital time.



18:15



14:00



12:15

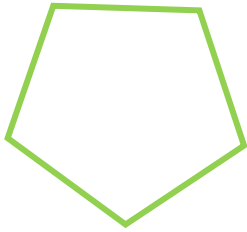
$7,128 - 214 =$

Round the numbers to the nearest 10, 100 and 1000.

	Round to the nearest 10	Round to the nearest 100	Round to the nearest 1,000
883			
2,341			
8,726			



How many lines of symmetry does this pentagon have?



5

Write the decimal or fraction equivalent.

Fraction	Decimal
$\frac{7}{10}$ $\frac{70}{100}$	0.7
$\frac{87}{100}$	0.87
$\frac{13}{100}$	0.13

Sarah buys a toy and hands the shopkeeper £10. She receives this much in change.



How much was the toy?

£7.77

Answer the questions below.

How many 9s go into 81?

9

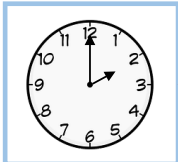
How many 8s go into 96?

12

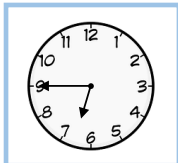
How many 4s go into 96?

24

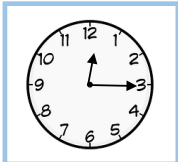
Match the analogue time with the correct digital time.



18:15



14:00



18:45

12:15

$7,128 - 214 =$ 6,914

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

Round the numbers to the nearest 10, 100 and 1000.

	Round to the nearest 10	Round to the nearest 100	Round to the nearest 1,000
883	880	900	1,000
2,341	2,340	2,300	2,000
8,726	8730	8,700	9,000



Match the Roman numerals to the digits.

VII	60
XVI	7
C	100
LX	16

Write the number which is one thousand more.

8 →

4,368 →

17 →

Calculate the answers.

$50 \div 10 =$

$3 \div 100 =$

$8 \div 10 =$

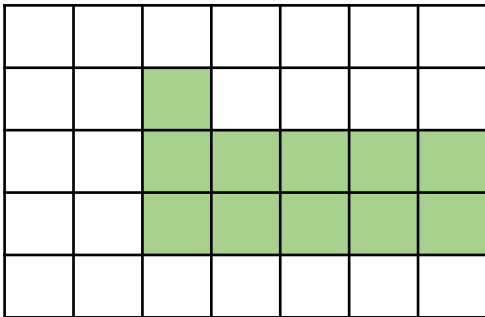
Calculate the answer.

$6 \text{ eighths} + 1 \text{ eighth} =$

$4 \text{ ninths} - 3 \text{ ninths} =$

What is the area and perimeter of this shape?

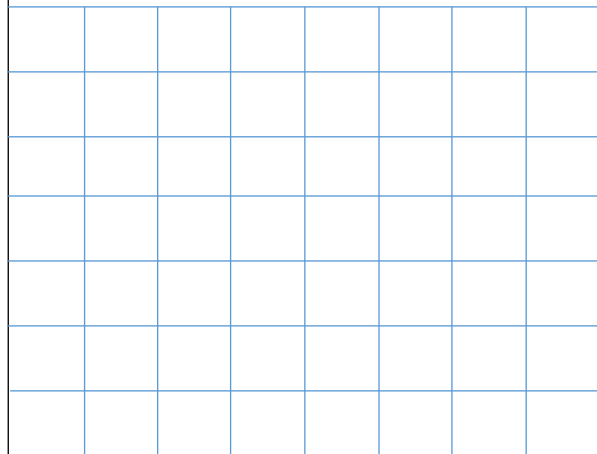
Grid squares are 1cm by 1cm - not to scale.



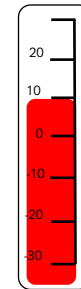
Area: cm²

Perimeter: cm

$429 \times 5 =$



The temperature is 10 degrees Celsius.



°C

What will the temperature be if..

It drops by 8 degrees? °C

It drops by 20 degrees? °C

It drops by 11 degrees? °C

10 - Minute Maths



Match the Roman numerals to the digits.

VII	60
XVI	7
C	100
LX	16

(Red lines connect VII to 7, XVI to 16, C to 100, and LX to 60)

Write the number which is one thousand more.

8 → 1,008

4,368 → 5,368

17 → 1,017

Calculate the answers.

$50 \div 10 =$ 5

$3 \div 100 =$ 0.03

$8 \div 10 =$ 0.8

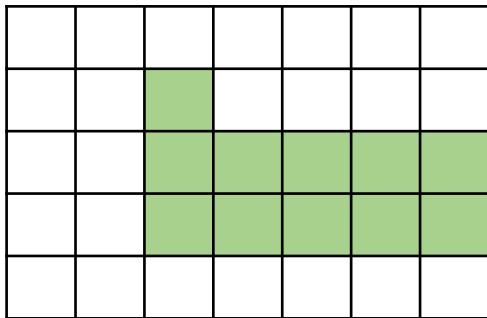
Calculate the answer.

6 eighths + 1 eighth = 7 eighths

4 ninths - 3 ninths = 1 ninth

What is the area and perimeter of this shape?

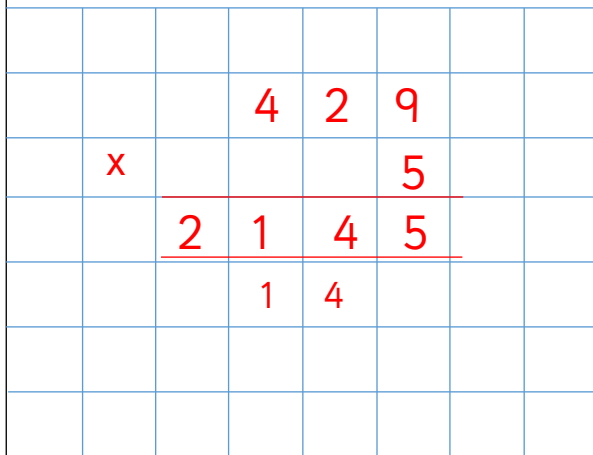
Grid squares are 1cm by 1cm - not to scale.



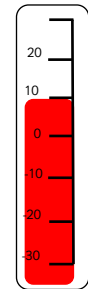
Area: 11cm²

Perimeter: 16cm

$429 \times 5 =$ 2,145



The temperature is 10 degrees Celsius.



What will the temperature be if..

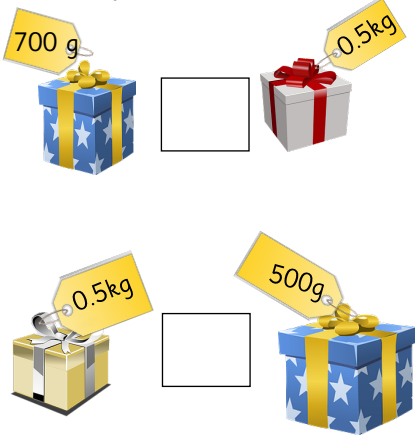
It drops by 8 degrees? 2 °C

It drops by 20 degrees? -10 °C

It drops by 11 degrees? -1 °C



Add the correct symbol to compare the weight of these presents. $>=<$

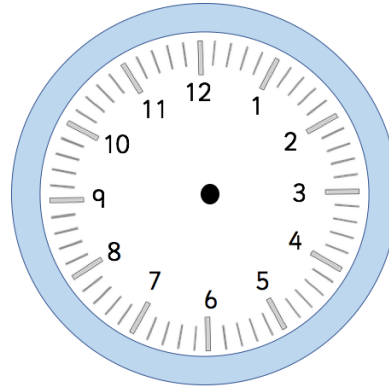


Circle the correct estimate.

$$2,445 - 371 =$$

- 2,005 2,400
2,200 2,045

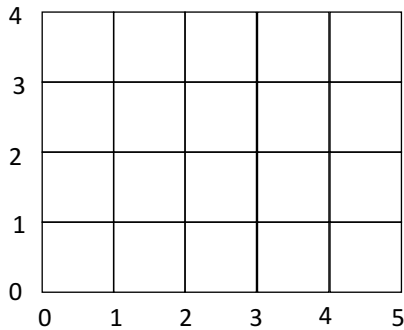
Jessie's friend tells her that the time is 3:50pm. Draw the hands to show this.



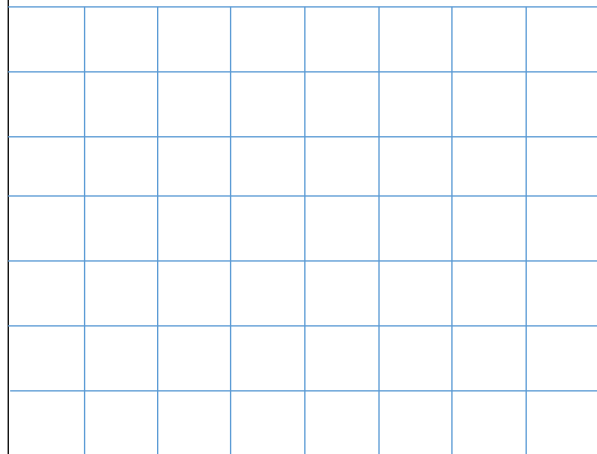
What is four multiplied by eight?

What is seven multiplied by twelve?

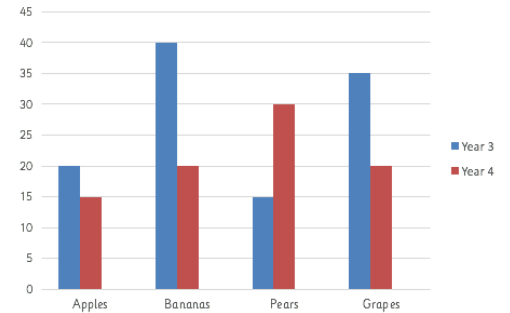
Plot and draw the following polygon:
(1,4) (1,1) (3,1) (3,4)



$$934 + 2,321 =$$



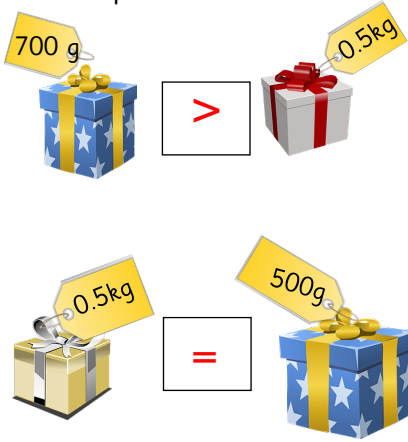
Year 3 + 4's favourite fruits



How many more children in year 4 liked pears than grapes?



Add the correct symbol to compare the weight of these presents. $>=<$



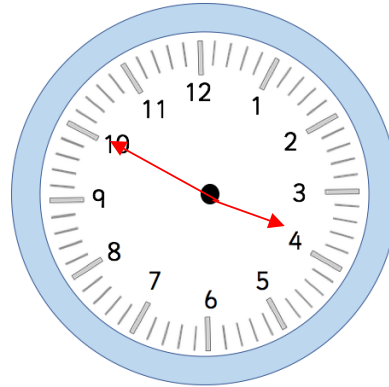
Circle the correct estimate.

$$2,445 - 371 =$$

2,005 2,400

2,200 **2,045**

Jessie's friend tells her that the time is 3:50pm. Draw the hands to show this.



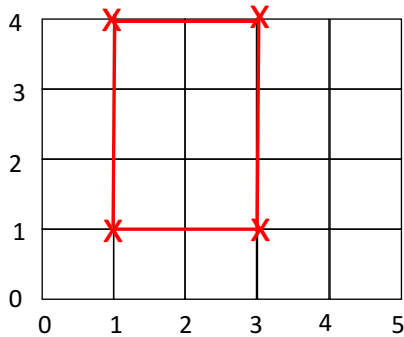
What is four multiplied by eight?

32

What is seven multiplied by twelve?

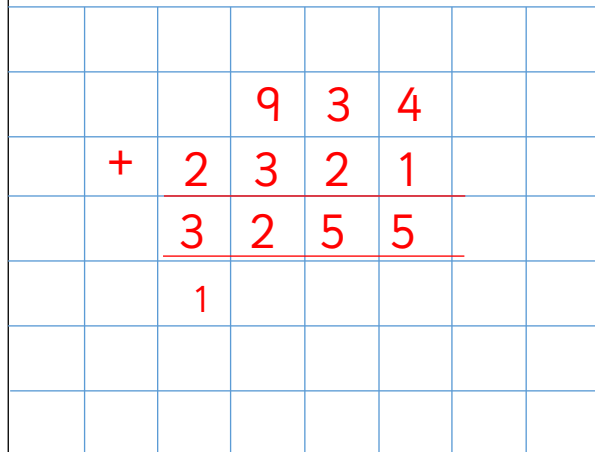
84

Plot and draw the following polygon:
(1,4) (1,1) (3,1) (3,4)

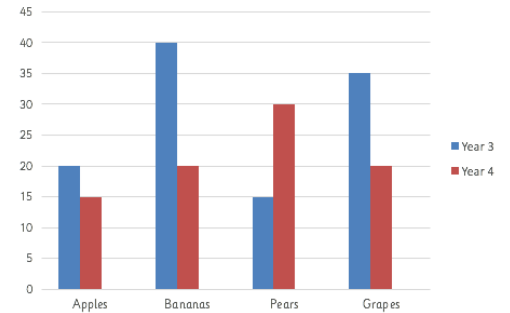


$$934 + 2,321 =$$

3,255



Year 3 + 4's favourite fruits



How many more children in year 4 liked pears than grapes?

10