



13th July

$$501 - 4$$


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$$\frac{1}{2} \text{ of } 26$$


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These are the opening times at a village library

	opening times
Monday	4pm to 6pm
Tuesday	closed
Wednesday	9am to 6pm
Thursday	7am to 10am
Friday	9am to 11am
Saturday	8am to 11am
Sunday	closed

On which days is the library closed?

On which day does the library open at 8am?

Circle **three** numbers which **add** to make **170**

10   30   50   90   120   150

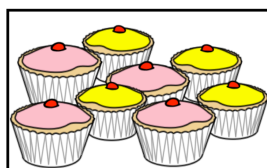


14th July

$$5 + 109$$

$$60 \times 2$$

A shop sells cupcakes in **boxes of 8** and **boxes of 6**



Box of 8 cupcakes



Box of 6 cupcakes

Taylor bought **7 boxes of 6 cupcakes**

How many cupcakes did she get?

Leah bought some **boxes of 8 cupcakes**

Altogether she has **40 cupcakes**

How many **boxes of 8** did she buy?

Draw a 6cm line



## 15th July

$$\frac{1}{4} \text{ of } \boxed{\phantom{000}} = 8$$

$6 \times 9$

A 10x10 grid with a black rectangle in the bottom right corner. The rectangle is 4 units wide and 2 units high, spanning from the 6th column to the 10th column and from the 8th row to the 10th row.

The increases in bus fares is shown below



## Bus Fares

old fare

new fare

58p

67p

74p

90p

92p

£1.10

David's **new** bus fare is £1.10

How much was his **old** bus fare?

## Jenson's bus fare has gone up by 16p

How much is his **new** bus fare?

Complete the tally chart

A B A B B C A A B C

B C B C B A A B C B

Letter	Tally	Frequency
A		
B		
C		



## 16th July

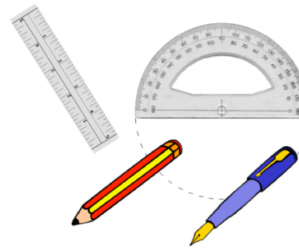
$$3,000 + 60$$

$$12 \div 1$$

A 10x10 grid with a black rectangle in the bottom right corner. The rectangle is 4 units wide and 2 units high, spanning from the 6th column to the 10th column and from the 8th row to the 10th row.

A ruler cost 40p  
A protractor cost 35p  
A pencil cost 27p  
A pen cost 10p

James buys one ruler, one protractor,  
one pencil and one pen.



Work out the total cost?

How much change should he get from £2?

2

3

4

5

Look at the four digit cards above

You can only use each digit once.

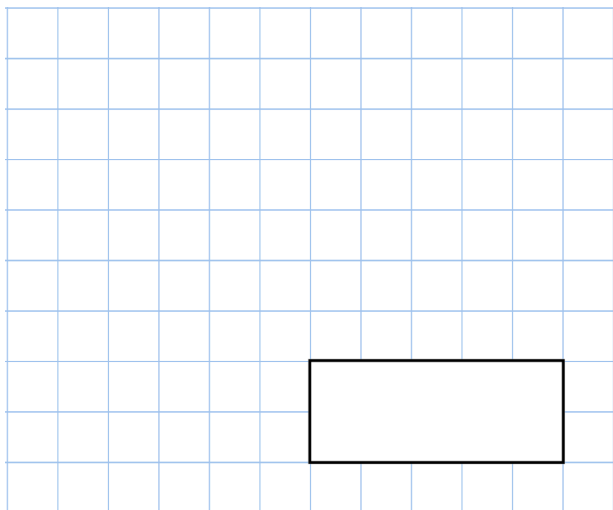
Create the largest possible two digit **even** number

00

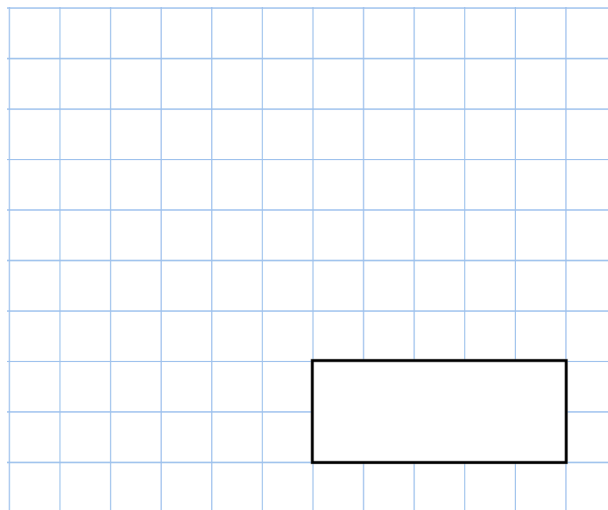


17th July

$$4 \times 4$$

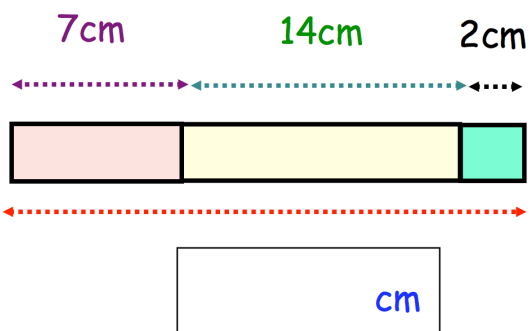


$$135 - 40$$

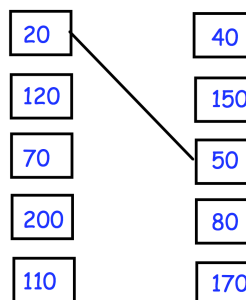


Vicky put a pink block, yellow block and blue block beside each other

Work out the total length



Draw lines to join **all the pairs** of number cards that have a **difference of 30**



Draw a horizontal line

Draw a vertical line

Name: Answers

Primary 5-a-day

Bronze



13th July

$$501 - 4$$

497

$$\frac{1}{2} \text{ of } 26$$

13

These are the opening times at a village library

	opening times
Monday	4pm to 6pm
Tuesday	closed
Wednesday	9am to 6pm
Thursday	7am to 10am
Friday	9am to 11am
Saturday	8am to 11am
Sunday	closed

On which days is the library closed?

Tuesday  
Sunday

On which day does the library open at 8am?

Saturday

Circle **three** numbers which **add** to make 170

10 30 50 90 120 150



Name: Answers

Primary 5-a-day

Bronze



14th July

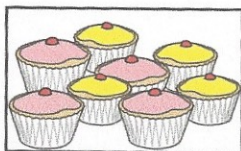
$$5 + 109$$

114

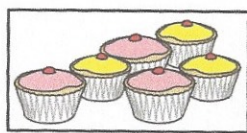
$$60 \times 2$$

120

A shop sells cupcakes in **boxes of 8** and **boxes of 6**



Box of 8 cupcakes



Box of 6 cupcakes

Taylor bought **7 boxes of 6 cupcakes**

How many cupcakes did she get?

42

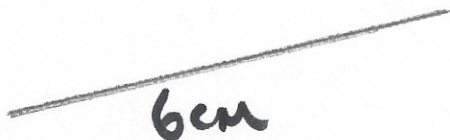
Leah bought some **boxes of 8 cupcakes**

Altogether she has **40 cupcakes**

How many **boxes of 8** did she buy?

5

Draw a 6cm line



Name: Answer

Primary 5-a-day

Bronze



15th July


$$\frac{1}{4} \text{ of } \boxed{32} = 8$$

32

$$6 \times 9$$

54

The increases in bus fares is shown below

	Bus Fares	
	old fare	new fare
	58p	67p
	74p	90p
	92p	£1.10

David's **new** bus fare is £1.10

How much was his **old** bus fare?

92p

Jenson's bus fare has gone up by 16p

How much is his **new** bus fare?

90p

Complete the tally chart

~~A~~ ~~B~~ ~~A~~ ~~B~~ ~~B~~ ~~C~~ ~~A~~ ~~A~~ ~~B~~ ~~C~~  
~~B~~ ~~C~~ ~~B~~ ~~C~~ ~~B~~ ~~A~~ ~~A~~ ~~B~~ ~~C~~ ~~B~~

Letter	Tally	Frequency
A		6
B		9
C		5



Name: \_\_\_\_\_

Primary 5-a-day

Bronze



16th July

$3,000 + 60$

$$\begin{array}{r} 3000 \\ + 60 \\ \hline 3060 \end{array}$$

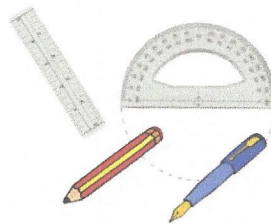
3,060

$12 \div 1$

12

A ruler cost 40p  
A protractor cost 35p  
A pencil cost 27p  
A pen cost 10p

James buys one ruler, one protractor,  
one pencil and one pen.



Work out the total cost?

$$\begin{array}{r} 40 \\ 35 \\ 27 \\ + 10 \\ \hline 112 \end{array} \quad \text{£1.12}$$

How much change should he get from £2?

88p

2

3

4

5

Look at the four digit cards above

You can only use each digit once.

Create the largest possible two digit **even** number

54

Name: \_\_\_\_\_

Primary 5-a-day

Bronze



17th July

$$4 \times 4$$

16

$$135 - 40$$

$$\begin{array}{r} 135 \\ - 40 \\ \hline 95 \end{array}$$

95

Vicky put a pink block, yellow block and blue block beside each other

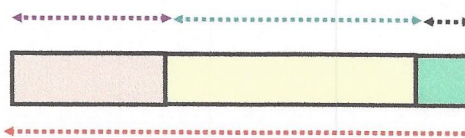
Work out the total length

$$\begin{array}{r} 14 \\ 7 \\ + 2 \\ \hline 23 \end{array}$$

7cm

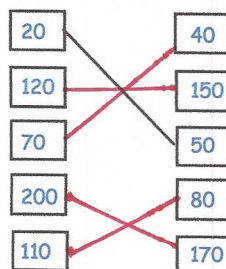
14cm

2cm



23 cm

Draw lines to join **all the pairs** of number cards that have a **difference of 30**



Draw a horizontal line



Draw a vertical line

