12th March

```
      5  3
   +  1  8
```
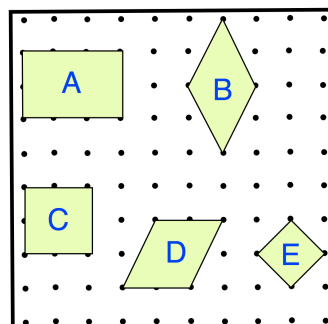
```
      2  4
   ×     4
```

There are **75** marbles in a bag.
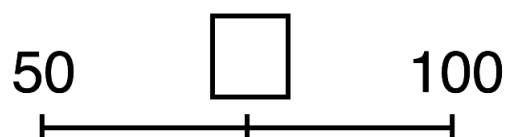
Thomas takes **18** marbles from the bag.
Jill takes **22** marbles from the bag.

How many marbles are **left**?

Which shapes are squares?

What number is **halfway between** 50 and 100?

50   □   100

12th March

```
    5  3
 +  1  8
    7  1
```
71

```
    2  4
 ×     4
    9  6
```
96

There are **75** marbles in a bag.

Thomas takes **18** marbles from the bag.
Jill takes **22** marbles from the bag.

How many marbles are **left**?

79

```
  6 1
  7 5
- 1 8
  5 7
```

```
  5 7
+ 2 2
  7 9
```

Which shapes are squares?

C & E
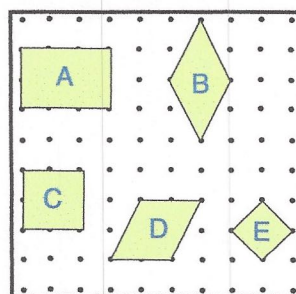
What number is **halfway between** 50 and 100?

75

```
        +25        +25
50          75          100
```
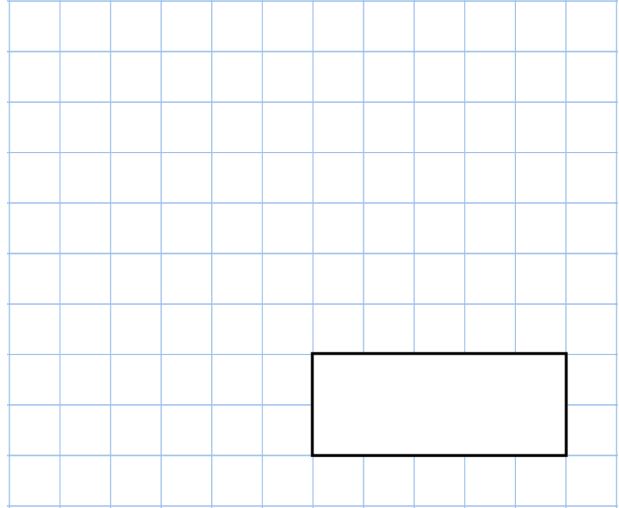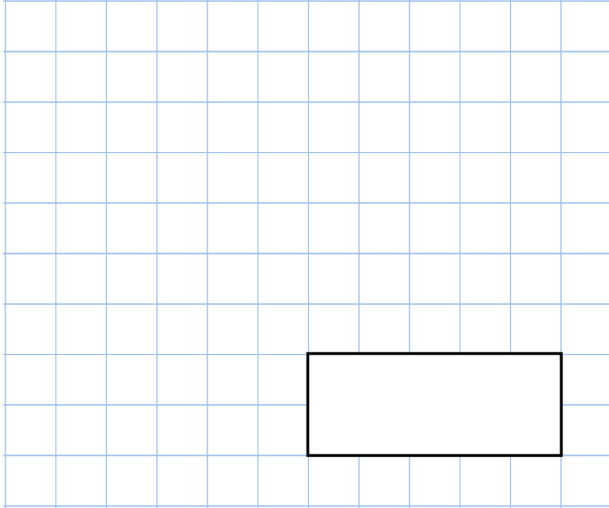
14th March

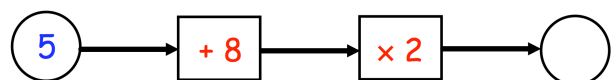$\boxed{} + 10 = 60 - 35$

$76 - 36$

There are **87** cars in a car park.

19 more cars go into the car park.

Then **45** cars go out.

How many cars are in the car park **now**?

Find the missing number

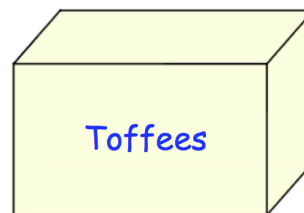$5 \longrightarrow \boxed{+\ 8} \longrightarrow \boxed{\times\ 2} \longrightarrow \bigcirc$

Alexandra has a box of toffees.

She has 8 friends.
She gives them 5 toffees each.
There are 7 toffees left.

How many toffees were in the box at the start?

Toffees

14th March

$\boxed{} + 10 = 60 - 35$

$76 - 36$

$$\begin{array}{r} 6\,0 \\ -\ 3\,5 \\ \hline 2\,5 \end{array} \qquad \begin{array}{r} 2\,5 \\ -\ 1\,0 \\ \hline 1\,5 \end{array}$$

$$\begin{array}{r} 7\,6 \\ -\ 3\,6 \\ \hline 4\,0 \end{array}$$

$\boxed{15}$

$\boxed{40}$

There are **87** cars in a car park.

19 more cars go into the car park.

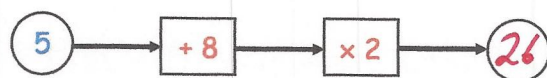Then **45** cars go out.

How many cars are in the car park **now**?

61

$$\begin{array}{r} 8\,7 \\ +\ 1\,9 \\ \hline 1\,0\,6 \end{array} \qquad \begin{array}{r} 1\,0\,6 \\ -\ 4\,5 \\ \hline 6\,1 \end{array}$$

Find the missing number

$5 + 8 = 13$

$13 \times 2 = 26$

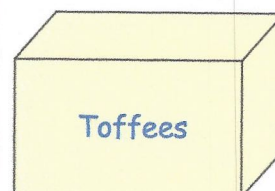$5 \rightarrow \boxed{+8} \rightarrow \boxed{\times 2} \rightarrow 26$

Alexandra has a box of toffees.

She has 8 friends.
She gives them 5 toffees each.
There are 7 toffees left.

How many toffees were in the box at the start?

Toffees

$8 \times 5 = 40$

$40 + 7 = 47$

47

15th March

$1 \times 2 \times 3 \times 4$

$100 - 20 - 11$

The strawberry weighs 18g

18g

The strawberry and lemon weigh 53g

53g

What does the lemon weigh?

How much do two strawberries and two lemons weigh?

Write down the value of the digit **5** in the number 4,259

15th March

$1 \times 2 \times 3 \times 4$

$1 \times 2 = 2$

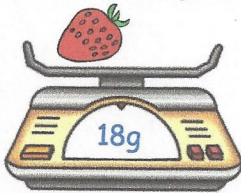$2 \times 3 = 6$
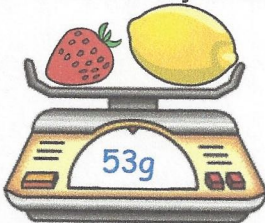
$6 \times 4 = 24$

24

$100 - 20 - 11$

$100 - 20 = 80$

$80 - 11 = 69$

69

The strawberry weighs 18g

18g

The strawberry and lemon weigh 53g

53g

What does the lemon weigh?

$\begin{array}{r} {}^{4}\!\!\not{5}{}^{1}3 \\ -18 \\ \hline 35 \end{array}$

35g

How much do two strawberries and two lemons weigh?

$\begin{array}{r} 18 \\ +18 \\ \hline 36 \end{array}$ $\begin{array}{r} 35 \\ +35 \\ \hline 70 \end{array}$ $\begin{array}{r} 70 \\ +36 \\ \hline 106 \, g \end{array}$

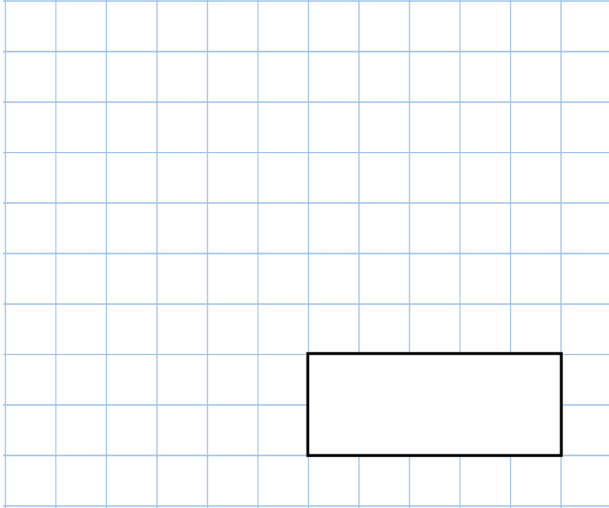Write down the value of the digit **5** in the number 4,259
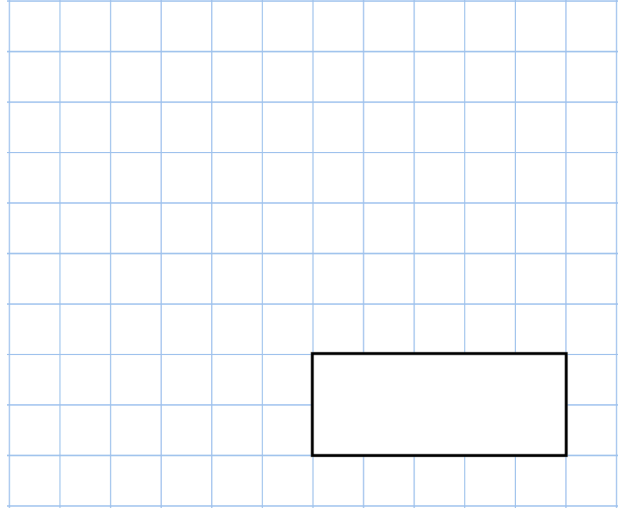
50

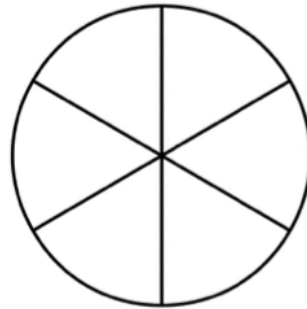or fifty

16th March

5×6

$202 - 6$

Shade $\frac{1}{3}$ of this shape

Find the two missing numbers

28   25   22   ⬚   ⬚

There are 180 televisions in a shop.

The shop sells 22 televisions.

How many televisions are left?

16th March

5×6	$202 - 6$
30	$\begin{array}{r} \overset{1}{\cancel{2}}\overset{9}{\cancel{0}}\overset{1}{2} \\ - \qquad 6 \\ \hline 1\,9\,6 \end{array}$ **196**

Shade $\frac{1}{3}$ of this shape
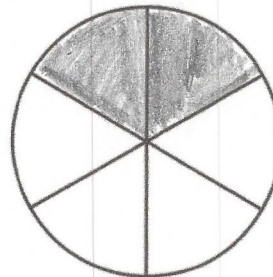
Find the two missing numbers

19   16

28 $\overset{-3}{}$ 25 $\overset{-3}{}$ 22 [19] [16]

There are 180 televisions in a shop.

The shop sells 22 televisions.

How many televisions are left?

$\begin{array}{r} \overset{7}{\cancel{1}}\overset{1}{\cancel{8}}0 \\ -\;2\,2 \\ \hline 1\,5\,8 \end{array}$

17th March

$$36 \div 2$$

$$25 + 62$$

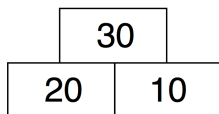There are 6 eggs in a carton.

Patrick buys 7 cartons of egg.

How many eggs does Patrick buy?

Below is an addition pyramid.

To find the number in a block, add the two blocks below it

30	
20	10

Find the missing numbers in this addition pyramid

	50	70
5	45	

---

5   7   9   4

Use each card **once** to make the **smallest** total

☐☐ + ☐☐

17th March

$36 \div 2$	$25 + 62$

$2\overline{)3\,6}$ with 18 above

18
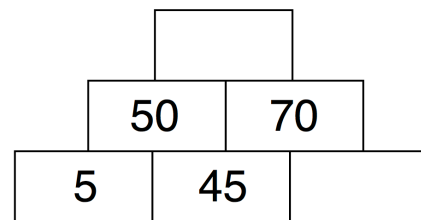
$\begin{array}{r} 6\ 2 \\ +\ 2\ 5 \\ \hline 8\ 7 \end{array}$
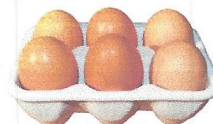
87

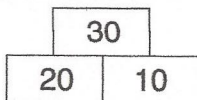There are 6 eggs in a carton.

Patrick buys 7 cartons of egg.

How many eggs does Patrick buy?
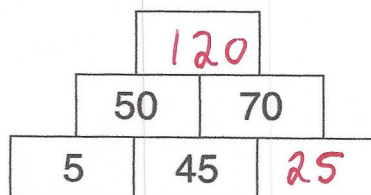
$6 \times 7 = 42$

Below is an addition pyramid.

To find the number in a block, add the two blocks below it

30	
20	10

Find the missing numbers in this addition pyramid

	120	
50		70
5	45	25

5	7	9	4

Use each card **once** to make the **smallest** total

$\boxed{4\ 9} + \boxed{5\ 7} = 106$