

Ron and Eva each make a 3-digit number from these digit cards.



- Ron makes the largest even number possible.
- Eva makes the smallest odd number possible.

What is the difference between their numbers?

Kate and Tom have **30 sweets between them.**

Kate has **6 more** than Tom.

How many sweets do they each have?

Kate: _____ sweets Tom: _____ sweets

I What are the missing digits?

$$\begin{array}{|c|c|} \hline 3 & \square \\ \hline \end{array} + \begin{array}{|c|c|} \hline \square & 5 \\ \hline \end{array} = \begin{array}{|c|c|c|} \hline 1 & 1 & 1 \\ \hline \end{array}$$

Workers in a factory make toys.

- On Monday they make 2,350 toys.
- On Tuesday they make 235 more toys than they did on Monday.

By Wednesday they have to make 7,500 toys in total.

How many toys do they need to make on Wednesday to make 7,500 in total?

Be careful: they didn't make 235 toys on Tuesday: they made 235 **MORE** than they did on Monday.

The cost of a pineapple is half the cost of a melon.



£3.50 each

How much does the pineapple and melon cost altogether?

Complete the number sentences.

$$65 + \square = 79$$

$$83 + 28 = 82 + \square$$

Work out the value of each symbol.

$$\triangle + \star + \diamond = 100$$

$$\triangle + \diamond = 67$$

$$\star - \diamond = 18$$

Here are some digit cards.



- a) Find the 4-digit number that is closest to 5,000

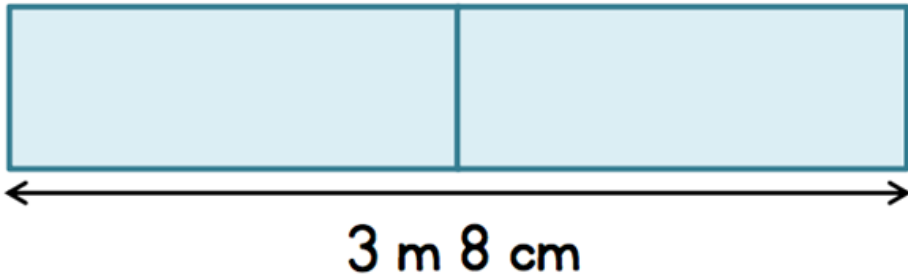
You may use each card only once.

- b) Find the 4-digit number that is the second closest to 5,000
- c) Find the 4-digit number that is the third closest to 5,000

As above, you may only use each card once.

Mo and his four friends eat a meal.
They each pay for part of the meal.
Mo pays £5.20
Each of his friends pay £3.80
How much did the meal cost in total?

Here are two identical rectangles.



What is the length of one of the rectangles?

For every £1 coin Brooke has, she has three 5p coins.

Brooke has five £1 coins.

How much money does Brooke have?

HINT: work out how much she has in 5p coins and then add it to her £1 coins.

There are 360 people watching a film.

There are 197 adults watching the film.

How many more adults than children are watching the film?