

## FRIDAY MATHS GREEN

Sarah runs 26km each day for 5 days. How far does she run in total?

There are 452 people at a theme park.  
138 are children, how many are adults?

Eggs are packed into boxes of 6. How many whole boxes of eggs can be filled with 40 eggs?

Alice is trying to complete a sticker book. It needs 350 stickers overall.

She has 134 in the book and a further 74 ready to stick in. How many more will she need?

A supermarket has 424 loaves of bread at the start of the day. During the day, 327 loaves are sold and a further 289 loaves are delivered.

How many loaves of bread are there at the end of the day?

John is having a garden party.

He will need to make 850 sandwiches in total.

He makes 220 tuna, 340 cheese, 135 ham and 120 egg.

He decides to make the rest cucumber.

How many cucumber sandwiches will there be?

Here are 4 digit cards

5          6          7          8

Jo uses them to make the smallest 3 digit number. Sam uses them to make the largest 3 digit number. What is the difference between their numbers?

## FRIDAY MATHS GREEN ANSWERS

Sarah runs 26km each day for 5 days. How far does she run in total?

$$\begin{array}{r} 26 \\ \times 5 \\ \hline 130 \\ 3 \end{array}$$

She runs 130 km in total.

There are 452 people at a theme park.  
138 are children, how many are adults?

$$\begin{array}{r} 452 \\ - 138 \\ \hline 314 \end{array}$$

There are 314 adults.

Eggs are packed into boxes of 6. How many whole boxes of eggs can be filled with 40 eggs?

$$40 \div 6 = 6 \text{ r } 4$$

6 whole boxes of eggs with 4 eggs left.

Alice is trying to complete a sticker book. It needs 350 stickers overall.

She has 134 in the book and a further 74 ready to stick in. How many more will she need?

$$\begin{array}{r} 134 \\ + 74 \\ \hline 208 \end{array} \quad \begin{array}{r} 350 \\ - 208 \\ \hline 142 \end{array}$$

She needs another 142 stickers.

A supermarket has 424 loaves of bread at the start of the day. During the day, 327 loaves are sold and a further 289 loaves are delivered.

How many loaves of bread are there at the end of the day?

$$\begin{array}{r} 424 \\ - 327 \\ \hline 97 \end{array}$$

$$\begin{array}{r} 289 \\ + 97 \\ \hline 386 \\ 1 \quad 1 \end{array}$$

There are 386 loaves at the end of the day.

John is having a garden party.

He will need to make 850 sandwiches in total.

He makes 220 tuna, 340 cheese, 135 ham and 120 egg.

He decides to make the rest cucumber.

How many cucumber sandwiches will there be?

$$\begin{array}{r} 220 \\ 340 \\ 135 \\ 120 \\ \hline 815 \\ - 1 \end{array}$$

$$\begin{array}{r} 850 \\ - 815 \\ \hline 35 \end{array}$$

There will be 35 cucumber sandwiches.

Here are 4 digit cards

5                  6                  7                  8

Jo uses them to make the smallest 3 digit number. Sam uses them to make the largest 3 digit number. What is the difference between their numbers?

309

$$\begin{array}{r} 876 \\ - 567 \\ \hline 309 \end{array}$$