

Solving two-step word problems

Mathematics

Mrs Crane



Independent Task

Question 1

Decide on step 1 and step 2.

Then work through calculating step 1 and step 2 to get to your answer!

Q1.) In a weekend, a French supermarket baked **5000** baguettes. **2228** were sold on Saturday and **1709** were sold on Sunday.

How many baguettes were not sold?



Independent Task

Question 2

Decide on step 1 and step 2.

Then work through calculating step 1 and step 2 to get to your answer!

Q2.) Sarah wants to go on holiday to Paris. She finds a return flight for **£124** and a hotel for **£257**. However, a holiday website offers her a cheaper deal of **£350** for both.

How much could Sarah save with the internet deal?



Independent Task

Question 3

Decide on step 1 and step 2.

Then work through calculating step 1 and step 2 to get to your answer!

Q3.) There are **704** steps to climb up the Eiffel tower. Manuel has decided to walk up and down the steps, instead of taking lifts all the way. So far, he has climbed **537** steps.

How many more steps will he have to climb up, and back down again?

