

Start

Elena has £1845 for her holiday. Ruben has 148 ten pound notes and two pound coins. Who has the least amount of money?

Order these numbers from smallest to largest:
3845, 2938, 2934, 5847

What is the value of the bold digit?
4857

Markus has £1029 to spend on his holiday. Ruby has 10 ten pound notes and nine pound coins. Who has the least amount of money?

Order these numbers from largest to smallest:
8664, 3873, 9823, 9384

4857
How many thousands?

What is the value of the bold digit?
8487

Order these numbers from smallest to largest:
4853, 9584, 1204, 3495

9084
How many hundreds?

Global Traveller

8745
How many thousands?

Order these numbers from smallest to largest:
5505, 5055, 4559, 4053

5734
How many tens?

9084
How many hundreds?

What is the value of the bold digit?
5837

Order these numbers from smallest to largest:
7438, 8394, 3953, 9283

Karin has £3049 to spend on a holiday. Luna has 3 ten pound notes and 11 pound coins. Who has the most amount of money?

3850
How many ones?

Order these numbers from smallest to largest:
9734, 1832, 4704, 3984

What is the value of the bold digit?
8638

Order these numbers from largest to smallest:
7703, 3405, 9835, 9824

Which number is worth the most:
5834 or 9 hundreds?

What is the value of the bold digit?
5574

Order these numbers from largest to smallest:
4953, 3923, 2884, 3942

Finish!

Order these numbers from largest to smallest:
7634, 4823, 8423, 3902

Which number is worth the most:
5834 or 9 hundreds?

What is the value of the bold digit?
9012

Which number is worth the most:
1293 or 5 hundreds?

5831
How many thousands?

Take turns to roll the dice and move your counter the same amount of spaces. Answer the question that you land on. The first to the finish square wins!

