

Task A

The questions in red are shown on the video.

Question 1: There are 6 children at the table. There are 4 more girls than boys. **How many girls? How many boys?**

Question 2: Tom and Zack have £8 in total. Tom has £4 more than Zack. **How much money do Tom and Zack have?**

Question 3: I think of two numbers. The sum of my numbers is 10. The difference between my numbers is 2.
What are my numbers?

Task B

The questions in red are shown on the video.

Question 1: There are 9 children at the party. There are 5 more girls than boys. **How many girls? How many boys?**

Question 2: Kelly and Helen have £15 in total. Kelly has £3 more than Helen. **How much money do Kelly and Helen have?**

Question 3: I think of two numbers. The sum of my numbers is 20. The difference between my numbers is 4.
What are my numbers?

Task C

The questions in red are shown on the video.

Question 1: There are 15 children at the party. There are 3 more girls than boys. **How many girls? How many boys?**

Question 2: Dan and Harry have £40 in total. Dan has £10 more than Harry. **How much money do Dan and Harry have?**

Question 3: I think of two numbers. The sum of my numbers is 100. The difference between my numbers is 10.
What are my numbers?

The answers are on the next page.

Answers:

Task A: Q1: 5 girls 1 boy Q2: Tom = £6 Zack = £2 Q3: 6 and 4

Task B: Q1: 7 girls 2 boys Q2: Kelly = £9 Helen = £6 Q3: 12 and 8

Task C: Q1: 9 girls 6 boys Q2: Dan = £25 Harry = £15 Q3: 55 and 45