

Task A

The questions in red are shown on the video.

Question 1: There are 14 children at the park. There are 4 more girls than boys. *How many girls? How many boys?*

Question 2: Lara and Raj have £18 in total. Lara has £6 more than Raj. *How much money do Lara and Raj have?*

Question 3: I think of two numbers. The sum of my numbers is 20. The difference between my numbers is 6.

What are my numbers?

Task B

The questions in red are shown on the video.

Question 1: There are 21 children at the party. There are 5 more girls than boys. *How many girls? How many boys?*

Question 2: Dev and Holly have £70 in total. Dev has £20 more than Holly. *How much money do Dev and Holly have?*

Question 3: I think of two numbers. The sum of my numbers is 200. The difference between my numbers is 80. What are my numbers?

Task C

The questions in red are shown on the video.

Question 1: There are 36 children at running club. There are 8 more girls than boys. *How many girls? How many boys?*

Question 2: Chen and Megan have £100 in total. Chen has £30 more than Megan. *How much money do Chen and Megan have?*

Question 3: I think of two numbers. The sum of my numbers is 11. The difference between my numbers is 4. What are my numbers?

The answers are on the next page.

DIFFERENT CONTEXTS



Answers:

Task A: Q1: 9 girls 5 boysQ2: Lara = $\pounds12$ Raj = $\pounds6$ Q3: 13 & 7Task B: Q1: 13 girls 8 boysQ2: Dev = $\pounds45$ Holly = $\pounds25$ Q3: 140 & 60Task C: Q1: 22 girls 14 boysQ2: Chen = $\pounds65$ Megan = $\pounds35$ Q3: 3.5 & 7.5