

DAY 4 QUANTITATIVE & PRICE COMPARISON - PART 1

Name _____

1. Tom has 14 peach, and his sister Lucy has 10 peach. Later, Lucy buys 3 more peach. Who has more peach now, Tom or Lucy? How many more? Show your thinking.



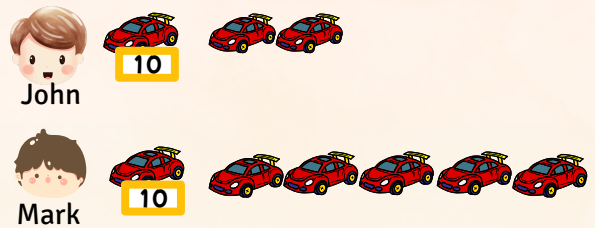
2. Emma has 15 pencils, but she lost 4 at school. Her friend Jack has 10 pencils. After losing her pencils, does Emma still have more pencils than Jack? If yes, how many more? Show your thinking.



3. Lily has 22 books, and her friend Anna has 2 fewer books than Lily. Later, Anna buys 3 more books. How many books does Anna have now? Show your thinking.



4. John has 12 toy cars, and Mark has 15 toy cars. Their mom buys 3 more toy cars for John. What is the relationship between the number of toy cars they each have now? Who has more, and how many more? Show your thinking.



5. Sophia baked 18 cupcakes in the morning and gave 6 to her friends. Later, her mom baked 10 more cupcakes for her. Is the number of cupcakes Sophia has now greater than 20? Show your thinking.



6. Cindy had 14 apples, and Ava had 12 apples at first. Their friend Brian had the same number of apples as Ava. Later, Ava picked 4 more apples from her garden. Now, do Brian and Cindy have an equal number of apples, or are their amounts not equal? Show your thinking.



DAY 4 QUANTITATIVE & PRICE COMPARISON - PART 2

Name _____

7. Lily bought a teddy bear for 12 dollars. Max bought a robot toy for 15 dollars. Ava bought an art set for 18 dollars. Which item is the most expensive? How much more expensive is Ava's art set than Lily's teddy bear? Show your thinking.



8. Jack started with 20 balloons. At a party, he gave 10 to his friend. Later, his dad gave him 10 more balloons. How many balloons does Jack have now, and is that the same as the number he originally started with? Show your thinking.



9. Amy bought a cola for 8 dollars and a sandwich for 12 dollars. Her friend Ben bought two snacks — one for 10 dollars and one for 10 dollars. Did Amy and Ben spend the same price? Show your thinking.



10. Emily wanted to buy a set of crayons that cost 15 dollars. The store gave her a discount of 5 dollars. Later, her mom gave her 5 dollars to help her pay. Did Emily still need to pay the same amount as the original price? Show your thinking.



11. Liam collected 10 shells on Monday and 6 more on Tuesday. His friend Mia collected 16 shells in total. Do Liam's shells match Mia's? Show your thinking.



12. Sophia brought 17 coins to buy a lunch set at the school cafeteria. She found out that the lunch set was 4 coins cheaper than she expected. So, she also bought a juice that cost 5 coins. Did Sophia spend the same number of coins as she brought at first? Show your thinking.

