

Spanish Numbers Assessment: The Market Adventure with Rosa

Learning objective: To demonstrate mastery of Spanish cardinal numbers 0–100, including their application in real-world currency contexts and mathematical operations.

Read each question carefully. Rosa the parrot is visiting the local Spanish market and needs your help calculating the totals. Write your answers clearly in the spaces provided. Ensure all numbers are written as words in Spanish unless specified otherwise.

Rosa the parrot is buying fruit. She buys 15 apples for £12, 20 bananas for £8, and 35 oranges for £15. She pays using her pocket money, which totals £50.

Word bank: cero · diez · veinte · treinta · cuarenta · cincuenta · sesenta · setenta · ochenta · noventa · cien · más · menos · son

1. Write the following numbers in Spanish: 12, 25, and 48. (3 marks)

2. Rosa sees a sign that says 'treinta y cinco'. What is this number in digits? (1 mark)

3. Translate this equation into a full Spanish sentence: $20 + 30 = 50$. (3 marks)

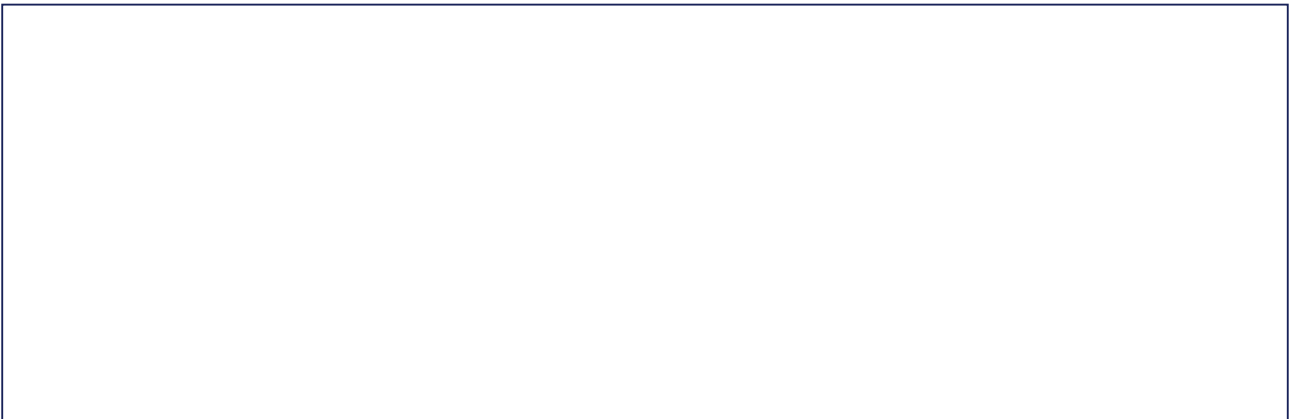
4. If apples cost £12 and bananas cost £8, write the total cost in Spanish words. Explain why it is important to use the correct spelling for numbers between 31 and 99. (4 marks)

5. Rosa has £50. She spends £35. Write the calculation ' $50 - 35 = 15$ ' as a Spanish sentence and justify why this is the correct change remaining. (4 marks)

6. Compare and contrast the structure of Spanish numbers 16-19 with the numbers 21-29. What patterns do you notice in the formation of these compound numbers? (5 marks)

7. Imagine you are helping Rosa sell items at the market. Write a short dialogue in Spanish (5 sentences) where a customer asks for the price of an item and you respond using a number between 60 and 100. (5 marks)

Draw: Draw a market stall scene showing Rosa the parrot counting fruit. Label three items in the drawing using Spanish number words (e.g., 'diez manzanas').



Extension challenge: Challenge: If Rosa decides to buy items costing £42, £27, and £19, calculate the total in Spanish words. What might happen if the shopkeeper miscounted and charged her for 100 items instead of the correct amount? Total: /25