

Grade 3 Spanish Assessment: Los Números (Numbers)

Learning objective: To demonstrate understanding of Spanish numbers 1-20 and their application in simple mathematical and currency contexts.

Read each question carefully. Rosa the parrot is here to help you remember your Spanish! Write your answers clearly in the spaces provided.

Rosa the parrot is at the local market helping her friends count their items. Max the monkey is buying some fruit for his lunch, while Kit the fox is counting how many coins he has in his pocket to pay for his supplies.

Word bank: uno · dos · tres · cuatro · cinco · seis · siete · ocho · nueve · diez · once · doce · trece · catorce · quince · dieciséis · diecisiete · dieciocho · diecinueve · veinte

1. Write the Spanish word for the following numbers: a) 4, b) 12, c) 15. (3 marks)

2. If Max buys 7 apples and then finds 6 more, how many apples does he have in total? Write the final number as a Spanish word. (2 marks)

3. Kit has £19. He spends £8 on a notebook. How much money does he have left? Write your answer in Spanish. (2 marks)

4. Look at this sequence: 'cinco, seis, siete, ____, ____'. Fill in the blanks with the correct Spanish words for the next two numbers. (2 marks)

5. Explain in your own words how the numbers 16 to 19 are formed in Spanish. Use examples to show you understand the pattern. (4 marks)

6. Max has 10 bananas and Kit has 9 oranges. Write a short sentence in English describing what they have, and include the Spanish words for their fruit totals. (2 marks)

7. Extended Writing: You are at the market with Rosa. You want to buy 5 items that cost £3 each. Write a short paragraph in English and Spanish describing what you are buying, the total cost in pounds, and the total number of items in Spanish. (10 marks)

Draw: Draw a picture of Max the monkey at the market holding a sign that says 'veinte' and show twenty pieces of fruit in his basket.



Extension challenge: Total: /25. Challenge: Can you write the number 21 in Spanish? (Hint: It follows a similar pattern to 20 + 1).