

## Rosa's Spanish Number Challenge

*Learning objective: To accurately recall, spell, and apply Spanish numbers from 0 to 100 within mathematical and real-world contexts.*

Help Rosa the parrot prepare for the school market stall! Read each task carefully, use the word bank to help you with your spelling, and show your working out for the calculation tasks.

*Word bank: diez (10) · veinte (20) · treinta (30) · cuarenta (40) · cincuenta (50) · sesenta (60) · setenta (70) · ochenta (80) · noventa (90) · cien (100) · y (and) · más (plus) · menos (minus)*

**1. Rosa is counting her feathers. Write the Spanish words for the following numbers: 24, 47, and 82. (3 marks)**

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**2. If Rosa has 50p and she spends 22p on sunflower seeds, how much money does she have left? Write your final answer as a word in Spanish. (3 marks)**

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**3. Translate this equation into Spanish words and solve it:  $35 + 15 = 50$ . (3 marks)**

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**4. Explain why it is important to include the word 'y' when writing Spanish numbers between 31 and 99. Provide an example to justify your explanation. (4 marks)**

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**5. Compare and contrast the way we write the number 21 in Spanish versus English. What pattern do you notice about how the tens and units are joined? (4 marks)**

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**6. What might happen if you forgot to use the word 'y' in a Spanish number such as 45? Would a Spanish speaker understand you? Justify your reasoning. (3 marks)**

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**Draw: Draw a market stall scene featuring Rosa the parrot. Label three items on the stall with their prices written out in Spanish words (e.g., 'treinta peniques').**



*Extension challenge: Design a 'Spanish Number Bingo' card for your classmates using numbers between 1 and 100. Write a set of five clues in Spanish (e.g., 'veinte más diez') that will result in the numbers on your card.*