

Max's Market Stall: Counting Tens and Ones

Learning objective: To understand that teen numbers are made of one group of ten and some extra ones.

Max the monkey is running a market stall selling fruit. Each bag of apples contains exactly 10 apples. Loose apples are counted as ones. Help Max label his crates by counting the total number of apples. For each question, count the bag of 10, add the extra ones, and write the total number in the box.

Word bank: ten · ones · total · digit · count

1. Max has 1 bag of 10 apples and 3 loose apples. How many apples does he have in total? Write the number. (2 marks)

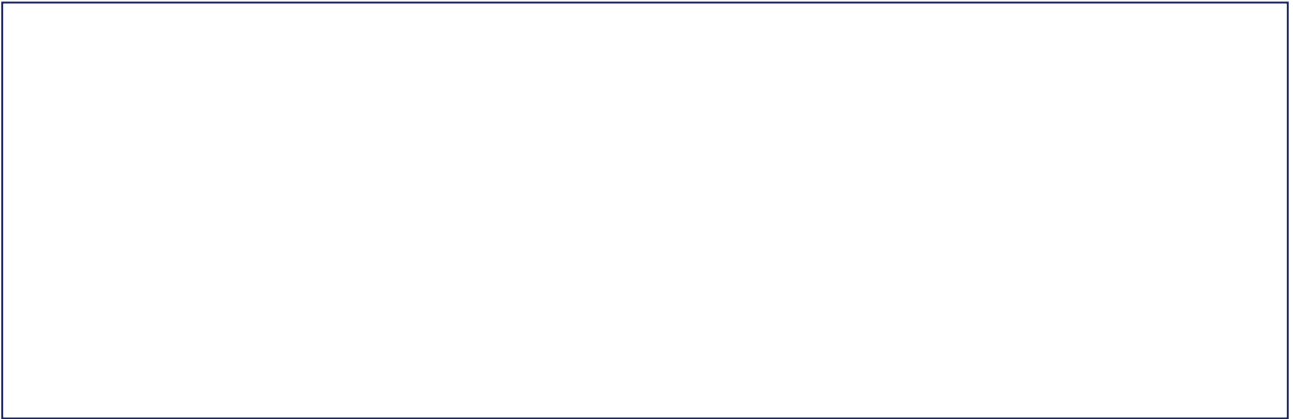
2. Max has 1 bag of 10 apples and 5 loose apples. How many apples does he have in total? Write the number. (2 marks)

3. Max has 1 bag of 10 apples and 8 loose apples. How many apples does he have in total? Write the number. (2 marks)

4. If Max has 12 apples, how many full bags of 10 can he make? How many apples are left over? (2 marks)

5. Max sells a bag of 10 apples for £1. If he sells 1 bag and 4 loose apples for 10p each, how much money does he have in total? (Hint: $10p + 10p + 10p + 10p = 40p$). (2 marks)

Draw: Draw a picture of Max the monkey holding one large bag labelled '10' and 6 small individual apples next to it. Write the total number (16) underneath your drawing.



Extension challenge: Ask a grown-up to help you find 19 dried pasta shapes. Group 10 of them together in a pile, and keep 9 separate. Talk about how the '1' in 19 stands for one group of ten.