

Max's Multiplication Market

Learning objective: To recall and use multiplication and division facts for multiplication tables up to 12×12 .

Max the monkey is running a fruit stall at the forest market! Help him calculate the total cost of his goods. Match the quantity of items to the correct total price by drawing a line from the item to its total cost in Australian dollars and cents. Once matched, show your working out for each calculation in the space provided.

Word bank: Product · Multiple · Factor · Total · Calculation

1. Max sells 7 bunches of bananas at £6 per bunch. Calculate the total cost. (2 marks)

2. Max sells 9 punnets of strawberries at £8 per punnet. Calculate the total cost. (2 marks)

3. Max sells 12 bags of apples at £4 per bag. Calculate the total cost. (2 marks)

4. Max sells 8 melons at £9 each. Calculate the total cost. (2 marks)

5. Max has 11 baskets of pears priced at £7 each. Calculate the total cost. (2 marks)

Draw: Draw a picture of Max the monkey standing behind a market stall piled high with fruit, with a chalkboard sign displaying one of the multiplication equations from the activity.



Extension challenge: If Max has £100 to spend on restocking his fruit stall, and he buys 6 crates of oranges at £9 per crate, how much change will he have left? Show your calculation.