

Max's Multiplication Market

Learning objective: To recall and use multiplication and division facts for the 3, 4, and 8 multiplication tables.

Max the monkey is helping out at the woodland market. He needs your help to label the price tags! Look at the items for sale and use your knowledge of the 3, 4, and 8 times tables to calculate the total cost for each set of items. Write your calculation and the final price in pounds (£) in the spaces provided.

Word bank: multiplication · product · total · calculation · pence

1. Max has 4 punnets of blackberries. Each punnet costs £3. How much do they cost in total? Show your calculation. (2 marks)

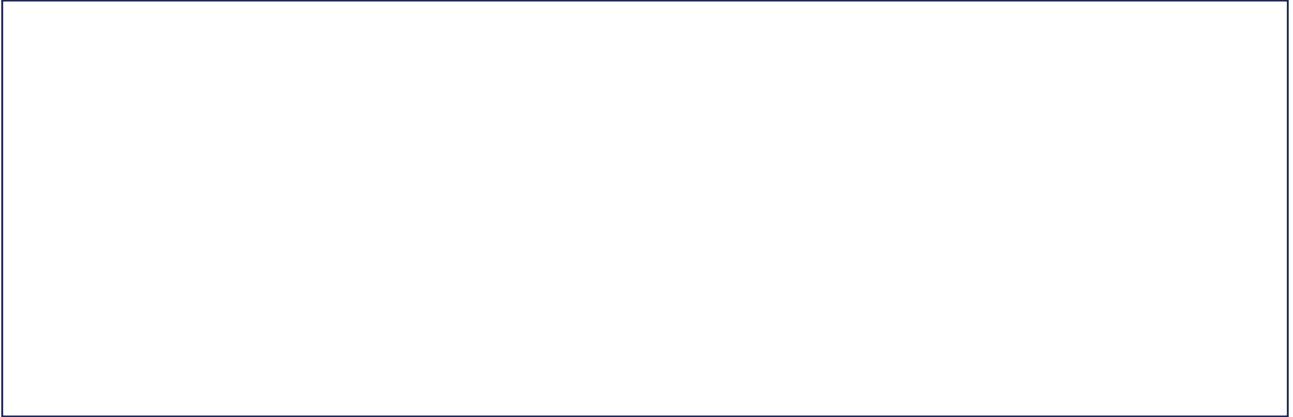
2. There are 8 bags of shiny pebbles. Each bag costs £4. What is the total cost for all the bags? (2 marks)

3. Zara the zebra buys 3 bunches of sunflowers. Each bunch is £8. How much does she spend altogether? (2 marks)

4. A box of 24 acorns is shared equally between 3 squirrels. How many acorns does each squirrel get? (2 marks)

5. If 32 daisy chains are shared equally into 4 baskets, how many daisy chains go into each basket? (2 marks)

Draw: Draw a picture of Max the monkey standing behind a market stall filled with fruit and flowers, with price tags showing the items he is selling.



Extension challenge: Max has £20 to spend at the market. If he buys 5 bags of apples for £3 each, does he have enough money left to buy a bunch of grapes for £6? Explain your reasoning using multiplication facts.