

# Max the Monkey's Market Maths

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

Max the Monkey is helping at the local fruit market! He needs your help to work out the total cost of his fruit baskets. Use your knowledge of multiplication to fill in the missing numbers in the table below. Remember, each fruit cost is given, and you need to multiply the price by the quantity to find the total.

*Word bank: multiply · product · total · times · calculation*

**1. Max has 5 baskets of apples. Each basket costs £3. What is the total cost? (2 marks)**

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**2. Max sells 4 bunches of bananas. Each bunch costs £4. How much do they cost in total? (2 marks)**

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**3. Max has 8 bags of oranges. Each bag costs £3. What is the total cost of the oranges? (2 marks)**

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**4. Max sells 6 punnets of strawberries. Each punnet costs £4. What is the total cost? (2 marks)**

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**5. Max has 3 boxes of pears. Each box costs £8. What is the total cost of the pears? (2 marks)**

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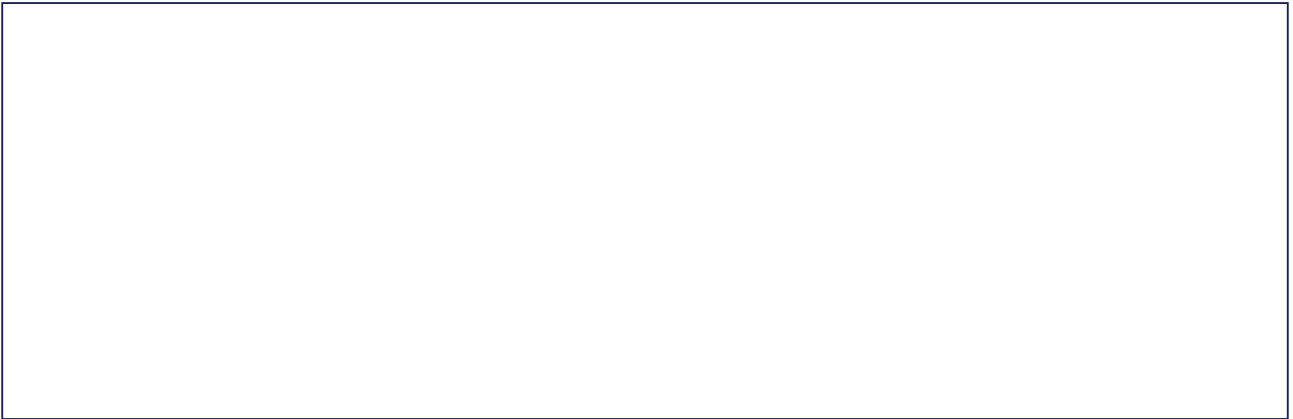
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6. If Max sells 10 bags of plums at £3 each, explain how you would work out the total. (2 marks)

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**Draw:** Draw a picture of Max the Monkey standing behind a market stall full of fruit baskets. Label each basket with its price per item.



*Extension challenge: Max finds a special box of 24 mangoes. If he wants to share them equally between 3 friends, how many mangoes does each friend get? Write the multiplication fact that helps you solve this division problem.*