

# Max's Market Stall: Shopping with Pounds and Pence

*Learning objective: To practise adding money amounts and calculating change using pounds (£) and pence (p).*

Max the monkey is running a fruit stall! Help him work out the total cost of the fruit. Then, work out how much change Max should give back to his customers. Use the 'Total' column to add the two prices together, then subtract the total from the money given to find the 'Change'.

*Word bank: Total · Change · Pence · Pounds · Subtract · Add*

**1. 1. A customer buys an apple for 40p and a pear for 30p.**

**Total cost:** \_\_\_\_\_

**If they pay with £1.00, how much is their change?** \_\_\_\_\_ (2 marks)

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**2. 2. A customer buys a banana for 50p and an orange for 20p.**

**Total cost:** \_\_\_\_\_

**If they pay with £1.00, how much is their change?** \_\_\_\_\_ (2 marks)

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**3. 3. A customer buys two plums for 25p each.**

**Total cost:** \_\_\_\_\_

**If they pay with £1.00, how much is their change?** \_\_\_\_\_ (2 marks)

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**4. 4. A customer buys a melon for 80p and a lemon for 10p.**

**Total cost:** \_\_\_\_\_

**If they pay with £1.00, how much is their change?** \_\_\_\_\_ (2 marks)

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**Draw:** Draw a picture of Max the monkey standing behind his fruit stall with a sign showing that apples cost 40p.



*Extension challenge: If you had £2.00, could you buy one of every fruit listed in the questions? Explain your answer using a sentence starting with: 'I can buy... because...'*