

# Max the Monkey's Market Maths

*Learning objective: To recognise and write decimal equivalents of tenths and hundredths.*

Max the Monkey is at the market. He needs your help to match the price labels to the right amount of money. Draw a line to connect the fraction on the left to the correct decimal price on the right. Then, fill in the blanks to complete the sentence.

*Word bank: decimal · point · fraction · hundredths · tenths*

**1. Draw a line to match these pairs:**

**$1/10$  --- £0.50**

**$5/10$  --- £0.25**

**$1/4$  --- £0.10**

**Fill in the blank: The dot between the pounds and the pence is called a decimal \_\_\_\_\_. (2 marks)**

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**2. Max has  $8/10$  of a pound. Write this as a decimal price: £ \_\_\_\_\_. (1 mark)**

**3. Max has  $5/100$  of a pound. Write this as a decimal price: £0. \_\_\_\_ (1 mark)**

**4. If Max has  $3/10$  and  $2/10$ , does he have more or less than £0.60? (2 marks)**

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**Draw: Draw a basket of fruit for Max. Label one apple with the price £0.10 and one banana with the price £0.05.**

*Extension challenge: Max wants to buy a bunch of grapes that costs £0.75. Write down two different ways you could make this total using tenths and hundredths.*