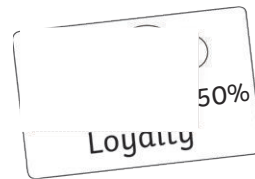
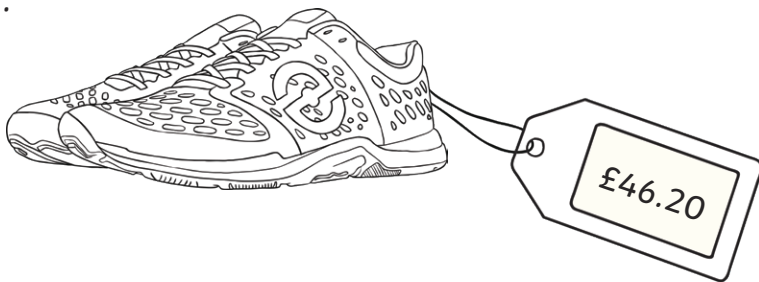


# Finding Percentages of Amounts

For one day only, we've cut the prices of all our stock for Twinkl Loyalty Card owners! Each item is now only a percentage of its full price. The loyalty card next to each item shows the percentage of the full price that the item costs in the sale.

**Top tip:** To find 75% of a number, you can find one half, then one quarter, then add the two numbers together.

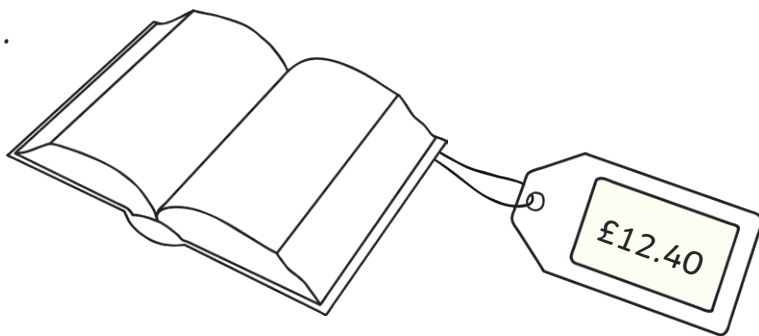
1.



50% of price =

\_\_\_\_\_

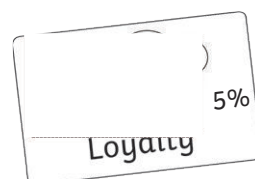
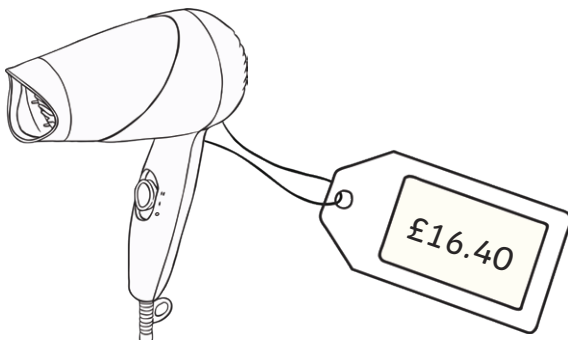
2.



25% of price =

\_\_\_\_\_

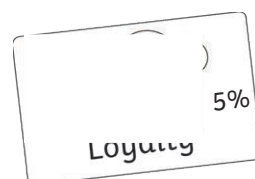
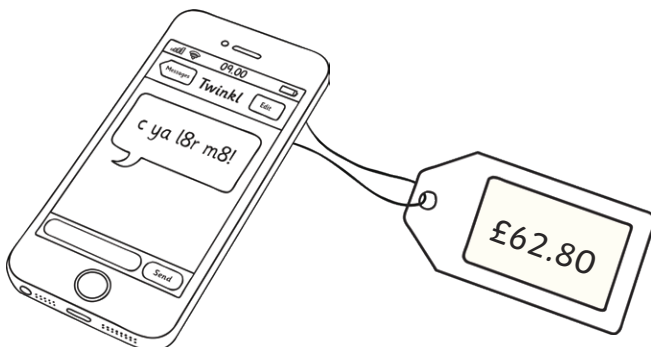
3.



75% of price =

\_\_\_\_\_

4.

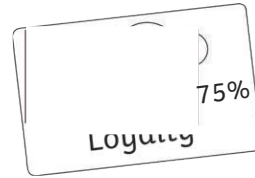
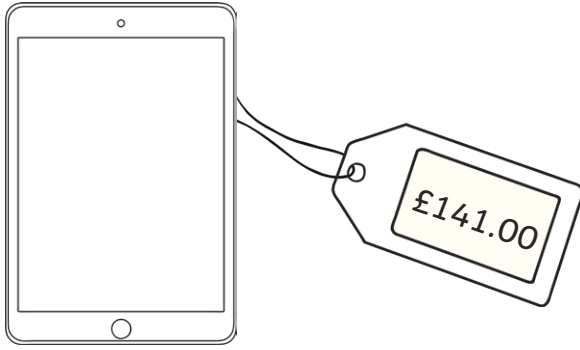


25% of price =

\_\_\_\_\_

## Finding Percentages of Amounts

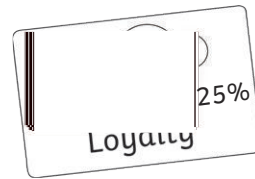
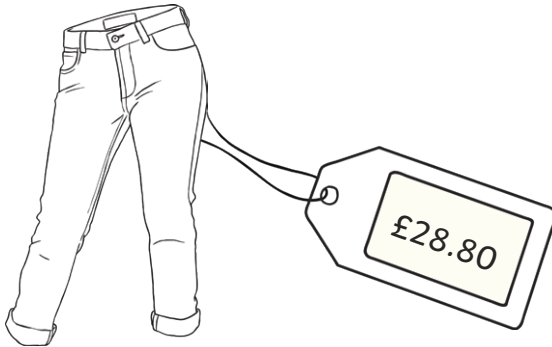
5.



75% of price =

\_\_\_\_\_

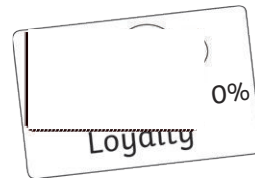
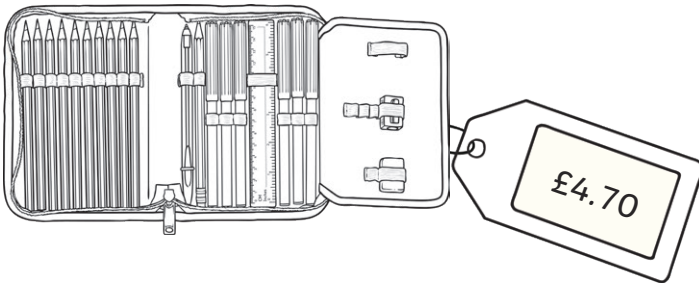
6.



25% of price =

\_\_\_\_\_

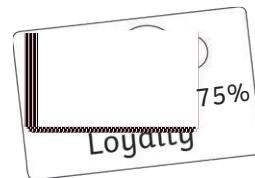
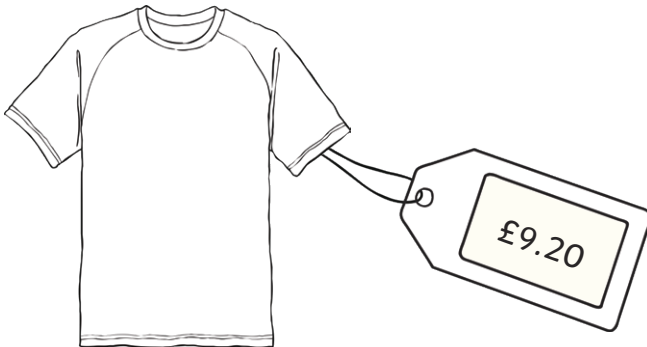
7.



50% of price =

\_\_\_\_\_

8.

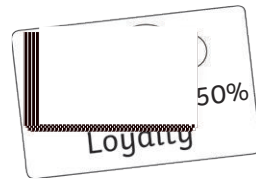
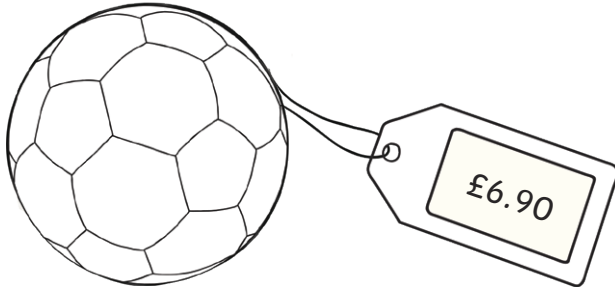


75% of price =

\_\_\_\_\_

## Finding Percentages of Amounts

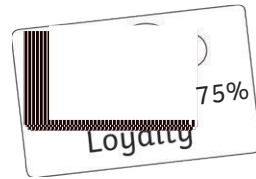
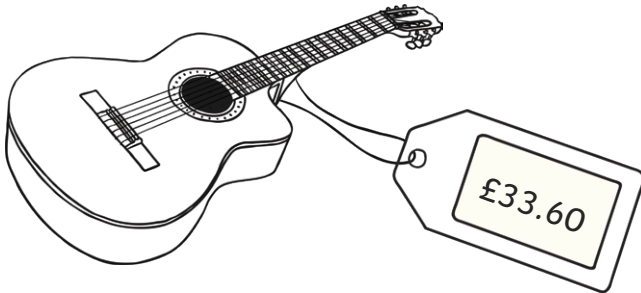
9.



50% of price =

\_\_\_\_\_

10.



75% of price =

\_\_\_\_\_

**Challenge:** Next week, all the standard prices will increase by 10%. Can you work out what the new price for each item will be? (Hint: Find one tenth and add it to the full price.)

# Finding Percentages of Amounts **Answers**

	<b>Item</b>	<b>Full Price</b>	<b>Sale Price</b>	<b>Challenge (+10%)</b>
1.	Trainers	£46.20	50% = <b>£23.10</b>	<b>£50.82</b>
2.	Book	£12.40	25% = <b>£3.10</b>	<b>£13.64</b>
3.	Hairdryer	£16.40	75% = <b>£12.30</b>	<b>£18.04</b>
4.	Mobile phone	£62.80	25% = <b>£15.70</b>	<b>£69.08</b>
5.	Tablet	£141.00	75% = <b>£105.75</b>	<b>£155.10</b>
6.	Jeans	£28.80	25% = <b>£7.20</b>	<b>£31.68</b>
7.	Pencil case	£4.70	50% = <b>£2.35</b>	<b>£5.17</b>
8.	T-Shirt	£9.20	75% = <b>£6.90</b>	<b>£10.12</b>
9.	Football	£6.90	50% = <b>£3.45</b>	<b>£7.59</b>
10.	Guitar	£33.60	75% = <b>£25.20</b>	<b>£36.96</b>