

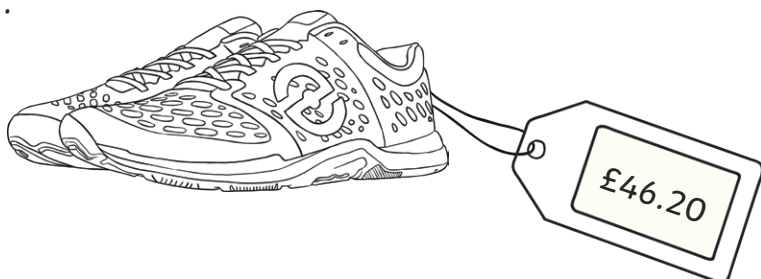
# Finding Percentages of Amounts

## Twinkl Department Store Sale!

For one day only, all our items are 75% of their full price with a Twinkl Loyalty Card! Work out the sale price for each item in the shop.

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

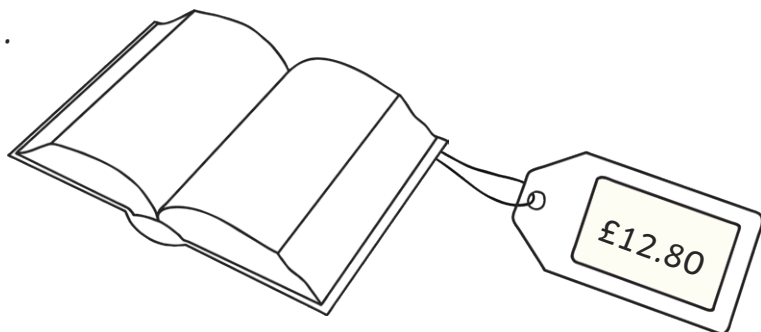
1.



75% of price =

\_\_\_\_\_

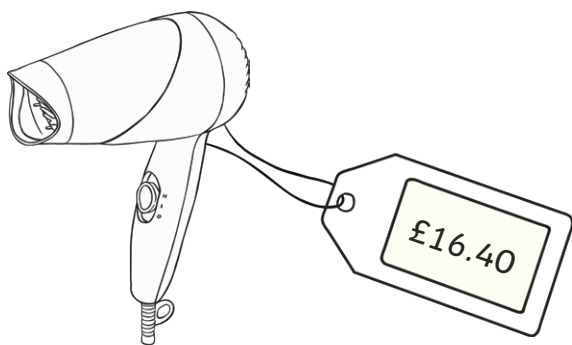
2.



75% of price =

\_\_\_\_\_

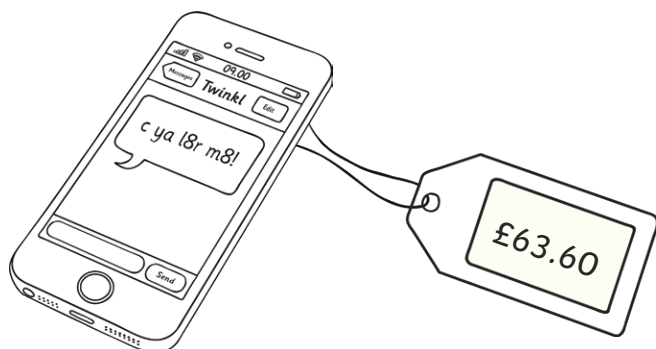
3.



75% of price =

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4.



75% of price =

\_\_\_\_\_

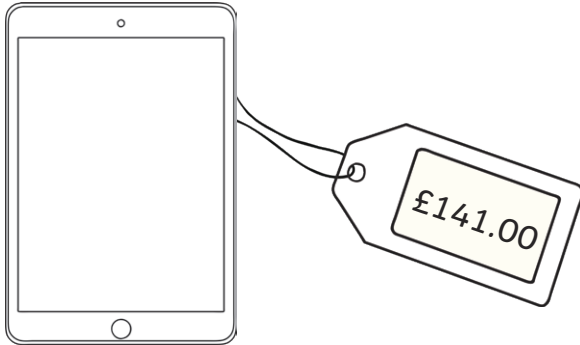
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5.



75% of price =

\_\_\_\_\_

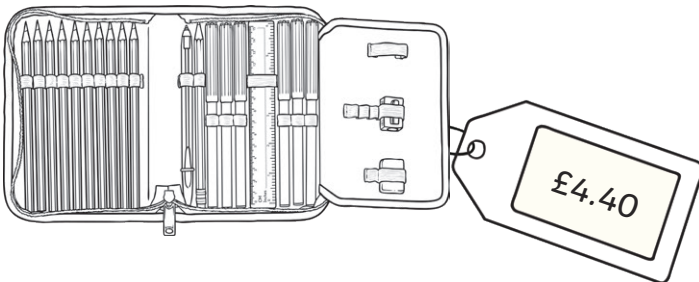
6.



75% of price =

\_\_\_\_\_

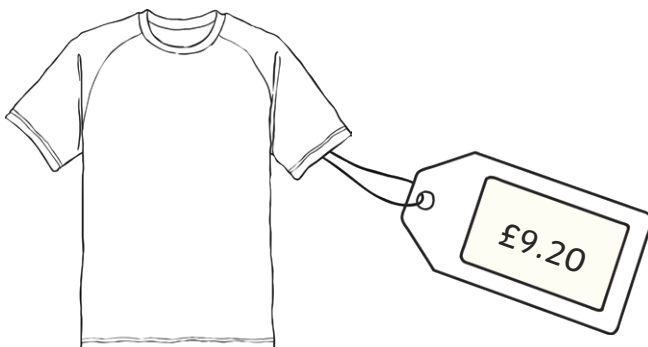
7.



75% of price =

\_\_\_\_\_

8.



75% of price =

\_\_\_\_\_

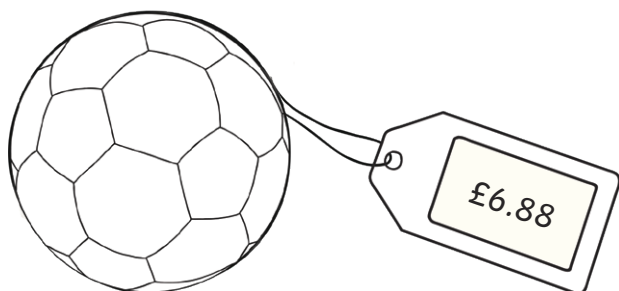
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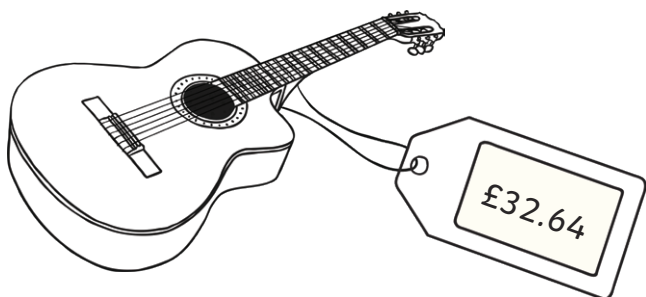
9.



75% of price =

\_\_\_\_\_

10.



75% of price =

\_\_\_\_\_

**Challenge:** Next week, all the full prices will increase by 25%. Work out the new price for each item. (Hint: Find one quarter and add it to the full price.)

# Finding Percentages of Amounts **Answers**

|     | Item         | Full Price | Sale Price    | Challenge (+25% Price) |
|-----|--------------|------------|---------------|------------------------|
| 1.  | Trainers     | £46.20     | 75% = £34.65  | £57.75                 |
| 2.  | Book         | £12.80     | 75% = £9.60   | £16.00                 |
| 3.  | Hairdryer    | £16.40     | 75% = £12.30  | £20.50                 |
| 4.  | Mobile phone | £63.60     | 75% = £47.70  | £79.50                 |
| 5.  | Tablet       | £141.00    | 75% = £105.75 | £176.25                |
| 6.  | Jeans        | £28.80     | 75% = £21.60  | £36.00                 |
| 7.  | Pencil case  | £4.40      | 75% = £3.30   | £5.50                  |
| 8.  | T-Shirt      | £9.20      | 75% = £6.90   | £11.50                 |
| 9.  | Football     | £6.88      | 75% = £5.16   | £8.60                  |
| 10. | Guitar       | £32.64     | 75% = £24.48  | £40.80                 |