

Find 35% of £320

When finding percentages without a calculator we need to find 'easier' percentages and then combine them.

$$10\% \text{ of } £320 = £32$$

$$5\% \text{ of } £320 = £16$$

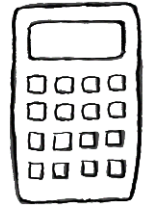
For 35% we will need 3 lots of 10%
and one lot of 5%

$$30\% = £32 \times 3 = £96$$

$$5\% = £16$$

$$£96 + £16 = \text{£112}$$

Find 27% of £415



When finding percentages with a calculator we need to first convert the percentage into a decimal

27% as a decimal is 0.27

Next, multiply the original amount by the decimal you just found.

$$£415 \times 0.27$$

$$= \text{£112.05}$$

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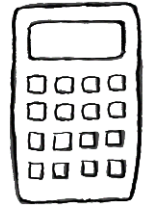
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