GCSE Maths Foundation: Fractions and Percentages

Ten squares, three ways

You can draw, point, write or talk it through with someone.

Have a go

Use the first row of ten equal boxes. Shade three. Write the shaded amount as a fraction of the whole row, a decimal and a percentage.



Try another step

On a second row of ten, shade seven. Compare the two shaded amounts. Together, what fraction of one whole row do they make?



Check your thinking

3/10 = 0.3 = 30%. 7/10 = 0.7 = 70%. Together they make one whole row.

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