

Sort the fractions, decimals and percentages into the correct column.

50%	100%	$\frac{30}{60}$
Seven tenths	60%	0.25
70 hundredths	$\frac{1}{4}$	0.5

Less than $\frac{1}{2}$	Equal to $\frac{1}{2}$	More than $\frac{1}{2}$

Less than	Equal to	More than
$\frac{1}{4}$	00%	Seven tenths
0.25	$\frac{30}{60}$	100%
	0.5	60%
		70 hundredths

Ash has £55

He spends $\frac{3}{5}$ of his money on a coat and 30% on shoes.

How much does he have left?

$$\frac{3}{5} = 0.6 = 60\%$$

$$60\% + 30\% = 90\%$$

Ash has 10% left and 10% of £55 is £5.50

Tom is playing a maths game, here are his scores at three different levels.

Level A - 440 points out of 550

Level B - 210 points out of 300

Level C - 45 points out of 90

At which level did he have a higher success rate?

Level A - 80%

Level B - 70%

Level C - 50%

He had the higher success rate on level A.

Children may wish to compare using decimals instead.