

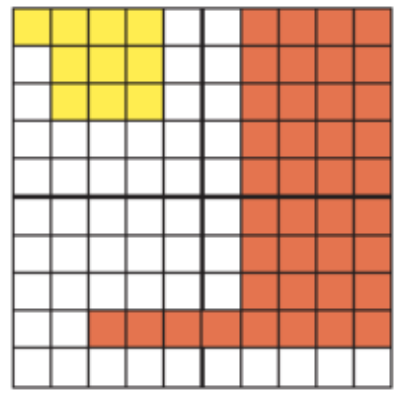
Try it!



1. Complete the table below showing equivalent fractions, decimals and percentages.

Fractions	Decimals	Percentages
$1/2$		
	0.49	
		83%
		26%
	0.68	

2. Express the yellow section of the grid in hundredths, tenths, as a decimal and as a percentage of the whole grid.



Apply it!



1. Josh spends $2/5$ of his money on some shoes and 40% on a shirt. He started with £65. How much money did Josh spend?



How much does Josh have left?

2. Roman's dad washed his car. He used $2/25$ of the car shampoo to wash the car. What percentage of the shampoo did he use?

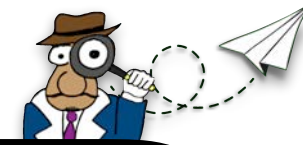


3. Aisha wanted to buy a violin that cost £90. She saw the violin in one shop on sale at $1/5$ off. She saw the same violin in another shop at 25% off.



What was the price of the violin in each shop?

Fly with it!



1. Luca wants to buy his mum a gift for her birthday. He wants to spend 70% of his money on a voucher and another $4/5$ on some chocolates.



Explain to Luca why he will not be able to do this.

2. Aisha wrote down some fraction and decimal equivalents:

$0.3 = 3/10$

$0.4 = 4/10$

$0.15 = 1.5/10$

Was Aisha correct? Prove it!