

Fractions, decimals and percentages

Answer sheet

Two shops are having sales. Fill in the table to show the new price of each item in the sale.



Item for sale	Sale price at Bargain City	Sale price at Sale Centre
	$\frac{20}{100}$ of 40.40 = 8.08 $40.40 - 8.08 =$ £32.32	$\frac{1}{4}$ of 40.40 = 10.10 $40.40 - 10.10 =$ £30.30
	$\frac{20}{100}$ of 120.00 = 24.00 $120.00 - 24.00 =$ £96.00	$\frac{1}{4}$ of 120.00 = 30.00 $120.00 - 30.00 =$ £90.00
	$\frac{20}{100}$ of 10.80 = 2.16 $10.80 - 2.16 =$ £8.64	$\frac{1}{4}$ of 10.80 = 2.70 $10.80 - 2.70 =$ £8.10
	$\frac{20}{100}$ of 200.20 = 40.04 $200.20 - 40.04 =$ £160.16	$\frac{1}{4}$ of 200.20 = 50.05 $200.20 - 50.05 =$ £150.15

What two items did I buy if I spent £38.94?

$$30.30 + 8.64 = \text{£}38.94$$

Shoes from Sale Centre +
bag from Bargain City