

Sale

A shop had a sale. All prices were reduced by 15%



A pair of shoes cost £38.25 in the sale.

What price were the shoes before the sale?

Show your working.

- 100°/0 ----> £38.25 シナー? $1^{\circ}/_{\circ} = 3825_{P} \div 85$ = 45p100% = $45p \times 100$ = $\pounds 45$

Your turn:

.1.

A shop had a sale. All prices were reduced by 20% A pair of shoes cost £46.40 in the sale What price were the shoes before the sale?

.2.

A shop had a sale. All prices were reduced by 33% A pair of shoes cost £51.25 in the sale What price were the shoes before the sale? Round your answer to the nearest penny Answers 2. £58 2. £76.50