## Sale

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

## Sale <br> $15 \%$ off

A pair of shoes cost $£ 38.25$ in the sale．
What price were the shoes before the sale？
Show your working．


## 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

