

Percentage Change- Target Work

Target Source..... Name.....

Work out:

- a) 35% of £80
- b) 90% of £160
- c) 17.5% of £600
- d) 17.5% of £850

Work out:

- a) 15% of £4.60
- b) 40% of £2.80
- c) 17.5% of £3.20
- d) 97.5% of £24

The normal price of a jacket is £54.
In a sale, the price is reduced by 30%
What is the sale price?

A football costs £14 plus 20% VAT.
How much is the football?

Percentage Change- Target Work

In a sale all items are reduced by 30%
On the final day the **sale prices** are reduced by 20%

Work out the **final day** price of a sofa that was priced at £290 before the sale started.

[3 marks]

Answer £ _____

A train fare costs £23.55
All train fares are increased by 2.8%

Work out the new fare.

[2 marks]

Answer £ _____

A savings account pays 3.6% per annum simple interest.
Heidi puts £400 into the account.

How much will she have in the account after 5 years?

[2 marks]

Answer £ _____