7. In a sale all the prices are reduced by 30%.
The sale price of a jacket is £28.

Work out the price of the jacket before the sale.

£ ....

(Total 3 marks)

8. The price of a new television is £423.
This price includes Value Added Tax (VAT) at $17\frac{1}{2}$%.

(a) Work out the cost of the television **before** VAT was added.

£ ....
(3 marks)

By the end of each year, the value of a television has fallen by 12% of its value at the start of that year.
The value of a television was £423 at the start of the first year.

(b) Work out the value of the television at the end of the **third** year.
Give your answer to the nearest penny.

4. Wallace bought a computer for £3000.
Each year the computer depreciated by 20%.

Work out its value two years after he bought it.

5. In a sale all the normal prices are reduced by 18%.

In the sale Mandy pays £12.71 for a hat.

Calculate the normal price of the hat.