1. If a bed is reduced by 35% in a sale to £91.00, find the original price.
2. If a computer is reduced by 77% in a sale to £6.90, find the original price
3. A radio sells for £63, after a 40% increase in the cost price. Find the cost price
4. The price of a bicycle increases by 10% to £198. Find the price before the increase.

**100**

**1**

**84**

1. A coat is reduced by 20% in a sale to £84. What was its original price?

**8960**

**36**

1. A car depreciates in value by 30% during its first year. Its value now is £8960. What was its original price?

**100**

**100**

**1**

**1**

1. A jacket is reduced by 40% in a sale to £36. What was its original price?