

**A t-shirt usually sells for \$24.
The shop has a 25% off sale.
How much do you pay for the t-shirt?**

**A hoodie usually sells for \$55.
The shop has a 40% off sale.
How much do you pay for the hoodie?**

**A hat usually sells for \$35.
The shop increases the price to \$42.
What is the percentage increase
compared to the earlier price?**

**Before you could buy a super scarf for \$48.
Now a super scarf costs \$108.
By what percentage has the price increased
compared to the earlier price?
Use a calculator or pencil and paper to work
this problem out.**

**The jeans cost \$96 and the shirt costs \$60.
What percentage of the cost of the jeans is
the cost of the shirt?
What percentage of the cost of the shirt is
the cost of the jeans?**