

Percent Application: Discounted Price

How much would a \$55.00 shirt cost after discount ^{of} 30%?

$$\text{Discount} = \frac{30}{100} \times 55 = 16.50$$

$$\text{It will cost} = 55 - 16.50 =$$

How much would a \$112 pair of shoe cost after a discount of 30%.