Codeyoung

Concept_ CW_G8_ Problems on Discount

1. The marked price of a water cooler is $ 4650. The shopkeeper offers an off-season discount of 18% on it. Find its selling price.

2. The price of a sweater was slashed from $ 960 to $ 816 by a shopkeeper in the winter season. Find the rate of discount given by him.

3. Find the rate of discount being given on a shirt whose selling price is $ 546 after deducting a discount of $ 104 on its marked price.

4. After allowing a discount of 8% on a toy, it is sold for $ 216.20. Find the marked price of the toy.

5. A tea set was bought for $ 528 after getting a discount of 12% on its marked price. Find the marked price of the tea set.

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6. A dealer marks his goods at 35% above the cost price and allows a discount of 20% on the marked price. Find his gain or loss per cent.

7. A cell phone was marked at 40% above the cost price and a discount of 30% was given on its marked price. Find the gain or loss percent made by the shopkeeper.

8. A dealer purchased a fan for $ 1080. After allowing a discount of 25% on its marked price, he gains 25%. Find the marked price of the fan.

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