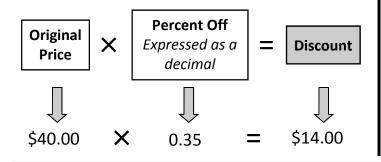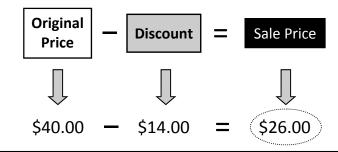A pair of jeans regularly sells for *$40.00*. They are on sale for ***35% off***.
What is the **sale price** of the jeans?

1 Calculate the *discount* by multiplying the **original** price by the **percentage** off.

2 Calculate the *sale* price.

| Original Price | × | Percent Off *Expressed as a decimal* | = | Discount | | Original Price | − | Discount | = | Sale Price |

$40.00 × 0.35 = $14.00 $40.00 − $14.00 = $26.00

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1) A box of stationary regularly sells for $25.00. It is on sale for 20% off. How much will the discount on the stationary be?

A. $20.00
B. $4.00
C. $5.00
D. $6.00

2) A dress shirt and tie combination regularly sells for $50.00. It is on sale for 25% off. How much will the discount on the shirt and tie be?

A. $12.50
B. $10.00
C. $25.00
D. $8.00

3) A DVD player regularly sells for $86.00. It is on sale for 34% off. How much will the discount on the DVD player be?

A. $56.76
B. $52.00
C. $34.00
D. $29.24

4) A set of dishes regularly sells for $152.00. It is on sale for 18% off. How much will the discount on the dishes be?

A. $18.00
B. $25.36
C. $27.36
D. $134.00

REVOLUTION

5) Replacing the brakes on a car normally costs $500.00. They are on sale for 33% off. How much will the discount on the brakes be?

A. $165.00
B. $150.00
C. $120.00
D. $33.00

6) A pair of pants that normally costs $60.00 goes on sale for 20% off. What is sale price of the pants?

A. $35.00
B. $40.00
C. $48.00
D. $52.00

7) The price of a scarf is 16 dollars in December. In January, the price is reduced by 25%. What is the price of the scarf in January?

A. $4.00
B. $8.00
C. $10.00
D. $12.00

8) A $75.00 video game is goes on sale for 40% off. What is the sale price of the video game?

A. $50.00
B. $45.00
C. $35.00
D. $30.00

9) A $105.00 golf club video game is goes on sale for 22% off. What is the sale price of the golf club?

A. $104.78
B. $92.40
C. $83.00
D. $81.90

10) An item that normally sells for $625.00 is marked goes on sale for 12.5% off. What is the sale price the item, rounded to the nearest cent?

A. $78.13
B. $505.00
C. $546.88
D. $612.50

11) A $487.00 television video game is goes on sale for 13% off. What is the sale price of the television?

A. $423.69
B. $450.00
C. $474.00
D. $63.31

12) A florist buys roses from a wholesaler at $47.60 per pound. If the wholesaler holds a 15% sale on roses, what is the sale price of 2 pounds?

A. 95.20
B. $81.92
C. $65.20
D. $40.46