%   %   Percents & Percent Change   %   %

Convert each percent to a decimal.

1. 35% = _____
2. 29% = _____
3. 76% = _____

4. 64% = _____
5. 143% = _____
6. 80% = _____

Convert each decimal to a percent.

7. 0.25 = _____
8. 0.49 = _____
9. 1.21 = _____

10. 0.32 = _____
11. 0.76 = _____
12. 0.97 = _____

Calculate the new price due to the percent change.

13. A shirt that you want is originally $25.00. You have a coupon that gives you 20% off. What is the new price of your shirt?

New Price:

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14. School binders were on sale for $4.00, but the price has been increased by 30%. What is the new price of the school binders.

New Price: