



# How to Figure Percents

## Part A - Discounts

**PROBLEM:** Sam wants to buy a new shirt. The shirt he wants is \$19.38. The store is having a sale. The sale price is 20% off the regular price.

TO FIGURE SALE PRICE:	
<b>What <u>IS</u> 20% <u>OF</u> \$19.38?</b>	
<p><b>Step 1:</b> Express as a number sentence.</p> <p><u>IS</u> = equals      <u>OF</u> = multiply</p>	$\boxed{\phantom{000}} = \frac{20\%}{\text{percent}} \times \frac{\$19.38}{\text{regular price}}$ <p style="text-align: center; font-size: small;">what      is      percent      of      regular price</p>
<p><b>Step 2:</b> Change the <i>percent</i> to a <i>decimal</i>.</p> <p>a. Drop the percent symbol. b. Place a decimal point after the last number on the right. c. Move the decimal point two places to the left. Add a zero if necessary.</p>	<p>a. 20% = 20 b. 20. c. <u>.20</u> = .20</p>
<p><b>Step 3:</b> Multiply the <i>regular price</i> by the <i>decimal</i>.</p>	$\begin{array}{r} \$19.38 = \text{regular price} \\ \times \quad .20 = \text{decimal} \\ \hline \phantom{\$}0000 \\ 38760 \\ \hline 3.8760 \end{array}$
<p><b>Step 4:</b> Round the answer to the nearest hundredths place if necessary.</p> <p>The answer is the <i>discount</i>.</p>	$3.8760 = \$3.88 = \text{discount}$
<p><b>Step 5:</b> Subtract the <i>discount</i> from the <i>regular price</i> to find the <i>sale price</i>.</p>	$\begin{array}{r} \$19.38 = \text{regular price} \\ - \$3.88 = \text{discount} \\ \hline \$15.50 = \text{sale price} \end{array}$

# Act Practice Discount Tutorial

**LL Leslie**

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## **Table of Contents Act Practice Discount Tutorial**

1. Understanding the eBook Act Practice Discount Tutorial
  - The Rise of Digital Reading Act Practice Discount Tutorial
  - Advantages of eBooks Over Traditional Books
2. Identifying Act Practice Discount Tutorial
  - Exploring Different Genres
  - Considering Fiction vs. Non-Fiction
  - Determining Your Reading Goals
3. Choosing the Right eBook Platform
  - Popular eBook Platforms
  - Features to Look for in an Act Practice Discount Tutorial
  - User-Friendly Interface
4. Exploring eBook Recommendations from Act Practice Discount Tutorial

- Personalized Recommendations
  - Act Practice Discount Tutorial User Reviews and Ratings
  - Act Practice Discount Tutorial and Bestseller Lists
5. Accessing Act Practice Discount Tutorial Free and Paid eBooks
    - Act Practice Discount Tutorial Public Domain eBooks
    - Act Practice Discount Tutorial eBook Subscription Services
    - Act Practice Discount Tutorial Budget-Friendly Options
  6. Navigating Act Practice Discount Tutorial eBook Formats
    - ePub, PDF, MOBI, and More
    - Act Practice Discount Tutorial Compatibility with Devices
    - Act Practice Discount Tutorial Enhanced eBook Features
  7. Enhancing Your Reading Experience
    - Adjustable Fonts and Text Sizes of Act Practice Discount Tutorial
    - Highlighting and Note-Taking Act Practice Discount Tutorial
    - Interactive Elements Act Practice Discount Tutorial
  8. Staying Engaged with Act Practice Discount Tutorial
    - Joining Online Reading Communities
    - Participating in Virtual Book Clubs
    - Following Authors and Publishers Act Practice Discount Tutorial
  9. Balancing eBooks and Physical Books Act Practice Discount Tutorial
    - Benefits of a Digital Library
    - Creating a Diverse Reading Collection Act Practice Discount Tutorial
  10. Overcoming Reading Challenges
    - Dealing with Digital Eye Strain
    - Minimizing Distractions
    - Managing Screen Time
  11. Cultivating a Reading Routine Act Practice Discount Tutorial
    - Setting Reading Goals Act Practice Discount Tutorial
    - Carving Out Dedicated Reading Time
  12. Sourcing Reliable Information of Act Practice Discount Tutorial

- Fact-Checking eBook Content of Act Practice Discount Tutorial
  - Distinguishing Credible Sources
13. Promoting Lifelong Learning
- Utilizing eBooks for Skill Development
  - Exploring Educational eBooks
14. Embracing eBook Trends
- Integration of Multimedia Elements
  - Interactive and Gamified eBooks

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