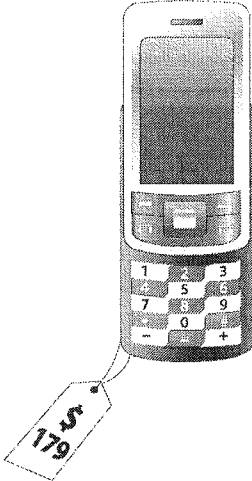


# Lesson 7 Problem-Solving Practice

## Discount **3**

<p><b>1. PRETZELS</b> The Spanish club sold hot pretzels as a fundraiser. The pretzels normally sold for \$2.00, but near the end of the sale the price was reduced by 25%. What was the new price for a hot pretzel?</p>	<p><b>2. CELL PHONES</b> Nathan is buying a cell phone for his business. The regular price of the cell phone is \$179. If he buys the phone in the next 2 weeks, he will get a 20% discount. What will be the sale price if he buys the phone tomorrow?</p> 
<p><b>3. ALARM CLOCK</b> Dominic bought a new alarm clock that was on sale for \$18.75. If this price represents a 30% discount from the original price, what is the original price to the nearest cent?</p>	<p><b>4. FISHING ROD</b> Malachi bought a new fishing rod. The regular price of the fishing rod was \$125.99. He bought it on sale with a 15% discount. Sales tax of 3% is applied to the discounted total. What was the sale price with tax of Malachi's fishing rod to the nearest cent?</p>
<p><b>5. JEWELRY</b> A jewelry store is having a 50% off sale for all necklaces. During this sale, what is the cost of a necklace that regularly costs \$49.98?</p>	<p><b>6. COSMETICS</b> Jaylynn was buying new mascara. She bought it on sale for \$5.56. If the price represents a 20% discount from the original price, what is the original price to the nearest cent?</p>