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| **Relating Fractions, Decimals, and Percents** |
| Writes a decimal as a percent0.6 = = 60% | Writes a fraction as a percentI need to write the fraction with a denominator of 100 first. = = 80% | Writes a percent between 1% and 100% as a fraction and a decimal73% = = 0.73 | Solves a problem involving a percent between 1% and 100%The price of a T-shirt is $19.99.It is on sale for 15% off. What is the approximate sale price of the T-shirt?**Cost:** 15% of $19.99 $≈$ 15% of $2010% of $20 = $25% of $20 = $1The discount is about $3.So, the sale price is about $17. |
| **Observations/Documentation** |
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