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| **Working with Whole Number Percents** | | | |
| Writes a whole number percent between 1% and 100% as a fraction and a decimal  73% = = 0.73 | Writes a whole number percent greater than 100% as a mixed number and a decimal  282% = = 2 = 2.82 | Writes a mixed number as a percent  4 = 4 = = 460% | Solves a problem involving a percent greater than 100%  The price of a T-shirt is $9.99.  The cost including sales tax is 115% of the price.  What is the cost of the T-shirt?  Cost:  115% of $9.99  = 1.15 × $9.99  ≈ $11.49  The T-shirt costs $11.49. |
| **Observations/Documentation** | | | |
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