| Learning Objective | For this objective, I... |  |  | Test Review |
| :---: | :---: | :---: | :---: | :---: |
| I can... | ...need help | ...need more practice | ...am proficient | Question \# |
| ...find the percent of a number. |  |  |  |  |
| ...use percents greater than $100 \%$. |  |  |  |  |
| ...estimate the percent of a number. |  |  |  |  |
| ...find percents greater than 100 or less than 1. |  |  |  |  |
| ...use the percent proportion to find the Percent. |  |  |  |  |
| ...use the percent proportion to find the Part. |  |  |  |  |
| ...use the percent proportion to find the Whole. |  |  |  |  |
| ...use the percent equation to find the Percent. |  |  |  |  |
| ...use the percent equation to find the Part. |  |  |  |  |
| ...use the percent equation to find the Whole. |  |  |  |  |
| ...find the percent of change. |  |  |  |  |
| ...find the percent error. |  |  |  |  |
| ...find sales tax and the total cost of an item. |  |  |  |  |
| ...find tips and markups. |  |  |  |  |
| ...calculate the sale price of an item after a discount or markdown. |  |  |  |  |
| ...determine a better buy. |  |  |  |  |
| ...appropriately use the simple interest formula. |  |  |  |  |

