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## Unit 4: Percents

## LT B: Converting \& Comparing Rational Numbers

- I can convert fractions, decimals, and percents.
- I can compare fractions, decimals, and percents by converting into similar types of rationals.
- I can find percents of a whole by converting the percent and
 multiplying.


## LT 14: Finding Percents and Unknowns

- I can solve percent problems by being able to convert the percent to solve an algebraic equation.
- I can solve percent problems using a proportion.
- I can find original and sale prices using markups and discounts..

LT 15: Calculating Percent of Change and Simple Interest

- I can find new amounts given the percent of change.
- I can find the percent of change by comparing the change to the original amount.
- I can use the simple interest formula in real life situations.

| Ch. \# | LT \# | Learning Target | $\mathbf{5}$ | $\mathbf{6}$ | $\mathbf{7}$ | $\mathbf{8}$ | $\mathbf{9}$ | $\mathbf{9 . 5}$ | Mastered |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6 | 13 | Converting \& Comparing <br> Rationals |  |  |  |  |  |  |  |
|  | 14 | Finding Percents and Unknowns |  |  |  |  |  |  |  |
|  | 15 | Calculating Percent of Change <br> and Simple Interest |  |  |  |  |  |  |  |

## Unit 4 Test:

Name:

## Unit 4 Reflection

