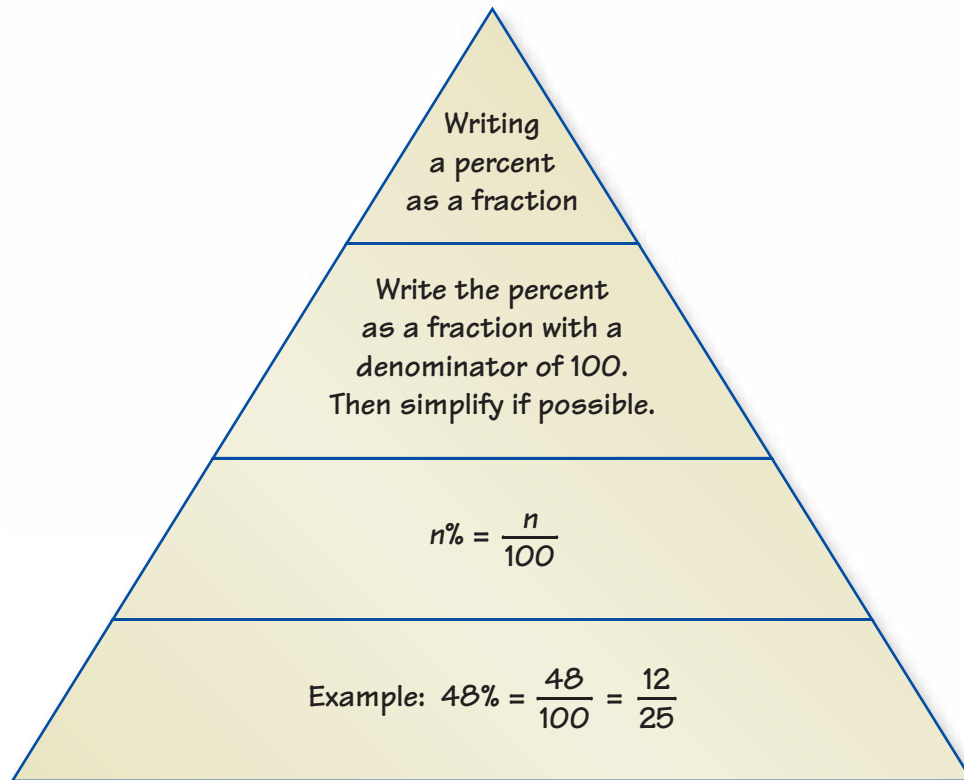


## 4 Study Help

You can use a **summary triangle** to explain a concept. Here is an example of a summary triangle for writing a percent as a fraction.



### On Your Own

Make a summary triangle to help you study these topics.

1. writing a fraction as a percent
2. writing a percent as a decimal
3. writing a decimal as a percent
4. comparing and ordering fractions, decimals, and percents

After you complete this chapter, make summary triangles for the following topics.

5. finding the percent of a number
6. estimating the percent of a number



"I found this great **summary triangle** in my *Beautiful Beagle Magazine*."