Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Class \_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Homework #6 – Mixed Review

1. What formula can be used to solve for percent problems?

1. The new Wii game is being sold for $60 at Game Stop. Being a valued customer, Mitchell has a coupon for 10% off. What is the discount? How much will his final bill be?

1. Kristina went to Hollister and saw a $40 dress. If she had a 25% off coupon, what was the discount? What was the sale price?

1. Fill in the table below. Explain how to go from one to the other. Give an example for each.

|  |  |
| --- | --- |
| Fraction to Decimal | Decimal to Fraction |
| Percent to Fraction | Fraction to Percent |
| Decimal to Percent | Percent to Decimal |