Sheet 247 Calculating Discount

1) Calculate the sale price if you have 30% off of $29.99

2) For each of the following calculate the discount only.
   a. 40% off 9.98 b. 96% off $5 c. 1% off $17.60 d. 10% off $19.95 e. 5% off 3.25

   f. 20% off $87.49 g. 29% off $1500 h. 33.3% off $15

3) A $7.99 t-shirt is on sale for 50% off. Fred buys 6 t-shirts how much does he save?

4) A coffee maker has a regular price of $19.95.
   a. On Thursday, Kim can save 40%, how much will she save?
   b. What is the sale price?
   c. On Monday Kim could save 60% on the coffee maker, how much would that save her?

5) If a washing machine has a regular price of $500 and is going on sale for 25% off.
   a. What is the sale price of the washer?
   b. If you save 20% on a dryer that is $450 then what is the sale price of the dryer?

6) Complete the chart:
   Difference = Regular price – Sales Price
   Fraction = $\frac{\text{Difference}}{\text{Regular price}}$ NOW use fraction to write decimal and PERCENT

Regular Price	Sale Price	Discount	Fraction	Decimal	Percent
(a) 25cents	17cents				
(b) $2.00	$1.50				
(c) $25.00	$19.50				
(d) $400	$360				