Name: _____

Exercise 7.1 Finding equivalent fractions, decimals and percentages

***You may write fraction as '7/9'**
*** No need to space when you state the percentage. Example '80%'**

1. Here is a list of common used fractions, decimals and percentages.

10%	90%	30%	$\frac{2}{5}$	$\frac{3}{4}$	0.5	0.8	$\frac{9}{10}$	20%

Use the numbers from the list to fill in the boxes. You can use each number only once.

a. $\frac{3}{10}$ = _____	b. 0.4 = _____	c. 80% = _____	d. 0.1 = _____
e. $\frac{1}{5}$ = _____	f. 75% = _____	g. $\frac{1}{2}$ = _____	h. _____ = _____

2. Write each percentage as:

	99%	88%	16%	4%
i. a decimal				
ii. a fraction				

3. Write each decimal as:

	0.98	0.78	0.12	0.05
i. a percentage				
ii. a fraction				

4. Write each fraction as:

	$\frac{9}{20}$	$\frac{3}{50}$	$\frac{17}{20}$	$\frac{24}{25}$
i. a decimal				
ii. a percentage				

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