Name _____ Period _____ Homework Date *Pre-AP Sept.*

6-13

Homework Grading Sheet

Fill in the information above the dotted line completely and accurately. Not completing this form and/or not grading papers correctly/honestly will result in a maximum grade of 50. ***If less than 50% of an assignment is completed, the grade will be calculated as the number of questions correct/total number of questions (I.e. 1/20 = 5%).***

1) Homework Completion: Number of problems not done   _____

2) Homework Accuracy: Number of X's (problems missed out of those completed)   _____

3) I do not have my homework to turn in because

   _____

   _____

‑ ‑

(Teacher use Only)

Completion Points	**Accuracy Points (for completion of 50% or more)**
5 pts: 100% completion	5 pts: 100% accuracy
4.5 pts: 90 – 99% completion	4.5 pts: 90 – 99% accuracy
4 pts: 80 – 89% completion	4 pts: 80 – 89% accuracy
3 pts: 70 – 79% completion	3 pts: 70 – 79% accuracy
2 pts: 60 – 69% completion	2 pts: 60 – 69% accuracy
1 pt: 50 - 59% completion	1 pt: 59% and below accuracy
0 pts: Less than 50% completed	0 pts: No problems correct

Points earned/10 points = _____ /10pts =   _____

Final Homework Grade

Name _____

Date _____ Pd _____

CONVERTING FRACTIONS, DECIMALS, AND PERCENTS

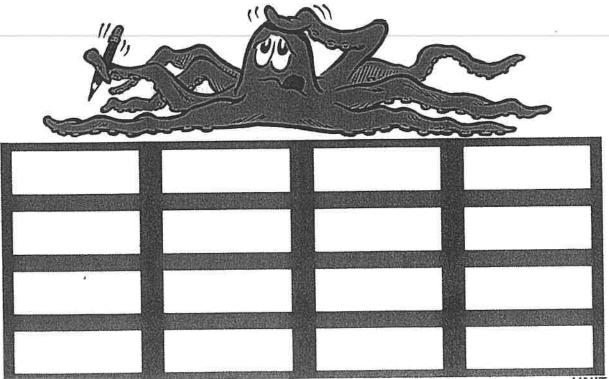Complete the table below to form various representations of equivalent numbers.

	SCENARIO 1	SCENARIO 2	SCENARIO 3	SCENARIO 4
PROBLEM	Forty percent of computers sold today are desktops.	In a sample, $\frac{3}{15}$ of the computers were defective.	A laptop computer is 1.05 centimeters thick.	One-eighth of the customers in the store actually purchase a computer.
FRACTION				
DECIMAL				
PERCENT				
MODEL				

Describe the process for converting a fraction to a decimal.

_____

_____

Find the answers to these problems, and then write the answers in order from smallest to largest at the bottom of the page.

1.   8,376
   + 6,825
   ‾‾‾‾‾‾‾

2.   5,268
   + 9,760
   ‾‾‾‾‾‾‾

3.   1,425
   + 5,285
   ‾‾‾‾‾‾‾

4.   8,605
   + 3,497
   ‾‾‾‾‾‾‾

5.   4,625
   − 1,709
   ‾‾‾‾‾‾‾

6.   5,215
   − 2,166
   ‾‾‾‾‾‾‾

7.   6,850
   − 2,279
   ‾‾‾‾‾‾‾

8.   9,605
   − 4,238
   ‾‾‾‾‾‾‾

9.   839
   × 72
   ‾‾‾‾‾

10.   456
   × 18
   ‾‾‾‾‾

11.   1,823
   × 56
   ‾‾‾‾‾‾

12.   7,069
   × 67
   ‾‾‾‾‾‾

13. 49)2,450

14. 33)7,095

15. 71)3,692

16. 62)26,040

Deep Blue Sea