Name _____ Period _____ Homework Date *PreAP Oct. 4 – 11*

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

_____

_____

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(Teacher use Only)

<u>Completion Points</u>	<u>Accuracy Points (for completion of 50% or more)</u>
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 _____

MULTIPLYING deCiMALS

Solve. Be sure to show your work.

1. $12 \cdot 4.6 =$	2. $9 \cdot 0.57 =$	3. $8.4 \cdot 8 =$
4. $7.6 \cdot 4.1 =$	5. $1.93 \cdot 9 =$	6. $42.7 \cdot 6 =$
7. $7.1 \cdot 5.8 =$	8. $3.4 \cdot 6.7 =$	9. $2.2 \cdot 11 =$

10. Maryanne is making a bracelet at camp using 1.9 cm beads. What is the length of her bracelet if she uses 18 beads?	11. The average mail carrier walks 4.8 kilometers in a workday. How far do most mail carriers walk in a 6-day week?

dividiNg BY A deCiMAL

Nicholas and his sister Jane are shopping at Sweet Sugar Shop. They are trying to calculate how to spend the $20.00 they each received as allowance. *Round all answers to the nearest hundredth.*

Sweet Sugar Shop
all prices shown are per pound

Gum Balls	$3.48	Lolly Pops	$4.88
Sour Straws	$6.59	Sweet Tarts	$2.80
Jelly Bellies	$5.17	Pixie Sticks	$4.50
Jolly Ranchers	$3.25	Sour Patch Kids	$3.99

1. Nicholas scoops a few gum balls into his bag. When he weighs it, he finds that he scooped 0.76 pounds. About how much will the gum balls cost?	2. If Nicholas spends $8.10 on Pixie Sticks, then how many pounds did he purchase?
3. Nicholas has decided to buy 1.5 pounds of Sour Patch Kids. How much will the Sour Patch Kids cost?	4. Jane measures $9.75 worth of Jolly Ranchers. How many pounds did she buy?
5. Jane decided that she would spend the rest of her money on Sweet Tarts. About how many pounds of Sweet Tarts did Jane purchase?	6. Between the gum balls, Pixie Sticks, and Sour Patch Kids, how much money will Nicholas have left of his allowance?