

Name _____ Period _____ Homework Date Reg. 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 _____

(Teacher use Only)

Completion Points

5 pts: 100% completion

4.5 pts: 90 – 99% completion

4 pts: 80 – 89% completion

3 pts: 70 – 79% completion

2 pts: 60 – 69% completion

1 pt: 50 - 59% completion

0 pts: Less than 50% completed

Accuracy Points (for completion of 50% or more)

5 pts: 100% accuracy

4.5 pts: 90 – 99% accuracy

4 pts: 80 – 89% accuracy

3 pts: 70 – 79% accuracy

2 pts: 60 – 69% accuracy

1 pt: 59% and below accuracy

0 pts: No problems correct

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

Final Homework Grade _____

decimal operations

Answer the questions below. Be sure to show work.

1. $15.4 \cdot 7 =$

2. $165.3 + 21.9 =$

3. $237 - 67.8 =$

4. $986 \div 68 =$

Answer the questions below. Be sure to show work and justify your thinking.

5. Oscar is building a fence and purchases three boards measuring 2.9 meters long. How many meters of fence board did Oscar purchase?

6. The average mail carrier walks 5.3 kilometers in a workday. How far do most mail carriers walk in a 6-day week?

7. A pitcher of lemonade holds 114 ounces. If each serving is 12 ounces, then how many servings are there in a pitcher?

Answers

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

11. _____

12. _____

13. _____

14. _____

15. _____

Answer the questions below. Be sure to show work.

8. $807.3 \div 9 =$	9. $1678.3 - 205.1 =$	10. $2730 \div 1.3 =$
11. $1605 + 354.6 =$	12. $15.17 \div 4.1 =$	13. $28.6 \cdot 2.4 =$

Answer the questions below. Be sure to show work and justify your thinking.

14. At the Burger Shack, Jimmy orders two burgers at \$8.95 each, a side of fries for \$3.50, and a coke for \$1.49. He is charged \$1.60 for tax. How much change will he receive if he pays with \$25.00 in cash?
15. A jar of olive oil is priced \$10.08 for 8 ounces. What is the cost per ounce?