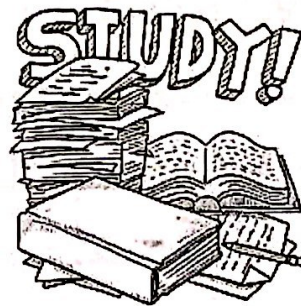


Weekly

MATH

Homework

September 8 - 12



DUE TUESDAY: Lesson 3/Lesson 4 page

DUE WEDNESDAY: Study Guide for Unit 1 Test page

Study/review for Unit 1 TEST on Thursday!

DUE FRIDAY: Addition Menu page (pick 5 to complete)

My timed test on FRIDAY is on the _____ facts!

N a m e _____

Parent Signature _____

*** Due Tuesday! *****Lesson 3**

- $\$13.58 + \$76.49 =$ Show work!
- Put the numbers in order from least to greatest.
7,567 17,456 7,656 71,555 7,444

- Write the number in standard form.
 $7,000,000 + 600,000 + 30,000 + 2,000 + 700 + 70$

- Dana has to pay \$10,990 for her college dorm room and tuition each year. How much money does Dana spend the first 2 years of college?
Show work!
Dana spends a total _____ the first 2 years she is in college.

- Write the number six million, four hundred thousand, two.

base-ten form:
(standard)

Lesson 4

yes... this is also due Tuesday!

- Round 54,878 to the nearest ten thousand.

- $49,007 - 34,569 =$ Show work!
- $45,678 + 21,456 =$ Show work!
- Louis takes \$100.75 on vacation. He spends \$16.75 on souvenirs, \$27.55 on food, and \$44.50 on train fare. How much money does Louis have left? ***Show work!***
Louis has _____ left.
- Round 43,766 to the nearest thousand. _____

Due Wednesday!

Study Guide for Unit 1

DUE WEDNESDAY!

Study Guide for Unit 1 Test on Thursday

DUE WEDNESDAY!

- ✓ Know how to write numbers in NUMBER NAME (Word) FORM, BASE TEN FORM (Standard), and EXPANDED FORM.

1. Write 5,673 in *NUMBER NAME* form: _____
2. Write the *EXPANDED* form of 12,515: _____
3. Write one hundred six million, three hundred five thousand, twenty-five in *BASE TEN* form: _____

- ✓ Know the difference between PLACE and VALUE. Know your place value chart and how to find the values of numbers.

4. What PLACE is the underlined number in? 543,902 _____
5. What is the VALUE of the underlined number? 9,234,032 _____
6. What is the value of the digit in the ten thousands place? 8,423,321 _____

- ✓ Know how to add and subtract. Don't forget you can CHECK your work!!

7. Add. $18,456 + 6,025 =$ _____
8. Subtract. $29,310 - 19,584 =$ _____

- ✓ Know how to round numbers to any place.

9. Round 12,459 to place of the underlined digit. _____
10. Round 8,986,701 to the nearest hundred thousand. _____
11. Round 1,250,324 to the nearest million. _____

- ✓ Know how to compare numbers based on the meanings of the digits in each place using $>$, $=$, and $<$ symbols.

12. Compare: 101,100 101,010
13. Compare: 6,457,923 6,475,923

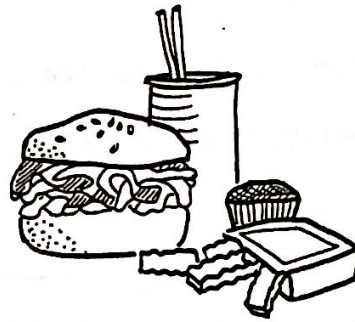
- ✓ Know that in a multi-digit number, a digit in one place represents 10 times what it represents in the place to its right. (think about the flipbook we made in class where we started at 1, then showed 10, then 100, then 1,000, then 10,000 - each time we moved over a place, we were showing 10 times the amount from the place before)

14. In the number 999, how much greater is the 9 in the hundreds place than the 9 in the tens place?

* DUE FRIDAY! *

Addition Menu

SANDWICHES		DRINKS	
Ham	\$ 4.15	Orange Juice	\$.65
Tuna	\$ 3.78	Iced Tea	\$.89
Egg	\$ 2.99	Cola	\$.79
Chicken	\$ 4.76	Milk	\$.94
SNACKS			
Popcorn	\$.75	Candy Bar	\$.75
Cake	\$ 2.73	Pie	\$ 2.55
French Fries	\$ 1.98		



Write the price of each item on the check. Add to find the total.

***Choose any 5 boxes to complete! ***

1.

Tuna Sandwich	_____
Cola	_____
Popcorn	_____
Total	_____

2.

Ham Sandwich	_____
Orange Juice	_____
Pie	_____
Total	_____

3.

Cake	_____
Iced Tea	_____
Candy Bar	_____
Total	_____

4.

Egg Sandwich	_____
Cake	_____
Cola	_____
Orange Juice	_____
Total	_____

5.

Chicken Sandwich	_____
French Fries	_____
Milk	_____
Pie	_____
Total	_____

6.

Tuna Sandwich	_____
Milk	_____
Popcorn	_____
Cake	_____
Total	_____

7.

Ham Sandwich	_____
French Fries	_____
Orange Juice	_____
Pie	_____
Total	_____

8.

Popcorn	_____
Cake	_____
Pie	_____
Cola	_____
Total	_____

9.

French Fries	_____
Tuna Sandwich	_____
Candy Bar	_____
Chicken Sandwich	_____
Total	_____