Name: _____ Score: _____

Daily Work

Today is: _____

How much?

$2.63

Circle odd numbers:

544 (401) (19) 58

How many legs on 5 ducks, 3 horses, and 2 cows?

30

Work the problem:

5 + 9 − 6 + 8 − 2 + 8 + 9 = 31

Solve:

12	14	14
7 + 5 = 12	27 − 13 = 14	8 + 6 = 14
7 − 7 = 5	13 + 14 = 27	14 − 8 = 6

Joshua has 4 coins in his pocket. Which amount of money could he have?

78¢ 24¢ (31¢)

349 loaves of bread were on the shelf. 204 loaves were sold. How many loaves are left?

349 − 204 = 145

145

Use the editing marks to fix this sentence. Rewrite it correctly.

mr morrison asked would you like to go to the muvies on tuesday

Mr. Morrison asked, "Would you like to go to the movies on Tuesday?"

Put the words in ABC order:

between biggest bugle banana bother

banana between biggest bother bugle

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Name: _____ Score: _____

Daily Work

Today is: _____

How much?

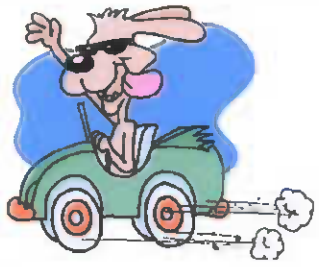
$2.66

Complete:	Greater/Less than:	Circle the largest number:
208, 210, 212, 214, 216	303 < 312	6,885 6,856 6,586

$$\begin{array}{r} {}^{3}\cancel{4}6 \\ -\ 29 \\ \hline 16 \end{array} \qquad \begin{array}{r} {}^{7}3\cancel{8}4 \\ -\ 257 \\ \hline 127 \end{array} \qquad \begin{array}{r} {}^{1}36 \\ +\ 28 \\ \hline 64 \end{array} \qquad \begin{array}{r} {}^{1}254 \\ +\ 238 \\ \hline 492 \end{array}$$

Where is he going in such a hurry? Please use complete sentences and remember all rules!

varied



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Name: _____ Score: _____

Daily Work

Today is: _____

How much?

$1.51

Circle: ODD EVEN

502

Wes has 2 coins. Which amount can't he have?

20¢ 26¢ 14¢ 35¢

Solve:

$$\begin{array}{r} {}^{7}\cancel{9}^{1}83 \\ -\ 658 \\ \hline 325 \end{array} \qquad \begin{array}{r} {}^{1}443 \\ +\ 381 \\ \hline 824 \end{array}$$

Using only quarters, dimes, nickels, and pennies, show one way to make $1.38. You must use at least three different valued coins.

varied

Use the editing marks to fix this sentence. Rewrite it correctly.

mr ricks he cood not sea the small animal hiding in the big bush

could

see

Mr. Ricks could not see the small animal hiding in the big bush.

Put the words in ABC order:

tuba tell till table told

table tell till told tuba

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Name: _____ Score: _____

Daily Work

Today is: _____

733 people were in the movie theater. 97 of them left. How many people were left in the movie theater?
Please circle the clue words and show your work.

$$\begin{array}{r} {}^{6}\,{}^{12}\,{}^{2}\,{}^{3}\,{}^{3} \\ -\ 97 \\ \hline 636 \end{array}$$

636 people are left in the theater.

Complete:	Round to nearest ten:	Add the signs: + or - :
217, 215, 213, 211	81 80	11 [-] 9 = 2 6 [+] 8 = 14

- Color the tenth square green.
- Color the fourth square red.

Write a complete sentence answer to the questions about this picture.

varied

1. What must Mom be thinking right now?

_____

_____

2. What do you think Mom will tell her son?

_____

_____

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Name: _____ Score: _____

Daily Work

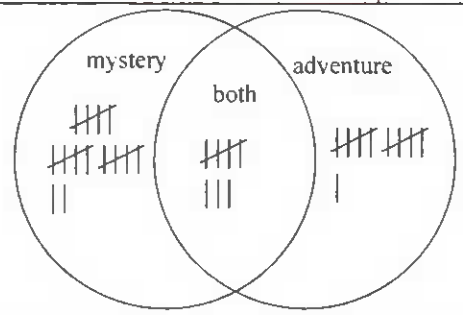
Today is: _____

Mr. Draper jogs 9 miles every week. How many total miles will Mr. Draper jog in 12 weeks.
Please circle the clue words and show your work.

$$\begin{array}{r} 12 \\ \times\ 9 \\ \hline 108 \end{array}$$

Mr. Draper will jog 108 total miles.

How much? 3 quarters, 5 dimes, and 3 pennies?	Write the ten's number:	Work the problem:
128¢ or $1.28	5,732 3	66 + 8 + 55 + 8 − 3 − 0 + 8 = 142



How many children like only mystery stories? 17

How many children like only adventure stories? 11

How many children like both mystery and adventure stories? 8

This is an example of what type of graph? **Circle One:** Bar Venn Diagram Line

Answer the question in a complete sentence answer: Please write the number as a word.

How many quarters are in two dollars? varied

There are eight quarters in two dollars.

Circle the compound words in these sentences:

1. Matthew is a firefighter in Alabama.
2. Every afternoon, Jamie watches her grandson.
3. The policeman chased the speeding car down the highway.

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