Name: _____   Score: _____

Daily Work

Today is: _____

Please use the information below the graph to create a bar graph.

Favorite Treats

- 5 like Rocky Road Ice Cream
- 10 like Popsicles
- 13 like chocolate ice cream
- 8 like potato chips
- 11 like buttered popcorn
- 2 like pretzels with cheese
- 14 like Snickers
- 9 like Hershey bars
- 6 like Gummy Bears
- 3 like vanilla ice cream

- Write two questions based on the information on the graph:

1. _____

   _____

   _____

2. _____

   _____

   _____

Explain what this cartoon expresses about the month of March.

_____

_____
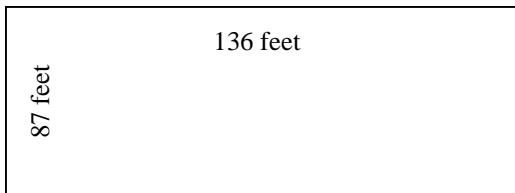
_____

_____

Name: _____ Score: _____

Daily Work

Today is: _____

Mr. Allen sold a total of 4620 popsicles during the month of June. What is the average number of popsicles sold per day? What information must you know in order to answer this question?

_____   Answer:

_____   _____

What is the area and perimeter of this rectangle?

136 feet
87 feet

area: _____ cm

perimeter: _____ cm

- *If a carton of milk costs $2.85, how much would 15 cartons cost?*

- *Solve: Reduce before multiplying, if it is possible.*

$$\frac{2}{5} \times \frac{4}{6} = \underline{\quad}$$ $$\frac{1}{9} \times \frac{5}{6} = \underline{\quad}$$

$$\frac{4}{8} \times \frac{2}{7} = \underline{\quad}$$ $$\frac{2}{7} \times \frac{3}{5} = \underline{\quad}$$

Please circle the simple subject in each sentence.

- Never before had Brian seen such a beautiful bird!

- In the early morning, a dark, disturbing cloud formed above us.

- My brother's green bicycle was stolen from our yard.

- With great ease, the hungry bunny scurried under the garden fence.

Name: _____   Score: _____

Daily Work

Today is: _____

$2\frac{1}{3} \times \frac{1}{5} \times \frac{3}{4} =$ _____

Change the mixed numbers to improper fractions.

$7\frac{4}{5} =$ ____ $2\frac{8}{9} =$ ____

$9\frac{3}{9} \div 3 =$ ____

$0.6 \div 0.25 =$ _____

Bess drove 389 miles on Saturday, 296 miles on Sunday, and 366 miles on Monday. The total miles to her brother's house is 2130 miles. How many more miles does April have to drive?

_____

If "n" equals 9, what is the answer to the problem 628 x n?

_____

A box of chocolates costs $5.75. How much will 12 boxes cost?

_____

Compare:

$\frac{18}{45}$ ◯ $\frac{63}{99}$

ABC Order:

| humorous   humility   humor   humble   humming |

_____ _____ _____ _____ _____

Please circle the proper nouns and underline the common nouns in the sentences.

- Aunt Sophie drove her car from New Haven, Connecticut to Boston, Massachusetts.

- That nurse works at Preston Hospital on Canton Avenue across from my apartment.

- A quiet breeze stirred up all of the leaves near Franklin Pond.

Name: _____   Score: _____

Daily Work

Today is: _____

$$40$$
$$\times \quad n$$
$$\overline{3,400}$$

N = _____

$$30\overline{)70.50}$$

Round to the nearest tenth:

3.7168 _____

What is the missing number in the sequence?

772, 768, _____ , 760, 756 ,

What is the sum of 257 and 919?

○ 1,076

○ 1,166

○ 1,176

- *What is the least common multiple of 6 and 10?*

_____

- *What is the least common multiple of 3 and 6?*

_____

Solve:

$$231,504,116$$
$$-\ 174,242,085$$

$$365,758,442$$
$$+\ 372,482,635$$

$$463$$
$$\times\ 276$$

$$3\overline{)8748}$$

Write a sentence or two that expresses what this owl is thinking about.

_____

_____

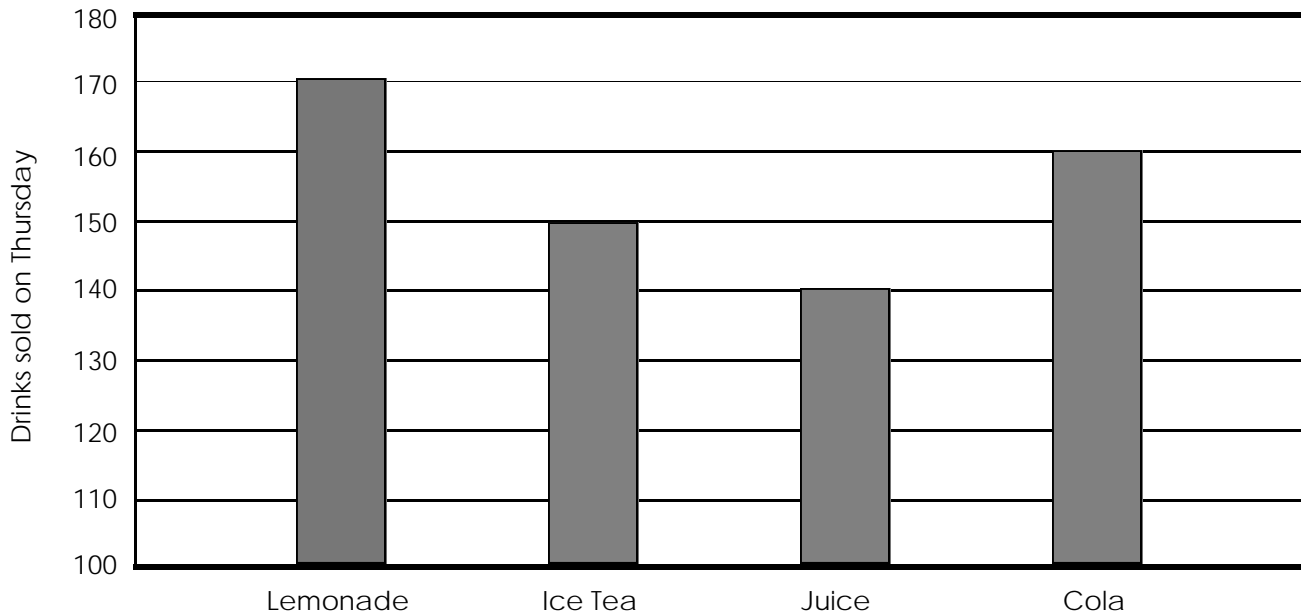_____

_____

Name: _____   Score: _____

Daily Work

Today is: _____

Please use the graph to answer the questions.

How many drinks were sold in all?   _____

How many more cola drinks were sold than juice drinks?   _____

How lemonade and ice tea drinks were sold in all?   _____

How many more lemonade and soda drink were sold than
ice tea and juice drinks?   _____

Please circle the correct word for each sentence.

- Was Jason or Matt (happy   happier   happiest) about their recent trip?

- That dog's bark is the (loud   louder   loudest) of any dog in the whole world!

- Terry was very (sleepy   sleepier   sleepiest) this evening.

- I think it is (cold   colder   coldest) today than it was yesterday