Name: _____   Score: _____

Morning Math

Today is: _____

Please solve.

902 − 187 = __715__   4,258 + 3,967 = __8,225__   12 × 9 = __108__

Write the number:	$\frac{3}{8}$ of 40 =	Round to the nearest thousand.
XXXIV = __34__	__15__	35,487 __35,000__

Draw an object that shows 3/7 shaded.	Name the shaded part as a fraction and as a decimal.
Varied	$\frac{6}{10} = \frac{3}{5}$ .6

Al bought a can of soda and a bag of chips for $2.19. He gave the clerk a five dollar bill. How much change will he get back? Please write and solve the problem.

$5.00
−2.19

$2.81

Please solve:

608
× 9

5,472

2,901
3)8703

Which number is in the ten thousands place?

904,735,286   __3__

Write in words: $839.72

Eight hundred thirty-nine
dollars and seventy-two cents

Name: _____   Score: _____

Homework Math

Today is: _____

Please solve.

711 − 453 = __258__   6,198 + 2,488 = __8,686__   100 × 29 = __2900__

Write the number:	$\frac{2}{3}$ of 21 $\quad$ =	Round to the nearest thousand.
XXVII = __27__	$\frac{2}{3} \times \frac{21}{1} =$ __14__	46,527 __47,000__

Draw an object that shows 7/8 shaded. Varied.	Name the shaded part as a fraction and as a decimal.
	$\quad \frac{3}{10} \quad\quad .3$

Maria bought a sandwich and a cup of milk for $3.28. She paid for it with a five dollar bill. How much money will Maria get back? Please write and solve the problem.

$$\begin{array}{r} \$5.00 \\ -\ 3.28 \\ \hline \$1.72 \end{array}$$

Please solve:

$$\begin{array}{r} 446 \\ \times\quad 6 \\ \hline 2,676 \end{array}$$

$$5\overline{)3975} \quad 795$$

Which number is in the millions place?

904,735,286   __4__

Write nineteen hundred forty-seven dollars and sixty-three cents in digits.

$1,947.63

Name: _____   Score: _____

Morning Math

Today is: _____

Amanda hikes an average of 12 miles
a week. How many miles will Amanda
hike in one year? Please write and
solve the problem.

$$\begin{array}{r} 52 \\ \times 12 \\ \hline 624 \end{array} \text{ miles}$$

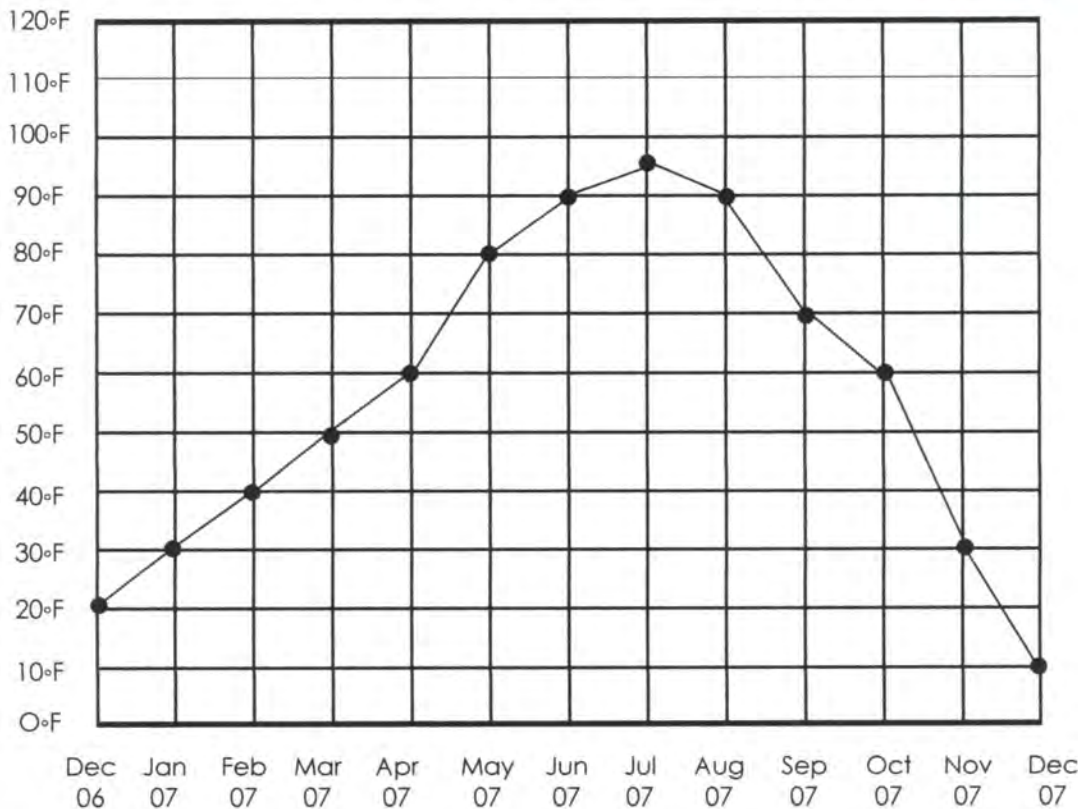| Write the number:	$\frac{3}{5}$ of 35 =	Write the number for six hundred fifty-seven thousand, nine hundred four-teen.
CXIV = __114__	__21__	__657,914__

Please answer the questions using the graph:

Coldest month: __December__   October's average temperature: __60°__

Warmest month: __July__   How much colder was February 07 than June 07? __80°-40°=40°__

For how many months did the average temperature remain above 60°F? __5 months.__

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Name: _____   Score: _____

Homework Math

Today is: _____

Please complete the pattern.

900, 875, 850, *825*, *800*, *775*

>, < or =.	$\frac{4}{6}$ of **36** =
9,102 ⟨**>**⟩ 9,073	*24*

Please solve.

5,004 - 564 = *4,440*

Round to the nearest thousand.

38,625 *39,000*

Write the number:

CLX = *160*

Put the fractions in order from least to greatest.

$\frac{4}{8}$ $\frac{1}{6}$ $\frac{2}{10}$ $\frac{1}{7}$ $\frac{1}{3}$

$\frac{1}{7}$ $\frac{1}{6}$ $\frac{1}{5}$ $\frac{1}{3}$ $\frac{1}{2}$

Is this number odd or even?

603,556   *even*

11 feet = *132* inches.

Please solve:

$\begin{array}{r} 956 \\ \times\ \ 7 \\ \hline 6,692 \end{array}$

$8\overline{)7364}$ *920 R4*

Which number is in the hundred millions place?

502,863,194   *5*

Write in expanded form:

792,805

700,000 + 90,000 + 2,000 + 800 + 5

Morning Math

Today is:_____

How much?

$33.32

What is the time?

- It is afternoon.

7:42 pm
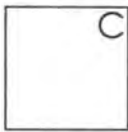
Look at the first clock.
Show the time in six
hours.

1:42 am

Mr. Powell wants to buy a new pair of pants and a shirt.
The items cost $65.21. He will give the store clerk four
twenty dollar bills. How much money will he get back?
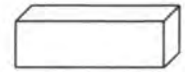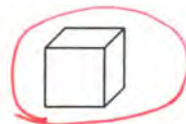Please write and solve the problem.

$20
× 4
$80

$80.00
− 65.21
$ 14.79

- What comes next if this object is
  rotated once to the left?

  C

  U

Circle the cube.

Please finish:

889, 859, 829, 799, 769, 739, 709, 679, 649, 619, 589

Solve:

692,205
− 466,792
225,413

1221 R1
7)8548

714
× 8
5,712

Name: _____   Score: _____

Homework Math

Today is:_____

How much?

$13.67

What is the time?

- It is morning.

11:08 am

Show what the time will be in five hours from the 1st clock.

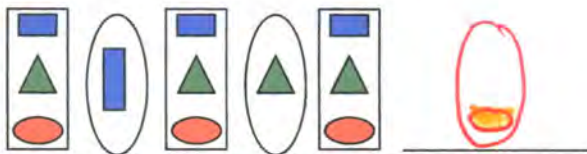Round to nearest thousand.

92,839 93,000

Mrs. Morris' class is collecting cans for a food drive. Each of her 19 students brought 15 cans of soup and 8 cans of vegetables. How many cans of food did they bring in all? Please write and solve the problem.

$$\begin{array}{r} \overset{1}{15} \\ \times\ 19 \\ \hline 285 \end{array}$$

$$\begin{array}{r} 19 \\ \times\ 8 \\ \hline 152 \end{array}$$

$$\begin{array}{r} 285 \\ +152 \\ \hline 437 \end{array}$$ or $$\begin{array}{r} \overset{1}{19} \\ \times\ 23 \\ \hline 437 \end{array}$$

- What comes next?

Draw a set of parallel lines and a set of perpendicular lines. Label them.

varied

Please finish: +11

811, 822, 833, __844__, __855__, __866__, __877__, __888__, __899__, __910__, __921__

Solve:

$$\begin{array}{r} 556,374 \\ +\ 387,286 \\ \hline 943,660 \end{array}$$

$$9\overline{)4465} = 496\ R1$$

$$\begin{array}{r} 367 \\ \times\ \ \ 6 \\ \hline 2,202 \end{array}$$

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MM6SBH - 3

Morning Math

Today is: _____

Which amount of money could Annette have if she has 1 bill and 5 coins?

$5.00
.25   1 q
.04   4 p

○ $10.39   ○ $6.65   ● $5.29

Which fraction equals $\frac{1}{5}$?

$\frac{4}{6}$ $\boxed{\frac{2}{10}}$ $\frac{5}{10}$ $\frac{2}{8}$

1199 R2
7)8395

$\frac{\$13.12}{4}$ = $3.28

Write the number represented:

LXXIV = 74

Draw a rectangle.
Varied

Draw a hexagon.
Varied

Please make a drawing to show 5⅛.
varied.

Solve:

3,243,655
+ 7,169,347
10,413,002

209
452
312
557
+ 154
1,684

$7.31
×   9
$65.79

$729 - x = 395$

$x =$ 334

729
- 395

Name: _____   Score: _____

Homework Math

Today is: _____

Which bills/coins are used to make $47.63 using the highest valued bills and coins?

2 - $20, 1 - $5, 2 - $1, 2 - 25¢ (or 1 - 50¢)
1 - 10¢, 3 - 1¢

$$978\,R2$$
$$6\overline{)5870}$$

$$\frac{\$22.50}{6} = \$3.75$$

Which fraction equals $\frac{1}{4}$?
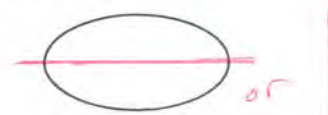
$\frac{5}{8}$ 　(　$\frac{4}{16}$　) 　$\frac{3}{6}$ 　$\frac{4}{8}$

Write the number represented:

CXXXIII = 133

Draw one line of symmetry in each object.

or |

Please make a drawing to show 6⅜.

Varied

Solve:

$$\begin{array}{r} 6,667,598 \\ -\ 5,527,783 \\ \hline 12,195,381 \end{array}$$

$$\begin{array}{r} 223 \\ 324 \\ 117 \\ 507 \\ +\ 231 \\ \hline 1,402 \end{array}$$

$$\begin{array}{r} \$8.43 \\ \times\quad 6 \\ \hline \$50.58 \end{array}$$

$$623 - x = 290$$

$$x = 333$$

$$\begin{array}{r} 623 \\ -290 \\ \hline \end{array}$$

MM6SBH - 4

Name: _____   Score: _____

Morning Math

Today is: _____

Please complete the pattern.	Please solve.
603, 633, 663, **693**, **723**, **753**	821 - N = 399 N = **422**

>, < or =.		What is the greatest common factor of 12, 18, and 36?
$\frac{9}{12}$ **(>)** $\frac{1}{2}$	$\sqrt{144}$ = **12**	12=1, 2, 3, 4, ⑥, 12 18=1, 2, 3, ⑥, 9, 18 36=1, 2, 3, 4, ⑥, 9, 12, 18, 36 **6**

What comes before?	List the factors for 33. Circle the prime numbers.
36,799 36,800	①, ③, ⑪, 33

Which number is in the ten thousands place? 2,738,560 **3**

Write in standard form: 800000 + 50000 + 700 + 30 + 9 **850,739**

Please solve:

$$\begin{array}{r} 560 \\ \times\ 45 \\ \hline \textbf{25,200} \end{array} \qquad \begin{array}{r} 745 \\ \times\ 7 \\ \hline \textbf{5,215} \end{array}$$

Please solve:

$54 \div 6 \times 3 + 6 =$ **33**

$24 \div 4 \times 5 + 8 =$ **38**

$\dfrac{9 + 9}{3} =$ **6**

Name: _____   Score: _____

Homework Math

Today is: _____

Please complete the pattern.

Please solve.

$24\frac{3}{6}$, $24\frac{2}{6}$, $24\frac{1}{6}$, __24__ , $23\frac{5}{6}$, $23\frac{4}{6}$

$4,452 + 4,628 =$ __9,080__

>, < or =.

$\frac{7}{14}$ ⟨=⟩ $\frac{1}{2}$

$\sqrt{100}$ = __10__

What is the greatest common factor of 15, 21, and 6?

6 = 1, 2, ③, 6
15 = 1, ③, 5, 15
21 = 1, ③, 7, 21   __3__

Reduce:

$\frac{12}{21}$ $\frac{4}{7}$

List the factors for 45. Circle the prime numbers.

①③⑤ 9, 15, 45

Which number is in the hundred thousands place?   4,183,902.67   __1__

Write in expanded form: 802,154 $800,000 + 2,000 + 100 + 50 + 4$

Please solve:

$\begin{array}{r} 335 \\ \times\ \ 24 \\ \hline 8,040 \end{array}$ $\begin{array}{r} 813 \\ \times\ \ \ 6 \\ \hline 4,878 \end{array}$

Please solve:

$42 \div 7 \times 5 + 9 =$ __39__

$16 \div 4 \times 8 + 6 =$ __38__

$\dfrac{4 + 6}{2} =$ __5__