Name: _____   Score: _____

Morning Math

Today is: _____

- Look at the clock below.
- What will the time be in 3 hours?
- Be sure to write a.m. or p.m. in your answer.

_____
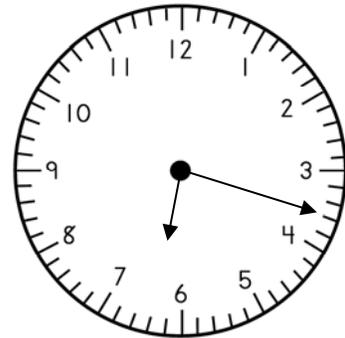
- What is the number in the hundreds' place?

7,425 _____

- Mark the largest fraction.

○ $\frac{2}{6}$ ○ $\frac{2}{9}$ ○ $\frac{2}{5}$

- Draw to show $\frac{1}{4}$.

What is the time?
It is evening.

- Write 390 in expanded form.

_____

- Write 500 + 10 + 2 in standard form.

_____

- Jamie has $15.00.
- If she buys a new notebook that costs $6.43, how much money will she have left?
- Write and solve this problem.

- What clue words tell you which operation to use for solving this problem?

_____

_____

$3\overline{)18}$ $6\overline{)24}$ $5\overline{)40}$ $2\overline{)16}$ $7\overline{)28}$ $4\overline{)16}$

Name: _____   Score: _____

Math Homework

Today is: _____

- Look at the clock below.
- What was the time 5 hours ago?
- Be sure to write a.m. or p.m. in your answer.
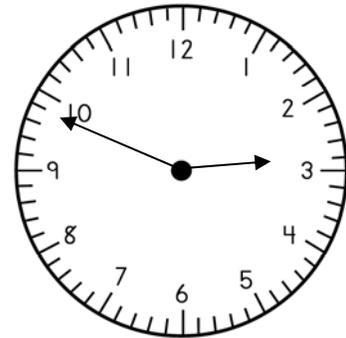
_____

- What is the number in the tens' place?

9,503 _____

- Mark the smallest fraction.

○ $\frac{3}{4}$ ○ $\frac{3}{7}$ ○ $\frac{3}{5}$

- Draw to show $\frac{3}{4}$.

What is the time?
It is morning.

- Write 623 in expanded form.

_____

- Write 200 + 70 + 8 in standard form.

_____

- Karen has $8.34.
- Bill has $6.93.
- How much money do they have in all?
- Write and solve this problem.

- What clue words tell you which operation to use for solving this problem?

_____

_____

$2\overline{)12}$ $9\overline{)18}$ $4\overline{)20}$ $5\overline{)15}$ $6\overline{)18}$ $7\overline{)21}$

Name: _____   Score: _____

Morning Math

Today is: _____

Rule: Add 2 starting with number 2.   EXAMPLE:

  _2_   _4_   _6_   _8_   _10_   _12_   _14_   _16_   _18_   _20_
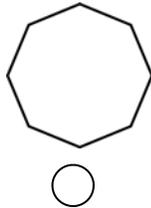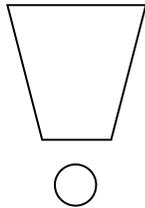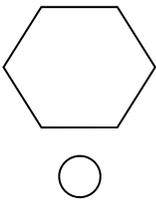
Rule: Add 2 starting with number 6.

  ____   ____   ____   ____   ____   ____   ____   ____   ____

- Write the missing dividend for each problem.

$\boxed{} \div 2 = 6$

$\boxed{} \div 3 = 5$

```
  87        234
  54         68
  39        196
+ 75      + 155
————      —————
```

- Mark the hexagon.
- Color the trapezoid blue.

○   ○   ○

- Label each fractional part.
- Color 3 parts blue.
- Write the fraction for the colored part.

_____

```
  10          11          10           9           4           6
x  3        x  2        x  5        x 4        x 3        x 5
————        ————        ————        ———        ———        ———
```

Name: _____   Score: _____

Math Homework

Today is: _____

Rule: Add 2 starting with number 2.   EXAMPLE:

__2__ __4__ __6__ __8__ __10__ __12__ __14__ __16__ __18__ __20__

Rule: Add 2 starting with number 3.

____ ____ ____ ____ ____ ____ ____ ____ ____ ____

- Write the missing dividend for each problem.

$\boxed{} \div 4 = 3$

$\boxed{} \div 2 = 7$

```
  68        342
  38         89
  73        223
+ 59      + 106
```

- Mark the trapezoid.
- Color the octagon blue.

○   ○   ○
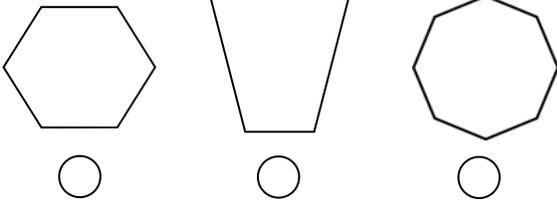
- Label each fractional part.
- Color 6 parts blue.
- Write the fraction for the colored part.
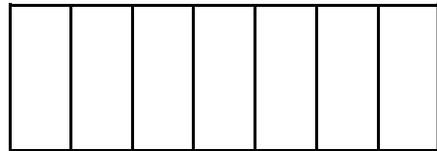
_____

```
  10        11        10         8         5         7
x  2      x  4      x  6      x  3      x  4      x  3
```

Name: _____   Score: _____

Morning Math

Today is: _____

Rule: Add 2 starting with number 2.   EXAMPLE:

__2__ __4__ __6__ __8__ __10__ __12__ __14__ __16__ __18__ __20__

Rule: Add 3 starting with number 2.

____ ____ ____ ____ ____ ____ ____ ____ ____
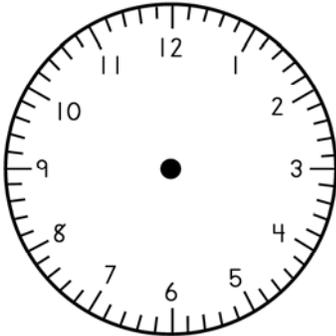
Color to show $\frac{2}{5}$.

Write the missing number.

608, _____, 610

Write the number that comes after.

859, _____

Draw the hands on the clock.

4 : 03

- Julie is reading a book that has a total of 652 pages.
- She has read 297 pages.
- How many more pages does Julie have to read?

- What are the clue words that tell you what operation to use for solving this problem?

_____

```
  658      75
+ 317    + 19
```

```
   3        6
 x 8      x 6
```

```
  88      729
- 49    - 483
```

Name: _____   Score: _____

Math Homework

Today is: _____

Rule: Add 2 starting with number 2.   EXAMPLE:

__2__ __4__ __6__ __8__ __10__ __12__ __14__ __16__ __18__ __20__

Rule: Add 3 starting with number 3.

____ ____ ____ ____ ____ ____ ____ ____ ____ ____

Color to show $\frac{3}{5}$.

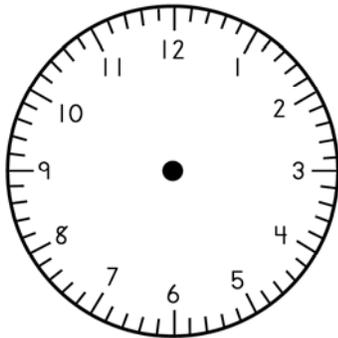|				

Write the missing number.

799, _____, 801

Write the number that comes after.

799, _____

Draw the hands on the clock.

10 : 41

- Terry has read 168 mystery books, 197 science fiction books, and 65 non-fiction books.
- How many books has Terry read altogether?
- Write and solve this problem.

- What are the clue words that tell you what operation to use for solving this problem?

_____

745	84
+ 299	+ 51

9	4
x 6	x 3

90	550
− 35	− 247

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Name: _____ Score: _____

Morning Math

Today is: _____

Rule: Add 2 starting with number 2.   EXAMPLE:

__2__ __4__ __6__ __8__ __10__ __12__ __14__ __16__ __18__ __20__

Rule: Add 4 starting with number 4.

____ ____ ____ ____ ____ ____ ____ ____ ____ ____

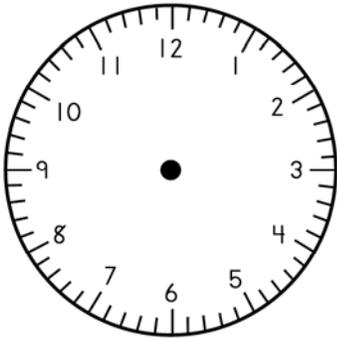
Mark the least fraction.

○ $\frac{1}{7}$ ○ $\frac{1}{9}$ ○ $\frac{1}{3}$

Mark the fraction that is equal to 4.

○ $\frac{4}{1}$ ○ $\frac{1}{4}$ ○ $\frac{4}{4}$

Draw the hands on the clock. It is night.

9 : 15

- Look at the clock.
- What was the time 2 1/2 hours ago?

_____

- Look at the clock.
- What will the time be in 2 1/2 hours?

_____

$$465$$
$$335$$
$$74$$
$$+212$$

$6\overline{)30}$ $7\overline{)35}$ $5\overline{)40}$ $3\overline{)27}$ $6\overline{)12}$ $9\overline{)36}$

Name: _____   Score: _____

Math Homework

Today is: _____

Rule: Add 2 starting with number 2.   EXAMPLE:

__2__ __4__ __6__ __8__ __10__ __12__ __14__ __16__ __18__ __20__

Rule: Add 4 starting with number 8.

____ ____ ____ ____ ____ ____ ____ ____ ____ ____
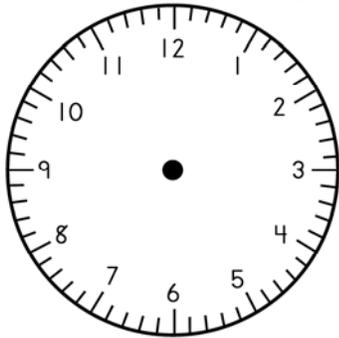

Mark the greatest fraction.

○ $\frac{1}{2}$ ○ $\frac{1}{6}$ ○ $\frac{1}{3}$

Mark the fraction that is equal to 1.

○ $\frac{5}{1}$ ○ $\frac{1}{5}$ ○ $\frac{5}{5}$

Draw the hands on the clock. It is morning.

7 : 45

- Look at the clock.
- What was the time 2 1/2 hours ago?

_____

- Look at the clock.
- What will the time be in 2 1/2 hours?

_____

$$623$$
$$97$$
$$53$$
$$+412$$
_____

$7\overline{)42}$ $2\overline{)14}$ $6\overline{)18}$ $8\overline{)32}$ $4\overline{)28}$ $3\overline{)15}$

Name: _____ Score: _____

Morning Math Test

Today is: _____

Rule: Add 2 starting with number 2.   EXAMPLE:

_2_ _4_ _6_ _8_ _10_ _12_ _14_ _16_ _18_ _20_
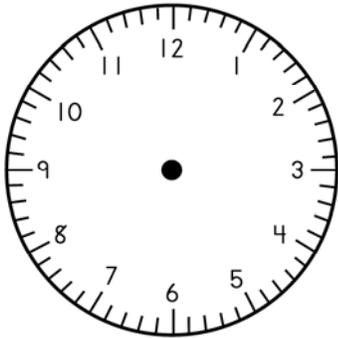
Rule: Add 3 starting with number 6.

____ ____ ____ ____ ____ ____ ____ ____ ____ ____

Color to show $\frac{2}{9}$.

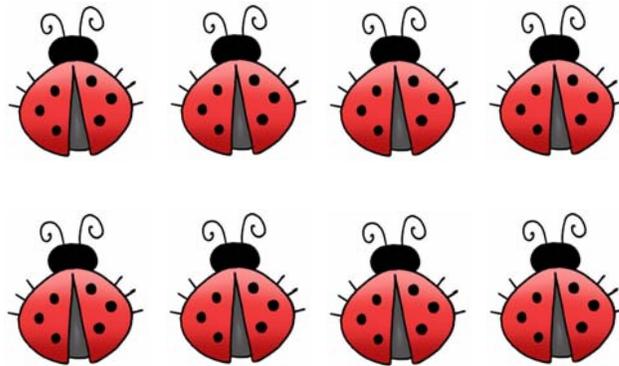|								

Use >, <, or =

$8 \times 5 + 7$ ◯ $6 \times 5 + 12$

Draw the hands on the clock.

$6 : 54$

How many ladybug spots?
Write as a multiplication problem.
Solve the problem.

$$\begin{array}{r} 11 \\ \times\ 4 \\ \hline \end{array} \qquad \begin{array}{r} 10 \\ \times\ 4 \\ \hline \end{array} \qquad \begin{array}{r} 7 \\ \times\ 5 \\ \hline \end{array} \qquad \begin{array}{r} 6 \\ \times\ 6 \\ \hline \end{array} \qquad \begin{array}{r} 3 \\ \times\ 8 \\ \hline \end{array} \qquad \begin{array}{r} 9 \\ \times\ 4 \\ \hline \end{array}$$

Math Homework

Today is: _____

Rule: Add 2 starting with number 2.   EXAMPLE:

__2__ __4__ __6__ __8__ __10__ __12__ __14__ __16__ __18__ __20__

Rule: Add 2 starting with number 8.

____ ____ ____ ____ ____ ____ ____ ____ ____ ____

Color to show $\frac{7}{9}$.

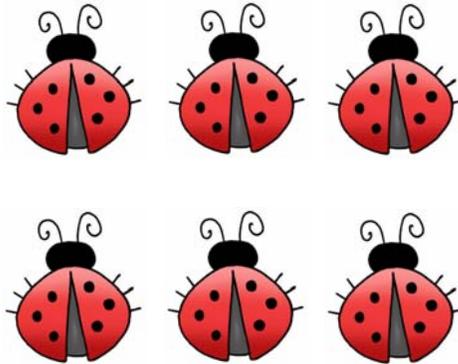
Use >, <, or =

$9 \times 4 + 8 \bigcirc 7 \times 5 + 11$

Draw the hands on the clock.
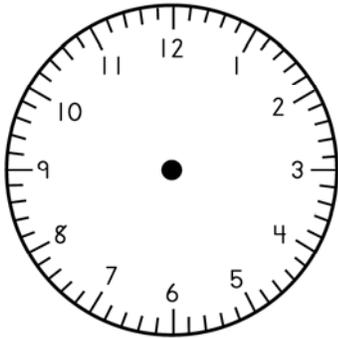
4 : 04

How many ladybug antenna?
Write as a multiplication problem.
Solve the problem.

$\begin{array}{r} 10 \\ \times\ 6 \\ \hline \end{array}$ $\begin{array}{r} 11 \\ \times\ 3 \\ \hline \end{array}$ $\begin{array}{r} 8 \\ \times 4 \\ \hline \end{array}$ $\begin{array}{r} 7 \\ \times 6 \\ \hline \end{array}$ $\begin{array}{r} 5 \\ \times 8 \\ \hline \end{array}$ $\begin{array}{r} 6 \\ \times 4 \\ \hline \end{array}$