Name: _____   Score: _____

Morning Math

Today is: _____

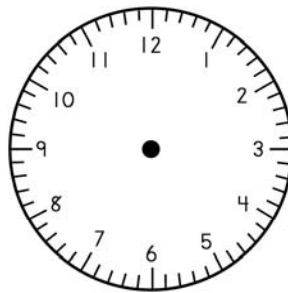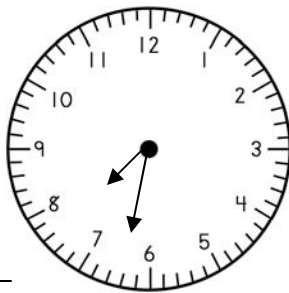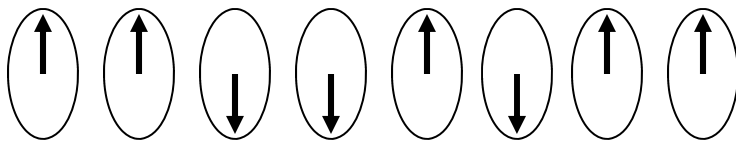| How much?	Write the number that is ten more than 95. _____
What is the time? Show 3:45 • It is morning. _____	Round to nearest ten. 62 _____

Please order these numbers from least to greatest: | 753   709   745   712 |

_____   _____   _____   _____

• What comes next?	Circle the cylinder:
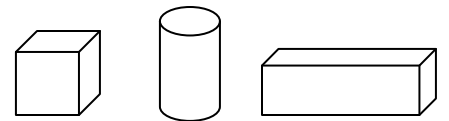
Please finish:

98, 88, 78, _____ , _____ , _____ , _____ , _____ , _____ , _____

Solve:

$$\begin{array}{r} \$14.86 \\ +\ 24.13 \\ \hline \end{array}$$

$$\begin{array}{r} 38 \\ +\ 67 \\ \hline \end{array}$$

$$\begin{array}{r} 63 \\ -\ 21 \\ \hline \end{array}$$

$$\begin{array}{r} 886 \\ -\ 671 \\ \hline \end{array}$$

Name: _____   Score: _____

Homework Math

Today is: _____

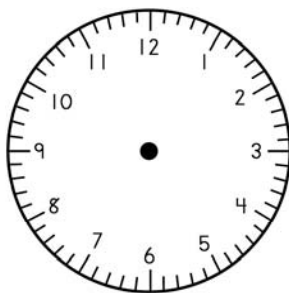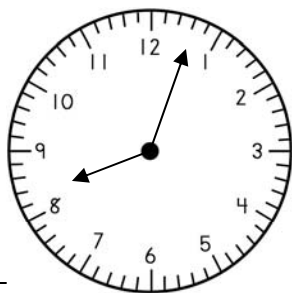| How much? | Write the number that is ten more than 185. |
| _____ | |

| What is the time? | Show quarter of seven. | Round to nearest ten. |
| • It is night. _____ | | 525 _____ |

Daryl had $26.33. He earned $12.25 cutting lawns.
How much money does Daryl have in all? Please write
and solve the problem.

Daryl has _____ in all.

Please order these numbers from least to greatest: | 659   632   618   620 |

_____   _____   _____   _____

Please finish:

58, 62, 66, _____ , _____ , _____ , _____ , _____ , _____ , _____ , _____

Solve:

$$\$ 25.62 + 20.25$$

$$356 + 420$$

$$45 - 13$$

$$683 - 453$$

Name: _____   Score: _____

Morning Math

Today is: _____

How much?

_____

What is the time?

_____

Please solve:

$15 - N = 9$ N = _____

Circle the odd numbers:

733   408   961   877   654

Jeremy walked 5 miles on Monday, 6 miles on Tuesday, and 7 miles on Wednesday. How many miles did Jeremy walk altogether? Please show your work.

Jeremy walked _____ miles.

Round to the nearest ten:

63 _____   74 _____

Which is the greatest number?

○ 1,703   ○ 1,398   ○ 1,741

$$
\begin{array}{r} 564 \\ + \ 231 \\ \hline \end{array}
$$

$$
\begin{array}{r} 476 \\ + \ 412 \\ \hline \end{array}
$$

$$
\begin{array}{r} 78 \\ - \ 22 \\ \hline \end{array}
$$

$$
\begin{array}{r} 750 \\ - \ 230 \\ \hline \end{array}
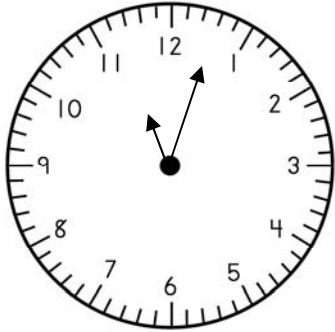$$

Name: _____   Score: _____

Homework Math

Today is: _____

How much?

_____

What is the time?

_____

Please solve:

15 − N = 9   N = _____

Circle the odd numbers:

733   408   961   877   654

Anna Maria has $13.35. She earned $6.20 babysitting. How much money does she have in all? Please show your work.

She has _____ in all.

Round to the nearest ten:

53 _____   38 _____

Which is the least number?

○ 1,447   ○ 1,747   ○ 1,774

$$\begin{array}{r} 238 \\ +\ 241 \\ \hline \end{array}$$ $$\begin{array}{r} 522 \\ +\ 137 \\ \hline \end{array}$$ $$\begin{array}{r} 61 \\ -\ 10 \\ \hline \end{array}$$ $$\begin{array}{r} 653 \\ -\ 141 \\ \hline \end{array}$$
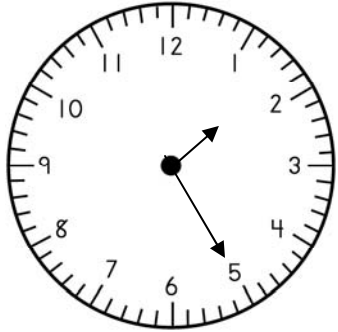
Name: _____   Score: _____
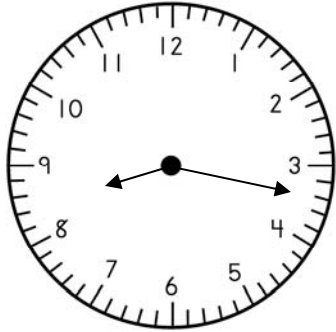
Morning Math

Today is: _____

How much?

_____

What is the time?

_____

Please solve:

17 − N = 8   N = _____

Circle the even numbers:

610   336   211   457   188

Jorge rode his bike 3 miles the first day, 11 miles the second day, and 5 miles the third day. How many total miles did Jorge ride his bike? Please show your work.

Jorge rode _____ total miles.

Round to the nearest ten:

48 _____   72 _____

Write the hundreds number on the line.

4,285   _____

$$862 + 25$$

$$331 + 246$$

$$85 - 43$$

$$657 - 255$$

Name: _____   Score: _____

Homework Math

Today is: _____

How much?

_____
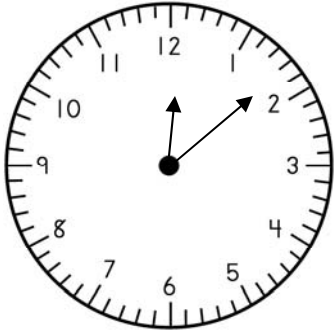
What is the time?

_____

Please solve:

$16 - N = 8$ N = _____

Circle the odd numbers:

661   468   213   122   634

Rosa planted 11 rose bushes in the first row, 11 in the second row, and 6 in the third row of her garden. How many rose bushes did Rosa plant in all? Please show your work.

Rosa planted _____ rose bushes.

Round to the nearest ten:

64 _____   75 _____

Write the tens number on the line.

8,074   _____

```
  483              232              77              559
+ 332            + 456            - 24            - 414
```

Name: _____   Score: _____

Morning Math

Today is: _____

How much?	Write eighty-two in digits:
_____	_____
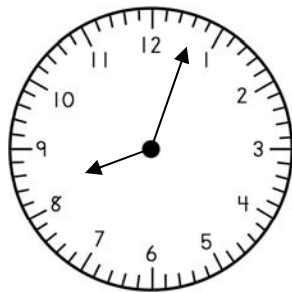
What is the time?	Write 53 in words:
• It is night. _____	_____
	Is 891 odd or even?	What is ten less than 75?
	_____	_____

How much? 6 dimes and 3 nickels? _____	Jessie is ninth in line. Mark is 12th in line. How many people are between Jessie and Mark? _____

Please order these numbers from least to greatest: 907   884   914   855

_____ _____   _____ _____

Please finish:

3, 6, 9, _____ , _____ , _____ , _____ , _____ , _____ , _____ , _____

Solve:

$ 35.28   502   72   445
+ 24.41   + 367   - 41   - 202

Name: _____   Score: _____

Homework Math

Today is: _____

How much?	Write fifty-three in digits:
_____	_____

What is the time? • It is afternoon. _____	Write 62 in words: _____
	Is 635 odd or even? _____	What is ten more than 89? _____
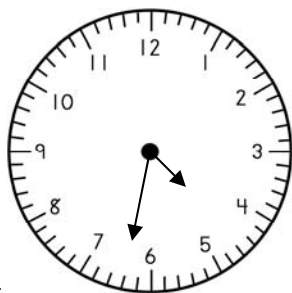
How much? 7 dimes and 6 nickels? _____	How many days are in three weeks? _____

Please order these numbers from least to greatest: | 783   706   713   765 |

_____   _____   _____   _____

Please finish:

16, 20, 24, _____ , _____ , _____ , _____ , _____ , _____ , _____ , _____

Solve:

$$\$31.54 + 24.43$$ $$364 + 223$$ $$57 - 31$$ $$768 - 236$$

Name: _____   Score: _____

Morning Math

Today is: _____

How much?

_____

What is the ninth month of the year?

_____

Write ninety-seven in digits.

_____

Please solve:

$18 - X = 9$ X = _____

Use > or <:

573 ( ) 495   390 ( ) 402

Use the graph to answer the questions:

mysteries											
adventures											
poetry											
science fiction											

Write a title for the graph: _____

How many students like poetry?   _____   How many students like adventures?   _____

How many students like mysteries?   _____

How many more students like
science fiction than adventures?   _____

```
  745          377          64          439
+ 124        + 253        - 53        - 225
```

Name: _____   Score: _____

Homework Math

Today is: _____

How much?

_____

What is the fourth month of the year?

_____

Write forty-eight.

_____

Please solve:

13 − X = 6   X = _____

Use > or <:

446 ◯ 512   319 ◯ 325

Use the graph to answer the questions:

grapes												
oranges												
peaches												
plums												

Write a title for the graph: _____

How many students like peaches? _____   How many students like grapes? _____

How many students like plums? _____

How many more students like
grapes than oranges?   _____

$$\begin{array}{r} 248 \\ +\ 411 \\ \hline \end{array} \qquad \begin{array}{r} 336 \\ +\ 213 \\ \hline \end{array} \qquad \begin{array}{r} 76 \\ -\ 23 \\ \hline \end{array} \qquad \begin{array}{r} 664 \\ -\ 132 \\ \hline \end{array}$$