





Directions: Write the numbers in order from least to greatest.


$$
4.291 \quad 4.295 \quad 4.627 \quad 4.023
$$

```
2.779
2.6003
2.098
2.146
```

$$
\begin{array}{llll}
19.071 & 19.08 & 19.1 & 19.01
\end{array}
$$

$$
\begin{array}{llll}
254.9 & 25.4 & 2,548 & 2.085
\end{array}
$$

$$
\text { Use } \geqslant,<\text { or }=
$$

Directions: Compare each set of numbers. Use the correct sign.

| 3.928 |  | 3.902 |
| :--- | :--- | :--- |


| 5.822 |  | 8.522 |
| :--- | :--- | :--- |


| 6.303 |  | 6.303 |
| :--- | :--- | :--- |


| 3.077 |  | 3.700 |
| :--- | :--- | :--- |


| 24.94 |  | 29.94 |
| :--- | :--- | :--- |


| 60.45 |  | 40.65 |
| :--- | :--- | :--- |


| 30.75 |  | 30.57 |
| :--- | :--- | :--- |


| 1.179 |  | 1.917 |
| :--- | :--- | :--- |


| 71.02 |  | 71.02 |
| :--- | :--- | :--- |


| 12.01 |  | 12.00 |
| :--- | :--- | :--- |


| 85.21 | 80.27 |
| :--- | :--- | :--- |


| 16.77 |  | 17.67 |
| :--- | :--- | :--- |



Name:

Kendra has a ten-dollar bill, a twenty-dollar bill and a five-dollar bill. She bought a shirt for $\$ 18.49$. How much money does she have left?

Tyson is going to the movies. He has two five-dollar bills and a ten-dollar bill. His ticket is $\$ 7.25$. He busy a popcorn for $\$ 4.50$ and a drink for $\$ 3.75$. How much money does he have left?

Lexie earned $\$ 20$ mowing her yard and $\$ 15$ mowing her neighbor's yard. She is saving money to buy a new game that costs $\$ 42.99$. How much more money does she need to earn?

Name:

$$
\begin{aligned}
& \text { Addition \& Subtraction } \\
& \begin{array}{rrr}
7,359 & 24,783 & 70,524 \\
+6,326 & -21,495 & +46,509
\end{array}
\end{aligned}
$$

68,900
64,704
758,930
$-11,182$
$+24,756$
$-479.672$

呈
735
1,682
846
7,842
$+265$
$+3,275$
67
93





Name: $\qquad$
Dividing Multiples of 10 and 100

| $36 \div 6=$ | $360 \div 6=$ | $3,600 \div 6=$ |
| :--- | :--- | :--- |
| $56 \div 7=$ | $560 \div 7=$ | $5,600 \div 7=$ |
| $25 \div 5=$ | $250 \div 5=$ | $2,500 \div 5=$ |
| $24 \div 6=$ | $810 \div 9=$ | $8,100 \div 9=$ |
| $81 \div 9=$ | $640 \div 8=$ | $6,400 \div 8=$ |
| $64 \div 8=$ | $420 \div 6=$ | $4,200 \div 6=$ |
| $42 \div 6=$ | $240 \div 6=$ |  |
| $8<6=$ |  |  |

Directions: Write the enswer to each problem.
You might need to rewrite the problem first.

Name:
Simplifying Expressions
Directions: Use the order of operations to simplify each expression.

| $(12 \times 4) \div 10$ |  |
| :---: | :---: |
| $(16 \div 4)+(10-4)$ |  |
| $27 \times(5 \times 3)$ |  |
| $(4 \times 6) \div 6+6$ |  |
| $(36 \div 6) \times 4$ |  |
| $(4+3) \times(9-2)$ |  |
| $32 \div(4+4)$ |  |
| $3.6(3 \times 9.6-4.8)$ |  |


 Writing Rules

## Directions: Find the missing numbers in each

 table. Write a rule for each table.Rule:

| $\mathbf{s}$ | $\mathbf{2}$ | $\mathbf{3}$ | $\mathbf{4}$ | $\mathbf{5}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | 14 | 21 | 28 |  |

Rule: $\qquad$

| $r$ | 3 | 8 | 10 | 16 |
| :---: | :---: | :---: | :---: | :---: |
|  | 60 | 160 |  |  |

Rule: $\qquad$

| $z$ | 6 | 7 | 8 | 9 |
| :---: | :---: | :---: | :---: | :---: |
|  | 54 |  | 72 |  |

Rule: $\qquad$

| b | 64 | 48 | 32 | 24 |
| :---: | :---: | :---: | :---: | :---: |
|  | 8 | 6 |  |  |



| 1621dir2832425664 | or Check <br> s for each number |
| :---: | :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

\section*{

$\frac{1}{9}$ and $\frac{4}{9}=$

Name: $\qquad$
Adding \& Subtracting with Unlike Denominators
Directions:
Find a common denominator for each pair of fractions.


$$
\begin{aligned}
& \frac{7}{10}-\frac{1}{8}= \\
& \frac{1}{2}+\frac{2}{9}= \\
& \frac{6}{9}-\frac{3}{10}= \\
& \frac{3}{8}-\frac{1}{6}=
\end{aligned}
$$



## Word Problem Practice

Karen was at the party for 3 hours. She skated for $\frac{1}{3}$ of the party. How long did she skate?

Nathan collected 792 books to donate to the school. $\frac{2}{3}$ of the books were fiction and $\frac{1}{3}$ of the books with informational text. How many of each did he donate?

Hadley donated 930 coins to the fundraiser. $\frac{1}{5}$ of the coins were nickels and $\frac{4}{5}$ of the coins were pennies. How many of each did she donate?



Name:

## Finding the Volume

 Directions: Find the volume in cubic units.

The area is:


The area is:


The area is:


The area is:


Name:

# Money Word Problems Directions: Solve each problem. 

Trevor bought 3 donuts for .79 each and a drink for 89. How much change did he get if he paid with $\$ 5.00$ ?

Stephen bought tickets for the carnival. They were 10 for $\$ 9$. He needed 3 to go on a ride. If he wanted to go on 5 rides, how many did he need to buy? How much did he spend?

Cookies were 3 for .98. Kalyn bought 9 . He had a $\$ 10$ bill. How much did he have left?

Rickie had $\$ 20$ to spend at the movies. He bought a ticket for $\$ 7.25$. His popcorn was $\$ 4.19$ and his drink was $\$ 3.74$. How much did he have left for candy?


Identify the location of each picture by writing the ordered pair.
1.
$=(\ldots, \quad)$
2.
$=($
4. 丞
$=($
6. $\frac{4}{4}$
$=(\ldots, \quad)$
5. $\underset{\sim}{\square}=(\ldots, \ldots)$
7.
$=($

8.

$$
=(\ldots, \quad)
$$


$=($ $\qquad$ , - )
10.


$$
=(\ldots
$$

3. $\theta^{9}$
$=(\ldots, \quad)$
_ )
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