

I'm not robot!

31068606.695652 14712595672 169860560744 187652794500 59082105360 28160545.888889 1378671663 8822208.55 88760047043 13842516.784314 30581276.692308 16298490.925 1770881 7129953724 28754665.206897 180210459231 5201946.4067797 7202385036 28920825210 11908600.307692 5041290.5783133 115429450.33333  
44260279374 5123391924 26415680.636364

**Writing Logs in Terms of Others**

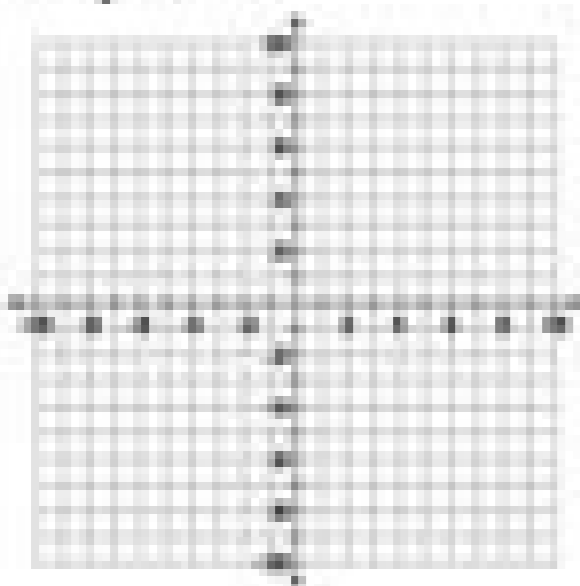
Use log properties to find each value. Do not use a calculator.

- 1)  $\log_4 4 = 0.7$   
 $\log_7 7 = 0.9$   
 $\log_9 9 = 1.1$
- 2)  $\log_5 5 = 1.5$   
 $\log_6 6 = 1.6$   
 $\log_8 8 = 1.9$
- 3)  $\log_5 5 = 2.3$   
 $\log_7 7 = 2.8$   
 $\log_9 9 = 3.2$
- 4)  $\log_6 6 = 1.6$   
 $\log_8 8 = 1.9$   
 $\log_{10} 10 = 2.1$
- 5)  $\log_6 6 = 1.6$   
 $\log_7 7 = 1.8$   
 $\log_8 8 = 1.9$
- 6)  $\log_5 5 = 2.3$   
 $\log_6 6 = 2.6$   
 $\log_9 9 = 3.2$
- 7)  $\log_3 3 = 1.6$   
 $\log_4 4 = 2.0$   
 $\log_5 5 = 2.3$
- 8)  $\log_2 2 = 0.3$   
 $\log_5 5 = 0.7$   
 $\log_9 9 = 1.0$
- 9)  $\log_6 6 = 1.1$   
 $\log_7 7 = 1.2$   
 $\log_{10} 10 = 1.4$
- 10)  $\log_6 6 = 0.8$   
 $\log_7 7 = 0.8$   
 $\log_9 9 = 1.0$
- 11)  $\log_7 7 = 1.1$   
 $\log_8 8 = 1.2$   
 $\log_{10} 10 = 1.3$
- 12)  $\log_3 3 = 0.5$   
 $\log_5 5 = 0.8$   
 $\log_7 7 = 0.9$

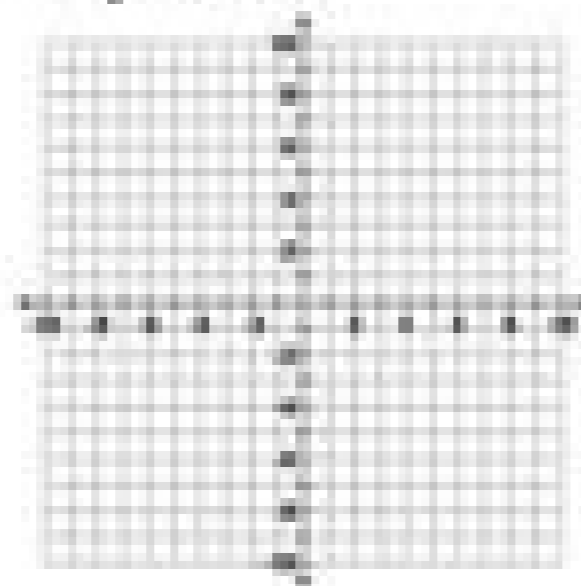
**Systems of Linear Equations Graphing Worksheet**

Graph each line of the system of equations to find the solution. Then, check your solution.

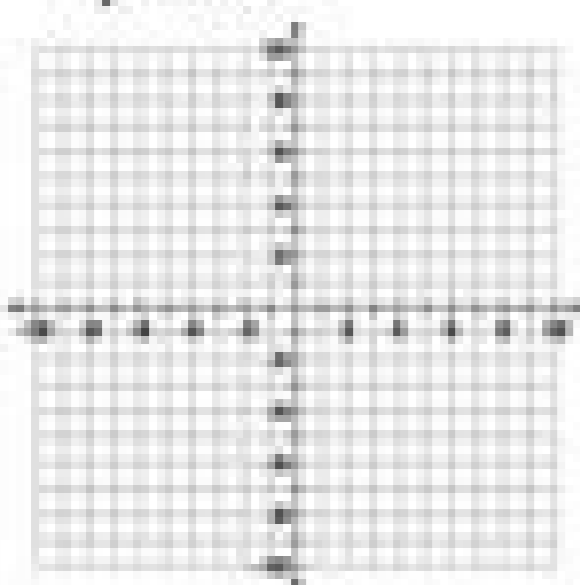
1.)  $y = 3x - 1$   
 $y = x + 3$



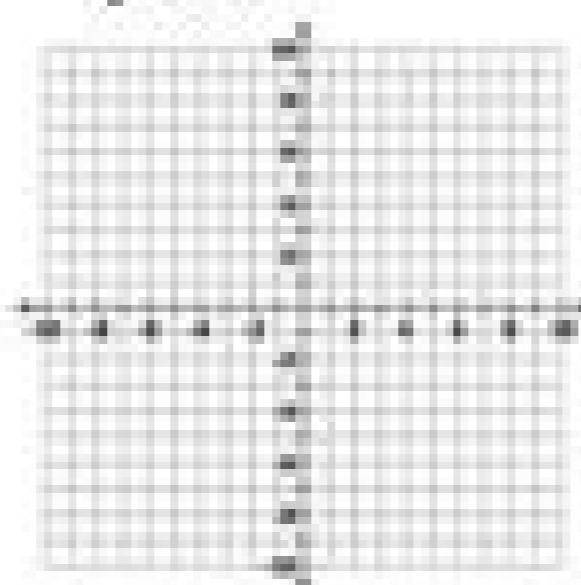
2.)  $y = -2x - 3$   
 $y = 4x - 9$



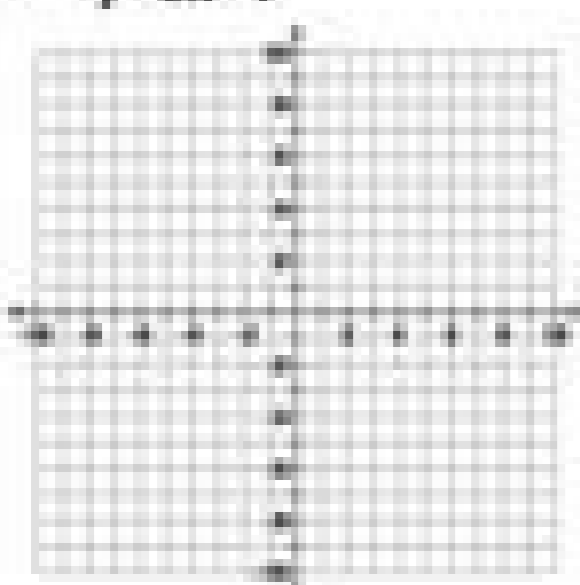
3.)  $y = 4/3x + 3$   
 $y = 2x + 6$



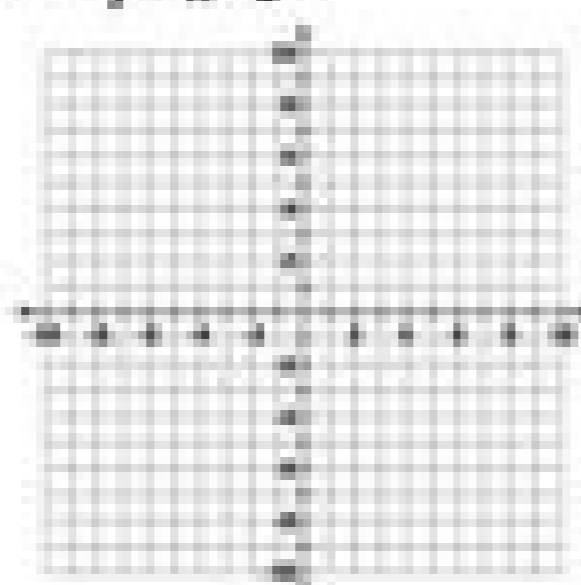
4.)  $y = 2/3x - 1$   
 $y = x - 3$



5.)  $y = -3x - 5$   
 $y = 3x + 7$



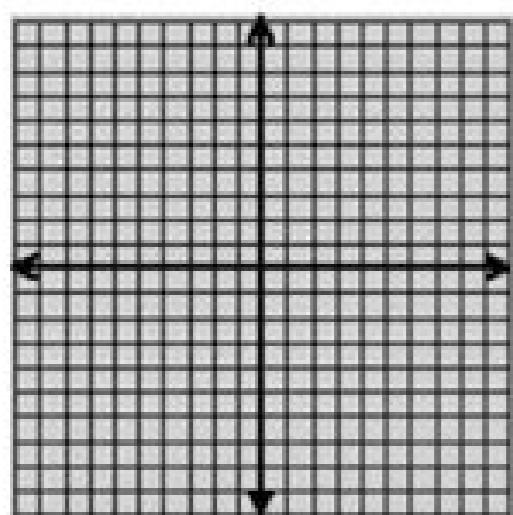
6.)  $y = 2x - 2$   
 $y = x - 5$



**Worksheet A: Exponential Functions**

**Part I:**

Using a graphing calculator, graph the function  $f(x) = 2^x$  and sketch the graph on the grid provided below.



1. Is the graph an increasing or decreasing function? Explain your answer.

2. Trace or use the table feature on your calculator to fill out the tables below.

As the value of  $x$  gets very large, what happens to the value of  $2^x$ ?

| $x$ | $2^x$ |
|-----|-------|
| 0   |       |
| 1   |       |
| 5   |       |
| 10  |       |
| 20  |       |

**Complete the function table for each equation.**

- | 1) $f(x) = 7x + 7$  | 5) $f(x) = 9x - 6$            | 9) $f(x) = x - 9$   |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
|---|-------------------------------|---------------------|----|---|----|----|----|-----|----|----|----|----|--|---|---|----|--|----|--|----|--|----|--|----|--|--|---|---|---|--|----|--|----|--|----|--|----|--|
| <table border="1"><tr><th>x</th><th>y</th></tr><tr><td>0</td><td>7</td></tr><tr><td>-2</td><td>-7</td></tr><tr><td>-7</td><td>-42</td></tr><tr><td>4</td><td>35</td></tr><tr><td>1</td><td>14</td></tr></table> | x                             | y                   | 0  | 7 | -2 | -7 | -7 | -42 | 4  | 35 | 1  | 14 | <table border="1"><tr><th>x</th><th>y</th></tr><tr><td>-1</td><td></td></tr><tr><td>-7</td><td></td></tr><tr><td>6</td><td></td></tr><tr><td>1</td><td></td></tr><tr><td>2</td><td></td></tr></table>  | x | y | -1 |  | -7 |  | 6  |  | 1  |  | 2  |  | <table border="1"><tr><th>x</th><th>y</th></tr><tr><td>8</td><td></td></tr><tr><td>4</td><td></td></tr><tr><td>2</td><td></td></tr><tr><td>6</td><td></td></tr><tr><td>3</td><td></td></tr></table>    | x | y | 8 |  | 4  |  | 2  |  | 6  |  | 3  |  |
| x   | y                             |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| 0   | 7                             |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| -2  | -7                            |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| -7  | -42                           |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| 4   | 35                            |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| 1   | 14                            |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| x   | y                             |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| -1  |                               |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| -7  |                               |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| 6   |                               |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| 1   |                               |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| 2   |                               |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| x   | y                             |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| 8   |                               |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| 4   |                               |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| 2   |                               |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| 6   |                               |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| 3   |                               |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| 2) $f(x) = -\frac{1}{6}x - 2$   | 6) $f(x) = 8x$                | 10) $f(x) = 3x + 5$ |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| <table border="1"><tr><th>x</th><th>y</th></tr><tr><td>6</td><td></td></tr><tr><td>-9</td><td></td></tr><tr><td>9</td><td></td></tr><tr><td>2</td><td></td></tr><tr><td>1</td><td></td></tr></table>            | x                             | y                   | 6  |   | -9 |    | 9  |     | 2  |    | 1  |    | <table border="1"><tr><th>x</th><th>y</th></tr><tr><td>-1</td><td></td></tr><tr><td>-3</td><td></td></tr><tr><td>0</td><td></td></tr><tr><td>2</td><td></td></tr><tr><td>-7</td><td></td></tr></table> | x | y | -1 |  | -3 |  | 0  |  | 2  |  | -7 |  | <table border="1"><tr><th>x</th><th>y</th></tr><tr><td>5</td><td></td></tr><tr><td>-6</td><td></td></tr><tr><td>0</td><td></td></tr><tr><td>-8</td><td></td></tr><tr><td>1</td><td></td></tr></table>  | x | y | 5 |  | -6 |  | 0  |  | -8 |  | 1  |  |
| x   | y                             |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| 6   |                               |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| -9  |                               |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| 9   |                               |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| 2   |                               |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| 1   |                               |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| x   | y                             |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| -1  |                               |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| -3  |                               |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| 0   |                               |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| 2   |                               |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| -7  |                               |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| x   | y                             |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| 5   |                               |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| -6  |                               |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| 0   |                               |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| -8  |                               |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| 1   |                               |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| 3) $f(x) = 2x$  | 7) $f(x) = -\frac{1}{9}x + 4$ | 11) $f(x) = -2x$    |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| <table border="1"><tr><th>x</th><th>y</th></tr><tr><td>4</td><td></td></tr><tr><td>-8</td><td></td></tr><tr><td>-3</td><td></td></tr><tr><td>-7</td><td></td></tr><tr><td>-5</td><td></td></tr></table>         | x                             | y                   | 4  |   | -8 |    | -3 |     | -7 |    | -5 |    | <table border="1"><tr><th>x</th><th>y</th></tr><tr><td>-4</td><td></td></tr><tr><td>3</td><td></td></tr><tr><td>-3</td><td></td></tr><tr><td>8</td><td></td></tr><tr><td>-1</td><td></td></tr></table> | x | y | -4 |  | 3  |  | -3 |  | 8  |  | -1 |  | <table border="1"><tr><th>x</th><th>y</th></tr><tr><td>6</td><td></td></tr><tr><td>-8</td><td></td></tr><tr><td>3</td><td></td></tr><tr><td>4</td><td></td></tr><tr><td>-4</td><td></td></tr></table>  | x | y | 6 |  | -8 |  | 3  |  | 4  |  | -4 |  |
| x   | y                             |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| 4   |                               |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| -8  |                               |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| -3  |                               |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| -7  |                               |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| -5  |                               |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| x   | y                             |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| -4  |                               |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| 3   |                               |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| -3  |                               |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| 8   |                               |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| -1  |                               |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| x   | y                             |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| 6   |                               |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| -8  |                               |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| 3   |                               |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| 4   |                               |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| -4  |                               |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| 4) $f(x) = x + 3$   | 8) $f(x) = \frac{1}{6}x + 2$  | 12) $f(x) = x - 7$  |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| <table border="1"><tr><th>x</th><th>y</th></tr><tr><td>-8</td><td></td></tr><tr><td>1</td><td></td></tr><tr><td>9</td><td></td></tr><tr><td>-7</td><td></td></tr><tr><td>2</td><td></td></tr></table>           | x                             | y                   | -8 |   | 1  |    | 9  |     | -7 |    | 2  |    | <table border="1"><tr><th>x</th><th>y</th></tr><tr><td>3</td><td></td></tr><tr><td>4</td><td></td></tr><tr><td>2</td><td></td></tr><tr><td>-8</td><td></td></tr><tr><td>-3</td><td></td></tr></table>  | x | y | 3  |  | 4  |  | 2  |  | -8 |  | -3 |  | <table border="1"><tr><th>x</th><th>y</th></tr><tr><td>5</td><td></td></tr><tr><td>9</td><td></td></tr><tr><td>-9</td><td></td></tr><tr><td>-5</td><td></td></tr><tr><td>-4</td><td></td></tr></table> | x | y | 5 |  | 9  |  | -9 |  | -5 |  | -4 |  |
| x   | y                             |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| -8  |                               |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| 1   |                               |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| 9   |                               |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| -7  |                               |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| 2   |                               |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| x   | y                             |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| 3   |                               |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| 4   |                               |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| 2   |                               |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| -8  |                               |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| -3  |                               |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| x   | y                             |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| 5   |                               |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| 9   |                               |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| -9  |                               |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| -5  |                               |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |
| -4  |                               |                     |    |   |    |    |    |     |    |    |    |    |  |   |   |    |  |    |  |    |  |    |  |    |  |  |   |   |   |  |    |  |    |  |    |  |    |  |

**Solving Linear Equations SUBDUK**

| A | B | C | D | E | F | G | H |
|---|---|---|---|---|---|---|---|
|   |   |   |   |   |   |   |   |
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Directions: Solve each equation for the variable. Show your work. Write your answer in the box provided.

1)  $2x + 5 = 15$       2)  $3x - 7 = 14$   
3)  $4x + 1 = 9$       4)  $5x - 2 = 18$   
5)  $6x + 3 = 21$       6)  $7x - 4 = 15$   
7)  $8x + 2 = 22$       8)  $9x - 1 = 17$   
9)  $10x + 4 = 24$       10)  $11x - 3 = 20$   
11)  $12x + 5 = 25$       12)  $13x - 2 = 28$   
13)  $14x + 1 = 31$       14)  $15x - 4 = 35$   
15)  $16x + 3 = 39$       16)  $17x - 1 = 42$   
17)  $18x + 2 = 46$       18)  $19x - 3 = 49$   
19)  $20x + 4 = 53$       20)  $21x - 2 = 56$   
21)  $22x + 1 = 60$       22)  $23x - 4 = 67$   
23)  $24x + 3 = 71$       24)  $25x - 1 = 74$   
25)  $26x + 2 = 78$       26)  $27x - 3 = 81$   
27)  $28x + 4 = 85$       28)  $29x - 2 = 88$   
29)  $30x + 1 = 91$       30)  $31x - 4 = 94$   
31)  $32x + 3 = 97$       32)  $33x - 1 = 100$   
33)  $34x + 2 = 103$       34)  $35x - 3 = 106$   
35)  $36x + 4 = 109$       36)  $37x - 2 = 112$   
37)  $38x + 1 = 115$       38)  $39x - 4 = 118$   
39)  $40x + 3 = 121$       40)  $41x - 1 = 124$   
41)  $42x + 2 = 127$       42)  $43x - 3 = 130$   
43)  $44x + 4 = 133$       44)  $45x - 2 = 136$   
45)  $46x + 1 = 139$       46)  $47x - 4 = 142$   
47)  $48x + 3 = 145$       48)  $49x - 1 = 148$   
49)  $50x + 2 = 151$       50)  $51x - 3 = 154$   
51)  $52x + 4 = 157$       52)  $53x - 2 = 160$   
53)  $54x + 1 = 163$       54)  $55x - 4 = 166$   
55)  $56x + 3 = 169$       56)  $57x - 1 = 172$   
57)  $58x + 2 = 175$       58)  $59x - 3 = 178$   
59)  $60x + 4 = 181$       60)  $61x - 2 = 184$   
61)  $62x + 1 = 187$       62)  $63x - 4 = 190$   
63)  $64x + 3 = 193$       64)  $65x - 1 = 196$   
65)  $66x + 2 = 199$       66)  $67x - 3 = 202$   
67)  $68x + 4 = 205$       68)  $69x - 2 = 208$   
69)  $70x + 1 = 211$       70)  $71x - 4 = 214$   
71)  $72x + 3 = 217$       72)  $73x - 1 = 220$   
73)  $74x + 2 = 223$       74)  $75x - 3 = 226$   
75)  $76x + 4 = 229$       76)  $77x - 2 = 232$   
77)  $78x + 1 = 235$       78)  $79x - 4 = 238$   
79)  $80x + 3 = 241$       80)  $81x - 1 = 244$   
81)  $82x + 2 = 247$       82)  $83x - 3 = 250$   
83)  $84x + 4 = 253$       84)  $85x - 2 = 256$   
85)  $86x + 1 = 259$       86)  $87x - 4 = 262$   
87)  $88x + 3 = 265$       88)  $89x - 1 = 268$   
89)  $90x + 2 = 271$       90)  $91x - 3 = 274$   
91)  $92x + 4 = 277$       92)  $93x - 2 = 280$   
93)  $94x + 1 = 283$       94)  $95x - 4 = 286$   
95)  $96x + 3 = 289$       96)  $97x - 1 = 292$   
97)  $98x + 2 = 295$       98)  $99x - 3 = 298$   
99)  $100x + 4 = 301$       100)  $101x - 2 = 304$

Make sure your classes also include a lot of practice. How do I find a good math teacher? Let's say you're looking for a good tutor Algebra 2. The layout was easy to follow. The second semester presents new concepts such as imaginary numbers and logarithms, so that any exposure to these topics before taking Algebra 2 can also be useful. Is Algebra 2 the same as College Algebra? College Algebra is slightly more advanced than Algebra 2, but they are more or less the same course. It also helped me get straight in my head the positive/negative and when they apply beyond, multiplication, etc, as well as how to take a word problem and make it in a solvable algebra equation. Of the many tutorials I experienced before buying, mathhelp.com was the best in providing short lessons that went to the point. The math teacher you find may not be traditional, but that may be a good thing. I didn't. Math in 13 years, so I signed MathHelp two months before I started my middle class Algebra. So this class has been devastating to me, my whole degree depends on this class! I've never had algebra in my entire life and they put me in the Midway Algebra right outside the bat! Oh, I mentioned that they do not really teach the classes they offer, they send you the text book, and you are literally on your own. I'm trying to figure out things I should have had a basic basis back then. In other words, family concepts are taken to the next level, and new concepts are based on their foundation Algebra. What do I need to know for Algebra 2? The first semester of Algebra 2 is essentially Algebra 1 with more difficult problems, so the most important thing to know is Algebra 1. You will need a lot of help to take the course online, and written explanations of problems Suffice it is enough, make sure your online course goes very high from a version of a textbook. Why should I? Algebra 2? All students should take into place 2 because they prepare them for college, which is a necessary course for most university diplomas. I needed to study and look for courses on-line. I would recommend your program to anyone who talks the NES test. The course was very much for my son who needed to resume the prize and really did not understand. In addition, thank you for providing links to previous literatures to create more early knowledge. I recommended your program to many fellow teachers. He thought so clearly that I understood and then I made sure to practice, practice and practice. Thank you for providing these resources to students like me. To avoid mathematical classes from the prostatic, I needed to pass the placement test. No way to navigate forward and for the transfers. Now I feel fully prepared for the college's classroom class I'm doing at the next semester. I marked 350 of 390 possible according to my consultant and now I am in my second week of college in a mini semester of summer! Thanks to all of you and continue with the good job. I loved your approach back to the basic to help someone like me, a 58-year-old man who never liked or could do matenatics. I plan to use Mathhelp.com again when I start the Algebra II in the semester of spring and also when I take a calculation. Thank you for everything you and your team do. Our focus on the in -depth instruction is also ideal for school parents at home who want to offer their child the equivalent of mathematical education in a private school of \$ 30,000 per year for a year Small fraction of the cost. It was an extremely programmed program for me. I was not at school for years and the courses on Mathhelp made the jump back much more fancil. Specifically speaking, the quadratic equations, functions/grain, linear equations in two mare mare sele euq iesnep uE .maraduja etenmaeler salumr'Á e sepaÁÁauqe .sepaAsserpxe eÁÁ morf gnioq ssalc eht fo wolf eht dewollor yltxaxe eding esrucoc ruoy taht depheh osla ti .seitiilba dna dtuorqkcab htam ruoy no gnidneped .shtnom 21 of 6 morf ershwyna si egnar eht hguorht og of shtnom 9 sekat yllausu ti .eerged ym niÁtbo of arbelloc ekat of deen i .lufpleh ts eht eht eh of ot of ot of t snoltees arbegla eht dnuof l'hemod llew levrer slht gnirefof rof pleh htam uoy .sraet shaft hudoeg ehdameg hudoeg hudoeg ehsc .gniroctaf .senil gnihparg .seitiilaugis .snoitauge no sucof gnorts a sah 1 arbegla?2 arbegla dna 1 arbegla newteb enecerfid eht si tahW.stset retphc dna .seton .smelborp artxe elbatnirp dna .weiver evitalumuc .nosell hcae erofeb seziuq citsongaid .htam ni Nottedadnuof sÁcÁcÁcÁtneitlud eht dliub of tuorqkcab serocs tnuets nedust yllaciotuba taht troperg Evisneherpmoc that setuafært srup srot Ereht .enilno slairout dehcraeser i .tset skekla eht eht eht eht of ot daht i taht tu dnuof i nehW dna ssalc htam that nekat ton evah i .desserpmi sserpmi .ruoh niw eht eht hte hte hte hte hte hte Decnavda Rehto y ro Arbegla .yrtemoeg .salumrof desu tÁcÁcÁcÁcÁcÁnsah Taht do ruay 53 that ma i .ELEVEL ROF .Revel Repeed A OT TPECNOC HCAE SEKKT .1 Arbegla scipolta Eht lla Sweivel 2 arbegla .dnatsrednu of rof yesae saw yaw yaw tpecnoc tpecnoc Sag hcihw pleh artxe teg dg dna gnihcaet REHCAET REHCAET YM Nossel ot of ot of ot of ot of ot of ot duoc i .lufpleh ylemertxe eb of ot of ossruc Arbelloc eht dnuof htam ycal yecal yecal tnenemer lla tuohitiv tuohitiv eht of eud detrats gninrael ecnatsid nehW .tset eht no taht fo tol a ees uoy ennis slacidar gnivloni snoitcarf dna selur tnenopxe .gniroctaf eht yletinifed saw lufpleh tsom eht .yrtemoeC edarg ht01 reh revo sraet ni rethquadi ym tfeI gnisu erew ew margorp eht dna gniohcesemoh FO RAEY TSRIFF ROO HIMARGORP LAFREDNENOW.ESICNOC DNA RaecI 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