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Cool! I'am really happy

#Markus Jensen



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My friends are so mad that they do not know how I have all the high quality ebook which they do not!

#Diego Butler



so many fake sites. this is the first one which worked! Many thanks

7.	Does this equation represent a linear function? Study the changes in x and y .	<table border="1"><thead><tr><th>x</th><th>y</th></tr></thead><tbody><tr><td>-2</td><td>10</td></tr><tr><td>-1</td><td>11</td></tr><tr><td>0</td><td>12</td></tr><tr><td>1</td><td>13</td></tr><tr><td>2</td><td>14</td></tr></tbody></table>	x	y	-2	10	-1	11	0	12	1	13	2	14	8.F.3
x	y														
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-2	0														
-1	0														
0	0														
1	0														
2	0														
9.	Consider the equations $11x + 3y = 48$ and $6x + 2y = 20$. Solve the system of equations using elimination. Give your solution to the system as a pair of coordinates.		8.EE.4												
10.	Without graphing or solving, determine whether the system of equations will have zero, one, or infinite solutions. $y = 10x + 5$ $y - 5 = 10x$		8.EE.4												
11.	The graphs of which two equations will be parallel? How do you know? A) $y = 3x - \frac{1}{2}$ C) $y = \frac{1}{2}x + 4$ B) $y = -3x + 2$ D) $y = -3x - 10$		8.EE.4												
12.	Solve the system of equations by graphing. $y = \frac{1}{2}x + 4$ $y = -x - 5$		8.EE.4												

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