**GRAPHING**

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| 1. Graph y = 3x + 1 | 1. Graph: 3x – 2y = 18 |
| 1. Graph 2y - 4x = 8 | 1. Graph |
| 1. Graph 6x = 2y - 9 | 1. Graph |
| 1. Identify the vertex and axis of symmetry and then graph | 1. Graph |
| 1. Graph | 1. Find the coordinates of the vertex for the parabola defined by the given quadratic equation: |
| 1. Graph: 3y = 6x – 9   13) Graph:  14) Graph: | 1. Find the minimum or maximum value and determine where it occurs and identify the functions domain and range: |
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