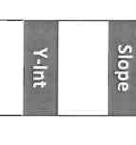
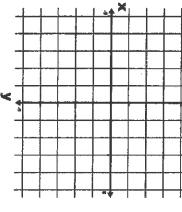
Graphing Linear Inequalities

- Rearrange the equation into slope-intercept form.
 2x 3y < 12
- 2. Use the slope and y-intercept to create a graph.





3. Determine whether you should use a solid line or broken line.

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4. Determine which way the graph should be shaded.

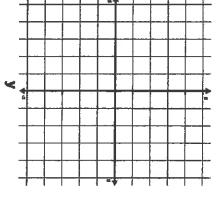
Shade Above
Shade Below

Graphing Linear Inequalities

1. Rearrange the equation into slope-intercept form. 2x - 3y < 12

2. Use the slope and y-intercept to create a graph.

Slope



Y-Int

3. Determine whether you should use a solid line or broken line.

Solid
Line
Broken Line

4. Determine which way the graph should be shaded.

hade Above
Shade Below