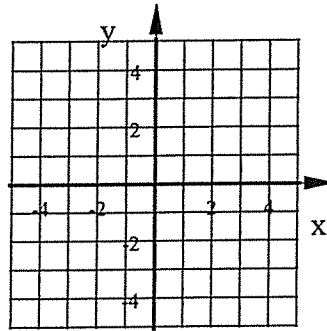
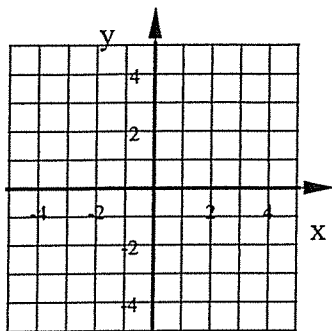


Graph each inequality. Shade/highlight the solution region with a color.

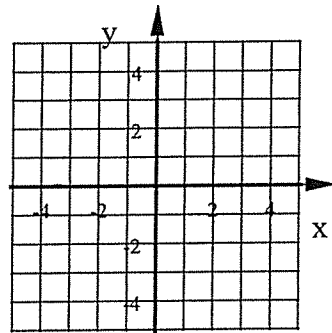
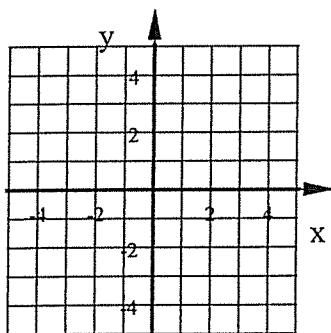
1. $16x - 12y < 48$

2. $x \leq -2$



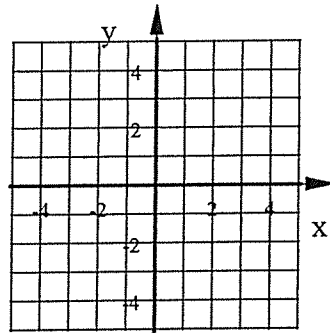
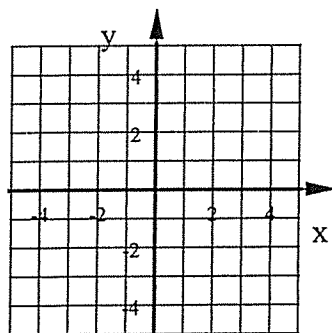
3. $y \geq 3x - 2$

4. $y > -\frac{1}{2}x$



5. $y \leq 2$

6. $y < 3|x + 2| - 4$



Write the inequality that is shown in the graphs.

7. EQ:

8. EQ:

