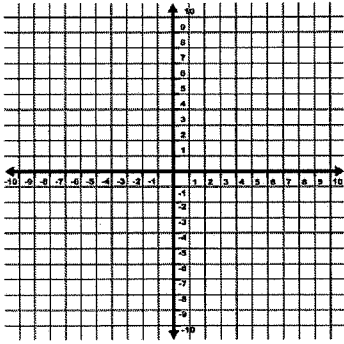


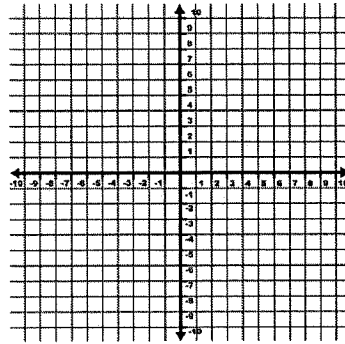
AA PREP: GRAPHING LINEAR INEQUALITIES—WORKSHEET #2

Graph each linear inequality. Shade the appropriate solution region.

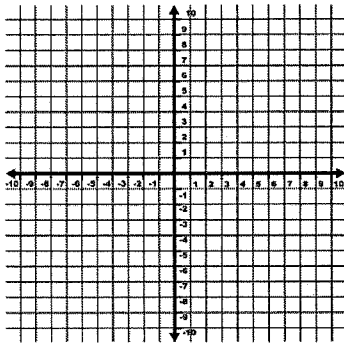
1. Graph: $y < \frac{4}{5}x$



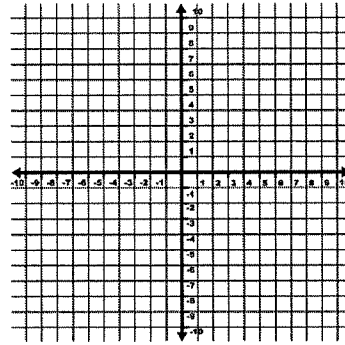
2. Graph: $y - 2 > \frac{4}{3}(x + 5)$



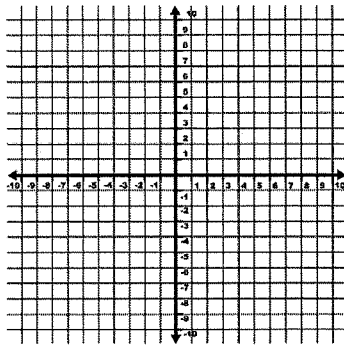
3. Graph: $4x - 3y \leq -24$



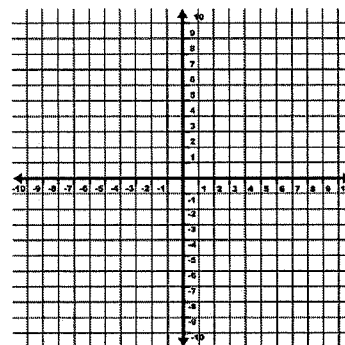
4. Graph: $y \geq -x + 6$



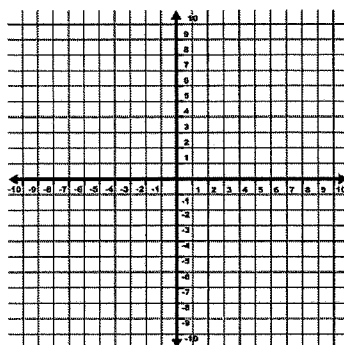
5. Graph: $x > -3$



6. Graph: $y < 6$



7. Graph: $x \leq 5y$



8. Graph: $y > \frac{2}{5}x + 4$

