

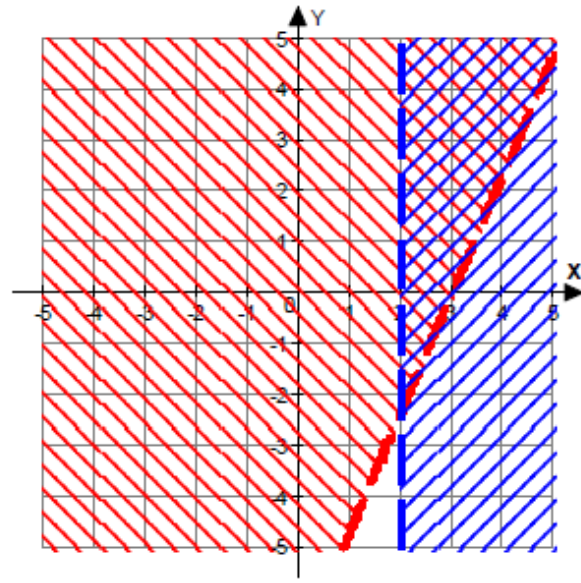
UNION Intersection // Graph $7x - 3y < 21$ or $x > 2$

Graph $7x - 3y < 21$ or $x > 2$

Graph each inequality with dashed line.

The graph of the union is the region that includes all points on both graphs.

$$y = \frac{7}{3}x - 7$$



$$7x - 3y < 21 \text{ or } x > 2$$

Intersection // Graph $7x - 3y < 21$ and $x > 2$

