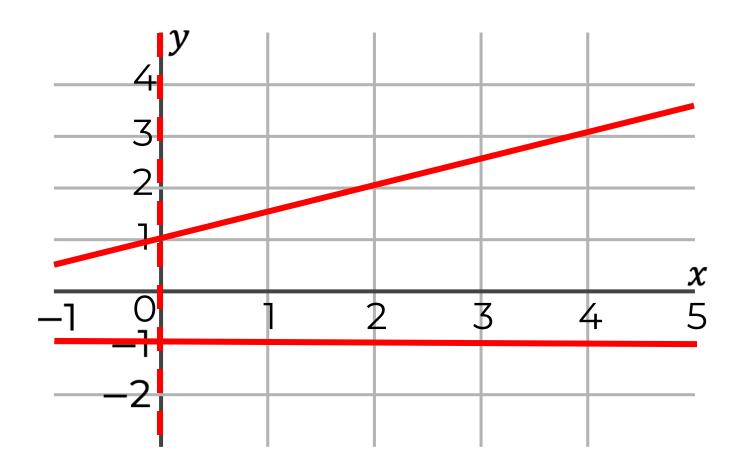
Maths

Identify Inequalities That Make Up Shaded Regions

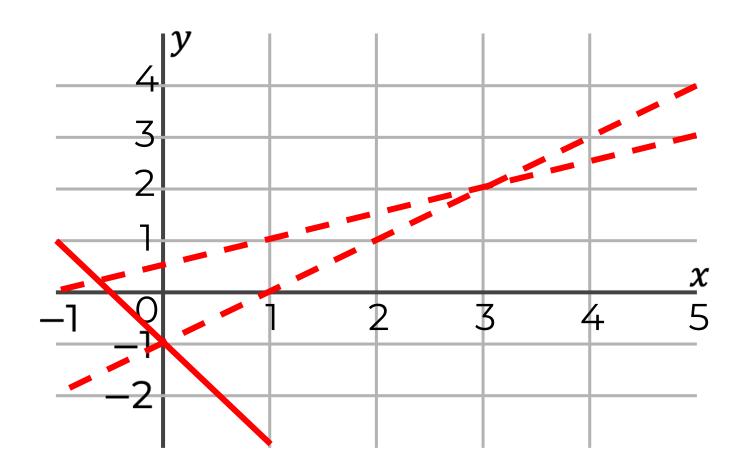
Miss Davies

Please note some slides do have colour images on them

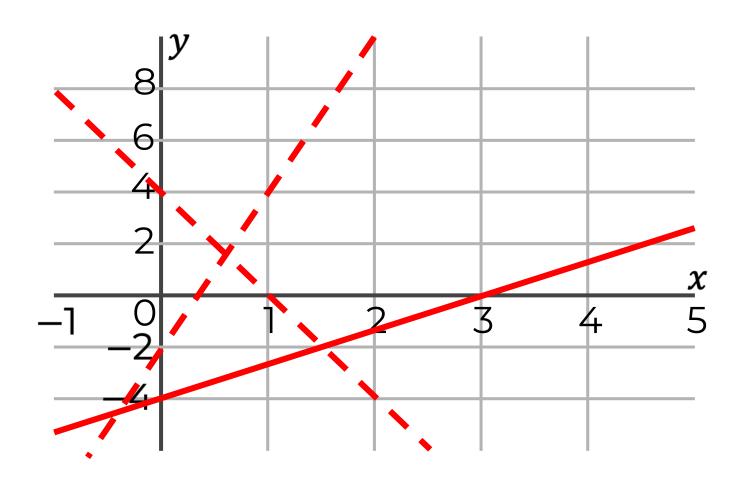




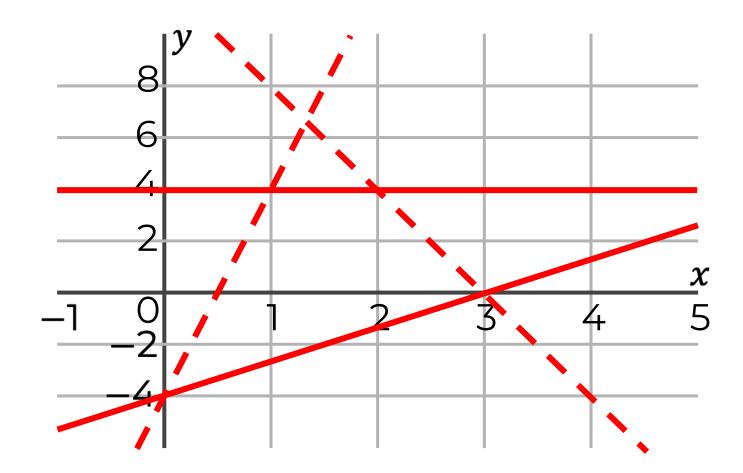








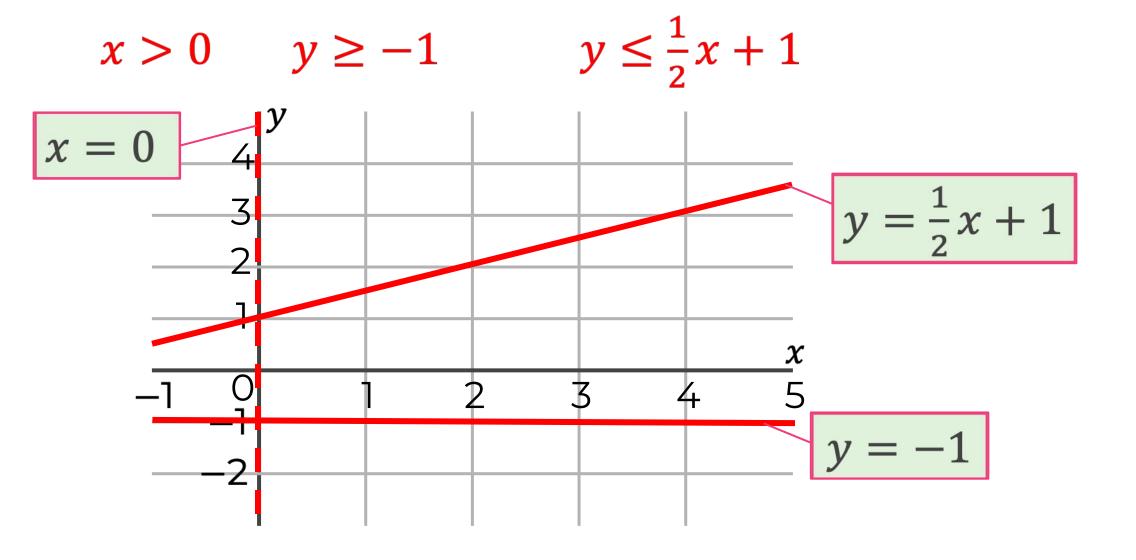




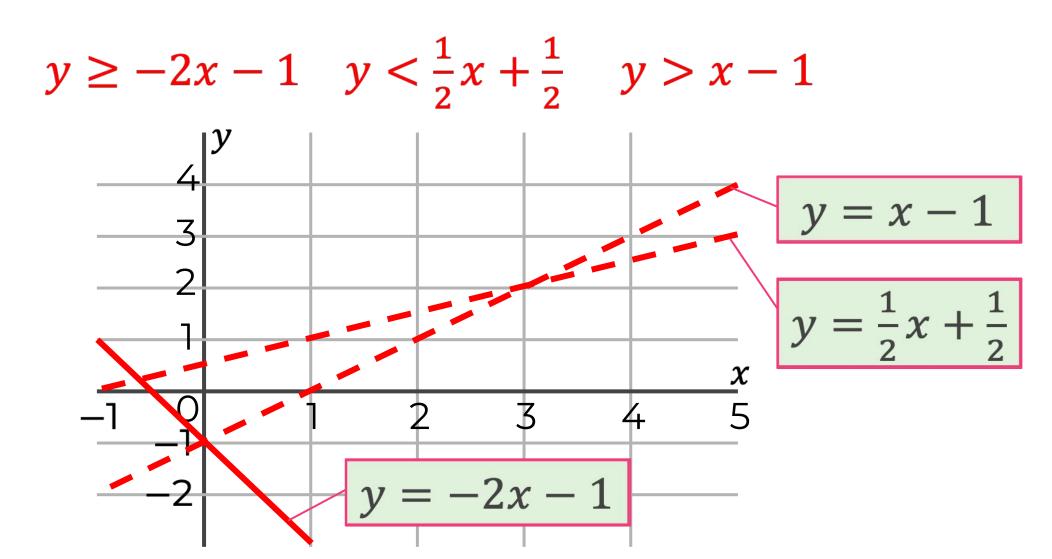


Answers











$$y < -4x + 4 \qquad y > 6x - 2 \qquad y \ge \frac{4}{3}x - 4$$

$$y = 6x - 2$$

$$y = \frac{4}{3}x - 4$$

$$y = \frac{4}{3}x - 4$$



