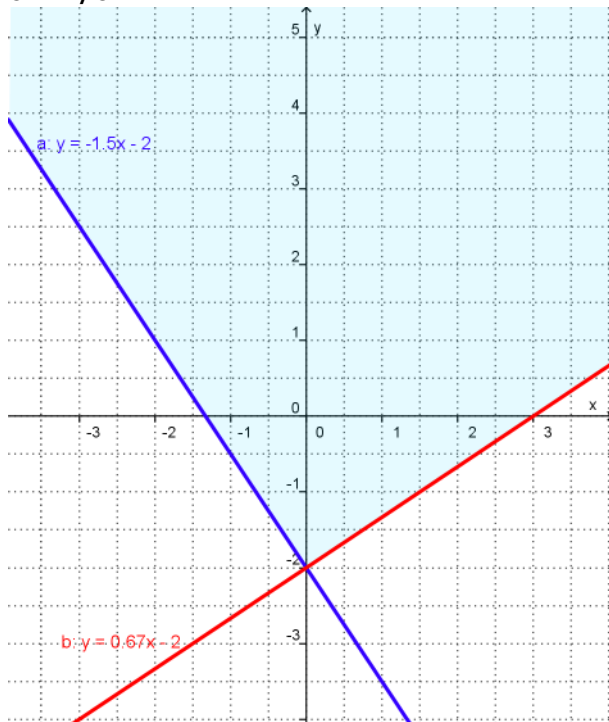


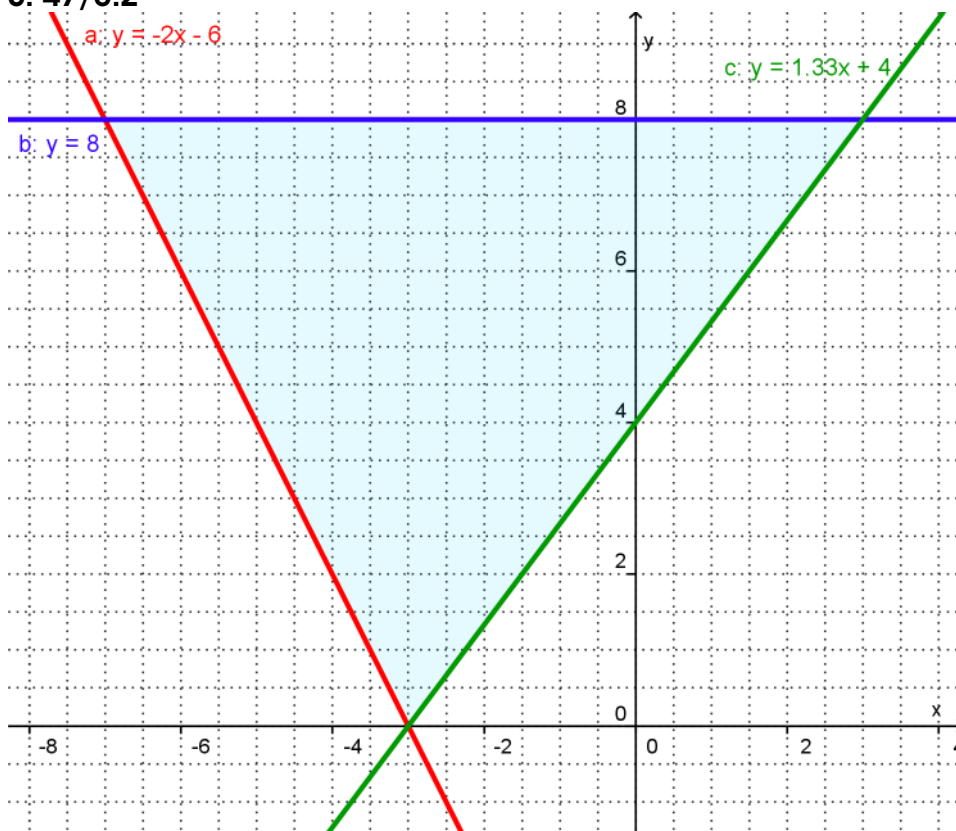
S. 47/8.1



$$y < -1.5x - 2 \wedge y < -2/3x - 2$$

$$\mathbb{G} = \mathbb{Q} \times \mathbb{Q}$$

S. 47/8.2



$$y > -2x - 6 \wedge y > 4/3x + 4 \wedge y < 8$$

$$\mathbb{G} = \mathbb{Q} \times \mathbb{Q}$$