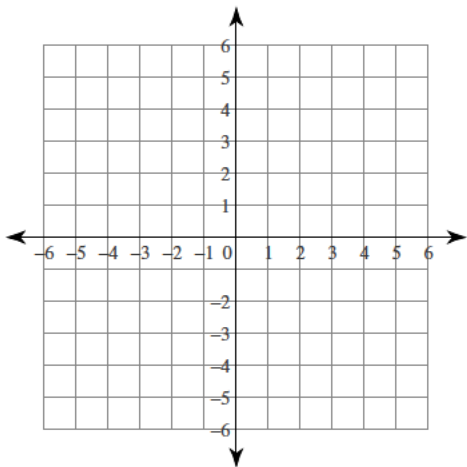
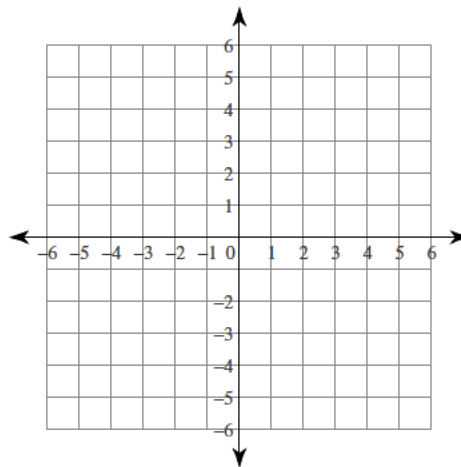


Draw the graph of each linear inequality.

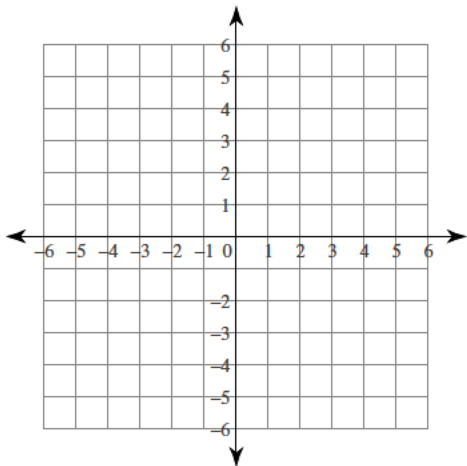
1) $5x - 2y \geq 10$



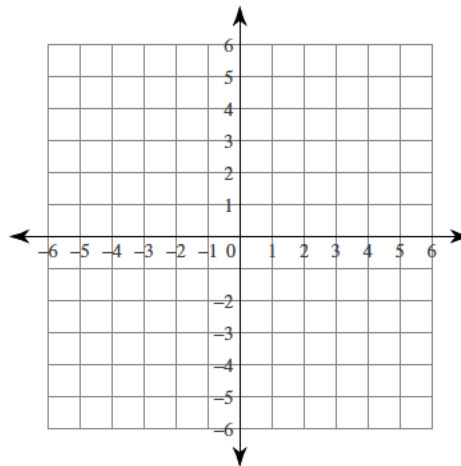
2) $2x + y > -3$



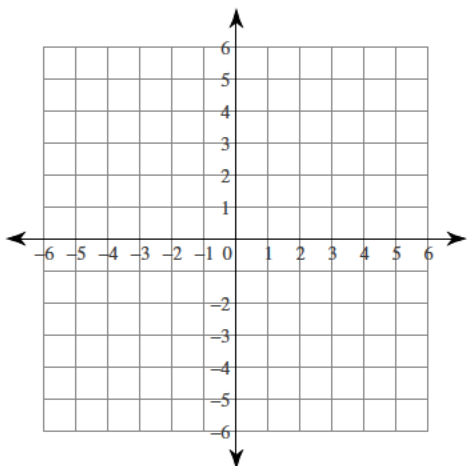
3) $4x + 5y \leq 20$



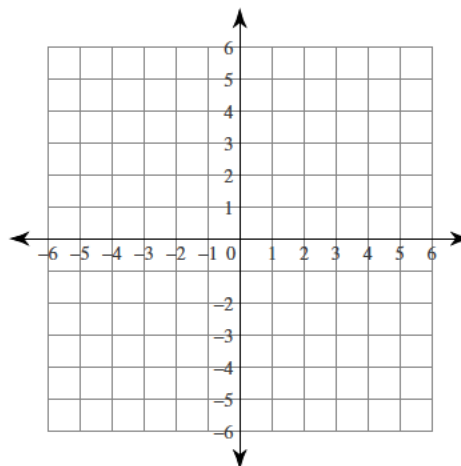
4) $3x - y \geq 0$



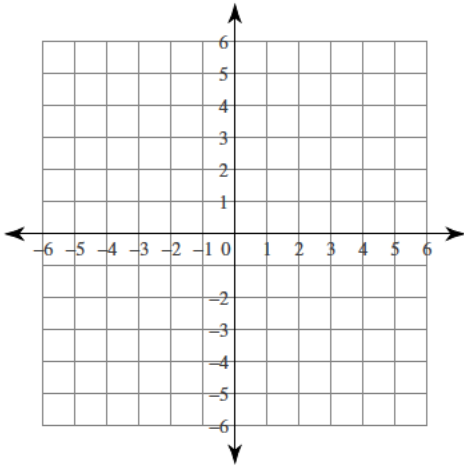
5) $x + 3y > 6$



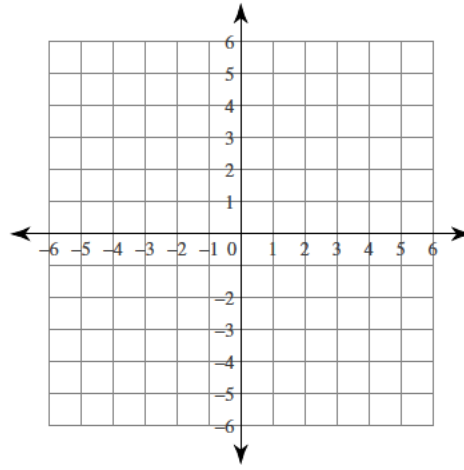
6) $10x - y \geq 5$



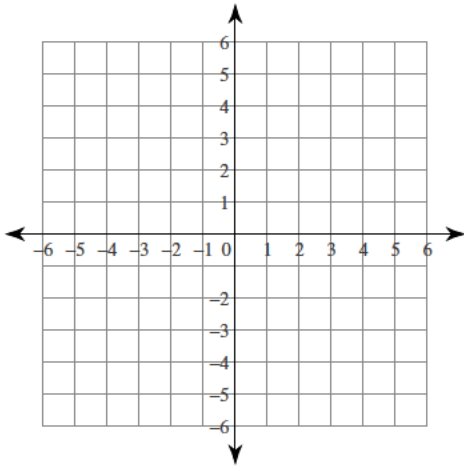
7) $x - 4y < -12$



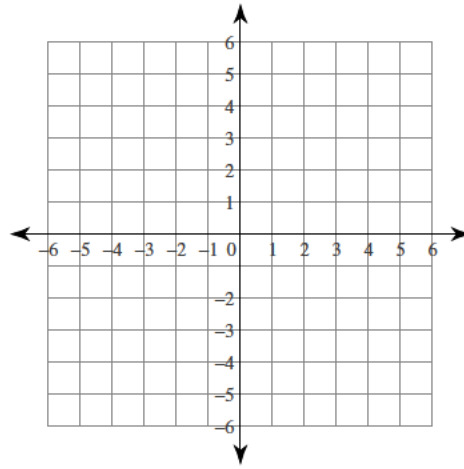
8) $4x - 5y \leq 10$



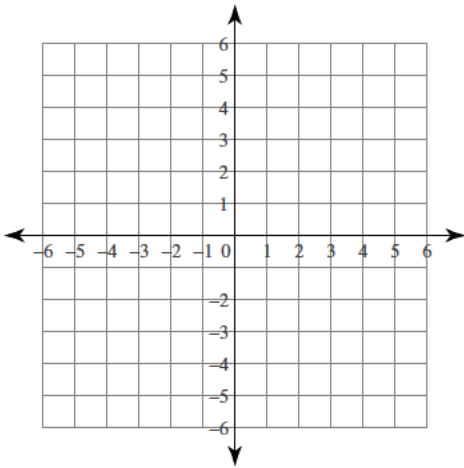
9) $x + y < 0$



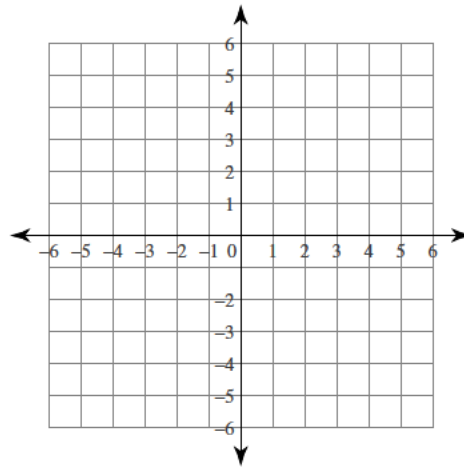
10) $9x + 4y > -16$



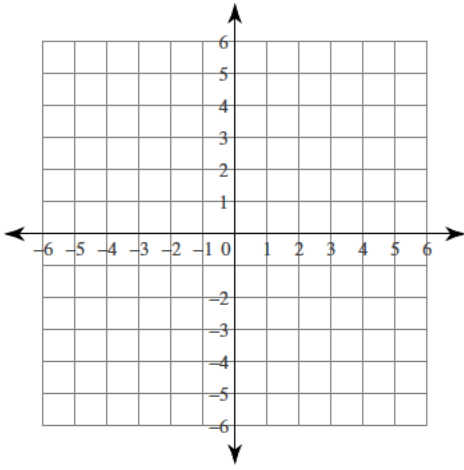
11) $x - y \leq -1$



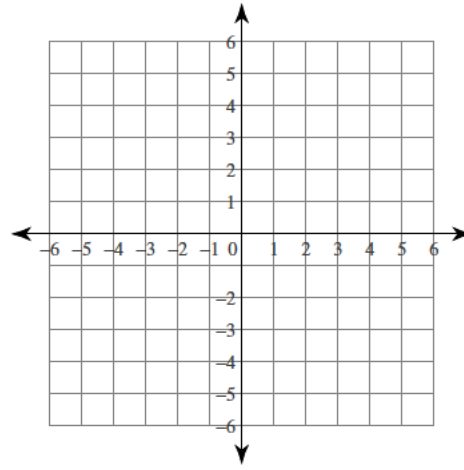
12) $3x + y < 3$



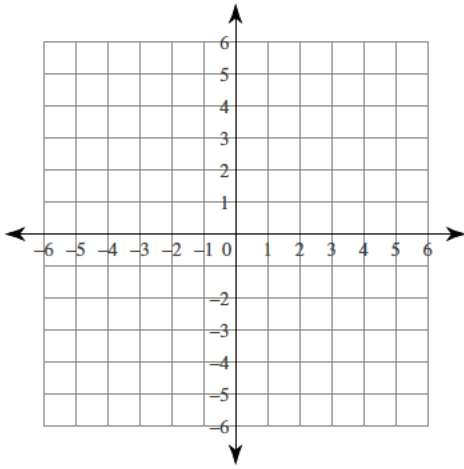
13) $7x - y > -5$



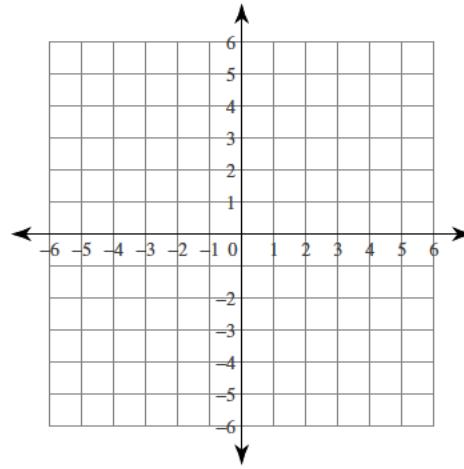
14) $y \leq -4$



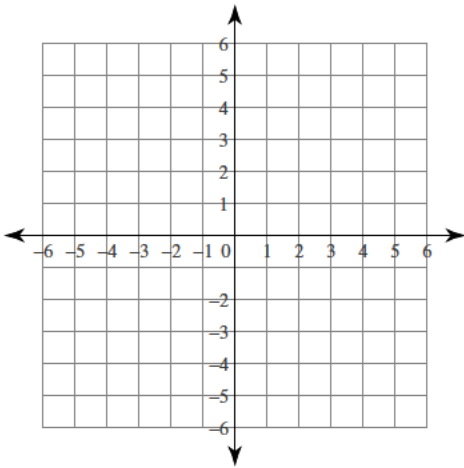
15) $x \geq 2$



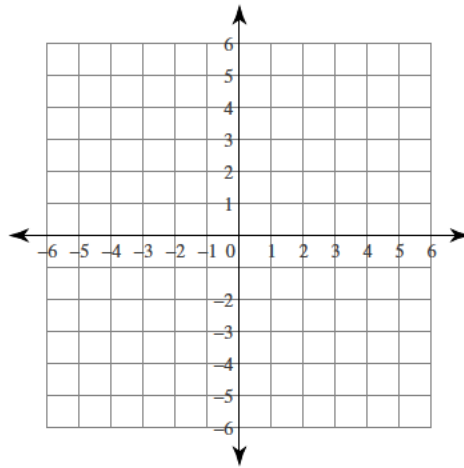
16) $y < -3$



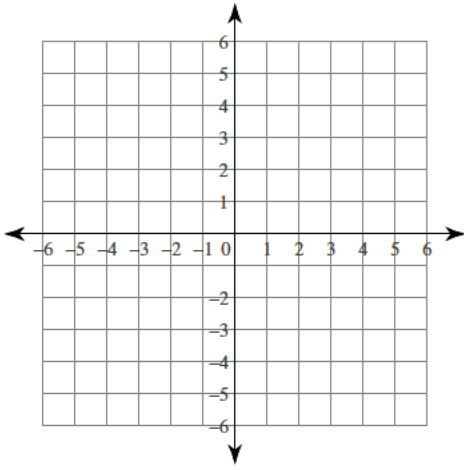
17) $x + 3y < -9$



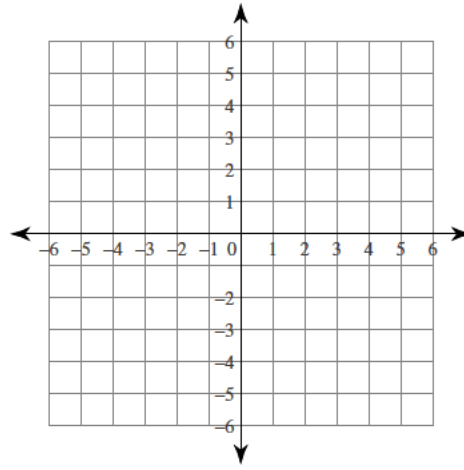
18) $x - y \leq -2$



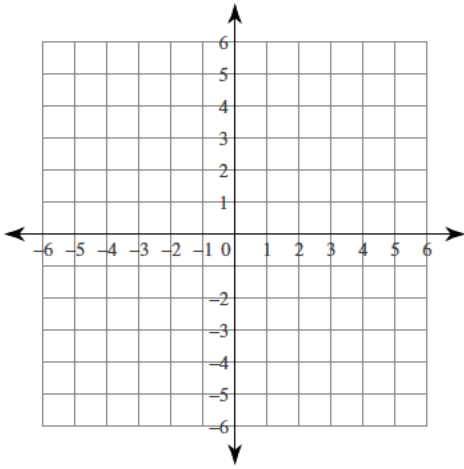
19) $2x - y > -1$



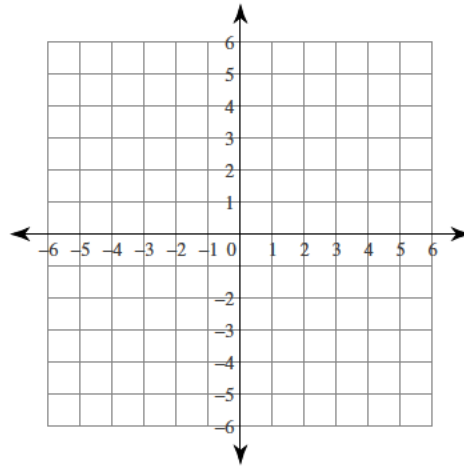
20) $2x - y < 5$



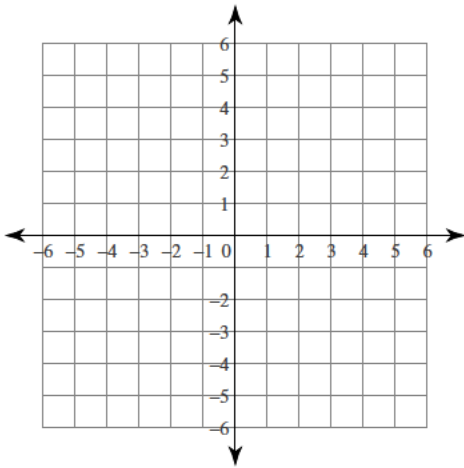
21) $2x + y \leq -4$



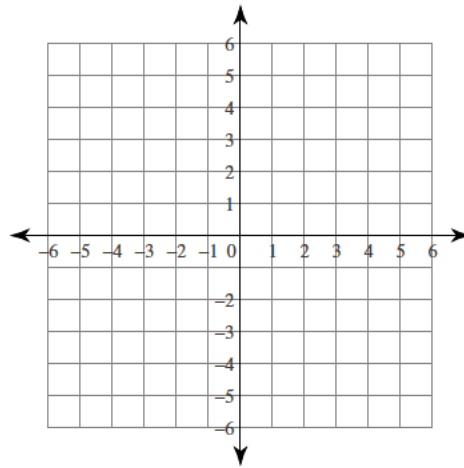
22) $3x + 2y > -2$



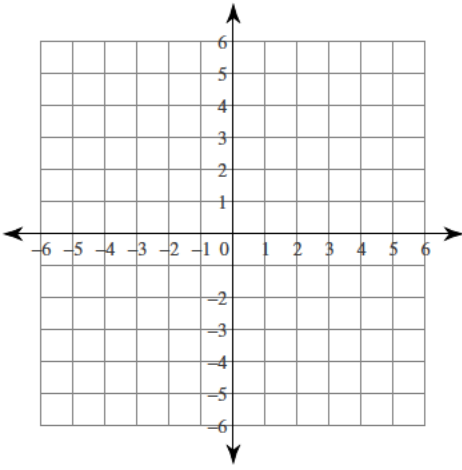
23) $5x - 3y < 0$



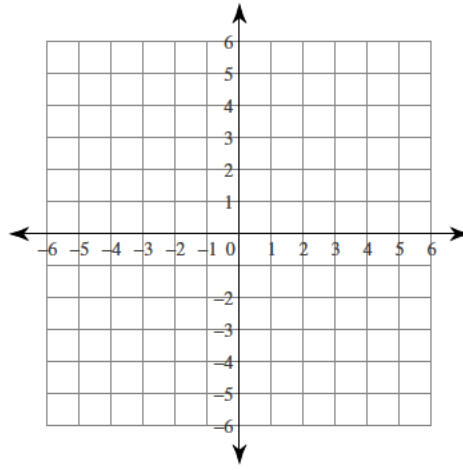
24) $7x - y \geq -2$



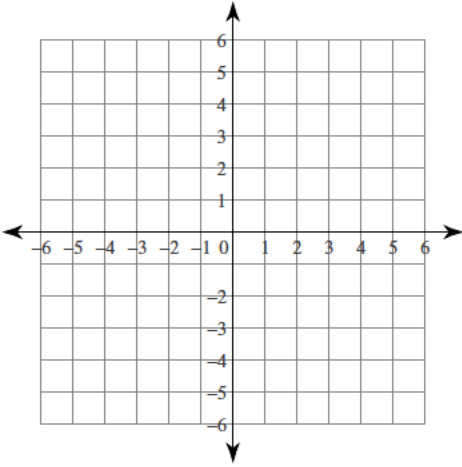
25) $8x + 3y < 15$



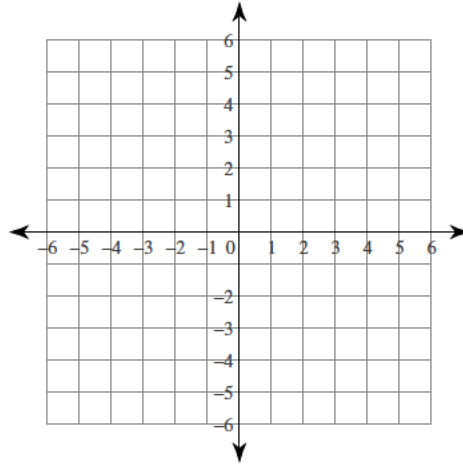
26) $x + 2y > -8$



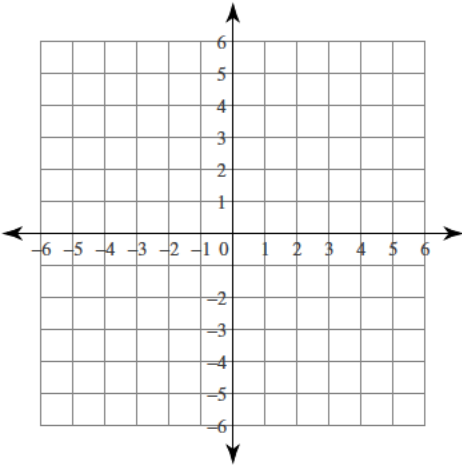
27) $3x - 4y > -20$



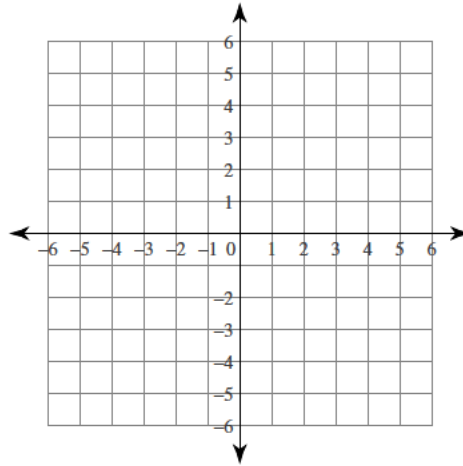
28) $9x - 5y \leq -20$

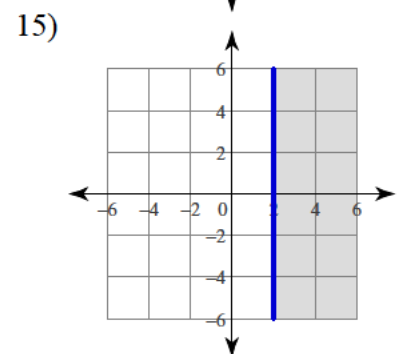
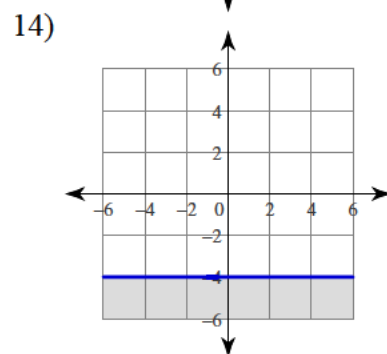
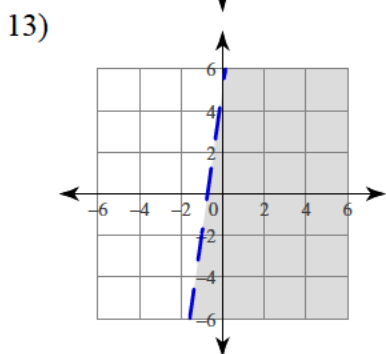
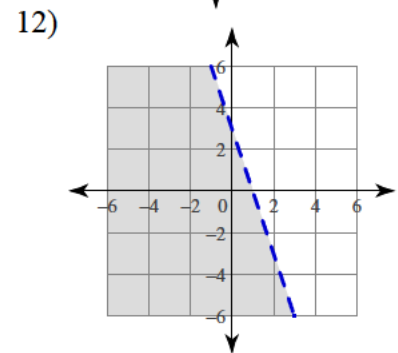
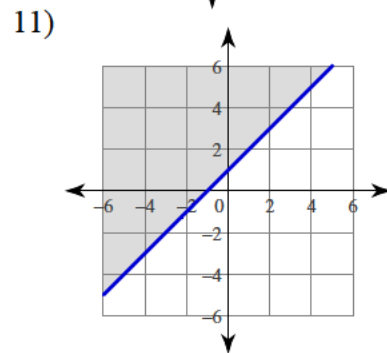
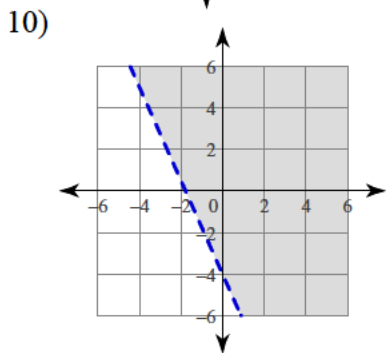
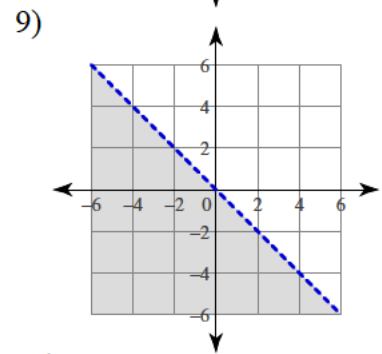
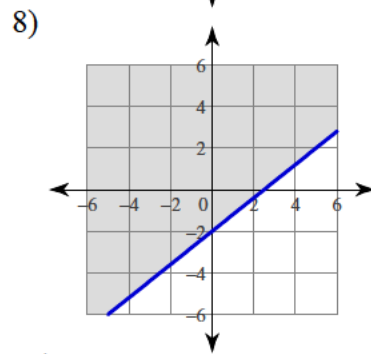
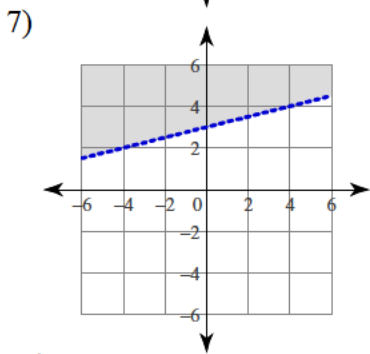
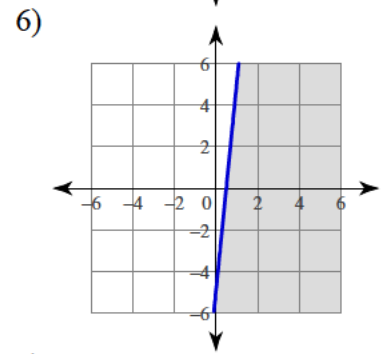
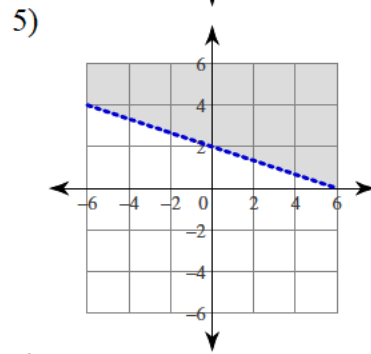
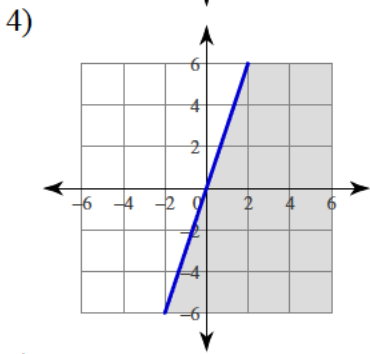
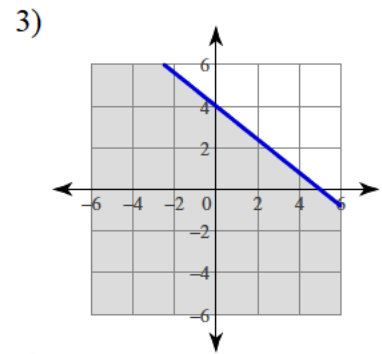
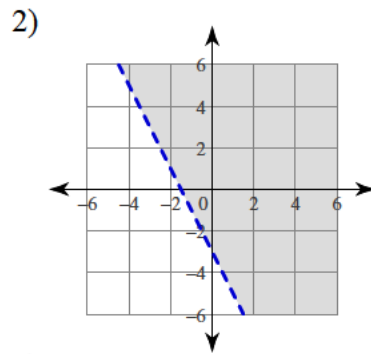
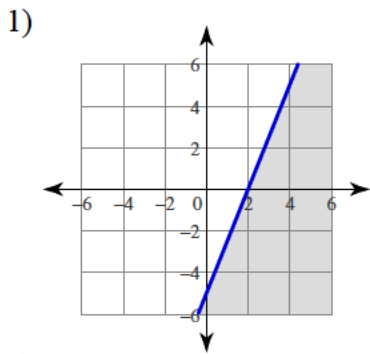


29) $7x + 5y \leq -10$

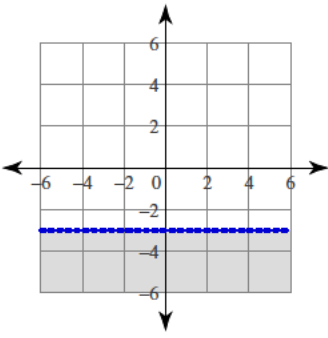


30) $x + 2y < 0$

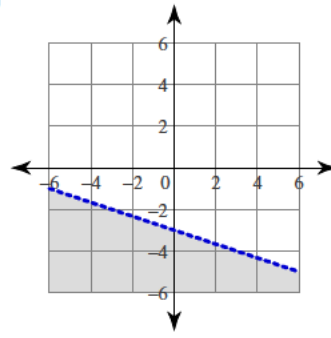




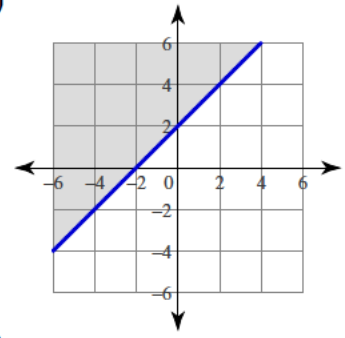
16)



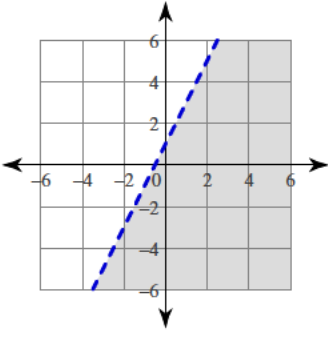
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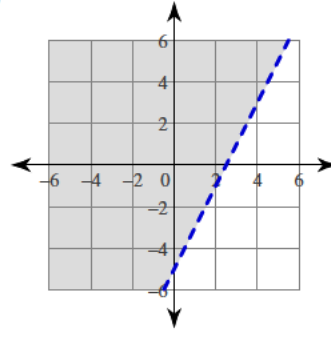
18)



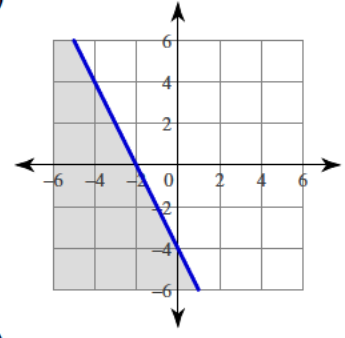
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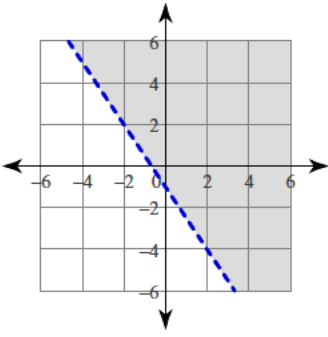
20)



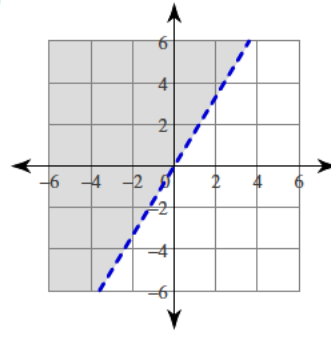
21)



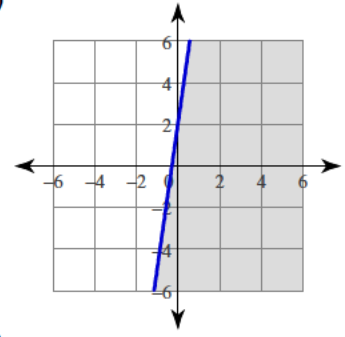
22)



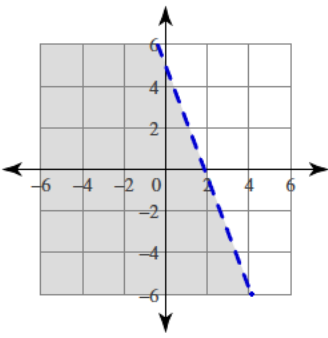
23)



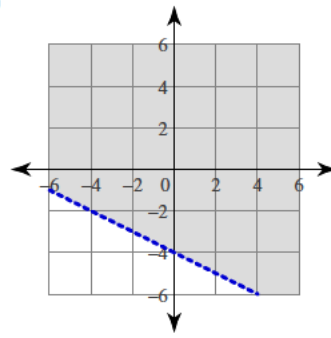
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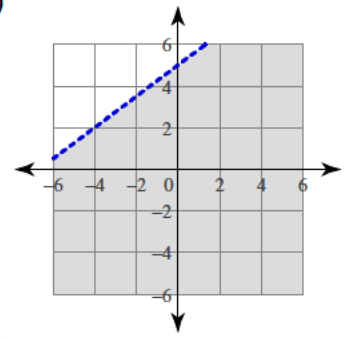
25)



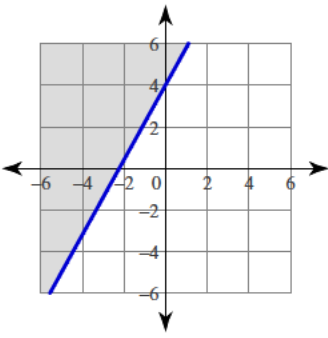
26)



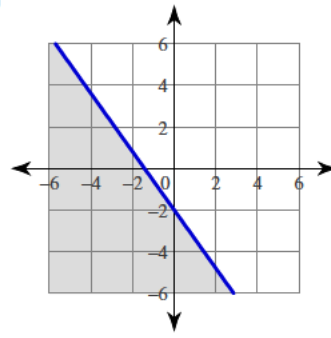
27)



28)



29)



30)

