

Answers to Linear Systems Review (ID: 1)

1) $(-4, -2)$

3) $(4, 3)$

5) $(-2, 1)$

7) Infinite number of solutions

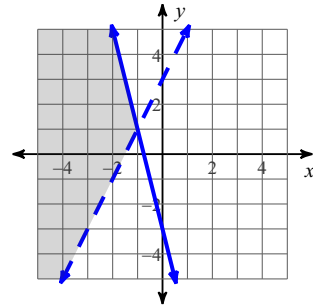
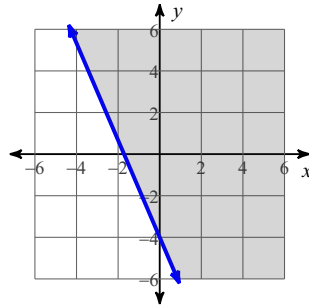
9) $(3, 6)$

11) Infinite number of solutions

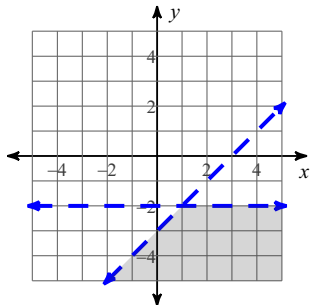
13) $(0, 3)$

15)

17)



19)



21) $6v + 5b = 321$; $2v + 1b = 77$; (Van = 16 and Bus = 45)