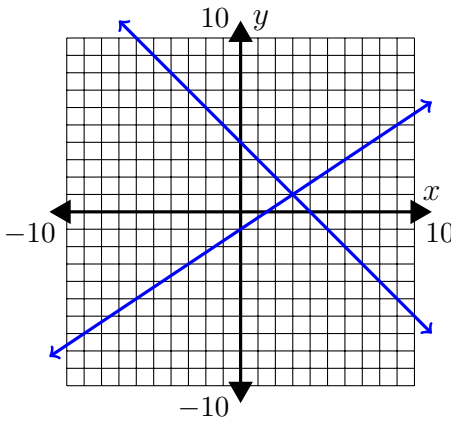


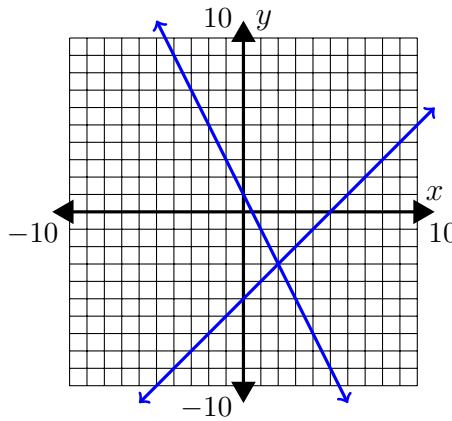
Systems of Equations Worksheet 5 Answers

1.



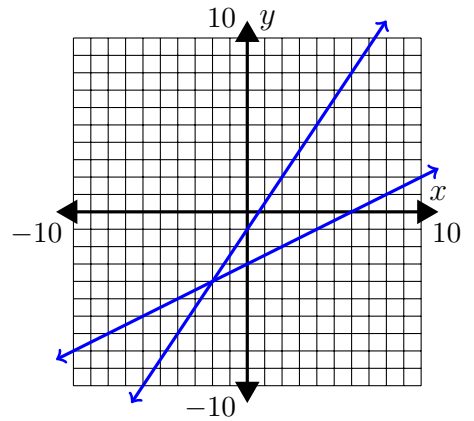
Point of intersection: $(3, 1)$

2.



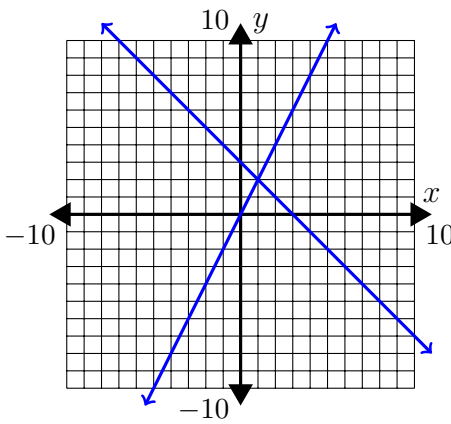
Point of intersection: $(2, -3)$

3.



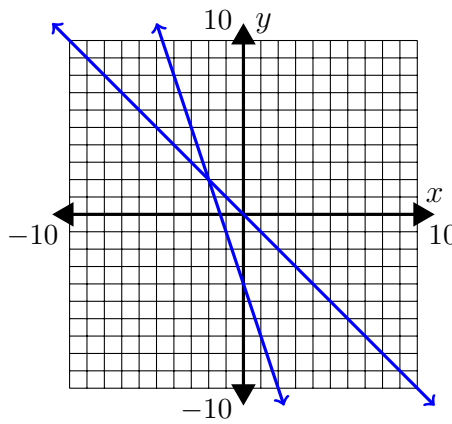
Point of intersection: $(-2, -4)$

4.



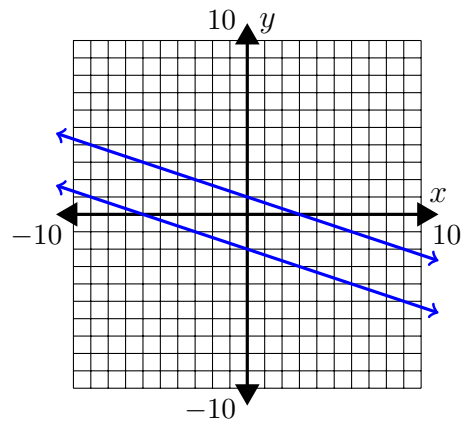
Point of intersection: $(1, 2)$

5.



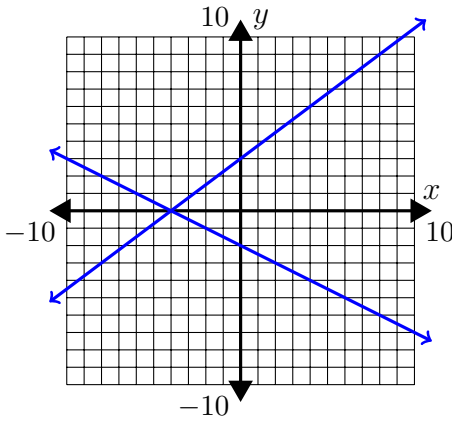
Point of intersection: $(-2, 2)$

6.



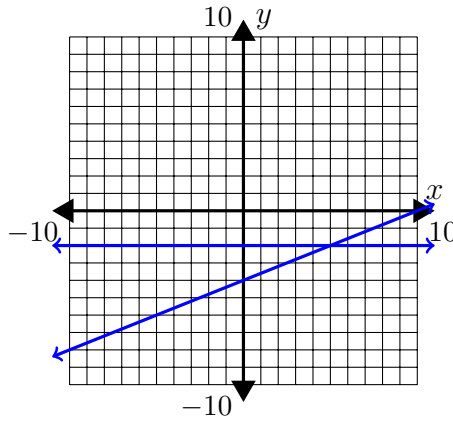
No solution

7.



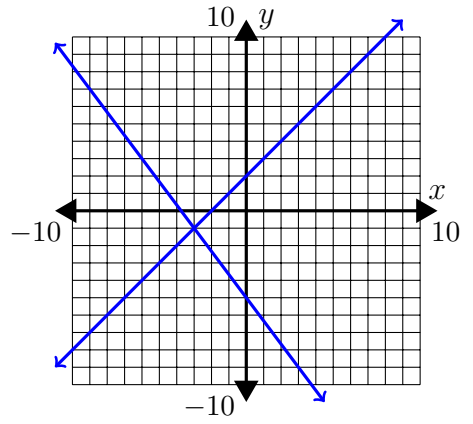
Point of intersection: $(-4, 0)$

8.



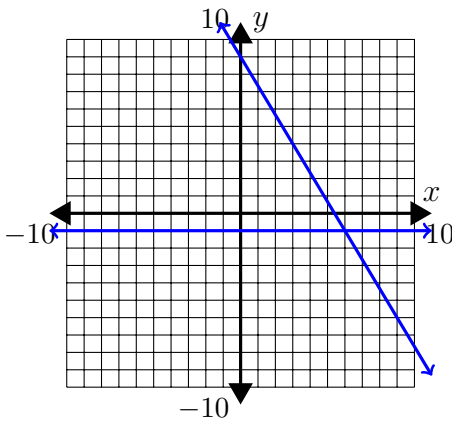
Point of intersection: $(5, -2)$

9.



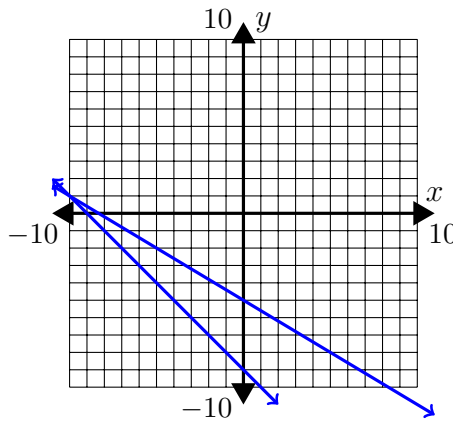
Point of intersection: $(-3, -1)$

10.



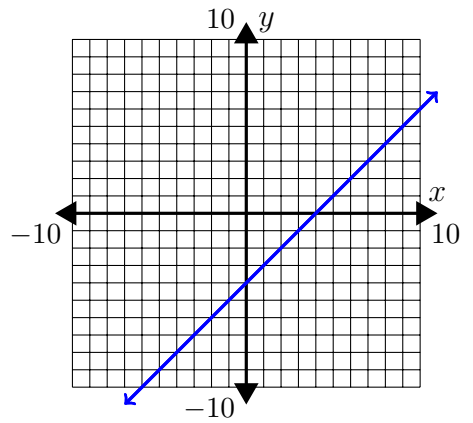
Point of intersection: $(6, -1)$

11.



Point of intersection: $(-10, 1)$

12.



Infinite solutions