1. Solve and graph the solutions.	2. Solve and graph the solutions.	3. Solve and graph the solutions.
$$\frac{x}{5} + 4 \geq 2$$	$$5y - 3(y - 5) < -3$$	$$2y - 4(y + 3) < -6$$
4. Solve and graph the solutions.	5. Solve and graph the solutions.	6. Solve and graph the solutions.
$8 > 14 - 2c \ \ or \ \ 5c - 1 \leq 7c + 3$	$-3c + 5 > 14 \ \ and \ -35 \leq 7c$	$5 + 2c \leq 9 \ \ or \ \ 18 > 2(3c + 6)$
Solution:_____	Solution:_____	Solution:_____
7. Solve and graph the solutions. $5 - (2c + 1) \leq 4 \ \ and \ \ 3c > -15$	8. Solve and graph the solutions. $-11 < 2x - 3 \leq -5$	9. Solve and graph the solutions. $2 < x + 3 \leq 4$
Solution:_____		

10. Solve and graph the solutions. $\lvert x + 3 \rvert = 2$ ⟵—————————⟶ *Solution:*_____	11. Solve and graph the solutions. $\lvert 2x - 5 \rvert = 1$ ⟵—————————⟶ *Solution:*_____	
12. Solve and graph the solutions. $\lvert 2x - 1 \rvert < 3$ ⟵—————————⟶ *Solution:*_____	13. Solve and graph the solutions. $\lvert x + 2 \rvert \geq 2$ ⟵—————————⟶ *Solution:*_____	14. $\lvert 3x - 3 \rvert \leq 6$ ⟵—————————⟶ *Solution:*_____