## Methods to solve a system of Linear Equations:

- Graphing
- Substitution
- Elimination

Solve. 
$$y = 4$$
 Or you could solve this system by using Substitution.

$$y = |x + 2| + 1$$

$$y = |x + 2| + 2$$

$$y = |x + 2|$$

Solve. 
$$y = 4$$
  
 $y = |x + 2| + 1$   
You could solve this system by graphing solutions are points of intersection:  $(-5, 4)$   $(1, 4)$ 





