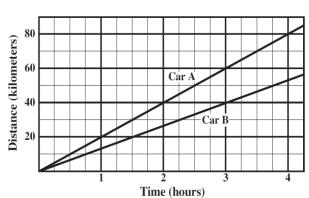
## Do Now: Linear Systems 4

1)



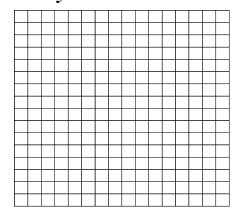
After three hours of travel, Car A is about how many kilometers ahead of Car B?

- **A.** 2
- **B.** 20
- **C.** 40
- **D.** 60

2) Solve the system by graphing.

$$y = 2x$$

$$y = x + 2$$



Solution:

3) Solve for y.

$$x - 3y = 3$$

4) Solve.

$$3(x+2) < 5x-14$$