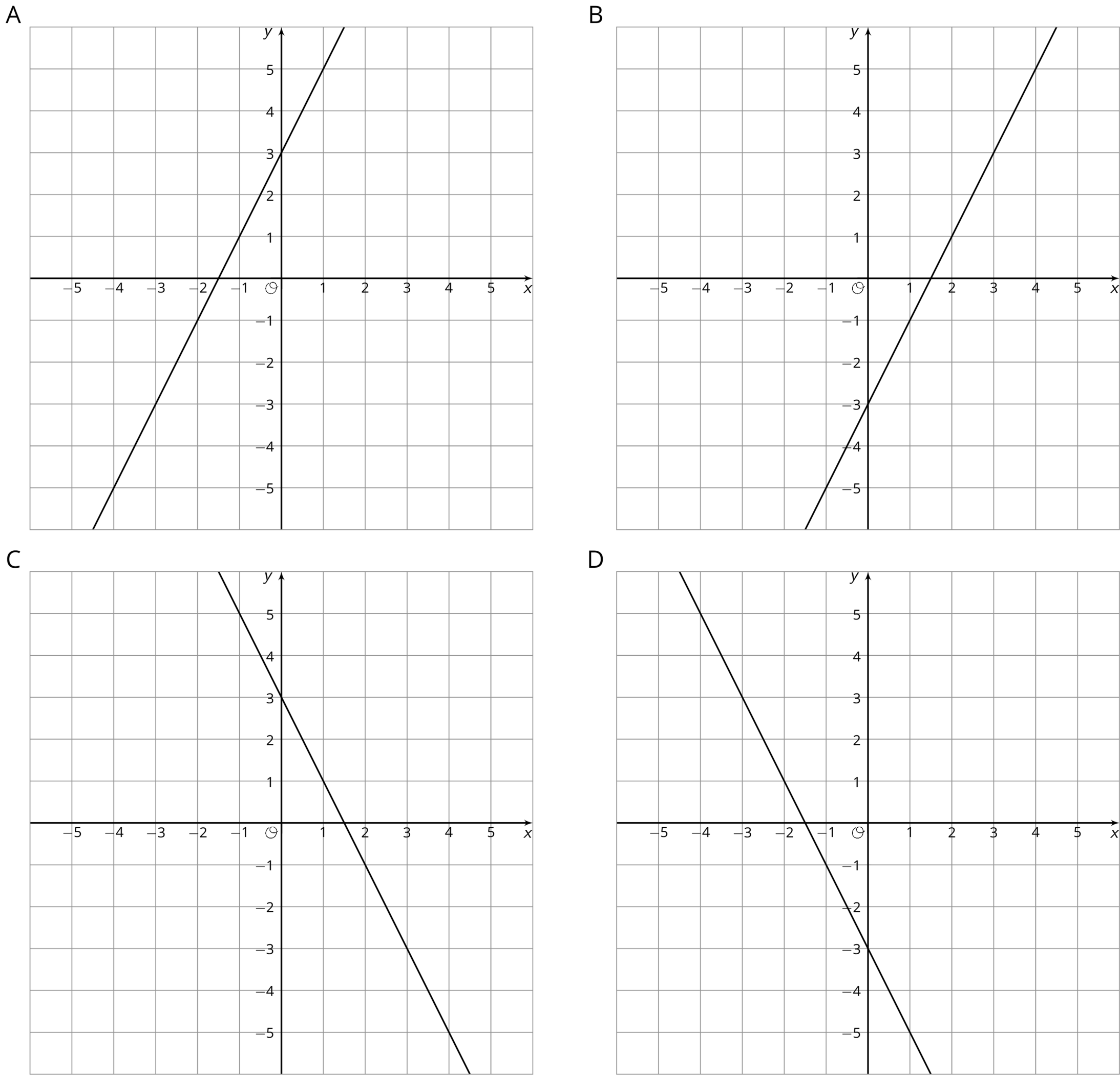
### Lesson 14 Practice Problems

1. Solve:
2. Solve:
3. Which equation, together with , makes a system with one solution?
4. The system , has no solution.
   1. Change one constant or coefficient to make a new system with one solution.
   2. Change one constant or coefficient to make a new system with an infinite number of solutions.
5. Match each graph to its equation.

* 
* (From Unit 3, Lesson 11.)

1. Here are two points: , . What is the slope of the line between them?

* (From Unit 3, Lesson 10.)



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