What method would you choose?

**Elimination (with a twist), Substitution, or Equals Value**

12. $y=\frac{1}{3}x-2$

 $y=-\frac{2}{3}x+4$

14. –x – 7y = 14

 –4x – 14y = 28

16. y = 5x – 7

 –3x – 2y = –12

11. 2x – 3y = –1

y = x – 1

13. –4x + y = 6

–5x – y = 21

15. y = x + 2

 y = 2x – 1