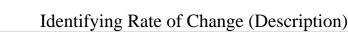


6

The Y Intercept is -6. While X decreases by 5, Y increases by 8

The Y Intercept is -5. While X decreases by 4, Y decreases by 1

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Name:

Identify the rate of change for each equation.

- The Y Intercept is -5. While X decreases by 3, Y decreases by 10
- The Y Intercept is -8. While X increases by 10, Y increases by 6
- The Y Intercept is 8. While X decreases by 7, Y decreases by 1
- The Y Intercept is 7. While X decreases by 10, Y decreases by 5
- The Y Intercept is -8. While X increases by 5, Y decreases by 3
- The Y Intercept is 3. While X decreases by 4, Y decreases by 10
- The Y Intercept is 4. While X increases by 10, Y decreases by 8
- The Y Intercept is 1. While X decreases by 5, Y increases by 6
- The Y Intercept is -6. While X increases by 6, Y decreases by 7 9)
- **10**) The Y Intercept is -2. While X increases by 4, Y decreases by 9
- The Y Intercept is -2. While X decreases by 3, Y increases by 8
- **12**) The Y Intercept is -5. While X decreases by 2, Y increases by 5
- The Y Intercept is 2. While X increases by 3, Y decreases by 2 **13**)
- The Y Intercept is -1. While X increases by 7, Y increases by 4
- The Y Intercept is -10. While X increases by 5, Y decreases by 3
- The Y Intercept is 2. While X increases by 5, Y decreases by 8
- The Y Intercept is 2. While X decreases by 8, Y increases by 10 **17**)
- The Y Intercept is 2. While X increases by 5, Y decreases by 2
- **19**) The Y Intercept is -6. While X decreases by 5, Y increases by 8
- 20) The Y Intercept is -5. While X decreases by 4, Y decreases by 1

Answers