

The Y Intercept is -4. While X decreases by 9, Y decreases by 4



ription) Name:

Answer Ke

## Identify the rate of change for each equation.

- 1) The Y Intercept is 3. While X decreases by 6, Y increases by 1
- 2) The Y Intercept is 9. While X decreases by 5, Y increases by 2
- 3) The Y Intercept is -8. While X increases by 2, Y increases by 7
- 4) The Y Intercept is -9. While X increases by 2, Y increases by 5
- 5) The Y Intercept is 0. While X increases by 3, Y decreases by 10
- 6) The Y Intercept is 7. While X increases by 1, Y increases by 2
- 7) The Y Intercept is 4. While X increases by 4, Y decreases by 4
- 8) The Y Intercept is -4. While X decreases by 9, Y increases by 5
- 9) The Y Intercept is -8. While X increases by 10, Y decreases by 2
- **10**) The Y Intercept is 5. While X decreases by 10, Y increases by 4
- 11) The Y Intercept is 2. While X decreases by 10, Y increases by 5
- 12) The Y Intercept is -7. While X increases by 5, Y increases by 5
- 13) The Y Intercept is 1. While X increases by 10, Y increases by 4
- **14**) The Y Intercept is 0. While X increases by 2, Y increases by 10
- **15**) The Y Intercept is -9. While X increases by 5, Y increases by 9
- **16**) The Y Intercept is 9. While X increases by 9, Y increases by 1
- 17) The Y Intercept is -7. While X increases by 4, Y increases by 6
- **18**) The Y Intercept is 8. While X decreases by 10, Y increases by 1
- **19**) The Y Intercept is -9. While X decreases by 5, Y increases by 2
- **20**) The Y Intercept is -4. While X decreases by 9, Y decreases by 4

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- 1. | 1/-6|
- $\begin{vmatrix} 2 & |^2/_{-5} \end{vmatrix}$ 
  - $\left|\frac{7}{2}\right|$
- $\frac{5}{2}$
- $\frac{10}{3}$
- 6. **[2**]
- 7. **|-1**|
- 8. |5/9|
- $\frac{1}{2} \frac{10}{10}$
- 10. |4/\_10|
- 11. \_\_\_\_\_|<sup>3</sup>/\_\_10|\_
- 2. **[1**]
- $\frac{1}{13}$ .  $\frac{1}{10}$
- 14. **|5**|
- 16. | 1/9|
- $\frac{6}{4}$
- 18. | 1/\_10|
- $\frac{2}{19}$ .  $\frac{2}{-5}$
- 20 -4/-9