



Identify the rate of change for each equation.

Answers

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

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Answers

1. $|-4/6|$
2. $|-2/5|$
3. $|6/-4|$
4. $|1|$
5. $|5/-7|$
6. $|1/7|$
7. $|-6/-5|$
8. $|1|$
9. $|-2/10|$
10. $|-6/-10|$
11. $|-1|$
12. $|-2/-10|$
13. $|10/-7|$
14. $|1/2|$
15. $|8/-9|$
16. $|-7/-6|$
17. $|-9/7|$
18. $|2/10|$
19. $|-1/-8|$
20. $|2|$