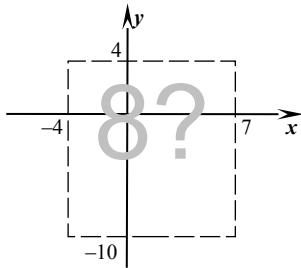


1. $8x + 10 = 3x - 10$ (x; 1)
2. $10(y - 2) - 12 = 14(y - 2)$ (-4; y)
3. $-25(-8x + 6) = -750$ (x; -1)
4. $-10(-4y + 10) = -300$ (-3; y)
5. $-10x + 128 = -74x$ (x; -5)
6. $3(5y - 6) = 16y - 8$ (-2; y)
7. $-5(3x + 1) - 11 = -1$ (x; -10)
8. $-8y + 4 = -2(5y + 6)$ (-1; y)
9. $20 + 30x = 20 + x$ (x; -8)
10. $26 - 5y = 2 - 9y$ (0; y)

Соедините последовательно точки, координаты которых узнаете, решив все уравнения:

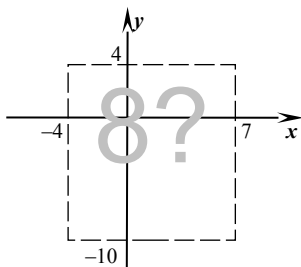
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|---|--|
| 11. $9x + 11 = 13x - 1$ (x; -6) | 26. $5(x - 6) - 2 = 2(x - 7) - 6$ (x; 2) |
| 12. $12x + 31 = 23x - 2$ (x; -8) | 27. $28 + 5x = 44 + x$ (x; 4) |
| 13. $2(x - 2) - 1 = 5(x - 2) - 7$ (x; -8) | 28. $15x + 40 = 29x - 2$ (x; 4) |
| 14. $y + 20 = -y$ (4; y) | 29. $51 + 3y = 57 + y$ (3; y) |
| 15. $4(2x - 6) = 4x - 4$ (x; -10) | 30. $-50(-3x + 10) = -200$ (x; 3) |
| 16. $-9y + 3 = 3(8y + 45)$ (5; y) | 31. $-62(2y + 22) = -1860$ (2; y) |
| 17. $20 + 5x = 44 + x$ (x; -4) | 32. $-11x + 52 = 41x$ (x; 4) |
| 18. $27 - 4y = 3 - 8y$ (6; y) | 33. $14(3y - 5) = 19y - 1$ (1; y) |
| 19. $5x + 11 = 7x - 3$ (x; -6) | 34. $11(8 + 9x) = 88 + x$ (x; 3) |
| 20. $8y + 11 = 4y - 1$ (7; y) | 35. $100x + 77 = 100 - (x + 23)$ (x; 4) |
| 21. $-23(-7y + 2) = -529$ (0; y) | 36. $38 - 5y = 34 - 4y$ (-1; y) |
| 22. $6y + 7 = 2 + y$ (-1; y) | 37. $26 - 4x = 28 - 2x$ (x; 2) |
| 23. $-2y + 15 = 13y$ (-1; y) | 38. $10 + 9y = 26 + y$ (-2; y) |
| 24. $18 + 16x = 18 + x$ (x; 1) | 39. $-20(-10y + 4) = 120$ (-2; y) |
| 25. $3(y - 1) - 1 = 8(y - 1) - 6$ (0; y) | 40. $-15(-9 - 2x) = 15$ (x; 1) |



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