

1. $8a + 8b =$

2. $6x - 10y =$

3. $4ax - 12bx =$

4. $9x^2 + 6xy =$

5. $9x^2 - 3xy =$

6. $9x^2 + 3x =$

7. $12x - 36y + 84z =$

8. $m - mx + my =$

9. $69x + 92y + 23z =$

10. $32b + 48c - 96d =$

11. $ax - ay + 4a =$

12. $10a - 15b + 20c =$

13. $ax^3 + bx^2 + cx =$

14. $6xy - 3y^2 + 5y^3 =$

15. $6bc + 2c^2 =$

16. $3xy - 3x =$

17. $p^3 - 3p^2 =$

18. $5e^4 - 5ef =$

19. $4x^2 + 2xy =$

20. $2a^2 + 2ab - 2ac =$

21. $x^3y + x^2y - xy =$

22. $21f^2 + 42fg - 35fh =$

23. $42p^2q^2 - 54pq^3 - 72q^4 =$

24. $12a^3b - 15a^2b + 22ab^3 =$

25. $3a + 3b =$

26. $6x - 6y =$

27. $6c + 2 =$

28. $3a - 9b =$

29. $10a - 5 =$
30. $7c - 14d =$
31. $12x + 4y =$
32. $4y - 10z =$
33. $ab + ac =$
34. $3x^2 + 9x + 9 =$
35. $2a^2 - 4ab + 6b^2 =$
36. $6x^2 - 6x + 6 =$
37. $12r^2 - 20rs + 16s^2 =$

Klammere (-1) aus.

38. $-a - b =$
39. $-c - 1 =$
40. $-c + d - e =$
41. $-2a + 3b - 1 =$
42. $-x + y + z =$
43. $-4b - c + d + 1 =$
44. $-5p + q - 9r + s =$

Klammere auch das (-) mit aus.

45. $-b^2 - 2bc =$
46. $-4z^2 - 4z =$
47. $-18a^2 - 27ab - 9a =$
48. $-18p^2 - 27pq - 9p^2 =$
49. $-15p^3 - 21p^2q - 27pq^2 =$
50. $-12x + 6 - 18y =$