

Mathe-Training: (-1) Ausklammern

Klammere überall -1 aus!



1	$2 + 8x =$	$-(-2 - 8x)$
2	$7x - 14 =$	$-(-7x + 14)$
3	$5x + 15y =$	$-(-5x - 15y)$
4	$7xy - 12x =$	$-(-7xy + 12x)$
5	$7xy - 28y^2 =$	$-(-7xy + 28y^2)$
6	$3a + 18b =$	$-(-3a - 18b)$
7	$3a + 18ab =$	$-(-3a - 18ab)$
8	$2ab - 16a^2 =$	$-(-2ab + 16a^2)$
9	$9a - 54a^2 =$	$-(-9a + 54a^2)$
10	$21ab - 7b =$	$-(-21ab - 7b)$
11	$5abc + 25ac =$	$-(-5abc - 25ac)$
12	$6xy + 36yz =$	$-(-6xy - 36yz)$
13	$10a^2b^3 - 16a^3b^2 =$	$-(-10a^2b^3 + 16a^3b^2)$
14	$22x^3y^5 + 55x^5y^7 =$	$-(-22x^3y^5 - 55x^5y^7)$
15	$6ab + 24a^2b - 36ab^2 =$	$-(-6ab - 24a^2b + 36ab^2)$
16	$-25xy^2 + 100xy^3 =$	$-(-25xy^2 + 100xy^3)$
17	$12a^2bc^3 - 18ab^2c + 21a^3b^3c^2 =$	$-(-12a^2bc^3 + 18ab^2c - 21a^3b^3c^2)$
18	$4abc + 12a^2bc^3 - 28ab^2c =$	$-(-4abc - 12a^2bc^3 + 28ab^2c)$
19	$xy^5z - 6x^3y^2z^3 + 5xy^3z =$	$-(-xy^5z + 6x^3y^2z^3 - 5xy^3z)$
20	$32a^5b^4c^8 - 54a^3b^6c^5 + 86a^4b^4c^4 =$	$-(-32a^5b^4c^8 + 54a^3b^6c^5 - 86a^4b^4c^4)$