

Klammern Sie geschickt aus:

Lösungen:

1.

$$x^2 - 2xy + y^2 = (x - y)^2$$

2.

$$c^2 + d^2 - 2cd = (c - d)^2$$

3.

$$s^2 - m^2 = (s - m)(s + m)$$

4.

$$-A^2 - b^2 + 2Ab = -(A - b)^2$$

5.

$$ca + ab + cd + bd = (a + d)(c + b)$$

6.

$$a^2 + ab + b^2 + b^2 - c^2 = (a + b)^2 - c^2 = (a + b + c)(a + b - c)$$