

**FACTORISATION OF**  
**QUADRATIC EXPRESSIONS**

$$(x - y)^2$$

$$(x + y)^2$$

$$(x + y)(x - y)$$

$$2wz - 6wy + 3xy - xz$$

$$x^2 + 2xy + y^2$$

$$2x - (x - 4)(5x - 6)$$

$$(2w - x)(z - 3y)$$

$$x^2 - 2xy + y^2$$

$$-5x^2 + 28x - 24$$

$$x^2 - y^2$$

$$(2w + x)(z - 3y)$$

$$2wz - 6wy - 3xy + xz$$