

es. 2/3

$$\left(\frac{3}{11} a^3 b c - \frac{11}{2} \right)^2 =$$

$$\frac{9}{121} a^6 b^4 c^2 - 2 \left(\frac{3}{11} \cdot \frac{11}{2} \right) a^3 b^2 c + \frac{121}{4}$$
$$\frac{9}{121} a^6 b^4 c^2 - 3 a^3 b^2 c + \frac{121}{4}$$

$$\left(2a^{2m} b^{3n} + 5c^{4p} \right) \cdot \left(2a^{2m} b^{3n} - 5c^{4p} \right)$$

es
204

$$4a^{4m^2} b^{6n} - 25c^{8p^2}$$

$$(ax - by)^2 - (ay - bx)^2 - (a^2 - b^2)(x^2 - y^2)$$

es
225

$$a^2x^2 - 2axby + b^2y^2 - (a^2y^2 - 2aybx + b^2x^2) -$$

$$- (a^2x^2 - a^2y^2 - b^2x^2 + b^2y^2)$$

~~$$a^2x^2 - 2axby + b^2y^2 - a^2y^2 + 2aybx - b^2x^2 -$$

$$- a^2x^2 + a^2y^2 + b^2x^2 - b^2y^2$$~~

