

11 Berechne und vereinfache möglichst.

A	a) $28x - (7x - 5y) - (18x - 7y + 9z) = ?$ b) $(4x^2 + 2y^2) - (2x^2 + 3y^2) + (4x^2 - 5y^2) = ?$ c) $-(12p - 6) - (7p + 8) + (-6p - 4) = ?$ d) $(23a^2 - 4b^2) + (-3a^2 + 2b^2) - (9a^2 - 6b^2) = ?$ e) $-(8y + 2) - (-20y + 3) + (4y + 12) = ?$ f) $(20p^2 - 3q^2) - (7p^2 - 3q^2) - (4q^2 + 2p^2) = ?$
B	a) $(25x - 14) - (7x - (3x - 11)) = ?$ b) $(24a + 22b) - ((12a + 2b) + (3a - 3b)) = ?$ c) $(18x - (2x + 5)) - (5x - (2x - 9) + (3x - 6)) = ?$ d) $((15a + 2b) - (3a - b)) - ((29a + 2b) + (3a - 2b)) = ?$ e) $(26a + 25b) - (- (2a + 3b) + (5a - 2b) - (6a - 3b)) = ?$
C	a) $(5p + 6q) + (7p - (2p + 2q)) = ?$ b) $(15a - 2b) - (7a - (2a + b)) = ?$ c) $16x + 5y - (9x + (3x - 2y)) = ?$ d) $15m - ((3m + 2r) - (5m - 3r)) = ?$ e) $14m - (- (2m - 2r) - (4m + 7r)) = ?$ f) $17p - (- (-4p + 3q) + 8p) = ?$