Vypočítajte:

1. (4a + 3b) – (a + 2b) =
2. (8b2 + 10b - 7) – (b2 – 5b + 6) =
3. (6x2 – 2x + 3) – ( 6x2 – x - 1) =
4. (2xy + xz) – (3yz - 10xz) – (- xy + 3yz) =
5. (0,6xy – 0,5x + 0,3y) – (0,5xy + 2,6x - y) =
6. 8x – ( - (4x + 6) + 9x -2) =
7. 12x – ((15x -12) – (8x - 17)) – 2,5x =
8. 2ab – (-(ab + 1) + a3b – (3ab – 7)) – (a3b + 3) =

Vypočítajte:

1. (a + 3b) – (2a + 4b) =
2. (8b2 + 10b - 7) – (b2 + 5b - 6) =
3. (6x2 - x - 5) – ( - 6x2 + x + 1) =
4. (2xy - xz) – (- 3yz + 10xz) – ( xy - 3yz) =
5. (0,6xy + 0,5x - 0,3y) – ( -0,5xy - 2,6x + y) =
6. 8x – (( - 4x + 6) - 9x + 2) =
7. 12x – (( -15x +12) + (8x - 17)) + 2,5x =
8. 2ab – (-(ab - 1) + a3b – ( - 3ab – 7)) + (a3b + 3)