

$$(2 \times 3)(-5 \times^{3}) = -(2)(5) \times^{3+3} = -(0 \times 6)$$

 $(12 \times^{3})(-1 \times^{2}) = +(12)((4) \times^{3+1}) = 48 \times 4$
 $(2 \times 3)(3)(3a^{2} \times) = +(1)(3a^{2} \times 2) = 341b^{3} \times$

(2 (2 ob) = + (4 a1/2 a3b) - (7ab)(203b) = 803 b = 1404 b2 (-3) (-3) (-3) (-3) (-3) (-3) (-3) (-3)= - (3m) 5m4) + Bm/km3) - (2m) (6m) + (3m) (3) = $-15m^5+9m^4-18m^2+9m$

 $(40^{3}) - 70^{3}b - 2(1) - 30(4) =$ $= (40^{3})(3 - (4) + 70^{2}b)(30(4) + 70^{2}b)(30(4) - 120(4) + 6005)$ $= -126^{4}5 + 26^{2}b + 26^{4} + 6005$