的一枝枝儿的 和强烈和 34多数1682 C=2x3-4x6-x2+1X = (2x3-x3-11)+(-2x3+X-1) = 3x - x - 3x + 11 - 3x + x - 1 = -x -2x + 10 # $= (2x^3 - x^2 - 3x + 11) - (2x^3 - 4x^6 - x^2 + 7x)$ = 2x3-x2-3x+11-2x3+4x6+x2-7x = 4x 6-10x +1/# 3) AxB $= (2\chi^{3} - \chi^{2} + 3\chi + 11)(-2\chi^{3} + \chi - 1)$ = -4x6+2x4-2x3+2x5-x3+x2-6x4+3x2-3x -22x3+1/x-11 = -4x +2x5-4x4-x5x3+4x+8x-11* = (-2x3+x-1)(-2x3+x-1)+(2x3-4x6-x2+7x) = (4x - 2x + 2x 3 - 2x 4 + x 2 - x + 2x 3 - x + 1) + (2x 3 - 4x 6 - x 7 7x) = 4x6-4x4+4x3+x2-2x+1+2x3-4x6-x2+7x = -4x4+6x3+5x+1#