((xx) = i((-2)4 -5(-2)2 +4) = 10 # P(x.) (3(x,) = -= ((-1) + (-1) + (-1) + (1-1) = 0 = 0 = P(x,) 11-(x+2)(x 2)(x+1)(x-1) 11 (XP - 1) (XP - 1) 11 (x 4 - 5 x 4 4 4) (X) + X | XX) = -- x(x+2)(x+1)(x-2) = - - (x2+2x)(x2-x-2)