f (x,42) = x + 4' + 2 x = x(+ + y' 2 by (2+21) + by (E+E) こ ととろナンタン ナーシャセーナ メソンマー Y'= Y' (x + x') = xy + x'y' . -= xx, [= + 5,] + x, d, (s + 5,) = >Y'2 + P'2' + 6 12 4 6 1'2' : 2/4/1/ + Mids + Md (14 Hil) 422 + 118+ X) 22 = = >72 + > 412 + >142 + >142 dadi + (x42) = > 41 + 2 · 6 65 + 665, 2 + 86, 5, 4 8 4, 5, 4 8 6. + x' y' 2 + x 4' 2' + x 42 +x 12 + x 12 + x 12 1 701 412 + 645, + PA5 = MOIM, + M3 + my + mr + m6 + m2 = = (0,1,3,4,5,67 h. Pos Flx421: M2 = #(216 > 421 f(> 121: 2 + 4'x a Sop >0' 2 - >0' 2 | p + y 1) x1 92 + x'4'Z = 71 > 12 + 21 : > > 2 + 7'2' Jadi F (>42) = >12 + 4'> = p'45+ p'415+ b4, 5, x x, 5, 5, f(>421 - mg + m, + mr + my 2 511,3,4,51 b. 805 f(x, 4, 2) = mo + m2 + Mc + MA = 7 (0 2,67)



3, + (> 42 = 2 + 4 + x4 a. sol 2 = 2 (1 + > 1 : XOL' + x'2! = > 5, | 1111, 1 + >, 2, [4+ 1,] = >42' + >4'2' + > 42' + > 42' + اح + حرا اله - الا = >4' + >4' = xy1 2 + 21 + x y (2+21) = xxy' 2 + 20 y'v' + 20 (4'2+ 20; 4' 2' M1212 = 2014 (5+5) x42 1 xx42 Flx421: 21+4' +x'4 = >421 + >42' + >642 + >642 + > 4'2' + > 4'2 + > 4'2' & + 20412 x 264121 + xxx142 + x1 4021 2 Mo + MI M 2 + m 2 + m y + m + m + = 510.1.2,3,4,7,6 b. Pos Plxy2 , mx=Tr(21(242) 7 flx,4:21 . x + 4 a sop > - > (4+4) = >4 + ×4 24 (2 + 21) +24 (2 + 21) >42 + >42 + >42 + >42! 4 = 4/6 + 21 >4 + > ' 4 + 6 4 1 2 + 2 1 84/2+21 842 + 842' + 8142 + 8142 Jadi' + 16421 = x +4 = >42 + ×42 + > 42 + >42 1 1 1 1 x 42 + >42 + 2042 + 242 = Mr + mg + my + mr + ms + ms 212345671 805 f (>, y, e) = mo + m, = +(0,1)



4. 4 - > a. SOP 214+41 : > 4 + > 4' = >= 4 + 4 + 4') >42 +>42'+ >4'2 + >4'2' + 1×42+2 Jadi - 6 42 + 642 + 642+ 6421 = My + mr + mo + mz = & (4, 5 6 H 209 6 Mo + M , + M2 TT(0, 1,2,3)

