eitxxxx (7p(x,y)=>+z(p(x,z)=>7p(z,y))) (254x73445((D(x,z)8p(4,z))=>(D(z,x)87p(Z,x))) (1,5) q8(+,x) q (P(x,y) y 7p(x,y)) => Vz 3+ (p(y,+) & p(x,+) & p(x,+)) 361, 82, 7835 4 RUEN ? 5 4x0 3y4z= (p(x,z)8p(y,z)) = 4x 44 A5 2+ (b(A+)8b(x+)8b(5+)) 29, 62 (PS) & HOUST ? ((t/2)den(t/x)den(t/h)den)+Azerese H sol 12(x, z) 8 p(3, y) => p(x, y) (6" = AXAAX 5 (b(v(x, ~ L) N 1b(x/5) N 1b(x/5)

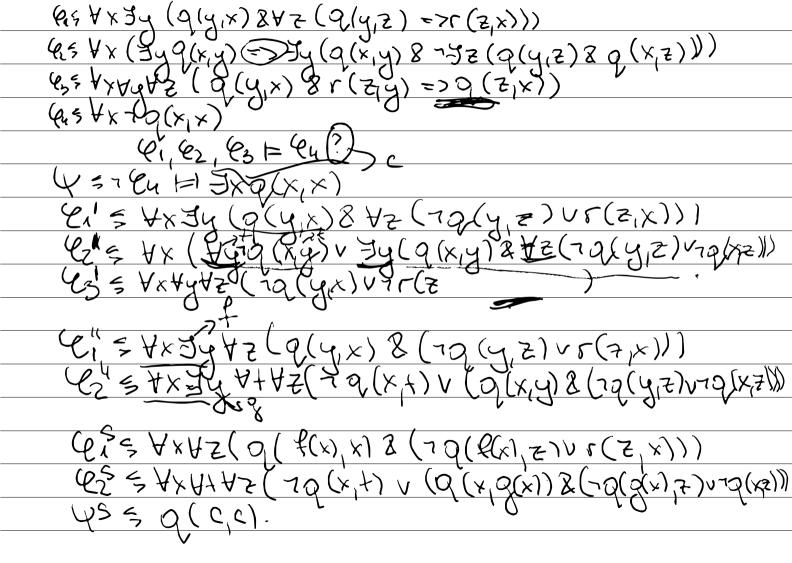
Q11 3 AXAAAS WS 5 XA V7D(Q.F Þ(x1,41) (15,1X)C/C (7)(21,0 7p(b,+), 7p(a,+) D, 2 x1/x5, 21/f(x3,43 = 2 p (x3, y1), 7p(

(2) Possi. D5 75; D6= Ros (D2, D5 2 x5/b, 51/4) = 27p(9,+),7p(6,7p); 7p(\$(6,43),t)? 7. p(x1, f(x2,45)), 7p(x1, x5) X1/44 X5/f(x4,44)

=17p(Q, f(xu,

( h, 2 M/Q, 31/8(x4, b) 5

1 2×1/2 31 2 f(x3'143')) 10 3 7 1/x5, Ku/ <u>ب</u> کم



(2,y) W 2 0 (f(x1),x1)} 70 ( f(x2), 72) (x3, +3), 9 (x3, 2(x3) Dy=2-0(xy,+y), 10 (0(KM) 74 179(45, x5), 70(75, 45)

f(x) x1) D= 2 10( P(xi), 72 D3= 479 (x), +3) 70 (xu, Zu) 4 Dy=279(x4, +4), 105= 179 (45, ×5) (Mr (75 451,79 (75,X5) V Dy= Ros ( Dz 2 = 2/25, ×2/45 & Ds) D32 x5/p(45) } D+ 2 +5/9(f(45)) 4. 3, 19 (45,×5), 9 (9(f(45)), x5) 99 (P(45) Uz= Ros ( Dy 2 x4/9(ys), 24/xs! = 7,79(f(45),+4),79(x4, x5),79(45,x5), 79 (+(45),45)3 Dio-Collapse (De 3º/c/)- 379(4(c) e), 79(c,c) = RB