(3) 64109 b. 321092 -0(n5) 1 (N) : N-10 9 (N) : N+10 (Az : chosy 35/01sy F(n) = Ø((n)) : asid took beckerent Digo = "1015cd" "101"35 cond > 1(n) < c.9(h) - Wolsze Wetsz N-10 & C * N+10 ---(:1 Le UE = UII N-10 € N+10 [+(n) = 0(g(h)) (4) - 10(2h) 1 (u) = 0 (g (u)) 2145 - 47 tel? (10), N-10 > ((N+10) : 2h., flts:0(2h.) 54 × (1 ((14)) (B) 1281092h 12 - 4(ng) F(n) = \$ (9(n)) -- prior lod bestrand (n) = h } 9 (n) = h. = = n1092/18 · 4 8 H2 54 (43) B190 f(n) (. (. 9(h) 11n) > (q(n) n9 > (. n9) $n \in C \cap$ n > (h. . - (=1 _- (: Pn <tn nin F(n) 20(9(n)) 5 H2: 5 HD f(n) + \$ (9(n))