Behauptungen oure Bewels bringer Keine Punkte. Pundle: 1 Pundt pro Teilaubgabe, tar dle wahr/ falsch bewiesen murde. (2/8) U (3/1) = [フタヤ: カランとの [フラン・トラナ]= = {xe Auß, xed Ax¢C}u{xeAuß; xeBn [] b x : N v A 3 x } = 2/(0 v A) , 2 Lowell (V) (AUB)/C = (AIC) U(BIC): walk [\$] = \$\psi = \psi = \p 8 + VI (80 F) Bemeis .. Setze A == 6 43 + 6 ·2312 . A. : 8 = A1(80A) (11) (Kegilt han Gegenbeinpuel -x) leave humay, dale forward afulls. Bend's : 22: XX64: XEA. ...) \$ £ A : Wahr. A die Mange 151, L'ie gar notre Berners := \$. Dann :54 7 & E.A., du nach Det. vom (i) deA: i.A. falinh. Autgalle 1 A, B, C Nangen.

Mustering 1. Sole (Mo 8:004 Gruppe)

Pun literateilung und

0

(1) of (1) of (2) of (2 ((1) = x) & (3) & r(2)) MASE XAXE V (1) G(2) ASKY) withouther of ((1==x) (= (x)) × Axe X (x (x) =) (x = x)) = (x) (x) y:= [(2) 3: X 3x ; E] r (0) (1) B = (2) = 1 x e X (A y E): f(2) = B(4) E = (2) + (2) = 3 = (40) = 3 1 [Axem: f(x) > 3] de Morgan (i) Mystlon von " Vxell! +(1)>3 " gesucht! (8004)= (181) ~ (814) ~ (814) = (8100) = (8100) = (8100) = Alt Oder Wsommongesetzte Actrahlung alle Eather in dernen - (Aceron - (Aceron) Warm 1st Hartosammon - 110 F ([418] × [1844]) == ((×50) V (84-4)) 2 = 1/00 A, B. Aumagno gounds, Magation son ..

for Begrundung der (wichtgeten, Moithsolon) Scholte. , I have nachool which bave Rechnung Jeweils. & En die austermullerte Negation Punkte, ((3) > ((3)) / (T)) >) word): A+EX (3/E) : F(M) > 29(4))] 1 [3×EX 3=EX) {53 } = [((1)67 (7)7 V (1)67 (x)7): A3 LAV 6) [Uxek (346 K; f(4) 29(4))] V 346 K 336 K (x +2 x N, c) () () (h () elnsetzen; (1)らと (ナ)ナ シュナモ = ((4) b7 (1)) L : 12 YE = = ((h) 67 (m)): 13 /A L 2 = (m) 2 L

Alexander, wern de Berkming ganz Alexandriky with

en growe gellet werden. yedenthenrethe Hen wheren, also has soll Homeleaulre mun men der mer bee grofteren logthe - Keelenregelin glest. well even she Hundwall in Every homminder whe up due Schr Mucht ale amerikande Begrevaling in,

Simolbe a, 6, C/ & short E, B, E, P. P. Dannit 154 der 7all ednes allopenetion canf &= (21 um deglidus. (1) change (11) calling to to to to to 0 =: 't 2(3)=: 2 Setre wiodes a:= 1 たってナラーフャメタナマークナー(かから、カランA (2) wende (2) and due brijekting Einhotion g: Weste an Ab j'et24 schredbe ich a, B, E, F, als a, 6,c, X. As Full a \$0 and dan Eall &= 1 win drapplished. Bijoktivitat von & int and due von & windhysteilint. Donnthoust 706 =: 3 = (1) + 2 + 2 + 2 = (1) + 0 C = (1) \$ 012 Bigell thuith bowe from . (2) Wendeden and the Cylothe Tunblion g: (R-)(2) x 1-) & an. ween & injekt to bow. negotile uit. Wilder John i open dann inphiller (Willer (Willer) Fall a + 9. Cohamit: (won & byhlere tunktion, down (80 hay that tel genera dann sanjatha, men a=0.64) () St): For welche Werteron a, b,c 154 & injently bow, surget +14? Aufolde 3 Sean a, 6, C & A: 1R + 112, X HOGX 2+6x + C (b)

Fall 0 = 0 = (x) + 1 (x) = 6 + 4c | 6 + 10 |

Fall 0 = 0 + 6 (x) = x + 2 | 6 + 2 |

Solve 9: 4 - 4 | 4 | 4 | 4 | 4 | 4 |

Ann (4) + 4 | 4 | 4 | 4 | 4 | 4 |

Ann (4) + 4 | 4 | 4 | 4 | 4 |

Ann (5) + 4 | 4 | 4 | 4 |

Ann (6) + 4 | 4 | 4 |

Ann (7) + 4 | 4 |

Ann (8) + 4 | 4 |

Ann (9) + 4 |

Dehauptung f (A) f (A) f (A) f (A) f (B) f

() In Minit man nord X X X + (X - \frac{1}{2}) botroiden,

d. L. () für + og form Meron, um f(+)= x² moreiden,

Tull $\alpha = 0$ s b = 0; f(a) = f(1) = c substituted by the substituted of the substitut

got(a) = g(a+0;)=a wich surjeating (16) #1 (1)8=(0)8 without thin (04P!) HO 304; M.D.W. 19A damm ma D: 6 Acknown f: 12 + E To the to 77 [(4 bijekh) v (9 bijekh) + (4 bijekh) v (9 bijekh) (x) f = : h = 22+05 (x) f = (x wit g. E world w. ist, gibt es LEX und got (+)= 2. Su 262 bollobleg. 221 3 yol! g(4) = 2. (i) En reigen: got engehold => g myselde. weil got injolativist, tolgt x,=xz. (3) dot(4) = 20 f(4) Dahr = g(f(x,)) ghalled f(x,)=f(x,2) & (f(x,2)) & gof(x2) Eu, lught ouch time p:= f(L,) = f(L,). Will g ohn Finhleton with, endnot enjedom ye y grown cho 262 Down x, x, E. X. Mays A(x,) = ((2)). (i) su wyon: got injenth = + injenth · そーム・3 ' イーメ:ナ Judgalle 4 X, Y, 2 Mangen # P,