定(生) 216894

Pt/:2-1x-1778 (5/-2/5) 3/4= X & 3 1 x #1: CO;-20)

7) NEINX nPax = 0 -183 314--11x=14 Mx > D 439 7 1 2 1 5 1h 7=0 MPMX=1 1 VNXEP E 29 839 5 47 Inx a) 4=10== 539 Vn x = - Inx 42 m (2+1) 3) 4= 11/(1+2) 1+1 > 0 = +-1 3. DE X 1 x x x - 7 25 10 (1) X 61 27-110 [(0) + D) F(x): (-D) ph(0) ph MAXED 6.3 (u((+=)>0|NOPUX>7 Plux > - 7 14 11- 2/2 2 R = MPM& > - D; 14 & > 1 10 -0

1. 1. M 3 X + 5x-3 = - 4 12x2+62-3+41<€ 1 (x+3) (2x-1) + 4/= 8 V T (A) 1) x-7+71=2 TE Y 12x+6/ < 9 -1x+31< = 1 1306A3A(6:] 0-0,0<1X-21-5 9<1×+31 <0 == ヨ X; 1生(x)+41~9 10130 = X43 = \$ 61 E 8 7 21 F P LB F U (980 1 £ (16) + 4/ < £ 42 A.

3) 1(m cos (2) FCIAHAMA 2 DOUTE 806, EXIZ NEXIZ OXORK 411814 0 119 M N = D 1 TAKAR, 490 Jill E(xn) + him E(x) 1091057 8 £ 10 3 HA1 A16, 470 lim Ele ME CXA 7. 1. an I(xn)= N>D 1: W D EOS (RN) = = 1 83 AB. OF YEL 2. 1/m 60517h+3)=0 1.4. 9 EU OPE BEIGNE KOBOASA tot to OBUTTO MARKIA Ling SCK/ HES XIA.

= \(\int_1\)\(\times + d)\(\times + d)\(\tim NA T THE 2) 11 M VX+13 - 2 JX+7 = W-3 N-3 13 W TO X > 3 3 (VX-13+ 2Ux7) 13. K-3 1: m -3(x-3)(x-3/3 平马 THE STATE OF 3) (ilm 3/x-7 = lim 3/x+7-7 X>1/2x-7 = lim 3/x+7-7 - 1im 3 + 10 +>0 70 + 3 1. F. MA x > 0 (1ex) x prax

1/04 2 53-7 - 1/11 142 Q 63 5) (ille (1 + x2, 2x) 1/5/1/2 x = +00 x > 0 (1 + x2, 2x) 1/5/1/2 x = 1 No. No. 35 ME SI NE SI (im In (7+x2.25)-In (7+xd.37) 能多 1; by x2.2x- x1.5x x(1x.5x) No. 30 传到 x o sin3x R ST 肾马 1 2 2 1 2 2 - 1055 x = 102-105 x = 0 x = 1055 x = 102-105 同五 P = 0 6) [m (3x-7) Tx-7 3-1-2 X->150 - N MOKABAERABEL BEDERKE - 7 HE + XA., OPULEM: lim 1 =7 1 im (3x-7) for 2 1 im 3x-7 = 0 X 1-0 X 6 1 7 = 0 1: 10 2 X 6 7 = 0 X > (60 X 60) 7 = 0 10199

4) /im 1/2 = x57 - V2x3+31 frank (x + sinx) 17x **(3)** 11 lm x 3/5+7- x 3/5+3 X-12 (Y±1) VFX (M x 3 (x-4= 32) (3) 8) lim 1 h (7+ tgx) (3) **F** x=3-0 In (7+3+92) 3 MPA 4-0 Ege > D - 1 im th (744) 7 = lila Int = 1 0 [8 ET: 1

XITEHO 4- (6-11) DAKA ONTAR AGAM OTATAN. b=12m0(4K)-1xK= 1 in Exact - Teto = [1 the (in filter) + ++1+7 = (in 3 = 3 1= 8+3-4 AKLORRHAR ACAMON =0- TOP. AC. X(t) = - P(EFD) - E(EFD). Y(t) = 2(EFD) + - (EFD) - (EFD) + - (EF K+016-0

X(1)+9+0+4 1/2 = U+ = (++0)+-0 (8)+-0 = (+2-1) (++1/2 =0 (+1)3 (-D-D 4(4)-0=4(1=15+7)x=0 リビノー×来る一世で イルター×来る一世で イルターをある (6-1)3-4×36(+0= +(++1)2+(++1)+1) + K-71

3016-11 (6-81)2-6-12 ×36-13= 1623 (+1P-2)=+5+12+640 16-31 ICE 3 MESS. 163 K.S KA REST Res To the same YW 1-7,01 10/1 (1/ -D)

D) y - 2 ar orgx ex 11-11/4 2 RMG+g-x-x-2 RN6 t 3 x - x=-4(x) PY 1/1/24E). Y = 2 + X = 2 是十 X2+3 X2+17=0 X2+3 X2+3 21/2 1. 9 16 10 1 MX MA 一次がかったがかったが

医三 arosih V Real Property -Hxd Mel): R. K Res 4(-1)=41 90头片 4年8. F.S C and -X > - 3 R -K

+11(17-11x) - 2 "17-11xi - 1 (7-1/2h) 11-1xx1-2 (7-1xx42) 1 () 1 - 1/2 () - 1/2 (·) - VI-4 xd 1 11-112/15 1-412=101-3 V 30 A = 10 A = -15 A = -

16-3 **(33** R. PAR MONY LAAPL 63 M-PAB. 0011. 4011. ABBOOLA Kell. h=R+d RJ-M4 h2-112 Union min oos as in a

L(X)=6052 & SINR L'(X) 5-260 Sasimax Eos3 de 505 R(- LSilve + cosoa) = + 6050=0 6050= 25M2 R= 3+9h 505 R= 5354R 1 - 50 (98 ta2= 5 t arstagg 2 - an (+9 (Ta) +20 O'Ok is antig &