6, by 101 ; 1 das
6, by 101 ; 1 das
5, by 106 ; 5
6, by 5 at divis
6, by 5 at divis -

C/11/20 19/3 A=B Cugitis) Child $A = -B \longrightarrow$ المعالمة المعالمة 3 /1/22 (1) by 4, 6 (9)), (d) /1), (4);12 (pleve /3); 10, 16) بردار ما می از انعمالی اسلی دار ایلی از انها بردار او B P C D=A+B+C V A+B=B+A : 050 € 500 (A+B)+C = A+(B+O) (4/2) = 500

 $\frac{3}{A-B} = A + (-B)$ $\frac{A}{B} = A + (-B)$ $\frac{A}{A+B} = A + (-B)$ $\frac{A}{A-B} = A + (-B)$

A. B = /A/1B/ MA B= [B] ana] /A A.B = [IDI anx] IB |

F.B = IFIBICOA if $\alpha = 36 - 9$ $\overline{A} \cdot \overline{B} = 0$ is $\overline{F}(A)$ is if $\alpha = 0 - 9$ $\overline{A} \cdot \overline{B} = 1\overline{A}[1]\overline{B}[1]$ 1 A.B = B.A 3060 Jupo 1 Fo (B+C) = F. B+F. C , C/19:5 - male $X \bar{A}(\bar{B},\bar{C}) \neq (\bar{A},\bar{B})\bar{C} : U_{\bar{N}} = U_{\bar{N}} = U_{\bar{N}}$

Maine of the second

*

AXB=C July July 0,6 ; Jel / AXB /= 1/18/ Sina X AAB = - BXA + BXA : dlo judo X AABAC) + (AAB)AC · C/N-13-Ax(B+C)=AxB+AxC (C) y is Tuelo del de 1 38 p - 1 () ly,

à Sés , Sole molische pliste den Ing Suit والارفع الم رفع المن والمن Prof No 31 5 11,6 - در ور از ال فال بل از محمی ا f(01,02,03) = cte 30 /10 f, (01, 02, 03) = 01 . wister f_2 (01, 02, 03) = 02 (i) il is go id id ulsf3 (01, 02, 03) = 03 der-dib = 1: Undil 10

3 21/6 5/25 . 6 f, (8,4,2) = x 0,52 025 4 F2 (x,y, 2) = y 03 = 2 f3 (2,4,2)=2 : 2, y, x Juise : Lower we con golf - x < 2 < + x -00 { Z < + 00 ax: Tild selist of oy 2 Tily selist who felled the mi ces pi oz, oy con in the fice should be sure go go

3 /12/21 (63° 66) (5,4,2) 1 f. (59, 2) = r U1=1, U2=4, U3=2 f2 (1, 9, t)=4 f3 (1,9,2) = t -0人之人+00 ar, aq, az me ces y the ap car 23 Agg ap, ar , en de de 66,

200) 2000 (1,0,9) f, (50, 9) = 1 U1=1, U2=0, U3=7 f2(1,0,0)=0 f3 (1,0,8) = 4 500 ar, a, ap ces yé ap, ap car 8 mille 5 8 , Diso de 0666,