3 (ANB)×((NP) 任取(x,y)

- CA XEANXEBAYELAYED
- (3) XEANYELA KEBIYED
  - @) ( <x.y>t AxL) 1 ((xy) & BxD)
- (AKUNBA)

12日 D不成 A=113 B=123 Ccf33 D=343 (AUB )\*(CUD)={<1,3>,<1.4>,<2.33,<2.47] (AYYU CB\*D) = }<1.57,<2.47] 丰(AVB) \*(CUD)

> ②成立 在取(x,少 E/A-B)x(C-D) (XEANXEB)A(YECN YED)

> > (XEAN YE CIM (XABNYED)

(AXL)-(BXD)

11 ft 216/= {12,3,4}

R16/= {12,3,4}

R16/= {2,3,4}

R26/= {1.0}

R26/= {-2,1}

R3(3)=4

17. RoR = (0,27, < 0,37, <1,37)

PT = { < 1,07, < 2,07, < 3,07, < 2,17, < 3,17, < 3,27}

P[ { \langle 1,07, < 2,07, < 3,07, < 2,17, < 3,17, < 3,27}

P[ { \langle 1,01} = { < 0,17, < 0,27, < 0,37, < 1,27, < 1,37}

P[ { \langle 1,25} = { 2,3}

17 R={<x47, |x, y=x =x+y=2} R=={<x47, |x, y=x =x+y=2}

B

19 75(y 任取y 有ye F[AUB]

<=> 3x (<x,y> eF n xeAUB)

C=) ]X ((X,Y) CFN XEA) V PX ((X,Y) CFN XEB)

⇒ YEF[A] UYEF[B]

< y & FLA] UF[B]

(3) 任取从少有以少GHANB)

< ((XY) EF / X LA NB)

(xy>cf 1x6A) 1 (xy> cf 1x6B)

(=) FIANFIB