

```
\oplus D.) (A \oplus B) \times (C \oplus D) = (A \times C) \oplus (B \times D)
    五词:A=C=D=R,B=P
      左边鬼R×中=中,左边鬼(R×R)⊕(Þ)=R×R
   協A=C={1,2},B={1],D-{1],2リ左近~{<2,1>}
      (ABB) x (COD)
                                  (Axc) (BxD)
    =)((A-B)U(B-A))x((C-D)U(D-C))
                                  =>({\(\,\),\(\,\),\(\,\),\(\,\)})\(\)
    =)(2UØ)×(1UØ)
                                    ({\(1,2\)})
    =) {(2,1)}
                                 左约年左约不一丰美所以(A⑤B)×(C⑥O)=(A×C)⊕(B×O)不成之。
  7. 222A: (a,6)={(a,A),(6,B)}
    40 Ja A= Ø, B= Ø 121:
    {a, $\phi \ \{b, $\phi \} = \{\land\}, \land\}, \land\}
    žA=φ, B=Φ Dy {{a,A}, {b,B}}= (a,b)
四另到证明:
  12 (c,A)= (cd) Al ((a,A), (b,B)) = ((c,A), (d,B))
  Ofan = {c,A} Q {b,B}= {d,B} = FRUX a= CAb=d
 @{aA}={dB} P{b,B}=4CA}

BA+B,FALXa=B,d=A,b=ABC=B,FALXa=CBb=d
   拉着和20月62
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