| b-1   |
|---|
| 13 a) 证明: 格(A, 57中有两港 a, b.   |
| 证: a1b=b (=) a1b=a  |
| の岩 a 1 b = b, 即 a v b = a v (a 1 b) = a. (吸性).                        |
| 図岩aVb=a、即(aVb)ハb=b(吸物性).  |
| <b>得证</b> .   |
| 如道耳   |
| 18 礼明: D第 a ≤ b ≤ c , 即 c ≤ b, a ≤ c , b ≤ c.                         |
| Di) to a s b = 1 a V b = 1.   |
| 由 bs c =) レハ c = b.   |
| -: aV b = b 1 c   |
| Θ (a/b) V(b/c) = (a/b) Vb = b.  |
| (avb) /(a/ac) = b/(a/c) = b/c=b.                                      |
| 始得证.  |
|   |
| 6-2.  |
| Jiling: <a,≤1是分配格. a="" a,b="" b.<="" td="" ∈a,且="" ≤=""></a,≤1是分配格.> |
| $f(x) = (x Va) \Lambda b.$  |
| 对性意xeA,有 a < XVa, (GVX)/15 a1b6a                                      |

|   | Z exvail 16 5b.                                 |
|---|---|
|   | $\times W(G)/(0=0,$                             |
|   | · afx, sb. => ju; eB.                           |
|   | ·· 手是从 a到 b 的一个映射.                              |
|   | 对任竟X,YEA,有                                      |
|   | f(XVY) = (XVYVa) Nb = (XNb) V(YNb) V(a          |
|   | fux) Vf(y) = ((XVG)1b) V ((UVG)1b) -            |
|   | $= (x \sqrt{y} \sqrt{a}) / b = f x \sqrt{y} y.$ |
|   |   |
|   | 同程:fully) = f(x) / f(y).<br>二年是一大从A别B的同志映新      |
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a 酚补液:

好成者元素: 无

不是有补格. 干没有补充

(b) a) 证明: <A, <> 是有者格, X, y &A.

柳柳的红湖和

·XMY=1-MXX的的发展为1

and the same of th