29. B={a,b,c} 36. 证明设B多的标为X, B的子集为Mk[1 \(k \) \(h \

4. 0 C V (ANB) Q(CUA) n (CUB)

AUBUC = IA |+ IB |+ |C| - IANBI -IANCI - IBNCI+|ANBAC|

|A UBUC |= 1| |And = 3 |And = 3 |And = 2 | |And = 2 |And = 2 | |And = 2 |And = 2 |

"川=7+3+7-3-3-2+2 :验证成功

35. (a) (b) (c) (d) (e) (f) 无法判断真假
38. (a) (b) co)统法判断真假(e) 对

40, (a) (C)

(b)从C里面取

(c)对C里面的所有元素X.

C CA C CB A XEA XEB

: CE AVB