

```
77 (A4-8) 47 (77A4-8)
(A 4 - B) 4 - (A 4 - B)
 (A 4 - B) 4 ( - A 4 B)
                         (NHF)
 AA (BAA)
(BAA)AA
               Commal.
 BA (AAA)
               Assoc.
 B-A
               Idempolence of A
 AAB
(A48) + C+ (-(-B+-A)4B)
(A + B) + C + ((B + A) + B)
 (A+B) . C . (A+B)
              MMF, CMF
 (A4B) 4 C
(CAA) + (CAB) DHF
       HHF, CUF, DHF
(L(a,b) + B(a,b)) + (doc(a)
((cube(a) + ((a,b)) + (cube(a) + B(a,b))
((a,b) 4 ((ube(a) + Te+(a) + a = b)
(L(a,b) + (cbe(a)) + (L(a,b) + Tet(a)) + (L(a,b) + a - b)
 ( Between (a,b,c) + Tet(a) + - Tet(b)) - Dodec(c)
 C(a) 4 ((b) 4 (75(a) 4 75(b))
(((a) ~ ((b) ~ ~ 5(a)) ~ (((a) ~ ((b) ~ ~ 5(b)))
( S(a) 4 H(a)) 4 (C(a) 4 - D(a))
[(5(0) 4H(0)) 4 ((0)) 4 ((5(0) 4H(0)) 4 - D(0)]
 (C(G) ~ 5(G)) y (C(G) ~ H(G)) y (¬D(G) ~ S(G)) y (¬D(G) ~ H(G))
4.35 (AAB)AA 4=> AA(AAB) 4=> (AAA)AB 4=> AAB
434 (BA (AABAC)) (=> BA (BAAAC) (=> (BAB)AAAC (-> BAAAC (-> AABAC
437 (AAB) + C + (BAA) + A
4-> (AAB) + (BAA)+ C+A
4=> (A^B) + (A^B) + C+A
40 ((AAB)4(AAB))4C4A
4-) (AAB) 4 C4 A DHF
```

```
1.7[(C(G) 1-5(G)) 1 (7C(G) 15(G))] MAF
443 AA (AA (BY (AAC)))
(=> An(An((BNA)n(BNC)))
(-> (AAA) ~ ((B4A) ~ (B4C))
( ) A ~ (BVA) ~ (BVC) CHF
An (An (By (Anc)))
(=> (AAA) A (BY(AAC))
( > A^(B4(A^C))
(=> (AAB) Y (AA (AAC))
63 (AAB) 4 ((AAA) 1)
( (AAB) V (AAC)
```