```
Intersection!: MANE = MANE
                <u>Hempotencia:</u> AuA=AnA=A
                         MAUA = 244-MA } + MA
                         MANA = MA
                    MANE = MAME = MEMA = MENA
                   Mau8 = MA + M8 - MA M6 = M8 + MA - M8 MA = MOUA
              Asociativiolad:
                 MAN(BNC) = MAMBNC = MA(MBMC) = (MAMB)MC = MANBINC
            MAN (BUC) = MA+MONC -MAMONC
                   =Ma+[No+No-NoNo]-Ma[No+No-NoNo]
                   = Ma+Mo+Me-NoMe-MaMo-MyMe+MaMoMe
                   = [M+MB-MAMB] + Mc-Mc[MB+MA-MAMB]
                   Au(BnC)
  Pistributiva: MAUS)n(AUC) = MAUS MAUC
                          = [Ma+MB-MAM8][Ma+Mc-MAM]
        Mathanic-Marghe = Mathynic-Maric-Marie-Marghe-Marie-Maria-Maria-Maria-Maria
Absorción .
         Au(AnB)
   MATMAMS-MAMS + MA. MA(1-MA) +0
                                                            \chi^2 - \chi + 1
                          A_UA^c = X
                       Ma+(1-ma)-ma(1-ma) = Ma+1-44-ma+m2=1-ma+m2 = 1
                        Involvant V
                      Absornian Complemento.
                       Au(AGB)=AUB
                   Ma+Mañ8-MaMañ8 = Ma+(1-Ma)M8-Ma (1-Ma)M8
                                  = MA+ MB-MAMB-MAMB+MAMB+MA+MB-MAMB.
           De Horgan:
               MATOR = (1-MA)(1-MB) = 1-MA-MB+MAMB
                                 =1-(MA+MB-MAMB)
                                = 1-MAUB = MAUB
              MAUS = 1-M4+1-MB-(1-MA)(1-MB)
                   = 1-14+1>48-1-14+>48-4948
                   = 1-Mg/10 = MANS.
```

3 Union: MAUB = MA+MB-MAMB