```
L :: = Aa Bb
      A :: = Lb/aq
       B: = | bBb | ba
                              S-DAX B
Romore
                              A>Sd
      [=> Aa | Bb
                                SYAXIB
     A=> Aab | Bbb | aa
                                                   A' > XA' /8
                                A->Axd Bd
      B=> 6 Bb 1 ba
Remove
Left Rec
      L=> Aa Bb
      A=> BbbA' | aaA'
      3/ 'Ado (= 'A
      B=> 6Bb/ba
                               First (L) => First (A) UFirst (B) = Ea, b3 Follow (L) => E43
           V.
                                                                        Follow (A) => Ea3
                               First (A) => First (B) U & a 3 = & a, b 3
       L=> Aa | Bb
                                                                        Follow (A) => 303
       A=>BbbA' | aaA'
                               First (A') => Eale3
                                                                        Follow(B) => Eb3
                                                                         Follow (B')=> 2 b3
       3/ AGD (= 1)
                                First (B)=> 2b3
                                Figst (B') = Ea, b3
        B=> 6B
        B'=>136 /a
Parse Table
                   178b
           22>170
                   H-JBPPH,
           A->00.A1
           B'=>0,6A
                    B=>6B
           191=>E
       B
                     B'=BD
           B'->a
                                                     Follow (L)=) {$33
                              First(L) => Ea.b3
Genore E?
                                                     Follow (A) => Eaz
                                                    Follow (A') => Ea3
                              First (A) $ a, b3
   DEZAa Bb
                                                    Follow (B) => 863
                              First (A1) => Ea3
  A=>BbbH' aaA' Bbb
                                                    Follow (B') => Eb3
                              First (B) => Eb3
  A'=) ab Al ab
                              First (B') => 8a, b3
  13=> bB
  B'=>Bb/a
               1=>BD
        D=)00 F'
   A'
   B
```