```
2-1-
```

```
继承属性: Di.f:=1, Dz.f:=2Dz.1 Di.f:=2D.f, B.f:=D.f,
                 B.f .= D.f
     综合属性: S.V:=D.V+D2.V, D.V:=D.V+B.V, D. I:= D1.I+1,
                D.I:=1, D.V:=B.V, B.V:=B.f, B.V=0
         E → (L) {E.num:= L.num +1}
2. 解:
          E > a { E.num:=0}
          L > L, E { L. num := L, num + E. num}
          L→E (L.num:= E.num)
         注, L.为L的不同出现
          E > L.R [E.val := L.val + \frac{1}{2} · R.val]
3. 辩:
                      [E. val := L.val]
           E->L
                      { L. val := 2. L. val + B. val }
           L-> LB
                      ? L.val := B. val }
           L-> B
                      {R.val := B.val + \frac{1}{2} \cds R_1.val}
           R->BR,
                                                        LAND TO
           R->B
                      [ R. val = B. val]
                      (B. val := 0)
           B->0
                                            注:R为R的不同出现
                      { B. val := 1 }
           B->1
4. void farse [ ) {
                    void Parse P(Pf)
                                                 else if (lookahead == '#')
   Match Token ('.');
                      15=PF;
                                                 { return 0; }
                     if (lookahead == '1' or lookahead == '0')
   Pf = 1 j
                                                 else
   PV= Parse (Pf);
                        tf=Pfi
                                                  return
                      Tv=parseT(tf);
                                                  print ("error");
    print (PV);
                      Pf1=2Pf;
                                                  neto exit (0);
                      PV= ParseP(Pf1);
                      PV= PVI+TV;
                       return PVi
Campus
```

```
int parse T(tf) 1
                               if (lookahead == '0') {
                                             Match Token (0);
                                                return 0;
                                    else if (lookahead == '1'){
                                               Match Token ('1') i
                                                      return l;
                                        else i
                                                    print ("error");
                                                     exit(0);
                                                                                                                                                   (E.str = T.str + R.str)
J.解: E → TR
                                                                                                                                                  [R.str := T.str + + + Ristr]
                                        R-> +TR
                                                                                                                                                  [R.str := T.str+ '- '+ Rz.str]
                                       R-> - TRL
                                                                                                                                                   (R. str := ")
                                         R-> E
                                                                                                                                                   [T. str = num]
                                      T-> num
                                                                                                                                                                                                                                                                                                                                             RI、RI为R的不同出现
Ь.
                                                                                               if a > b goto next
                                     Loop:
                                                                                                                                                                                                                                                                                            for a substitute the transfer of the substitute of
                                                                                               if ced goto bigger
                                                                                                X:= 4 +2
                                   EndLoop: go to Loop
                                                                                                                                                                                                                                                           事工的人物 不到的人 医大脑病 化生物系统
                                                                                                                                                                                                                                                                 Brack for the street party of the street fight in the first of the
                                    bigger
                                                                                                         t:=2 * W
                                                                                                                                                                                                                                          X: = 4+t
                                                                                                                                                                                                                           CASE TO AND THE COMMENT OF THE PROPERTY OF THE PARTY OF T
                                                                                                                                                                                                                                                                         ア:ニヌナズ
                                                                                                           goto Endloop
                                   hext:
                                                                                                                                                                                                                       di seleni erani resente suera pero i ingre stanta er
                                                                                                                                                                                                       THE POINT OF THE PARTY OF THE P
```

。"我就是这个人的,我们就是这个人的,我们也不是我的。""我们是我们是我们的是我们的。"

AND HELD THE REPORT OF THE PARTY OF THE PART