```
----------------------------------
A0 =   100.0000
M0 =   100.0000
M1/2 =   100.0000
tanb =     4.0000
----------------------------------



                        ***  mu > 0   ***



Qsl =   200.0000




     From iterations True min. at :
   v1 =  42.72963233833403
   v2 =  170.9185293533335
   Veff =  -1.277194741723842E-12




  81     .00D+00      .427421D+02      .170914D+03     -.127719D-11
 139     .00D+00      .427296D+02      .170919D+03     -.127719D-11

 Vertices of final 3-D simplex and
 function values at the vertices:
 1      .427296D+02      .170919D+03     -.127719D-11
 2      .427296D+02      .170919D+03     -.127719D-11
 3      .427296D+02      .170919D+03     -.127719D-11


      Best   Values

  tanb =    3.99999948

 v1 =  42.72963683961025
 v2 =  170.9185249785208
 Veff =  -1.277194741723840E-12


Vacen =   -.54844436981017017D+09
Pure tree =   -.12255475090919252D+09
Tree - Vacen =    .42588961890097767D+09
1-loop =   -.50968636590547884D+09
v0/v1 =     .24045
[v0-w]/v1 =    -.83559
VFULL =   -.83796747004501164D+08



                        ***  mu < 0   ***



Qsl =   200.0000
```



```


     From iterations True min. at :
   v1 =  42.71245743668056
   v2 =  170.8498297467228
   Veff =  -1.195249663358781E-12




  82     .00D+00      .426953D+02      .170842D+03     -.119525D-11
 137     .00D+00      .427125D+02      .170850D+03     -.119525D-11

 Vertices of final 3-D simplex and
 function values at the vertices:
 1      .427125D+02      .170850D+03     -.119525D-11
 2      .427125D+02      .170850D+03     -.119525D-11
 3      .427125D+02      .170850D+03     -.119525D-11


      Best   Values

  tanb =    3.99999985

 v1 =  42.71245802560751
 v2 =  170.8498258898232
 Veff =  -1.195249663358795E-12


Vacen =   -.58397222788202512D+09
Pure tree =   -.10632899538749610D+09
Tree - Vacen =    .47764323249452901D+09
1-loop =   -.55606356290749955D+09
v0/v1 =     .19122
[v0-w]/v1 =    -.85897
VFULL =   -.78420330412970543D+08


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----------------------------------
A0 =   600.0000
M0 =   600.0000
M1/2 =   600.0000
tanb =     4.0000
----------------------------------



                        ***  mu > 0   ***



Qsl =   200.0000




     From iterations True min. at :
   v1 =  43.014187044541
```

```
   v2 =  172.0567481781659
   Veff =  -1.677144180049934E-12



  82     .00D+00      .430097D+02      .172041D+03     -.167714D-11
 164     .00D+00      .430139D+02      .172056D+03     -.167714D-11
 246     .00D+00      .430139D+02      .172056D+03     -.167714D-11

 Vertices of final 3-D simplex and
 function values at the vertices:
 1      .430139D+02      .172056D+03     -.167714D-11
 2      .430139D+02      .172056D+03     -.167714D-11
 3      .430139D+02      .172056D+03     -.167714D-11


      Best   Values

  tanb =    4.00000076

 v1 =  43.01394025241853
 v2 =  172.0557938557396
 Veff =  -1.677144180288084E-12


Vacen =    .11357286142023225D+13
Pure tree =   -.72653914171515837D+10
Tree - Vacen =   -.11429940056194741D+13
1-loop =    .11428839681898054D+13
v0/v1 =    -.00636
[v0-w]/v1 =   -1.00010
VFULL =   -.11003742966870117D+09



                        ***  mu < 0   ***



Qsl =   200.0000




     From iterations True min. at :
   v1 =  43.00419219542884
   v2 =  172.0167687817152
   Veff =  -1.580880377936832E-12




  82     .00D+00      .430062D+02      .172026D+03     -.158088D-11
 163     .00D+00      .430040D+02      .172016D+03     -.158088D-11
 217     .00D+00      .430040D+02      .172016D+03     -.158088D-11

 Vertices of final 3-D simplex and
 function values at the vertices:
 1      .430040D+02      .172016D+03     -.158088D-11
 2      .430040D+02      .172016D+03     -.158088D-11
 3      .430040D+02      .172016D+03     -.158088D-11
```



```


      Best   Values

  tanb =    3.99999964

 v1 =  43.00404715774515
 v2 =  172.016173056146
 Veff =  -1.580880378026138E-12


Vacen =    .11367891122172673D+13
Pure tree =   -.53595975467052002D+10
Tree - Vacen =   -.11421487097639727D+13
1-loop =    .11420449882023704D+13
v0/v1 =    -.00469
[v0-w]/v1 =   -1.00009
VFULL =   -.10372156160229492D+09


> > > > > > > > > > > > > > > > > > > > > > > > > > > > > > > > > > >
```