```
D:\Python\Python\setroute\python.exe "D:\Python\Pycharm\setroute\PyCharm Community Edition 2021.2.3\plugins\python-ce\helpers\pydev\pydevconsole.py" --
          mode=client --port=58476
   2
  3
         import sys; print('Python %s on %s' % (sys.version, sys.platform))
          sys.path.extend(['E:\\1 ] _ _ \\3 | 0 _ _ | \\1 | 0 | 0 | 0 | \\1 | 0 | 0 | 0 | \\1 | 0 | 0 | 0 | \\1 | 0 | 0 | 0 | \\1 | 0 | 0 | 0 | \\1 | 0 | 0 | 0 | \\1 | 0 | 0 | \\1 | 0 | 0 | \\1 | 0 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\1 | 0 | \\\  | 0 | \\1 | 0 | \\\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | \\  | 0 | 
          paper', 'E:/1 | 0 | 0/3 | 0 | 0/1 | 0 | 0 | 0/1 | 0 | 0 | 0/1 | 0 | 0 | 0/1 | 0 | 0 | 0/1 | 0 | 0 | 0/1 | 0 | 0 | 0/1 | 0 | 0/1 | 0 | 0/1 | 0 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 0/1 | 
   6
         PyDev console: starting.
   8 Python 3.9.7 (tags/v3.9.7:1016ef3, Aug 30 2021, 20:19:38) [MSC v.1929 64 bit (AMD64)] on win32
          >>> runfile('E:/1 = 1 = 3 = 0 = 0.1 = 0 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 0.1 = 
           main RO BDC.py', wdir='E:/1 0000/3 00000/1 0000000/1 0000000/1 0000000/1 LW 00001/4 0000/3 python code/9 Code for
10 Backend TkAgg is interactive backend. Turning interactive mode on.
11
          Waiting 5s.....
        Optimize the ./R 15 5.xlsx instance by BDC
13
14
15
                       Master protblem status = 2, is Optimal
16
                      sol MP obj = 819.0
        The initial lb = -inf
                                                                     ub = inf
17
18
19
          The current iteration cnt = 0
20
                      Dual problem status = 2, is Optimal
21
                       Add optimal cut
22
                       Master protblem status = 2, is Optimal
                       Deterministic Sub problem Status= 2, is Optimal
24
                       1b = 857.7188606837917
                                                                                                                        ub = 857.7188606837917
                      MPObj = 857.7188606837917 MPObj_Remove_Hua = 848.0 DualSPObj = 9.718860683791753
2.5
                                                                                                                                                                                                                                                                                              Hua = 9.718860683791751
          Deterministic\_SP\_SPObj = 682.0
26
          ub - 1b = 0.0
27
28
29
          Iteration cycle stopped by termination criterion 1: Because ub - lb \le eps, the iteration stop, and cnt = 0
                 i: 0.0 l_i: 7.0 p_i: 27.0 al_i: 47.0 sol_a_i: 47.0 sol_g_i: 0.0 d_i: 60.0 sol_taoi: 47.0 sol_deltai: 60.0 sol_deltai: 60.0 sol_deltai: 60.0 sol_deltai: 13.0 sol_taoi
30
              47.0 sol_deltaP: 50.0 sol_deltaP - sol_taoP: 3.0 cl_i: 3339031.0 sol_c_i: 3339031.0 sol_gp_i: 0.0 total work: 3559194.0 wasted work: 0.
           8350768460499765
31
                 i: 1.0 1 i: 4.0 p i: 19.0 aI i: 56.0
                                                                                                                               sol a i: 56.0 sol g i: 0.0 d i: 78.0 sol taoi: 57.0 sol deltai: 79.0 sol deltai - sol taoi: 22.0 sol taoP
              57.0 sol_deltaP: 67.0 sol_deltaP - sol_taoP: 10.0 cl_i: 5742055.0 sol_e_i: 5742055.0 sol_gp_i: 0.0 total work: 5931990.0 wasted work: 0.
           7204222360455766
                                                                                                                        sol_a_i: 43.0 sol_g_i: 0.0 d_i: 61.0 sol_taoi: 43.0 sol_deltai: 61.0 sol_deltai - sol_taoi: 18.0 sol_taoP:
                 i: 2.0 1_i: 4.0 p_i: 6.0 aI_i: 43.0
                             sol_deltaP: 52.0 sol_deltaP - sol_taoP: 9.0 cI_i: 4652414.0 sol_c_i: 4652414.0 sol_gp_i: 0.0 total work: 4745592.0 wasted work: 0.
          43.0
          3534235560073432
33
                 i: 3.0 1_i: 4.0 p_i: 23.0 aI_i: 58.0
                                                                                                                                sol_a_i: 58.0 sol_g_i: 0.0 d_i: 68.0 sol_taoi: 58.0 sol_deltai: 68.0 sol_deltai - sol_taoi: 10.0 sol_taoP
               58.0 sol_deltaP: 60.0 sol_deltaP - sol_taoP: 2.0 cl_i: 2462743.0 sol_ci_: 2462743.0 sol_gp_i: 0.0 total work: 2504618.0 wasted work: 0.
           15883160625692222
34
                 i: 4.0 1_i: 6.0 p_i: -0.0 aI_i: 49.0
                                                                                                                               sol_a_i: 49.0 sol_g_i: 0.0 d_i: 75.0 sol_taoi: 49.0 sol_deltai: 75.0 sol_deltai - sol_taoi: 26.0 sol_taoP
              49.0 sol_deltaP: 62.0 sol_deltaP - sol_taoP: 13.0 cl_i: 6797588.0
                                                                                                                                                                                                       sol_c_i: 6797588.0 sol_gp_i: 0.0 total work: 6854744.0 wasted work: 0.
          2167923411873587
                                                                                                                               sol a i: 54.0 sol g i: 0.0 d i: 69.0 sol taoi: 54.0 sol deltai: 69.0 sol deltai - sol taoi: 15.0 sol taoP
                 i: 5.0 l_i: 5.0 p_i: 10.0 aI_i: 54.0
               54.0 sol deltaP: 57.0 sol deltaP - sol taoP: 3.0 cl i: 3871362.0 sol c i: 3871362.0 sol gp i: 0.0 total work: 3954660.0 wasted work: 0.
              i: 6.0\ l_{\text{i}}: 4.0\ p_{\text{i}}: 18.0\ al_{\text{i}}: 34.0\ sol_{\text{a}}: 34.0\ sol_{\text{g}}: 0.0\ d_{\text{i}}: 0.0\ d_{\text{i}}: 0.0\ d_{\text{i}}: 0.0\ sol_{\text{a}}: 0.0\ sol_{\text{a}}
                                                                                                                           sol a i: 34.0 sol g i: 0.0 d i: 52.0 sol taoi: 34.0 sol deltai: 52.0 sol deltai - sol taoi: 18.0 sol taoP
36
           4898233982188102
                 i: 7.0 1 i: 5.0 p i: 22.0 aI i: 34.0
                                                                                                                               sol a i: 34.0 sol g i: 0.0 d i: 43.0 sol taoi: 34.0 sol deltai: 43.0 sol deltai - sol taoi: 9.0 sol taoP
              34.0 sol_deltaP: 36.0 sol_deltaP - sol_taoP: 2.0 cl_i: 2176613.0 sol_c_i: 2176613.0 sol_gp_i: 0.0 total work: 2504618.0 wasted work: 1.
          2441208599475049
                 i: 8.0 1_i: 5.0 p_i: 22.0 aI_i: 42.0
                                                                                                                               sol_a_i: 46.0 sol_g_i: 0.8 d_i: 53.0 sol_taoi: 46.0 sol_deltai: 56.0 sol_deltai - sol_taoi: 10.0 sol_taoP
               46.0 \hspace{0.1cm} \text{sol} \hspace{0.1cm} \text{deltaP:} \hspace{0.1cm} 5\overline{2.0} \hspace{0.1cm} \text{sol} \hspace{0.1cm} \text{deltaP-sol} \hspace{0.1cm} \text{sol} \hspace{0.1cm} \text{del} \hspace{0.1cm} \text{i:} \hspace{0.1cm} 254\overline{9600.0} \hspace{0.1cm} \text{sol} \hspace{0.1cm} \text{cj.} \hspace{0.1cm} \text{i:} \hspace{0.1cm} 3815091.\overline{2} \hspace{0.1cm} \text{sol} \hspace{0.1cm} \text{gp\_i:} \hspace{0.1cm} 0.8 \hspace{0.1cm} \text{total work:} \hspace{0.1cm} 3954660.0 \hspace{0.1cm} \text{wasted work:} \hspace{0.1cm} 0.0 \hspace{0.1cm} \text{deltaP-sol} \hspace{
           5293835626830112
39
                 i: 9.0 1_i: 5.0 p_i: -0.0 aI_i: 12.0
                                                                                                                               sol_a_i: 15.2 sol_g_i: 0.4 d_i: 45.0 sol_taoi: 16.0 sol_deltai: 43.0 sol_deltai - sol_taoi: 27.0 sol_taoP
              16.0 sol deltaP: 23.0 sol deltaP - sol taoP: 7.0 cI i: 6870143.0 sol c i: 6870143.0 sol gp i: 0.0 total work: 7118388.0 wasted work: 0.
          9415916918268574
                                                                                                                                     sol_a_i: 18.0 sol_g_i: 0.6 d_i: 39.0 sol_taoi: 18.0 sol_deltai: 39.0 sol_deltai - sol_taoi: 21.0
                 sol_taoP: 18.0 sol_deltaP: 24.0 sol_deltaP - sol_taoP: 6.0 cl_i: 5311898.0 sol_c_i: 5522813.2 sol_gp_i: 0.2 total work: 5536524.0 wasted work
           : 0.052004976407579215
                i: 11.0    1_i: 7.0    p_i: 27.0    aI_i: 6.0
                                                                                                                                     sol_a_i: 10.2 sol_g_i: 0.6 d_i: 28.0 sol_taoi: 11.0 sol_deltai: 28.0 sol_deltai - sol_taoi: 17.0
           sol_taoP: 11.0 sol_deltaP: 16.0 sol_deltaP - sol_taoP: 5.0 cl_i: 4313582.0 sol_c_i: 6159090.0 sol_gp_i: 1.0 total work: 6591100.0 wasted work
           : 1.6386111574699216
                 sol a i: 12.0 sol g i: 0.0 d i: 26.0 sol taoi: 12.0 sol deltai: 23.0 sol deltai - sol taoi: 11.0 sol taoP
             12.0 sol_deltaP: 16.0 sol_deltaP - sol_taoP: 4.0 cI_i: 2643137.0 sol_c_i: 2643137.0 sol_gp_i: 0.0 total work: 3163728.0 wasted work: 1.
           9745983219796392
               i: 13.0 1 i: 7.0 p i: 27.0 aI i: 57.0
                                                                                                                                     sol_a_i: 60.6 sol_g_i: 0.6 d_i: 72.0 sol_taoi: 61.0 sol_deltai: 76.0 sol_deltai - sol_taoi: 15.0
          sol_taoP: 61.0 sol_deltaP: 66.0 sol_deltaP - sol_taoP: 5.0 cl_i: 3695328.0 sol_c_i: 5013548.0 sol_gp_i: 1.0 total work: 5272880.0 wasted work
           : 0.9836446116733171
                 sol_a_i: 53.0 sol_g_i: 1.0 d_i: 67.0 sol_taoi: 53.0 sol_deltai: 76.0 sol_deltai - sol_taoi: 23.0
          sol taoP: 53.0 sol_deltaP: 62.0 sol_deltaP - sol_taoP: 9.0 cl_i: 5952050.0 sol_c_i: 8061202.0 sol_gp_i: 1.0 total work: 8172964.0 wasted work
           : 0.42391254873996753
45
46
          Optimal objective = 1530.0
47
48
        Time: 2134.000000
49
```

ınknown
50 51 52
51 52