unk	nown
1 2	"E:\1 \cdot
3 4	import sys; print('Python %s on %s' % (sys.version, sys.platform)) sys.path.extend(['E:\\1 ====\\3 =====\\1 ====\\1 =====\\1 ====\\1 =====\\1 =====\\1 =====\\1 =====\\1 =====\\1 =====\\1 =====\\1 ====\\1 ====\\1 ====\\1 ====\\1 ====\\1 ====\\1 ====\\1 ====\\1 ====\\1 ====\\1 ====\\1 ====\\1 ====\\1 ===\\1 ===\\1 ===\\1 ==\\1 ===\\1 =\\1 ==\\1 ==\\1 =
6	PyDev console: starting.
9 10 11	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   /3   /1   _ /1   /1   /1   _ /1
12 13 14	This is the R_10_9 _standard_test.xlsx optimization results solved by Gurobi
15 16 17	Set parameter TimeLimit to value 1200 Set parameter MIPGap to value 0.005
16	