

:COMSYS After 5588374 simulations
:COMSYS Best payoff is 2.99982e+07
:COMSYS Normally terminated optimization
:OPTIMIZER=Powell
:SENSITIVITY=Off
:MULTIPLE_START=Vector
:RANDOM_NUMBER=Default
:OUTPUT_LEVEL=On
:TRACE=Off
:MAX_ITERATIONS=1000
:RESTART_MAX=0
:PASS_LIMIT=2
:FRACTIONAL_TOLERANCE=0.0003
:TOLERANCE_MULTIPLIER=21
:ABSOLUTE_TOLERANCE=1
:SCALE_ABSOLUTE=1
:VECTOR_POINTS=25
:MCINITMETHOD=0
:MCPAYOFFTYPE=0
:MCRECORD=0
:MCSCHEDULE=0
:MCLIMIT=0
:MCBURNIN=0
:MCNCHAINS=2
:MCOUTLIER=0.05
:MCGAMMA=1
:MCEPSILON=0.01
:MCDELTA=0.0001
:MCJUMP=0.05
:MCUPDATEPAIRS=2
:MCXOVER=0.2

:MCTEMP=1
:MCFTTEMP=1
:MCCOOLING=1000
0 <= g1 = 2 <= 150 DIS = 1
0 <= g2 = 35 <= 150 DIS = 1
0 <= g3 = 1 <= 150 DIS = 1
0 <= g4 = 1 <= 150 DIS = 1
0 <= g5 = 1 <= 150 DIS = 1
0 <= g6 = 1 <= 150 DIS = 1
0 <= g7 = 0 <= 150 DIS = 1
0 <= g8 = 1 <= 150 DIS = 1
0 <= g9 = 0 <= 150 DIS = 1
0 <= g10 = 1 <= 150 DIS = 1
0 <= g11 = 0 <= 150 DIS = 1
0 <= g12 = 0 <= 150 DIS = 1
0 <= g13 = 1 <= 150 DIS = 1
0 <= g14 = 0 <= 150 DIS = 1
0 <= g15 = 1 <= 150 DIS = 1
0 <= g16 = 0 <= 150 DIS = 1
0 <= g17 = 0 <= 150 DIS = 1
0 <= g18 = 0 <= 150 DIS = 1
0 <= g19 = 45 <= 150 DIS = 1
0 <= g20 = 1 <= 150 DIS = 1
0 <= g21 = 18 <= 150 DIS = 1
0 <= g22 = 1 <= 150 DIS = 1
0 <= g23 = 1 <= 150 DIS = 1
0 <= g24 = 1 <= 150 DIS = 1
0 <= g25 = 1 <= 150 DIS = 1
0 <= g26 = 1 <= 150 DIS = 1
0 <= g27 = 0 <= 150 DIS = 1
0 <= g28 = 1 <= 150 DIS = 1

0 <= g29 = 3 <= 150 DIS = 1
0 <= g30 = 0 <= 150 DIS = 1
0 <= g31 = 0 <= 150 DIS = 1
0 <= g32 = 0 <= 150 DIS = 1
0 <= g33 = 0 <= 150 DIS = 1
0 <= g34 = 65 <= 150 DIS = 1
0 <= g35 = 94 <= 150 DIS = 1
0 <= g36 = 0 <= 150 DIS = 1
0 <= g37 = 0 <= 150 DIS = 1
0 <= g38 = 0 <= 150 DIS = 1
0 <= g39 = 0 <= 150 DIS = 1
0 <= g40 = 0 <= 150 DIS = 1
0 <= g0 = 3 <= 150 DIS = 1
0 <= t1 = 7 <= 150 DIS = 1
0 <= t2 = 3 <= 150 DIS = 1
0 <= t3 = 10 <= 150 DIS = 1
0 <= t4 = 8 <= 150 DIS = 1
0 <= t5 = 10 <= 150 DIS = 1
0 <= t6 = 10 <= 150 DIS = 1
0 <= t7 = 9 <= 150 DIS = 1
0 <= t8 = 11 <= 150 DIS = 1
0 <= t9 = 10 <= 150 DIS = 1
0 <= t10 = 9 <= 150 DIS = 1
0 <= t11 = 11 <= 150 DIS = 1
0 <= t12 = 11 <= 150 DIS = 1
0 <= t13 = 8 <= 150 DIS = 1
0 <= t14 = 12 <= 150 DIS = 1
0 <= t15 = 15 <= 150 DIS = 1
0 <= t16 = 7 <= 150 DIS = 1
0 <= t17 = 5 <= 150 DIS = 1
0 <= t18 = 14 <= 150 DIS = 1

0 <= t19 = 9 <= 150 DIS = 1
0 <= t20 = 8 <= 150 DIS = 1
0 <= t21 = 6 <= 150 DIS = 1
0 <= t22 = 10 <= 150 DIS = 1
0 <= t23 = 11 <= 150 DIS = 1
0 <= t24 = 9 <= 150 DIS = 1
0 <= t25 = 10 <= 150 DIS = 1
0 <= t26 = 10 <= 150 DIS = 1
0 <= t27 = 9 <= 150 DIS = 1
0 <= t28 = 10 <= 150 DIS = 1
0 <= t29 = 8 <= 150 DIS = 1
0 <= t30 = 11 <= 150 DIS = 1
0 <= t31 = 5 <= 150 DIS = 1
0 <= t32 = 1 <= 150 DIS = 1
0 <= t33 = 1 <= 150 DIS = 1
0 <= t34 = 150 <= 150 DIS = 1
0 <= t35 = 0 <= 150 DIS = 1
0 <= t36 = 0 <= 150 DIS = 1
0 <= t37 = 0 <= 150 DIS = 1
0 <= t38 = 0 <= 150 DIS = 1
0 <= t39 = 0 <= 150 DIS = 1
0 <= t40 = 0 <= 150 DIS = 1
0 <= t0 = 72 <= 150 DIS = 1