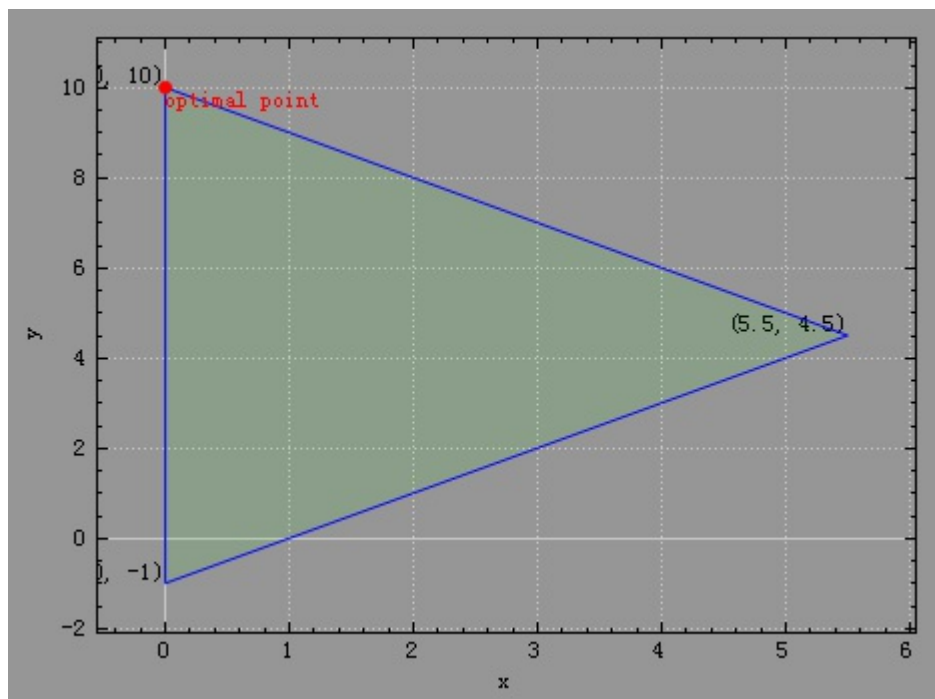objective function :
max f= max 1.000000x+2.000000y

constraints :
1.00x + 1.00y <= 10.00
1.00x - 1.00y <= 1.00
-1.00x <= 0.00

solution :
optimal solution is a point.
coordinate : (0.00, 10.00).
optimal value : 20.00.