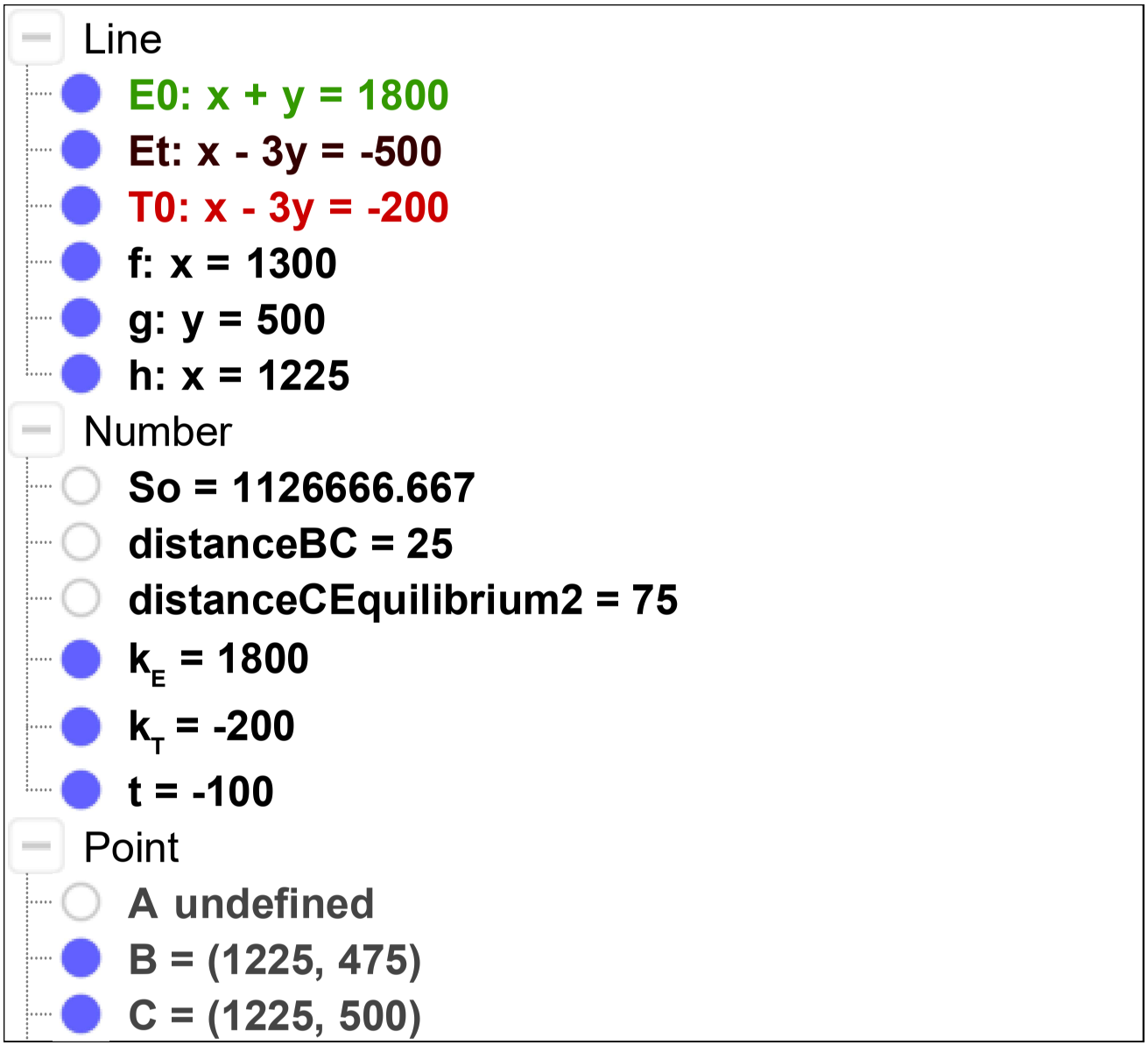
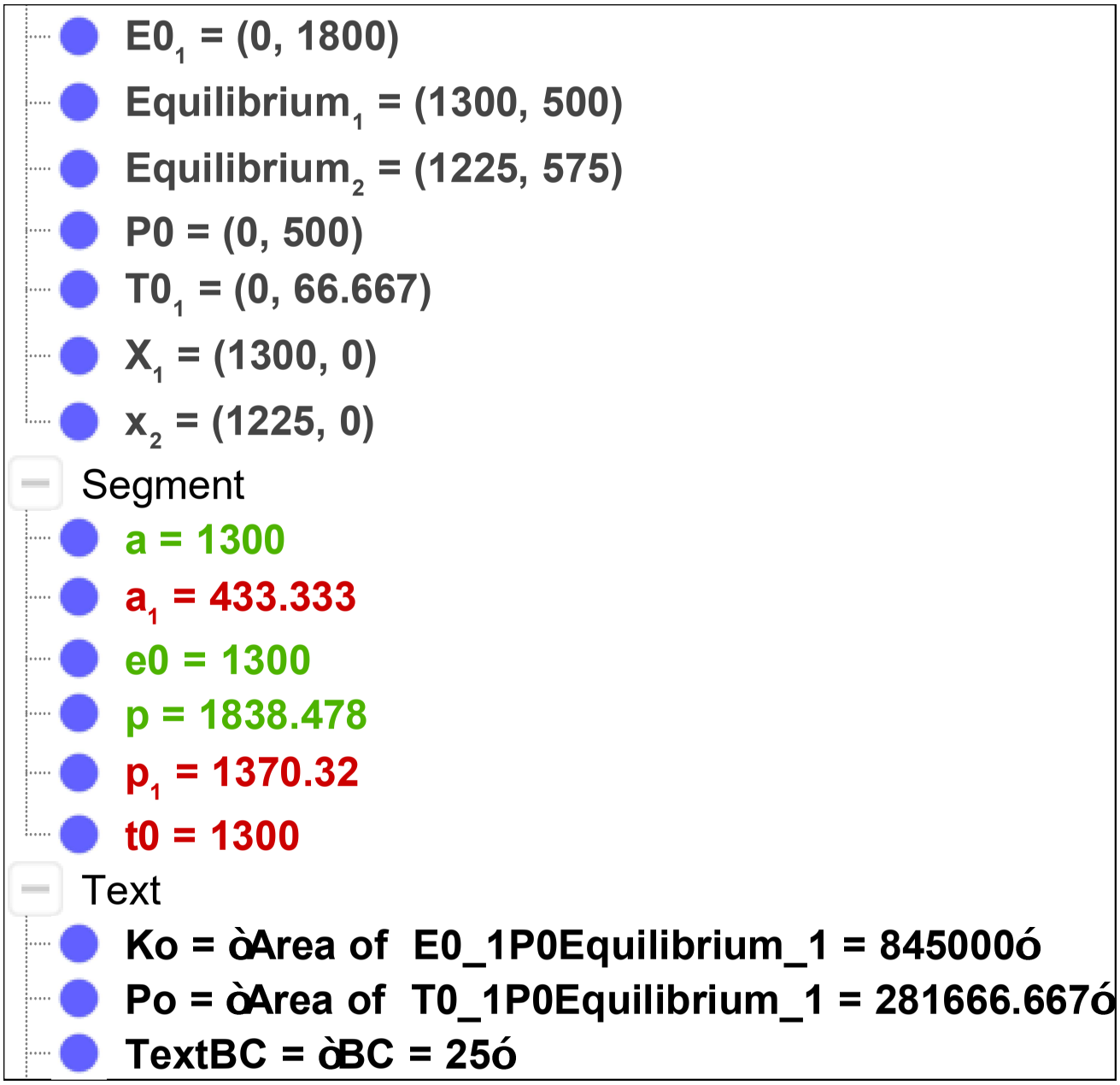
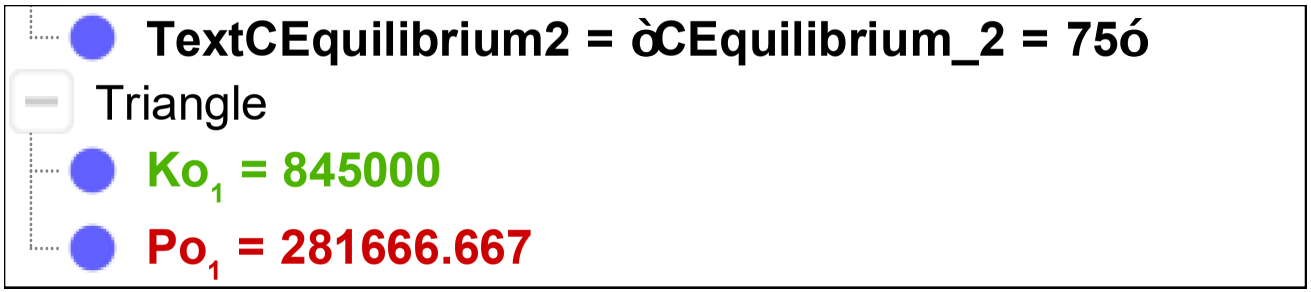

Line
E0: x + y = 1800
Et: x - 3y = -500
T0: x - 3y = -200
f: x = 1300
g: y = 500
h: x = 1225
Number
So = 1126666.667
distanceBC = 25
distanceCEquilibrium2 = 75
k_E = 1800
k_T = -200
t = -100
Point
A undefined
B = (1225, 475)
C = (1225, 500)


E0$_1$ = (0, 1800)
Equilibrium$_1$ = (1300, 500)
Equilibrium$_2$ = (1225, 575)
P0 = (0, 500)
T0$_1$ = (0, 66.667)
X$_1$ = (1300, 0)
x$_2$ = (1225, 0)
Segment
a = 1300
a$_1$ = 433.333
e0 = 1300
p = 1838.478
p$_1$ = 1370.32
t0 = 1300
Text
Ko = òArea of E0_1P0Equilibrium_1 = 845000ó
Po = òArea of T0_1P0Equilibrium_1 = 281666.667ó
TextBC = òBC = 25ó


TextCEquilibrium2 = òCEquilibrium_2 = 75ó
Triangle
Ko1 = 845000
Po1 = 281666.667

oppg2.oblig1