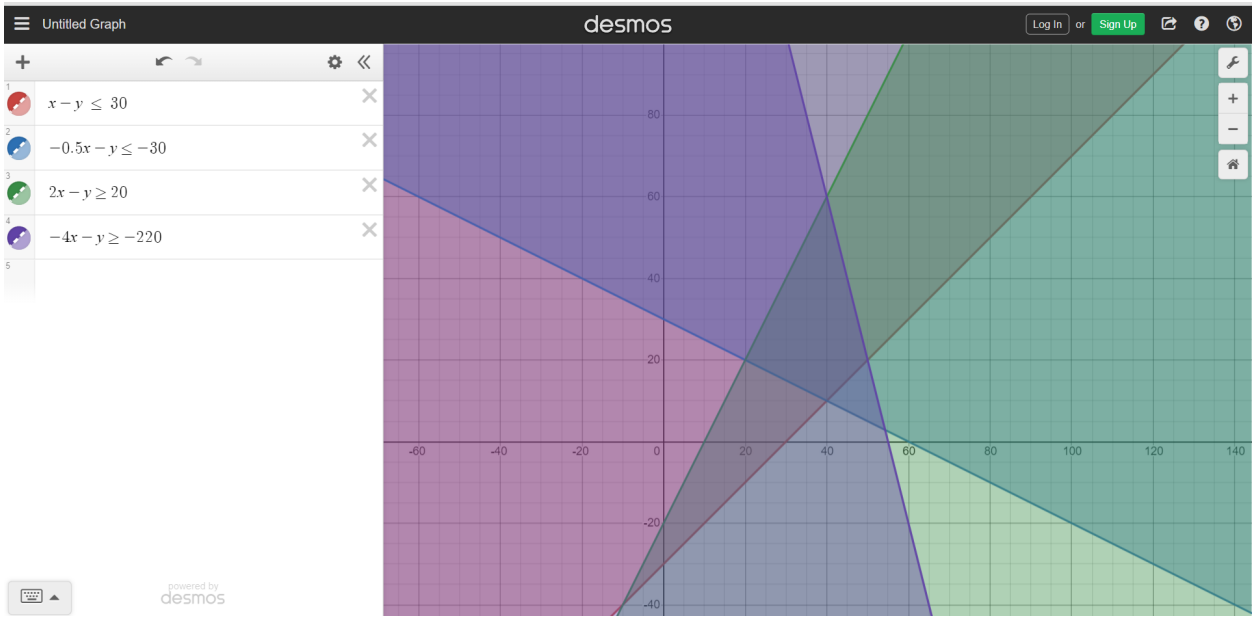

Vertices of the intersection point (C_T, C_F):

(20,20)
(40,10)
(40,60)
(50,20)

Cost Equation:

C = (((C_F)(delta_F) + (C_T)(delta_T) + C_c) * d) + (C_F)(delta_Fa)(d_fa) + (C_T)(delta_Ta)(d_ta)

C (20,20) = 18,060.6428
C (40,10) = 22,427.1313
C (40,60) = 43,679.7337
C (50,20) = 31,086.0671

C(20,20) is cheapest.

C_F = 20
C_T = 20