

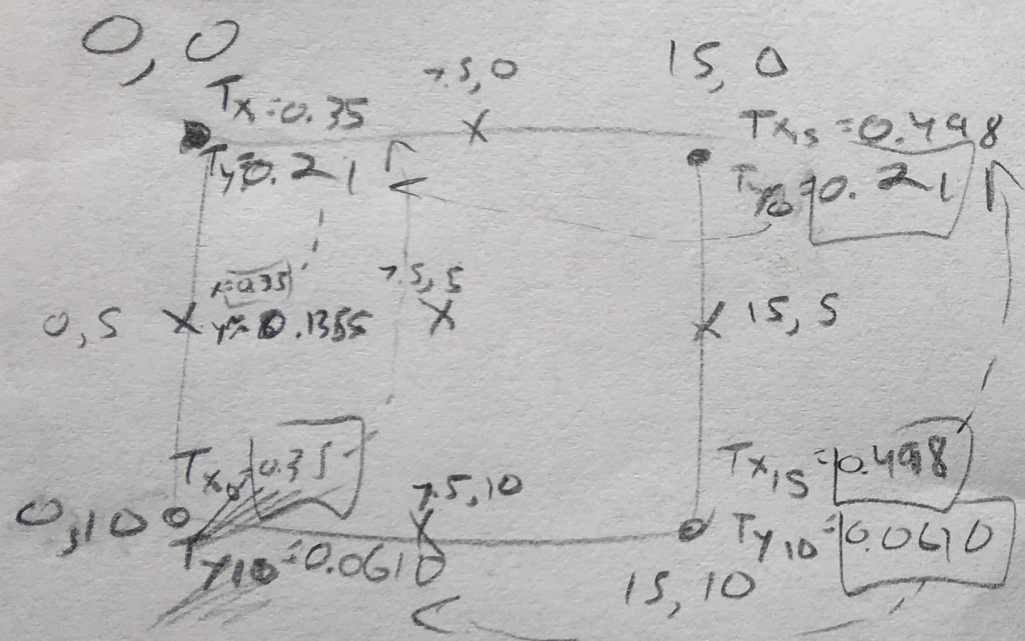
Challenge: Convert screen coordinates to servo positioning

$(x_1, y_1) \rightarrow (a_1, b_1)$

$(x_2, y_2) \rightarrow (a_2, b_2)$

$(x_n, y_n) \rightarrow (a_n, b_n)$

y	0.0	1	2	3
0	0.0	0.2		
1	0.2	x		
2	0.4	x	0.7	
}		0.5		



Given x_1
Given x

Input: x
Output: y

