

Source card reference	Relative address	Sample Program (X)	
1	0	X	START
2		ENTRY	x1, x2
3		EXTRN	y1, Y
4	20	x1	≡
5	30	x2	≡
6	40	DC	A(x1)
7	44	DC	A(x2 + 15)
8	48	DC	A(x2 - x1 - 3)
9	52	DC	A(Y)
10	56	DC	A(y1 + Y - x1 + 4)
11		END	

Sample Program (Y)			
12	0	Y	START
13		ENTRY	y1
14		EXTRN	x1, x2
15	16	y1	≡
16	24	DC	A(x1)
17	28	DC	A(x2 + 15)
18	32	DC	A(x2 - x1 - 3)
19		END	

size(X) = 60

size(Y) = 34