

Steps No:	Steps Name	Process								
		A matrix								
		X	Y		sales ravenue (Y)					
		4	1		16					
		3	1		12					
		7	1		20					
		2	1		17					
		6	1		18					
		8	1		25					
1	Transponse matrix of A	X	4	3	7	2	6	8		
		Y	1	1	1	1	1	1		
2	A*A(t)	17	13	29	9	25	33			
		13	10	22	7	19	25			
		29	22	50	15	43	57			
		9	7	15	5	13	17			
		25	19	43	13	37	49			
		33	25	57	17	49	65			
3	A(t)*A	178	30							
		30	6							
4	A(t)*Y (sale_revnuue)	582								
		108								
5	Inverse of A(t) *A	0.03571428571	-0.1785714286							
		-0.1785714286	1.05952381							
6	b matrix	{Inverse of A (t)*A} * {A(t) *Y}	1.5							
			10.5							

[illegible]

[illegible]