Assignment -3.			
A one-on-one comparison of each solutions from (n1-10) yields. X1X4, x6, x8, X10. which are non-dominated.			
3:2 Sorting from lowest to highest, using min-max normalization, n-min (x) max (a)-min (b).			
$ \begin{array}{c} 1-s \\ f_1(y) \end{array} $	(70-170) f ₂ (a)	(1-6)	[100-600] fy(a).
3 14 0.5	0.4	4	0.6
3/2 0.25	0.5	0.2	0.3
93 0	0	0.7	4 -
3 0 2 25	0.35	0	0.2
75 0.2	0.54	1	0,5
3 16	0.01	0.4	1
3 7,2	1	0.4	0
3 78 00 8	0.54		015
3 19 0.5	0,54	1	0.3
7100025	0.5	0	0.8
Same Set of Solutions.			