Genetic Algorithms

MA (mult by 3)	MU (mult by 3)	100	200	300	400
3	3	54.314	42.991	50.011	40.035
3	6	60.356	47.620	57.422	49.946
3	9	58.531	60.161	45.229	61.030
3	12	78.048	41.491	39.404	40.013
6	3	73.484	42.686	39.448	60.443
6	6	39.839	61.030	54.945	54.684
6	9	**88.437**	60.183	45.295	59.052
6	12	86.373	57.466	49.120	49.554
9	3	74.006	79.678	82.482	48.011
9	6	69.159	**87.285**	39.578	42.773
9	9	82.395	57.640	46.359	59.596
9	12	83.525	56.031	39.991	39.904
12	3	66.312	82.547	**92.067**	**84.634**
12	6	86.699	84.982	86.220	59.617
12	9	75.744	75.288	45.251	49.707
12	12	78.113	55.727	41.839	59.270
AVG POPULATION	down trend	**68.8138125**	59.3634375	50.290625	51.139625
AVG 3 MA	up trend all	62.81225	48.06575	48.0165	47.756
AVG 6 MA		72.03325	55.34125	47.202	55.93325
AVG 9 MA		**77.27125**	70.1585	52.1025	47.571
AVG 12 MA		76.717	**74.636**	**66.34425**	**63.307**
AVG 3 MU	up trend 100	67.029	61.9755	**66.002**	**58.28075**
AVG 6 MU	down trend rest	64.01325	**70.22925**	59.54125	51.755
AVG 9 MU		76.27675	63.318	45.5335	57.34625
AVG 12 MU		**81.51475**	52.67875	42.5885	47.18525