

WSL - DEBIAN									
Run	Seed	PopulationSize	NumGenerations	NumGenes	SelectionSize	Avg avg	Avg std	Avg var	Execution Time (ms)
1	1	100	100	10	5	0.8451	0.174187	0.0914	15.625
2	12345	1000	1000	5	10	0.98082	0.103911	0.002926	7921.88
3	8888	50	50	10	2	0.75292	0.122665	0.284	15.625
4	5050	1000	1000	100	100	0.683209	0.137491	0.007908	19453.1
5	1	200	75	10	10	0.84044	0.173856	0.1136	62.5
6	44	10	10	100	1	0.549	0.0400821	0.41	15.625
7	54321	700	50	5	70	0.886583	0.295253	0.00505714	234.375

VS2020									
Run	Seed	PopulationSize	NumGenerations	NumGenes	SelectionSize	Avg avg	Avg std	Avg var	Execution Time (ms)
1	1	100	100	10	5	0.84514	0.174076	0.097	0.297
2	12345	1000	1000	5	10	0.981239	0.103732	0.002894	10.065
3	8888	50	50	10	2	0.83912	0.162379	0.1312	0.064
4	5050	1000	1000	100	100	0.675309	0.131572	0.00992	86.618
5	1	200	75	10	10	0.92098	0.215484	0.0713333	0.564
6	44	10	10	100	1	0.5851	0.0681016	0.41	0.007
7	54321	700	50	5	70	0.88676	0.295744	0.00517143	0.785

OSX									
Run	Seed	PopulationSize	NumGenerations	NumGenes	SelectionSize	Avg avg	Avg std	Avg var	Execution Time (ms)
1	1	100	100	10	5	0.93165	0.217565	0.0702	14.686
2	12345	1000	1000	5	10	0.981309	0.103678	0.002882	7301.14
3	8888	50	50	10	2	0.82368	0.161077	0.1712	2.756
4	5050	1000	1000	100	100	0.659398	0.119631	0.010066	15480
5	1	200	75	10	10	0.92494	0.2173	0.0752667	41.191
6	44	10	10	100	1	0.5813	0.0662694	0.41	0.416
7	54321	700	50	5	70	0.886577	0.295409	0.00508571	188.052

Windows - MSYS2									
Run	Seed	PopulationSize	NumGenerations	NumGenes	SelectionSize	Avg avg	Avg std	Avg var	Execution Time (ms)
1	1	100	100	10	5	0.84514	0.174076	0.097	0.024
2	12345	1000	1000	5	10	0.981239	0.103732	0.002894	7.769
3	8888	50	50	10	2	0.83912	0.162379	0.1312	0.004
4	5050	1000	1000	100	100	0.675309	0.131572	0.00992	22.451
5	1	200	75	10	10	0.92098	0.215484	0.0713333	0.059
6	44	10	10	100	1	0.5851	0.0681016	0.41	0.001
7	54321	700	50	5	70	0.88676	0.295744	0.00517143	0.215