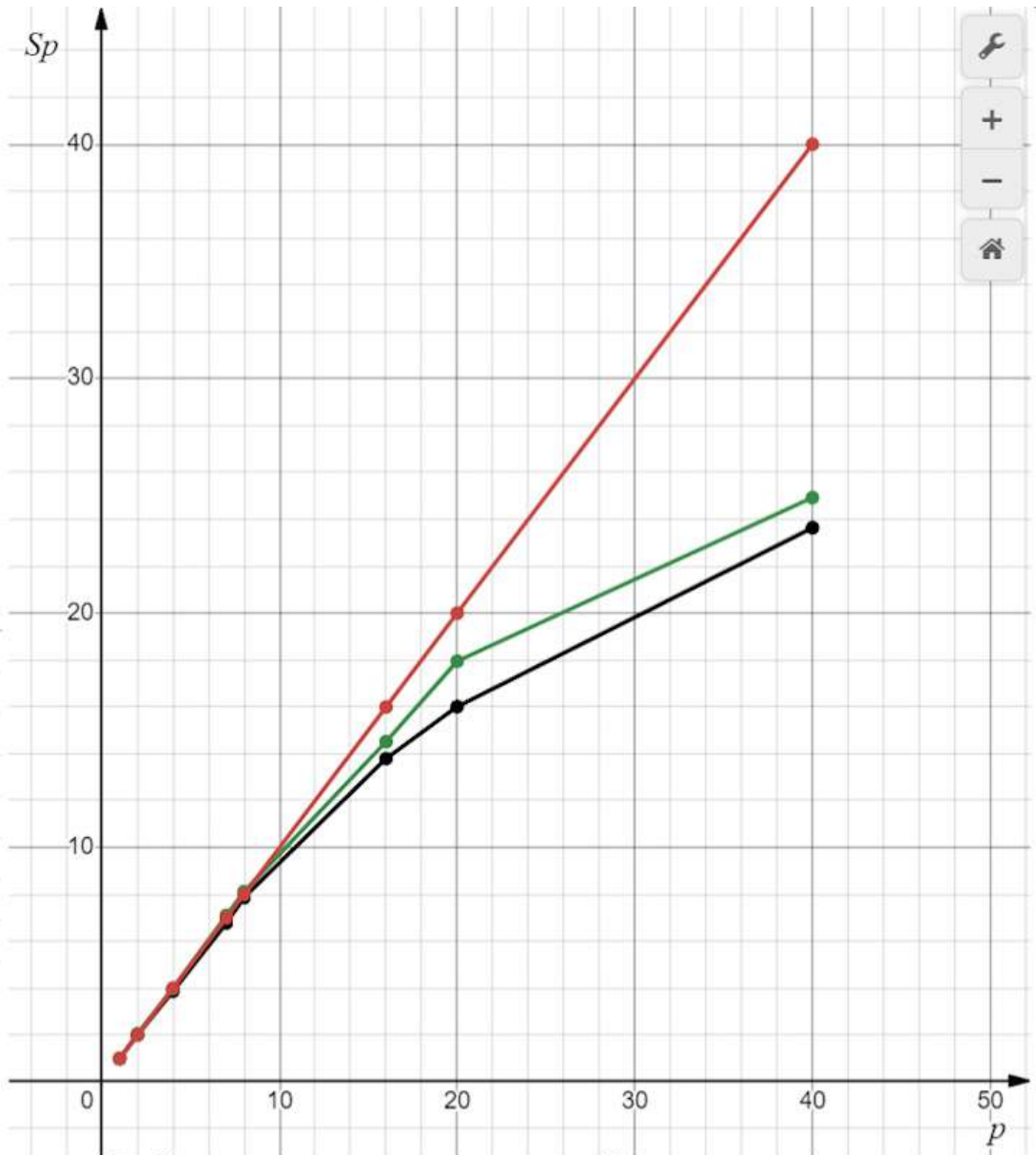


For 20000 size:
T1 = 7.97346
T2 = 3.98668 S2 = 2.00003
T4 = 2.06063 S4 = 3.86943
T7 = 1.17663 S7 = 6.77654
T8 = 1.01411 S8 = 7.86256
T16 = 0.577851 S16 = 13.7985
T20 = 0.497881 S20 = 16.0148
T40 = 0.337205 S40 = 23.6457

For 40000 size:
T1 = 33.0407
T2 = 16.0395 S2 = 2.05996
T4 = 8.29034 S4 = 3.98544
T7 = 4.65097 S7 = 7.10404
T8 = 4.06982 S8 = 8.11846
T16 = 2.27529 S16 = 14.5215
T20 = 1.84044 S20 = 17.9526
T40 = 1.32539 S40 = 24.929

x_1	y_1	x_2	y_2	x_3	y_3
1	1	1	1	1	1
2	2.00003	2	2.05996	2	2
4	3.86943	4	3.98544	4	4
7	6.77654	7	7.10404	7	7
8	7.86256	8	8.11846	8	8
16	13.7985	16	14.5215	16	16
20	16.0148	20	17.9526	20	20
40	23.6457	40	24.929	40	40

- 20000
- 40000
- Linear



Программа масштабируется эффективно, на 7 и 8 потоков - скорость выше чем линейное значение