BenchmarkDotNet=v0.13.2, OS=macOS Monterey 12.6 (21G115) [Darwin 21.6.0] Apple M1, 1 CPU, 8 logical and 8 physical cores .NET SDK=7.0.100-rc.2.22477.23

[Host] : .NET 7.0.0 (7.0.22.47203), Arm64 RyuJIT AdvSIMD .NET 7.0 : .NET 7.0.0 (7.0.22.47203), Arm64 RyuJIT AdvSIMD

Job=.NET 7.0 Runtime=.NET 7.0

Day	Mean	Error	StdDev
1	127.23 μs	0.125 μs	0.105 μs
1	201.86 μs	0.102 μs	0.085 μs
2	301.04 μs	0.267 μs	0.236 μs
2	302.96 μs	0.137 μs	0.114 μs
3	2,606.94 μs	1.428 µs	1.266 µs
3	2,215.51 μs	2.781 μs	2.465 µs
4	52,647.03 μs	58.621 μs	51.966 μs
4	165,518.10 μs	384.584 μs	300.258 μs
5	100,344.67 μs	141.142 μs	125.118 μs
5	250,935.14 μs	305.370 μs	254.998 μs
6	53.19 μs	0.038 μs	0.034 μs
6	55.77 μs	0.042 μs	0.037 μs
7	74.09 μs	0.104 μs	0.093 μs
7	71.20 µs	0.082 μs	0.064 μs
8	374.38 μs	2.596 μs	2.168 µs
8	1,513.21 μs	11.212 μs	9.939 µs
9	5,843.25 μs	23.199 μs	21.701 μs
9	7,522.73 μs	30.374 μs	26.925 μs
10	319.25 μs	2.249 μs	1.878 µs
10	519.29 μs	3.898 µs	3.455 µs
11	58,749.65 μs	635.281 μs	594.242 μs
11	117,094.76 μs	2,321.830 μs	2,763.974 μs
	1 1 2 2 3 3 4 4 5 6 6 7 7 8 8 9 10 10 11	1 127.23 μs 1 201.86 μs 2 301.04 μs 2 302.96 μs 3 2,606.94 μs 3 2,215.51 μs 4 52,647.03 μs 4 165,518.10 μs 5 100,344.67 μs 5 250,935.14 μs 6 53.19 μs 6 55.77 μs 7 74.09 μs 7 71.20 μs 8 374.38 μs 8 1,513.21 μs 9 5,843.25 μs 9 7,522.73 μs 10 319.25 μs 10 519.29 μs	1 127.23 μs 0.125 μs 1 201.86 μs 0.102 μs 2 301.04 μs 0.267 μs 2 302.96 μs 0.137 μs 3 2,606.94 μs 1.428 μs 3 2,215.51 μs 2.781 μs 4 52,647.03 μs 58.621 μs 4 165,518.10 μs 384.584 μs 5 100,344.67 μs 141.142 μs 5 250,935.14 μs 305.370 μs 6 53.19 μs 0.038 μs 6 55.77 μs 0.042 μs 7 74.09 μs 0.104 μs 7 71.20 μs 0.082 μs 8 374.38 μs 2.596 μs 8 1,513.21 μs 11.212 μs 9 5,843.25 μs 23.199 μs 9 7,522.73 μs 30.374 μs 10 319.25 μs 3.898 μs 10 519.29 μs 3.898 μs

Method	Day	Mean	Error	StdDev
Silver	12	6,506.86 μs	2.401 μs	2.128 µs
Gold	12	974,122.42 μs	154.266 μs	128.819 µs
Silver	13	1,192.04 μs	6.426 μs	6.011 μs
Gold	13	1,609.26 µs	9.925 μs	8.798 µs
Silver	14	665.02 μs	0.357 μs	0.316 μs
Gold	14	2,889.61 μs	1.745 µs	1.547 μs