

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

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Job=.NET 7.0 Runtime=.NET 7.0

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

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