Number of parallel threads supported by the implementation: 20

Quantity of elements		1000	10000	100000	1000000	10000000
Count threads:	1	119300ms	819000ms	8.1859e+06ms	6.94104e+07ms	6.86013e+08ms
Count threads:	2	2.8751e+06ms	2.84e+06ms	2.31955e+07ms	1.96956e+08ms	1.86287e+09ms
Count threads:	4	1.5274e+06ms	2.3783e+06ms	1.51857e+07ms	1.23573e+08ms	1.15049e+09ms
Count threads:	8	2.2322e+06ms	2.6752e+06ms	1.17819e+07ms	8.75128e+07ms	8.19113e+08ms
Count threads:	16	3.8538e+06ms	6.0379e+06ms	1.16557e+07ms	7.24464e+07ms	6.41816e+08ms
Count threads:	32	6.9308e+06ms	7.585e+06ms	1.31205e+07ms	6.70691e+07ms	5.66488e+08ms

Для продолжения нажмите любую клавишу . . .

```
Number of parallel threads supported by the implementation: 20

     Quantity of elements          1000            10000           100000          1000000         10000000
     Count threads:      1         109500ms        830300ms        7.082e+06ms     6.75494e+07ms   6.89045e+08ms
     Count threads:      2         3.0118e+06ms    2.9269e+06ms    2.42037e+07ms   1.96824e+08ms   1.85977e+09ms
     Count threads:      4         1.5922e+06ms    2.4356e+06ms    1.54797e+07ms   1.26489e+08ms   1.1972e+09ms
     Count threads:      8         2.3875e+06ms    2.6882e+06ms    1.14271e+07ms   8.92236e+07ms   8.22213e+08ms
     Count threads:     16         3.8687e+06ms    4.2234e+06ms    1.12214e+07ms   7.50363e+07ms   6.40545e+08ms
     Count threads:     32         7.0692e+06ms    7.7219e+06ms    1.43959e+07ms   6.82683e+07ms   5.68657e+08ms
Для продолжения нажмите любую клавишу . . .
```

```
Number of parallel threads supported by the implementation: 20

    Quantity of elements           1000          10000         100000        1000000       10000000
    Count threads:     1        104300ms       828400ms      8.229e+06ms    7.21824e+07ms   6.89201e+08ms
    Count threads:     2      2.8835e+06ms     3.04e+06ms    2.34003e+07ms   1.93699e+08ms   1.85134e+09ms
    Count threads:     4      1.6171e+06ms   2.4439e+06ms    1.5608e+07ms    1.23707e+08ms    1.1984e+09ms
    Count threads:     8      2.2393e+06ms   2.8008e+06ms    1.18504e+07ms   8.80439e+07ms   8.20242e+08ms
    Count threads:    16      3.8871e+06ms   4.2318e+06ms    1.16802e+07ms   7.41308e+07ms   6.37603e+08ms
    Count threads:    32      8.7875e+06ms   7.6987e+06ms    1.3264e+07ms    6.86735e+07ms   5.64235e+08ms
Для продолжения нажмите любую клавишу . . .
```

Number of parallel threads supported by the implementation: 20

Quantity of elements		1000	10000	100000	1000000	10000000
Count threads:	1	104500ms	864600ms	8.0841e+06ms	6.76095e+07ms	6.92488e+08ms
Count threads:	2	3.0057e+06ms	3.0034e+06ms	2.24947e+07ms	1.94646e+08ms	1.84786e+09ms
Count threads:	4	1.5275e+06ms	2.4508e+06ms	1.52459e+07ms	1.28142e+08ms	1.15346e+09ms
Count threads:	8	2.2722e+06ms	2.6505e+06ms	1.16099e+07ms	8.87401e+07ms	8.22644e+08ms
Count threads:	16	4.0214e+06ms	4.399e+06ms	1.17509e+07ms	7.11343e+07ms	6.41063e+08ms
Count threads:	32	6.8467e+06ms	7.8231e+06ms	1.39369e+07ms	6.77316e+07ms	5.63254e+08ms

Для продолжения нажмите любую клавишу . . .

Number of parallel threads supported by the implementation: 20

Quantity of elements		1000	10000	100000	1000000	10000000
Count threads:	1	104500ms	821600ms	7.9678e+06ms	7.18334e+07ms	6.92845e+08ms
Count threads:	2	2.68e+06ms	2.9938e+06ms	2.36999e+07ms	1.99087e+08ms	1.86711e+09ms
Count threads:	4	1.5117e+06ms	2.4468e+06ms	1.54085e+07ms	1.25494e+08ms	1.15763e+09ms
Count threads:	8	2.2928e+06ms	2.7069e+06ms	1.15251e+07ms	8.66517e+07ms	8.195e+08ms
Count threads:	16	3.7125e+06ms	4.1574e+06ms	1.11426e+07ms	7.16476e+07ms	6.41576e+08ms
Count threads:	32	6.8466e+06ms	7.3368e+06ms	1.31702e+07ms	6.94368e+07ms	5.66499e+08ms

Для продолжения нажмите любую клавишу . . .

```
Number of parallel threads supported by the implementation: 20

    Quantity of elements           1000          10000         100000        1000000       10000000
    Count threads:      1       122000ms       824300ms     8.1577e+06ms   6.90493e+07ms   7.13107e+08ms
    Count threads:      2     3.3326e+06ms    2.9577e+06ms   2.31962e+07ms   1.97143e+08ms   1.86293e+09ms
    Count threads:      4     1.634e+06ms     2.4033e+06ms   1.51637e+07ms   1.25458e+08ms   1.14676e+09ms
    Count threads:      8     2.2741e+06ms    2.7329e+06ms   1.21247e+07ms   8.92816e+07ms   8.10306e+08ms
    Count threads:     16     4.1361e+06ms    4.3445e+06ms   1.17453e+07ms   7.18721e+07ms   6.45104e+08ms
    Count threads:     32     7.5092e+06ms    7.8525e+06ms   1.36069e+07ms   6.84795e+07ms   5.66601e+08ms
Для продолжения нажмите любую клавишу . . .
```

```
Number of parallel threads supported by the implementation: 20

    Quantity of elements          1000          10000         100000        1000000       10000000
    Count threads:     1       325800ms      2.7123e+06ms   2.48601e+07ms  2.26275e+08ms  2.26066e+09ms
    Count threads:     2      3.0879e+06ms   5.0937e+06ms   4.00954e+07ms  3.57338e+08ms  3.47791e+09ms
    Count threads:     4      1.6822e+06ms   4.4699e+06ms   3.34639e+07ms  2.86345e+08ms  2.79071e+09ms
    Count threads:     8      2.4761e+06ms   5.6393e+06ms   2.99465e+07ms  2.52675e+08ms  2.44923e+09ms
    Count threads:    16      4.5396e+06ms   6.4161e+06ms   3.04143e+07ms  2.35801e+08ms  2.29347e+09ms
    Count threads:    32      7.4285e+06ms   1.02597e+07ms  3.22159e+07ms  2.29233e+08ms  2.19899e+09ms
Для продолжения нажмите любую клавишу . . .
```

Number of parallel threads supported by the implementation: 20

Quantity of elements		1000	10000	100000	1000000	10000000
Count threads:	1	324400ms	2.7573e+06ms	2.61119e+07ms	2.23126e+08ms	2.25949e+09ms
Count threads:	2	3.3594e+06ms	5.1007e+06ms	4.01921e+07ms	3.60299e+08ms	3.4842e+09ms
Count threads:	4	1.5669e+06ms	4.8005e+06ms	3.37765e+07ms	2.91763e+08ms	2.79382e+09ms
Count threads:	8	2.4872e+06ms	4.9817e+06ms	3.07208e+07ms	2.52987e+08ms	2.45552e+09ms
Count threads:	16	4.0891e+06ms	6.3386e+06ms	2.91608e+07ms	2.35811e+08ms	2.27892e+09ms
Count threads:	32	7.4659e+06ms	9.2716e+06ms	3.29364e+07ms	2.33142e+08ms	2.20701e+09ms

Для продолжения нажмите любую клавишу . . .

```
Number of parallel threads supported by the implementation: 20

    Quantity of elements          1000          10000          100000         1000000        10000000
    Count threads:     1        334200ms      2.7331e+06ms    2.63907e+07ms   2.26141e+08ms   2.25418e+09ms
    Count threads:     2       3.284e+06ms     5.0487e+06ms    3.88312e+07ms   3.57177e+08ms   3.48348e+09ms
    Count threads:     4      1.6624e+06ms     4.6379e+06ms    3.24234e+07ms   2.89523e+08ms    2.7836e+09ms
    Count threads:     8      2.4795e+06ms     4.9434e+06ms    2.92511e+07ms   2.52876e+08ms   2.45012e+09ms
    Count threads:    16      4.6033e+06ms     6.3297e+06ms     3.0141e+07ms   2.34462e+08ms   2.27032e+09ms
    Count threads:    32      7.4002e+06ms     9.8092e+06ms    3.23786e+07ms   2.32802e+08ms   2.20094e+09ms
Для продолжения нажмите любую клавишу . . .
```