	8000000*8	2000*2000	8*8000000	8*80000000	schedule	chunk	1						
Original	0000000 0	0000 0000	0 0000000	8 80000000	Scricadic	CHUIK							
2 Threads	0.1320235	0 108845	0.2534043	2.6836465	_	_							
4 Threads		0.0652175				_							
8 Threads	0.0734158					_							
Approach 1	0.0754150	0.0021030	0.555075	3.3300730									
2 Threads	0.0175253	0.0864275	0.2843295	2.484656	_	_							
4 Threads	0.0095133		0.3048468			_							
8 Threads			0.2958348			_							
o micaas	0.0030230	0.0330443	0.2330340	2.3310033		ļ							
Tables for ap	nroach 2												
Chunk size 1		8000*8000	8*8000000	8*80000000	schedule	chunk	Chunk size 1	8000000*8	8000*8000	8*8000000	8*80000000	schedule	chunk
2 Threads			0.2547935			1	2 Threads	0.0174908	0.078975	0.278959			1
4 Threads	0.0521915		0.3498105			1	4 Threads	0.0095173	0.04844	0.330199	3.1444518	_	1
8 Threads	0.052557		0.3518803			1	8 Threads	0.0106443	0.0332388	0.353096	3.5070848		1
Chunk size 1	0.032337	0.0333070	0.5510005	3.2023173	Static		Chunk size 1	0.0100443	0.0332300	0.555050	3.5070040	galaca	
2 Threads	0.2632313	0.1248673	0.265161	2.7050928	dynamic	1	2 Threads	0.0175603	0.0790348	0.287441	2.2031973	auto	1
4 Threads	0.2627458		0.3388383		•	1	4 Threads	0.0264468	0.0482963	0.349972	3.327408		1
8 Threads	0.269121		0.3507035		•	1	8 Threads	0.0100788	0.034345	0.327045	3.4780635		1
o micaas	0.203121	0.1401023	0.5507055	3.3400203	aynanne		o micaus	0.0100700	0.034343	0.327043	3.4700033	auto	
Chunk size 4							Chunk size 4						
2 Threads	0.0406585	0.0557298	0.2613368	2.523067	static	4	2 Threads	0.0175878	0.079108	0.281634	2.5692363	guided	4
4 Threads	0.0307533		0.2444075			4	4 Threads	0.0095213	0.0483818	0.263186		Ŭ	4
8 Threads		0.0310168		2.7749325		4	8 Threads	0.0181083	0.05664	0.263971	2.6124348		4
Chunk size 4	0.0010110	0.0010100	0.232307	2.77.13023	Statio	<u> </u>	Chunk size 4	0.0101000	0.03001	0.200371	2.012.0	Ванаса	<u> </u>
2 Threads	0.0908348	0.109006	0.2639655	2.4672098	dynamic	4	2 Threads	0.0179535	0.0788438	0.262727	2.454067	auto	4
4 Threads	0.0854855		0.2910925		,	4	4 Threads	0.0095083	0.0484035	0.329985	3.513979		4
8 Threads	0.0859768		0.2637443		•	4	8 Threads	0.0121575	0.0419245	0.340901	3.1893008		4
5 1111 Cdd5	3.0033700	0.101737	3.2037 443	2.000-20	aynanne		10 1111 2003	3.0121373	3.0 113273	3.3 10301	3.1033000	4410	
Chunk size 8							Chunk size 8						
311411K 312C 0							311411K 312C 0						

8 2 Threads

8 Threads

4 Threads

8

0.0174603 0.0793398 0.207226

0.048283

0.210088

0.211054

0.0095288

0.0101093 0.0341745

2.1077198 guided

2.0993598 guided

2.0896098 guided

8

8

8

2 Threads

4 Threads

8 Threads

0.0333723 0.0554065

0.0271105 0.0307768

0.030737

0.0281568

0.214712

0.209025

0.2155488

2.0873985 static

2.082752 static

2.0899203 static

(n	 n	_	CI	7	ρ	v

Chunk size 8

2 Threads	0.0589123	0.0680815	0.209525	2.0777185	dynamic	8
4 Threads	0.0556108	0.042987	0.2093953	2.110059	dynamic	8
8 Threads	0.0554613	0.0428285	0.2096845	2.0968225	dynamic	8

8	2 Threads	0.017602	0.0793853	0.281267	2.3026135	auto	8
8	4 Threads	0.0095143	0.0482135	0.357855	3.351385	auto	8
8	8 Threads	0.0097285	0.0321233	0.367081	2.9961753	auto	8

Chunk size 100

2 Threads

Chunk size 100

0.0176405

100 2 Threads

4 Threads	0.0248903	0.0293408	0.2080088	2.0732018	static	100	
8 Threads	0.0184205	0.030721	0.2069988	2.0714608	static	100	
Chunk size 100							
2 Threads	0.0293073	0.053908	0.2086658	2.094596	dynamic	100	
4 Threads	0.0279338	0.0283643	0.2080943	2.1392405	dynamic	100	
8 Threads	0.0281108	0.028824	0.2070785	2.070001	dynamic	100	

0.028031 0.0545465 0.2079655 2.0887688 static

	0.0248903	0.0293408	0.2080088	2.0732018	static	100	4 Threads	0.0094998	0.0481093	0.209441	2.0749755	guided	100
	0.0184205	0.030721	0.2069988	2.0714608	static	100	8 Threads	0.0105225	0.034066	0.206988	2.0717755	guided	100
10	0		-		-		Chunk size 100	0		-		-	
	0.0293073	0.053908	0.2086658	2.094596	dynamic	100	2 Threads	0.0179383	0.0801453	0.266986	2.4980915	auto	100
	0.0279338	0.0283643	0.2080943	2.1392405	dynamic	100	4 Threads	0.009529	0.0483578	0.332449	3.170463	auto	100
	0.0281108	0.028824	0.2070785	2.070001	dynamic	100	8 Threads	0.0097628	0.0338373	0.317778	3.2929103	auto	100

0.079846 0.207741

2.085497 guided

100

Fastest schedule type and chunk size	8000000*8	8000*8000	8*800000	8*80000000		
2 Threads	0.01746025 guided 8	0.053908 dynamic 100	0.20722625 guided 8	2.0777185 dynamic 8	ı	-
4 Threads	0.00949975 guided 100	0.02836425 dynamic 100	0.20800875 static 100	2.07320175 static 100	ı	-
8 Threads	0.0097285 auto 8	0.028824 dynamic 100	0.20698825 guided 100	2.070001 dynamic 100	-	-