

Execution time in milliseconds			Method name	Execution time in milliseconds			Method name
Device	Cloud		IsPrime	Device	Cloud		Prime Factorization
7061.555836	4723.95			9295.000754	30474.351		
5242.327585	4781.489			6986.906169	29753.744		
5300.459875	4780.128			6921.055004	31489.67		
5244.775642	4825.899			6876.857957	29540.246		
5259.409656	4741.639			6922.240462	29585.45		
5244.662044	4781.785			6873.976837	29756.88		
5228.206418	4762.042			6918.039698	29795.14		
5264.997757	4855.145			6901.417212	29701.103		
5237.12699	4806.152			6881.498084	29528.192		
5248.729001	4702.615			6882.882462	29805.831		
Avg.	5433.2250804	4776.0844		Avg.	7145.9874639	29943.0607	
Execution time in milliseconds			Method name	Execution time in milliseconds			Method name
Device	Cloud		BubbleSort	Device	Cloud		MultiplyMatrices 16x16
5426.935878	6707.085			1.528583	0.247		
2502.312999	6879.443			0.5055	0.18		
2609.284032	6869.656			0.499708	0.18		
2910.637626	6869.515			0.547834	0.18		
2934.285543	7032.93			1.649796	0.201		
2696.037459	6821.554			0.543042	0.182		
2482.5165	6775.416			0.497292	0.18		
2476.112088	6819.563			0.595542	0.204		
2404.788208	6840.289			0.507084	0.18		
2513.610784	6844.693			0.508167	0.197		
Avg.	2895.6521117	6846.0144		Avg	0.7382548	0.1931	
Execution time in milliseconds			Method name	Execution time in milliseconds			Method name
Device	Cloud		Quicksort	Device	Cloud		Floyd-Warshall
3530.055336	2541.671			36.481417	3.802		
1358.922501	2543.655			77.547836	3.638		
1496.249295	2489.448			124.709875	3.97		
1411.995292	2613.225			95.93997	3.94		
1448.577705	2450.594			85.519679	3.831		
1425.965458	2594.629			74.386309	3.835		
1311.089167	2519.981			82.319114	3.811		
1405.42154	2510.086			117.183706	3.681		
1371.834247	2455.099			163.541034	4.621		
1407.196414	2470.878			86.502939	3.827		
Avg	1616.7306955	2518.9266		Avg.	94.4131879	3.8956	
Execution time in milliseconds			Method name	Execution time in milliseconds			Method name
Device	Cloud		Fibonacci	Device	Cloud		n-Queens
51.17926	201.596			17431.091633	90161.877		
119.106196	177.68			10210.427169	88067.351		
70.562327	191.871			10018.283339	89260.737		
107.127832	205.235			11591.352629	88289.64		
102.349249	205.7			12781.296547	89683.594		
66.895583	209.779			12813.856803	89975.393		
97.22738	200.871			9303.422092	88226.159		
86.158833	202.414			10714.044798	90515.472		
67.766667	192.904			10391.992171	87751.971		

[illegible]