

result1

			It-time	Dram-nvm	analyse	total
2	1	1	1.43906	0.258923	0.407879	1.440635
3	1	2	1.493259	0.136488	8.516605	8.681646
4	1	3	1.498866	0.094237	7.240999	7.342061
5	1	4	1.491604	0.07074	7.348211	7.425818
6	1	5	1.483889	0.05783	5.777275	5.841846
7	1	6	1.484504	0.048744	5.328919	5.384608
8	1	7	1.560319	0.044483	5.381623	5.434376
9	1	8	1.607303	0.041248	5.577418	5.626235
10	1	9	1.598094	0.036669	6.496057	6.540609
11	1	10	1.597302	0.034502	6.746222	6.788776
12	1	11	1.663967	0.032288	6.739963	6.780798
13	1	12	1.742628	0.032518	6.751649	6.793794
14	1	13	1.740387	0.03141	6.429512	6.470024
15	1	14	1.740536	0.02839	5.943709	5.981441
16	1	15	1.723076	0.031645	5.572955	5.615572
3	2	1	0.872665	0.264541	0.42043	0.874872
4	2	2	0.934692	0.136617	8.32204	8.508254
5	2	3	0.928444	0.097239	7.957604	8.104727
6	2	4	0.889897	0.071129	7.148151	7.223257
7	2	5	0.927639	0.061263	5.995534	6.060448
8	2	6	0.933728	0.051677	5.57434	5.630224
9	2	7	1.004117	0.045538	7.204144	7.256969
10	2	8	0.953486	0.040456	6.689509	6.735358
11	2	9	0.958745	0.036956	6.764991	6.80634
12	2	10	1.002703	0.037462	6.855889	6.897929
13	2	11	1.037817	0.03418	6.728885	6.767885
14	2	12	1.039218	0.038066	6.693506	6.738163
15	2	13	1.03593	0.029907	6.352257	6.388021
16	2	14	1.027395	0.028461	5.910029	5.945776
4	3	1	0.707495	0.268849	0.427556	0.710194
5	3	2	0.763313	0.144058	8.88078	9.07682
6	3	3	0.718022	0.094954	7.225456	7.327613
7	3	4	0.716538	0.071117	7.182168	7.260393
8	3	5	0.734569	0.060688	6.215475	6.279299
9	3	6	0.758368	0.052602	5.292158	5.348406
10	3	7	0.76011	0.045689	5.419847	5.47022
11	3	8	0.776692	0.04138	6.586231	6.631762
12	3	9	0.791229	0.03826	6.477785	6.519877
13	3	10	0.83576	0.03679	6.93568	6.979893
14	3	11	0.826852	0.034437	6.742986	6.781818
15	3	12	0.827779	0.031712	6.600511	6.637366
16	3	13	0.820414	0.030153	6.402304	6.437928
5	4	1	0.578291	0.272095	0.431172	0.706143
6	4	2	0.632938	0.139134	8.854494	9.050238
7	4	3	0.596379	0.096671	7.319677	7.424065
8	4	4	0.597265	0.073799	6.931684	7.008431
9	4	5	0.621474	0.062666	6.326519	6.393796
10	4	6	0.613984	0.052616	5.480909	5.536693

result1

11	4	7	0.619492	0.045655	5.412802	5.464052
12	4	8	0.642058	0.041804	6.443386	6.488752
13	4	9	0.674122	0.046312	6.692483	6.745694
14	4	10	0.672099	0.036714	6.948356	6.988999
15	4	11	0.669375	0.034088	6.916673	6.954871
16	4	12	0.664795	0.031828	6.609785	6.658906
6	5	1	0.612111	0.273585	0.430278	0.706833
7	5	2	0.663157	0.140137	8.128072	8.323132
8	5	3	0.641759	0.10009	7.364797	7.471398
9	5	4	0.655021	0.0769	7.357281	7.438568
10	5	5	0.649082	0.062319	5.842375	5.90796
11	5	6	0.646641	0.052816	5.364749	5.420912
12	5	7	0.670407	0.049821	5.356393	5.40968
13	5	8	0.709118	0.047031	6.815703	6.866597
14	5	9	0.70769	0.039881	6.630106	6.674706
15	5	10	0.705967	0.036828	6.938893	6.980492
16	5	11	0.700264	0.034777	6.844467	6.883415
7	6	1	0.591789	0.274004	0.431704	0.710963
8	6	2	0.66311	0.145404	8.425374	8.632571
9	6	3	0.626177	0.103356	6.021276	6.127812
10	6	4	0.630566	0.080062	7.558993	7.647489
11	6	5	0.627508	0.063684	5.780035	5.847111
12	6	6	0.642985	0.054798	5.537255	5.595629
13	6	7	0.679588	0.049766	5.831441	5.88896
14	6	8	0.675946	0.044197	6.833239	6.881618
15	6	9	0.671851	0.0437	6.686383	6.734128
16	6	10	0.6661	0.036784	7.098927	7.13977
8	7	1	0.455795	0.286563	0.449922	0.739772
9	7	2	0.532978	0.15275	8.845382	9.061493
10	7	3	0.482339	0.103442	7.472806	7.585178
11	7	4	0.481293	0.077536	7.587612	7.674296
12	7	5	0.489174	0.065528	6.266181	6.335623
13	7	6	0.511667	0.057581	5.685242	5.746205
14	7	7	0.511693	0.049577	7.035126	7.088577
15	7	8	0.512555	0.044349	6.488338	6.537591
16	7	9	0.510157	0.039779	6.817626	6.86222
9	8	1	0.475435	0.299994	0.471184	0.774156
10	8	2	0.533498	0.15296	8.069935	8.283479
11	8	3	0.486403	0.103862	7.691927	7.805629
12	8	4	0.492748	0.094999	7.475284	7.574166
13	8	5	0.514361	0.068902	6.087137	6.160446
14	8	6	0.51295	0.057654	5.522397	5.58404
15	8	7	0.516084	0.049833	5.679401	5.73357
16	8	8	0.511962	0.059832	6.60185	6.668032
10	9	1	0.454078	0.299864	0.471169	0.774086
11	9	2	0.519022	0.153133	9.064803	9.285687
12	9	3	0.474019	0.107128	7.481556	7.59241
13	9	4	0.494277	0.084524	7.437732	7.525637
14	9	5	0.493053	0.069116	6.083271	6.157324

result1

15	9	6	0.490791	0.057747	5.732089	5.793345
16	9	7	0.486231	0.049692	5.541711	5.595112
11	10	1	0.51952	0.299281	0.471962	0.774648
12	10	2	0.612575	0.159925	9.291982	9.520847
13	10	3	0.565705	0.113401	7.629914	7.747
14	10	4	0.565648	0.084477	7.505629	7.593769
15	10	5	0.562522	0.06842	6.156543	6.229319
16	10	6	0.558851	0.057809	5.763896	5.826302
12	11	1	0.452971	0.314836	0.494524	0.81271
13	11	2	0.545532	0.168602	9.188859	9.426757
14	11	3	0.477493	0.112992	7.728328	7.845926
15	11	4	0.474098	0.084549	7.658656	7.747166
16	11	5	0.470157	0.068607	6.208607	6.281665
13	12	1	0.453181	0.330607	0.521087	0.855306
14	12	2	0.528957	0.168604	9.469026	9.708123
15	12	3	0.459592	0.129775	5.852031	5.989933
16	12	4	0.452907	0.084223	7.45567	7.54456
14	13	1	0.443346	0.329701	0.520996	0.854364
15	13	2	0.52222	0.169096	9.099786	9.338429
16	13	3	0.444943	0.113128	7.932448	8.049334
15	14	1	0.353964	0.330028	0.520697	0.854382
16	14	2	0.4289	0.16927	9.347866	9.588002
16	15	1	0.426573	0.328847	0.52055	0.854262