result_test_1

			It-time	Dram-nvm	analyse	total
2	1	1	1.440292	0.256541	1.174811	1.446281
3	1	2	1.479479	0.134261	0.804917	1.48157
4	1	3	1.499584	0.09467	1.683088	1.787879
5	1	4	1.484092	0.070743	1.792388	1.873036
6	1	5	1.479076	0.057582	2.771294	2.836405
7	1	6	1.491535	0.049113	3.373709	3.430986
8	1	7	1.5198	0.044867	3.883239	3.935219
9	1	8	1.579499	0.040276	1.499254	1.586177
10	1	9	1.584137	0.036191	1.362223	1.588655
11	1	10	1.601661	0.034827	0.479204	1.603065
12	1	11	1.647153	0.032102	0.600693	1.64866
13	1	12	1.728602	0.030847	1.188442	1.732243
14	1	13	1.729277	0.029308	1.073223	1.732706
15	1	14	1.730222	0.032096	1.490433	1.735713
16	1	15	1.716129	0.030349	1.858039	1.931816
3	2	1	0.891386	0.267817	1.226568	1.499557
4	2	2	0.890998	0.137281	0.819506	0.960289
5	2	3	0.886566	0.094838	1.700614	1.799864
6	2	4	0.884742	0.071208	1.774441	1.849601
7	2	5	0.885746	0.05784	2.761285	2.822699
8	2	6	0.911595	0.05039	3.348143	3.402213
9	2	7	0.939926	0.045608	1.692644	1.744247
10	2	8	0.942409	0.040466	1.467784	1.515251
11	2	9	0.942958	0.036667	1.447549	1.489944
12	2	10	0.977286	0.034734	0.493742	0.979704
13	2	11	1.026825	0.047204	0.711723	1.029974
14	2	12	1.027337	0.031152	0.624884	1.030222
15	2	13	1.029209	0.029389	1.033025	1.096461
16	2	14	1.023678	0.029087	1.401269	1.439836
4	3	1	0.716037	0.271278	1.237615	1.512769
5	3	2	0.710068	0.137228	0.826167	0.966561
6	3	3	0.710395	0.094735	1.651026	1.748928
7	3	4	0.707871	0.071027	1.892505	1.966614
8	3	5	0.725586	0.059437	2.704239	2.768861
9	3	6	0.76093	0.052591	3.504241	3.562791
10	3	7	0.760224	0.04556	3.907895	3.958834
11	3	8	0.758522	0.040787	1.471433	1.518734
12	3	9	0.786716	0.038387	1.50183	1.548228
13	3	10	0.816956	0.044172	0.573148	0.820894
14	3	11	0.82337	0.033176	0.637828	0.826591
15	3	12	0.816459	0.030831	0.635669	0.819835
16	3	13	0.82326	0.029762	1.060793	1.101402
5	4	1	0.585827	0.272716	1.237379	1.513048
6	4	2	0.577263	0.137479	0.828096	0.968822
7	4	3	0.582346	0.095235	1.711064	1.809909
8	4	4	0.592032	0.073104	1.852202	1.92827
9	4	5	0.613186	0.062525	3.012708	3.078253
10	4	6	0.6222	0.052889	3.517361	3.573253

11	4	7	0.616278	0.045702	4.144783	4.196536
12	4	8	0.635149	0.04222	1.552054	1.598128
13	4	9	0.663463	0.040035	1.566068	1.609672
14	4	10	0.658834	0.036005	0.533233	0.662213
15	4	11	0.66224	0.033538	0.643169	0.695534
16	4	12	0.662736	0.031365	0.639168	0.689695
6	5	1	0.618327	0.273479	1.24086	1.517569
7	5	2	0.613562	0.138354	0.831618	0.974129
8	5	3	0.631037	0.098566	1.755977	1.863125
9	5	4	0.646854	0.076878	2.035794	2.115866
10	5	5	0.643302	0.06249	2.880944	2.946655
11	5	6	0.651671	0.05272	3.528966	3.585893
12	5	7	0.672118	0.047004	4.093627	4.145393
13	5	8	0.70126	0.044131	1.613883	1.662704
14	5	9	0.696873	0.040093	1.580675	1.624728
15	5	10	0.696803	0.035976	0.529761	0.701928
16	5	11	0.692006	0.033375	0.632767	0.701597
7	6	1	0.596645	0.274993	1.249097	1.528553
8	6	2	0.602428	0.143665	0.868671	1.017452
9	6	3	0.620703	0.103146	1.808956	1.915773
10	6	4	0.617902	0.076997	1.971342	2.051551
11	6	5	0.618255	0.062804	2.917556	2.983595
12	6	6	0.640094	0.054697	3.56479	3.622806
13	6	7	0.671781	0.04987	4.230655	4.28466
14	6	8	0.666411	0.044229	1.696646	1.744396
15	6	9	0.6655	0.04001	1.51077	1.555036
16	6	10	0.679657	0.036277	0.540579	0.682922
8	7	1	0.459412	0.285482	1.291785	1.580548
9	7	2	0.473794	0.150563	0.916006	1.070811
10	7	3	0.468718	0.102825	1.834308	1.940093
11	7	4	0.470497	0.07726	1.961457	2.041627
12	7	5	0.492501	0.067779	3.095775	3.166584
13	7	6	0.508812	0.057589	3.907414	3.968047
14	7	7	0.50929	0.049896	4.269395	4.322707
15	7	8	0.50515	0.044049	1.674999	1.72252
16	7	9	0.50251	0.039845	1.527008	1.571225
9	8	1	0.478739	0.298664	1.356896	1.658518
10	8	2	0.47421	0.152401	0.91876	1.074557
11	8	3	0.47516	0.102838	1.859789	1.965668
12	8	4	0.486999	0.080211	2.08275	2.166057
13	8	5	0.510974	0.068574	3.220645	3.293243
14	8	6	0.514576	0.057877	3.776995	3.841914
15	8	7	0.513523	0.049811	4.172037	4.227017
16	8	8	0.504782	0.045193	1.620213	1.669062
10	9	1	0.458563	0.300401	1.361206	1.664563
11	9	2	0.456277	0.152405	0.918164	1.074219
12	9	3	0.470027	0.108204	1.972631	2.083946
13	9	4	0.488699	0.084396	2.120166	2.208924
14	9	5	0.491354	0.068582	3.22661	3.298809

15	9	6	0.490379	0.057566	3.935475	3.99643
16	9	7	0.488865	0.049488	4.038364	4.094136
11	10	1	0.524299	0.301117	1.368499	1.672924
12	10	2	0.538956	0.15719	0.950008	1.11139
13	10	3	0.560309	0.118322	2.070698	2.195605
14	10	4	0.560459	0.08439	2.176764	2.264863
15	10	5	0.559439	0.068456	3.201932	3.274128
16	10	6	0.556555	0.057378	3.917729	3.98072
12	11	1	0.456077	0.312207	1.419732	1.735253
13	11	2	0.473054	0.165654	1.011194	1.182632
14	11	3	0.469631	0.113095	2.058698	2.175168
15	11	4	0.470358	0.084422	2.302343	2.390195
16	11	5	0.464835	0.070321	3.109191	3.183163
13	12	1	0.455459	0.329092	1.501915	1.834394
14	12	2	0.45437	0.165562	1.006689	1.176812
15	12	3	0.452121	0.112564	1.9933	2.111239
16	12	4	0.44569	0.084165	2.204722	2.293116
14	13	1	0.447142	0.328756	1.502248	1.835597
15	13	2	0.443911	0.165349	1.01524	1.184812
16	13	3	0.440498	0.112277	2.048781	2.165131
15	14	1	0.358351	0.329288	1.501711	1.835172
16	14	2	0.355533	0.165006	1.00978	1.179013
16	15	1	0.453835	0.328646	1.50227	1.83563