

	base_line		
	pro	sr	maxdd
ubah	79.34	0.5208	0.2044
best	128.94	0.3722	0.6045
ucrp(rbh)	90.73	0.607	0.1893
bcrp	133.3	0.4775	0.4892
up	91.08	0.6097	0.1892
eg	90.18	0.6028	0.1903
ons	150.76	0.9806	0.1434
anticor	87.85	0.4396	0.3699
anticor_anticor	91.17	0.4065	0.4253
pamr	58.1	0.1904	0.4094
pamr_1	63.86	0.2182	0.4018
pamr_2	63.52	0.2182	0.3945
cwmr_var	55.39	0.1776	0.4086
cwmr_stedv	55.4	0.1776	0.4085
olmar1	213.08	0.7268	0.3613
olmar2	232.88	0.7772	0.3408
bk	37	0.1005	0.44
bnn	83.53	0.3539	0.4352
corn	123.61	0.4547	0.444
cornu	107.46	0.4751	0.4183
cornk	105.41	0.4752	0.3842

dirich_spmv_ws68_gr10_sec10_pa1_g011_dr02_mem2048_exp256_ed16_wb16						
	pro	sr	maxdd	pro	sr	maxdd
1	32.81	0.351	39.54	90.73	0.875	18.93
2	135.83	0.884	28.01	90.73	0.875	18.93
3	48.10	0.462	34.36	90.73	0.875	18.93
4	73.69	0.612	25.67	90.73	0.875	18.93
5	94.50	0.746	27.80	90.73	0.875	18.93
6	188.61	1.097	29.60	90.73	0.875	18.93
7	59.64	0.522	45.62	90.73	0.875	18.93
8	120.99	0.744	36.66	90.73	0.875	18.93
9	139.15	0.837	25.71	90.73	0.875	18.93
10	69.19	0.580	43.38	90.73	0.875	18.93
avg	96.25	0.684	33.64	90.73	0.875	18.93
std	48.85	0.222	7.39	0.00	0.000	0.00

dirich_spmv_ws68_gr10_sec10_pa1_g011_dr02_mem10240_exp256_ed16_wb16						
	pro	sr	maxdd	pro	sr	maxdd
1	99.68	0.790	21.57	90.73	0.875	18.93
2	231.78	1.372	20.12	90.73	0.875	18.93
3	73.32	0.642	24.47	90.73	0.875	18.93
4	139.53	0.966	21.77	90.73	0.875	18.93
5	84.45	0.720	21.85	90.73	0.875	18.93
6	189.50	1.174	25.03	90.73	0.875	18.93
7	218.48	1.241	20.45	90.73	0.875	18.93
8	120.68	0.855	28.38	90.73	0.875	18.93
9	124.09	0.888	21.09	90.73	0.875	18.93
10	122.09	0.911	22.91	90.73	0.875	18.93
avg	140.36	0.956	22.76	90.73	0.875	18.93
std	54.91	0.236	2.54	0.00	0.000	0.00

dirich_spmv_ws68_gr10_sec10_g011_dr02_mem10240_exp256_ed16_wb16_nb80

	pro	sr	maxdd	pro	sr	maxdd
1	123.91	0.829	38.06	90.73	0.875	18.93
2	151.90	1.037	34.73	90.73	0.875	18.93
3	117.56	0.816	40.64	90.73	0.875	18.93
4	51.04	0.487	43.61	90.73	0.875	18.93
5	34.47	0.376	43.49	90.73	0.875	18.93
6	195.08	1.111	30.11	90.73	0.875	18.93
7	174.04	1.013	24.56	90.73	0.875	18.93
8	77.91	0.616	51.25	90.73	0.875	18.93
9	77.31	0.644	28.68	90.73	0.875	18.93
10	40.69	0.415	49.95	90.73	0.875	18.93
avg	104.39	0.734	38.51	90.73	0.875	18.93
std	56.88	0.267	8.97	0.00	0.000	0.00

dirich_spmv_ws68_gr10_sec10_g011_dr02_mem2048_exp256_ed32_wb16_nb16

	pro	sr	maxdd	pro	sr	maxdd
1	107.82	0.778	24.30	90.73	0.875	18.93
2	57.91	0.502	48.15	90.73	0.875	18.93
3	232.63	1.174	27.95	90.73	0.875	18.93
4	85.40	0.636	45.49	90.73	0.875	18.93
5	109.54	0.740	43.86	90.73	0.875	18.93
6	124.15	0.768	40.92	90.73	0.875	18.93
7	123.01	0.779	35.99	90.73	0.875	18.93
8	165.16	0.970	28.52	90.73	0.875	18.93
9	93.52	0.688	34.54	90.73	0.875	18.93
10	153.44	0.859	32.15	90.73	0.875	18.93
avg	125.26	0.789	36.19	90.73	0.875	18.93
std	48.99	0.184	8.15	0.00	0.000	0.00

dirich_spmv_ws68_gr10_sec10_g011_dr02_mem2048_exp256_ed8_wb16_nb16

	pro	sr	maxdd	pro	sr	maxdd
1	115.11	0.896	24.41	90.73	0.875	18.93
2	27.76	0.350	30.33	90.73	0.875	18.93
3	106.57	0.819	20.90	90.73	0.875	18.93
4	109.05	0.818	24.11	90.73	0.875	18.93
5	111.57	0.860	23.47	90.73	0.875	18.93
6	82.99	0.695	28.48	90.73	0.875	18.93
7	80.13	0.657	31.62	90.73	0.875	18.93
8	33.64	0.391	31.22	90.73	0.875	18.93
9	110.52	0.910	14.85	90.73	0.875	18.93
10	93.79	0.803	21.35	90.73	0.875	18.93
avg	87.11	0.720	25.07	90.73	0.875	18.93
std	32.11	0.201	5.37	0.00	0.000	0.00

dirich_spmv_ws68_gr10_sec10_g011_dr02_mem4096_exp512_ed16_wb16_nb16

	pro	sr	maxdd	pro	sr	maxdd
1	100.12	0.707	37.24	90.73	0.875	18.93
2	30.59	0.499	50.46	90.73	0.875	18.93
3	62.70	0.570	24.96	90.73	0.875	18.93
4	123.10	0.863	24.66	90.73	0.875	18.93
5	93.61	0.720	22.66	90.73	0.875	18.93
6	134.72	0.916	24.63	90.73	0.875	18.93
7	113.27	0.724	37.03	90.73	0.875	18.93
8	213.69	1.190	25.38	90.73	0.875	18.93
9	205.26	1.133	21.12	90.73	0.875	18.93
10	35.29	0.366	48.63	90.73	0.875	18.93
avg	111.24	0.769	31.68	90.73	0.875	18.93

std 62.45 0.263 10.94 0.00 0.000 0.00

dirich_spmv_ws32_gr10_sec10_g011_dr02_mem2048_exp256_ed16_wb16_nb16

	pro	sr	maxdd	pro	sr	maxdd
1	186.08	1.170	17.08	90.73	0.875	18.93
2	151.66	0.996	24.72	90.73	0.875	18.93
3	149.57	1.023	18.55	90.73	0.875	18.93
4	91.00	0.756	23.23	90.73	0.875	18.93
5	84.34	0.644	36.16	90.73	0.875	18.93
6	86.32	0.748	17.93	90.73	0.875	18.93
7	74.42	0.674	17.35	90.73	0.875	18.93
8	138.07	0.963	25.70	90.73	0.875	18.93
9	70.45	0.634	23.07	90.73	0.875	18.93
10	164.48	1.085	20.02	90.73	0.875	18.93
avg	119.64	0.869	22.38	90.73	0.875	18.93
std	42.59	0.199	5.78	0.00	0.000	0.00