

	baseline		
	pro	sr	maxdd
ubah	201.97	1.1811	0.1408
best	409.11	0.9947	0.3593
bcrp	525.92	1.245	0.3185
up	207.55	1.2528	0.1432
eg	205.94	1.2488	0.1431
ons	184.04	1.0416	0.2007
anticor	166.84	0.8384	0.2273
anticor_an	209.83	0.9047	0.2619
pamr	292.5	0.946	0.2652
pamr_1	316.23	1.0034	0.2637
pamr_2	352.13	1.0845	0.2473
cwmr_var	317.32	0.9999	0.269
cwmr_stec	317.3	0.9999	0.269
olmar1	473.05	1.2979	0.271
olmar2	525.36	1.3655	0.2161
bk	243.91	0.8803	0.2771
bnn	442.27	1.4999	0.1919
corn	533.57	1.384	0.2766
cornu	506.8	1.681	0.2248
cornk	344.86	1.3595	0.2104
ucrp(rbh)	206.96	1.2504	0.1433

dirich_spmv_ws32_gr10_sec10_g011_dr02_mem10240_exp256_ed16_nb16

	pro	sr	maxdd	pro	sr	maxdd
1	246.45	1.260	27.28	206.96	1.402	28.28
2	338.23	1.392	16.48	206.96	1.402	28.28
3	455.51	1.633	21.87	206.96	1.402	28.28
4	277.39	1.312	27.87	206.96	1.402	28.28
5	232.97	1.214	23.54	206.96	1.402	28.28
6	303.49	1.354	21.14	206.96	1.402	28.28
7	210.02	1.126	21.99	206.96	1.402	28.28
8	254.53	1.253	21.37	206.96	1.402	28.28
9	159.92	0.961	22.73	206.96	1.402	28.28
10	176.31	1.016	28.29	206.96	1.402	28.28
avg	265.48	1.252	23.26	206.96	1.402	28.28
std	86.09	0.19	3.66	0.00	0.000	0.00

dirich_spmv_ws68_gr10_sec10_g011_dr02_mem10240_exp256_ed16_nb32

	pro	sr	maxdd	pro	sr	maxdd
1	247.76	1.149	25.53	206.96	1.402	28.28
2	176.79	0.951	28.02	206.96	1.402	28.28
3	689.44	1.845	25.05	206.96	1.402	28.28
4	342.93	1.304	26.08	206.96	1.402	28.28
5	517.73	1.627	20.64	206.96	1.402	28.28
6	94.01	0.691	26.88	206.96	1.402	28.28
7	328.37	1.362	21.29	206.96	1.402	28.28
8	161.35	0.925	28.29	206.96	1.402	28.28
9	407.90	1.526	20.45	206.96	1.402	28.28
10	345.51	1.309	28.78	206.96	1.402	28.28
avg	331.18	1.269	25.10	206.96	1.402	28.28
std	178.04	0.35	3.21	0.00	0.000	0.00