Algorithm	Array size $[*10^6]$	Energy savings [%]	Rel. to Opt.	Time savings [%]	Rel. to Opt.	Frequency	$\operatorname{Threads}$	Subset
Radix	200	15 /	(-7.9)	101 02	( 161 1)	1000(0000)	20/20\	0.02
1 taan	200	15.4	(-7.9)	-181.23	(-161.1)	1200(2200)	32(32)	0.23
Radix	500	21.14	(-7.9) $(-12.47)$	-4.96	(78.84)	$\frac{1200(2200)}{2400(2500)}$	$\frac{32(32)}{32(32)}$	0.23
			\ /		/	,	\ /	
Radix	500	21.14	(-12.47)	-4.96	(78.84)	2400(2500)	32(32)	0.24
Radix Radix	500 750	21.14	(-12.47) (±0)	-4.96 0.0	$(78.84)$ $(\pm 0)$	2400(2500) 2900(2900)	32(32) 32(32)	0.24 0.45

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