

Years		Original	CPU	GPU	Years	Original	CPU	GPU		
	0	0.2283101887	0.2283101847	0.2274213784	62	2.325152153	2.325152199	2.314011572		
	1	0.2401505827	0.2401505784	0.2392170114	63	2.344621651	2.344621691	2.333060292		
	2	0.2526064396	0.2526064351	0.2516259782	64	2.360265117	2.36026516	2.348263804		
	3	0.2657099597	0.2657099549	0.2646803964	65	2.371879333	2.37187937	2.359418359		
	4	0.2794950583	0.2794950534	0.2784140993	66	2.379277397	2.37927744	2.366336759		
	5	0.2939974625	0.2939974573	0.2928627319	67	2.382291605	2.382291656	2.368851214		
	6	0.3092548124	0.3092548069	0.3080638537	68	2.380776192	2.380776248	2.366816157		
	7	0.3253067698	0.325306764	0.3240570483	69	2.374609997	2.374610069	2.360110979		
	8	0.3421951336	0.3421951276	0.3408840391	70	2.36369907	2.363699141	2.348642616		
	9	0.359963963	0.3599639566	0.3585888146	71	2.347978936	2.347979004	2.332347944		
	10	0.3786597081	0.3786597014	0.3772177599	72	2.327416753	2.327416816	2.311195918		
	11	0.3983313507	0.3983313436	0.3968197994	73	2.302013076	2.302013137	2.285189396		
	12	0.4190305535	0.419030546	0.4174465483	74	2.271803279	2.271803359	2.254366599		
	13	0.4408118205	0.4408118127	0.4391524752	75	2.236858644	2.236858728	2.21880215		
	14	0.4637326691	0.4637326608	0.4619950765	76	2.197286795	2.197286898	2.178607644		
	15	0.4876275534	0.4876275446	0.4858086431	77	2.153231885	2.153232003	2.133931716		
	16	0.5123105428	0.5123105335	0.5104070271	78	2.104874087	2.104874199	2.08495957		
	17	0.5378106413	0.5378106315	0.535819145	79	2.052428542	2.052428667	2.031911948		
	18	0.5641562962	0.5641562858	0.5620733579	80	1.99614395	1.996144062	1.975043538		
	19	0.5913751957	0.5913751848	0.5891972697	81	1.936300289	1.93630042	1.914640817		
	20	0.6194940481	0.6194940364	0.6172175064	82	1.873206377	1.873206537	1.851019349		
	21	0.6485383379	0.6485383256	0.6461594728	83	1.80719667	1.807196855	1.78452058		
	22	0.6785320625	0.6785320499	0.6760470893	84	1.738627662	1.738627895	1.715508158		
	23	0.7094974459	0.7094974327	0.706902505	85	1.667874042	1.667874304	1.644363855		
	24	0.7414546278	0.7414546142	0.7387457887	86	1.595324266	1.59532457	1.571483161		
	25	0.7744213247	0.7744213185	0.7715945961	87	1.521376163	1.521376511	1.49727062		
	26	0.8084125038	0.8084124969	0.8054638136	88	1.446432192	1.446432595	1.422135015		
	27	0.8434399563	0.8434399487	0.8403651786	89	1.370894702	1.370895209	1.346484491		
	28	0.8795119264	0.8795119181	0.8763068759	90	1.295161332	1.29516196	1.270721719		
	29	0.9166326766	0.9166326683	0.9132931124	91	1.219620311	1.219621108	1.195239203		
	30	0.9548020435	0.9548020348	0.951323669	92	1.144646552	1.144647226	1.120414821		
	31	0.9940149662	0.9940149574	0.9903934326	93	1.070596332	1.07059717	1.046607698		
	32	1.034261004	1.034260995	1.03049191	94	0.9978053429	0.9978064323	0.9741544886		
	33	1.075523835	1.075523825	1.071602723	95	0.9265845428	0.9265859659	0.9033661416		
	34	1.117780734	1.117780723	1.113703096	96	0.857217578	0.8572195045	0.8345251975		
	35	1.16100206	1.161002047	1.156763326	97	0.7899587542	0.7899614423	0.7678836673		
	36	1.205150713	1.2051507	1.200746252	98	0.7250314797	0.7250352883	0.7036615136		
	37	1.250181616	1.250181603	1.245606723	99	0.662627148	0.662632713	0.6420457489		
	38	1.296041183	1.29604117	1.29129107	100	0.6029048678	0.6029131921	0.5831901528		
	39	1.342666806	1.342666793	1.337736589	101	0.5459914107	0.5460042509	0.5272156083		
	40	1.389986364	1.389986349	1.384871046	102	0.4919818285	0.4920023267	0.474211066		
	41	1.437917775	1.437917734	1.432612201	103	0.440940454	0.4409742914	0.424235172		
	42	1.486368445	1.486368427	1.480867379	104	0.392902019	0.39295971	0.3773186292		
	43	1.53523514	1.53523511	1.529533076	105	0.3478729824	0.3479738924	0.3334673454		
	44	1.584403381	1.584403337	1.578494625	106	0.3058322714	0.306011566	0.2926662194		
	45	1.633747318	1.633747272	1.627625937	107	0.2667313921	0.2670502782	0.2548827315		
	46	1.683129556	1.683129509	1.676789309	108	0.2304919952	0.231051174	0.2200681165		
	47	1.732401032	1.732400982	1.72583533	109	0.1970031172	0.1979529704	0.1881521302		
	48	1.78140104	1.781400985	1.774602899	110	0.1661177134	0.1676547118	0.1590271421		
	49	1.829957359	1.829957301	1.822919351	111	0.1376566361	0.1399881289	0.1325222086		
	50	1.877886535	1.877886471	1.870600721	112	0.1114304886	0.1146942798	0.1083809172		
	51	1.924994272	1.924994205	1.91745215	113	0.08729343026	0.09143733115	0.08627402733		
	52	1.971076018	1.971075949	1.963268456	114	0.0652255616	0.06989265394	0.06588187554		
	53	2.015917692	2.01591762	2.007834865	115	0.04541603799	0.04991068317	0.0470471278		
	54	2.05929659	2.059296517	2.050927926	116	0.02828801264	0.03168158532	0.02992413625		
	55	2.100982395	2.100982427	2.092316617	117	0.01442053919	0.0158311149	0.01505010285		
	56	2.140738883	2.140738913	2.131763644	118	0.00446763755	0.00393391390	0.00380411135		
	57	2.17832478	2.178324808	2.16902694	119	0	0	0		
	58	2.213495873	2.2134959	2.203861363						
	59	2.246006784	2.246006819	2.236020599	SUM:	140.5452089	140.572181	139.3785592		
	60	2.275613074	2.275613109	2.265259248	Sum diff		0.02%	0.83%		
	61	2.302073433	2.302073475	2.2913351	Final res relative diff		0.00000001778	0.00389299479		