

Calculations

[illegible]

Calculations

		0.000049	0.000490	0.000980	0.001470	0.001960	0.002450	0.002940	0.003430	0.003920	0.004410	0.004900			3288.334336	6576.668672	9865.003008	13153.337344	16441.671680	19730.006016	23018.340352	26306.674688	29595.009024	32883.343360			CD8	19B0	2689	3361	4039	4D12	59EA	66C2	739B	8073
		0.000050	0.000500	0.001000	0.001500	0.002000	0.002500	0.003000	0.003500	0.004000	0.004500	0.005000			3355.443200	6710.886400	10066.329600	13421.772800	16777.216000	20132.659200	23488.102400	26843.545600	30198.988800	33584.432000			D1B	1A36	2752	346D	4189	4EA4	5BC0	68DB	75F6	8312
		0.000051	0.000510	0.001020	0.001530	0.002040	0.002550	0.003060	0.003570	0.004080	0.004590	0.005100			3422.552064	6845.104128	10267.656192	13690.208256	17112.760320	20535.312384	23862.674688	27380.471612	30822.867456	34225.520640			D5B	1ABD	281B	357A	42D8	5037	5D95	6AP4	7482	85B1
		0.000052	0.000520	0.001040	0.001560	0.002080	0.002600	0.003120	0.003640	0.004160	0.004680	0.005200			3489.660928	6979.321856	10468.982784	13958.643712	17448.304640	20937.965568	24427.626496	27917.287424	31406.948352	34896.609280			DA1	1B43	28EA	3686	4428	51C9	5F6B	6D0D	7AAE	8850
		0.000053	0.000530	0.001060	0.001590	0.002120	0.002650	0.003180	0.003710	0.004240	0.004770	0.005300			3556.769792	7113.539584	10670.309376	14137.029168	17783.848960	21340.618752	24897.388544	28454.158336	32010.928128	35567.609720			DE4	1BC9	29AE	3793	4577	535C	6141	6F26	7D0A	8AEB
		0.000054	0.000540	0.001080	0.001620	0.002160	0.002700	0.003240	0.003780	0.004320	0.004860	0.005400			3623.878656	7247.757312	10871.635968	14495.514624	18119.393280	21743.271936	25367.150592	28991.029248	32614.907904	36238.786560			E27	1C4F	2A77	389F	46C7	54EF	6317	713F	7F66	8D8E
		0.000055	0.000550	0.001100	0.001650	0.002200	0.002750	0.003300	0.003850	0.004400	0.004950	0.005500			3690.987520	7381.975040	11072.962560	14763.950080	18454.937600	22145.925120	25836.912640	29527.900160	33218.887680	36909.875200			E6A	1CD5	2B40	39AB	4816	5681	64EC	7357	81C2	902D
		0.000056	0.000560	0.001120	0.001680	0.002240	0.002800	0.003360	0.003920	0.004480	0.005040	0.005600			3758.096384	7516.192768	11274.289152	15036.385536	18790.481920	22548.578304	26306.674688	30064.771072	33822.867456	37580.963840			EAE	1D5C	2CA0	3AB8	4966	5814	66C2	7570	841E	92CC
		0.000057	0.000570	0.001140	0.001710	0.002280	0.002850	0.003420	0.003990	0.004560	0.005130	0.005700			3825.205248	7650.410496	11475.615744	15309.820992	19126.026400	22951.231488	26776.436736	30601.641984	34426.847232	38252.052480			EF1	1DE2	2CD3	3BC4	4AB6	59A7	6898	7789	867A	956C
		0.000058	0.000580	0.001160	0.001740	0.002320	0.002900	0.003480	0.004060	0.004640	0.005220	0.005800			3892.314112	7784.628224	11676.942336	15569.256448	19461.570560	23353.884672	27246.198784	31138.512896	35030.827008	38923.141120			F34	1E68	2D9C	3CD1	4C05	5B39	6A6E	79A2	88D6	980B
		0.000059	0.000590	0.001180	0.001770	0.002360	0.002950	0.003540	0.004130	0.004720	0.005310	0.005900			3959.422976	7918.845952	11878.268928	15837.691904	19797.114880	23756.537856	27715.960832	31675.383808	35634.806784	39594.229760			F77	1EEB	2E66	3DD0	4D55	5CCC	6C43	7BBB	8B32	9AA4
		0.000060	0.000600	0.001200	0.001800	0.002400	0.003000	0.003600	0.004200	0.004800	0.005400	0.006000			4026.531840	8053.063680	12079.595520	16106.127360	20132.659200	24159.191040	28185.722880	32212.254720	36238.786560	40265.318400			FBA	1F75	2F2F	3EBA	4EA4	5E5F	6E19	7DD4	8D8E	9D49
		0.000061	0.000610	0.001220	0.001830	0.002440	0.003050	0.003660	0.004270	0.004880	0.005490	0.006100			4093.640704	8187.281408	12280.922112	16374.562816	20468.203520	24561.844224	28655.484928	32749.125632	36842.766336	40936.407040			FFD	1FFB	2FF8	3FF6	4FF4	5FF1	6FEF	7FED	8FEA	9FE8
		0.000062	0.000620	0.001240	0.001860	0.002480	0.003100	0.003720	0.004340	0.004960	0.005580	0.006200			4160.749568	8321.499136	12482.248704	16642.998272	20803.747840	24964.497408	29125.246976	33285.965544	37446.746112	41607.495680			1040	2081	30C2	4102	5143	6184	71C5	82D5	9246	A287
		0.000063	0.000630	0.001260	0.001890	0.002520	0.003150	0.003780	0.004410	0.005040	0.005670	0.006300			4227.858432	8455.716864	12683.575296	16911.433728	21139.292160	25367.150592	29595.009024	33822.867456	38050.725888	42278.584320			1083	2107	318B	420F	5293	6317	739B	841E	94A2	A526
		0.000064	0.000640	0.001280	0.001920	0.002560	0.003200	0.003840	0.004480	0.005120	0.005760	0.006400			4294.967296	8589.934592	12884.901888	17179.869184	21474.836480	25769.803776	30064.771072	34359.738368	38654.705664	42949.672960			10C6	2118	3254	431B	53E2	64A9	7570	8637	96FE	A7C5
		0.000065	0.000650	0.001300	0.001950	0.002600	0.003250	0.003900	0.004550	0.005200	0.005850	0.006500			4362.076160	8724.152320	13086.228480	17448.304640	21810.380800	26172.456960	30534.533120	34896.609280	39258.685440	43620.761600			110A	2214	331E	4428	5532	663C	7746	8850	995A	AA64
		0.000066	0.000660	0.001320	0.001980	0.002640	0.003300	0.003960	0.004620	0.005280	0.005940	0.006600			4429.185024	8858.370048	13287.555672	17716.740096	22145.925120	26575.110144	31004.295168	35433.480192	39862.665216	44291.850240			114D	229A	33E7	4534	5681	67C1	791C	8A69	9BB6	AD03
		0.000067	0.000670	0.001340	0.002010	0.002680	0.003350	0.004020	0.004690	0.005360	0.006030	0.006700			4496.293888	8992.587776	13488.851602	17992.757552	22481.469440	26977.763328	31470.075216	35903.511040	40466.644992	44962.938880			1190	2320	34B0	4641	57D1	69E7	81F2	9382	9E12	AF2A
		0.000068	0.000680	0.001360	0.002040	0.002720	0.003400	0.004080	0.004760	0.005440	0.006120	0.006800			4563.402752	9126.805504	13690.208256	18253.611008	22817.013760	27380.416512	31943.819264	36507.220216	41070.624768	45634.027520			11D3	23A6	357A	474D	5921	6A74	7CC7	8E9B	AO6E	B242
		0.000069	0.000690	0.001380	0.002070	0.002760	0.003450	0.004140	0.004830	0.005520	0.006210	0.006900			4630.511616	9261.023232	13891.534848	18252.046640	23152.558080	27783.069696	32413.581312	37044.092928	41674.604544	46305.116260			1216	242D	3643	485A	5A70	6C87	7E9D	9084	A2CA	BAE1
		0.000070	0.000700	0.001400	0.002100	0.002800	0.003500	0.004200	0.004900	0.005600	0.006300	0.007000			4697.620480	9395.240960	14092.861480	18790.482180	23488.104200	28185.722880	32883.343360	37580.963840	42278.584320	46976.204800			1259	24B3	370C	4966	5B0C	6B19	8073	92CC	AS26	B780
		0.000071	0.000710	0.001420	0.002130	0.002840	0.003550	0.004260	0.004970	0.005680	0.006390	0.007100			4764.729344	9529.458688	14294.188032	19058.917376	23823.646720	28588.376064	33178.834752	37812.934400	42582.564096	47329.293440			129C	2539	37D6	474E	5D0F	6FAC	8249	94E5	A782	BA1F
		0.000072	0.000720	0.001440	0.002160	0.002880	0.003600	0.004320	0.005040	0.005760	0.006480	0.007200			4831.838208	9663.676416	14495.514624	19327.352832	24159.191040	28991.029488	33822.867456	38654.705664	43486.543872	48318.382080			12DF	25BF	389F	4B7E	5E5F	713F	841E	96FE	AD9E	BCBE
		0.000073	0.000730	0.001460	0.002190	0.002920	0.003650	0.004380	0.005110	0.005840	0.006570	0.007300			4898.947072	9797.891440	14696.841216	19595.788288	24494.735360	29393.682432	34292.629504	39191.576576	44090.523648	48989.470720			1322	2645	3968	4C8B	5FAE	72D1	85F4	9917	AC3A	BFFD
		0.000074	0.000740	0.001480	0.002220	0.002960	0.003700	0.004440	0.005180	0.005920	0.006660	0.007400			4966.055936	9932.111872	14898.167808	19864.223744	24830.279680	29796.335616	34762.391552	39728.447488	44694.503424	49660.559360			1366	26CC	3A32	4D98	60FE	7464	87CA	9B30	AE96	C1FC
		0.000075	0.000750	0.001500	0.002250	0.003000	0.003750	0.004500	0.005250	0.006000	0.006750	0.007500			5033.164800	10066.329600	15099.494400	20132.659200	25165.854200	30198.988800	35232.153600	40265.318400	45298.483200	50331.648000			13A9	2752	3AFB	4EA4	624D	7756	89A0	9D49	BOF2	C49B
		0.000076	0.000760	0.001520	0.002280	0.003040	0.003800	0.004560	0.005320	0.006080	0.006840	0.007600			5100.273664	10200.547328	15300.820992	20419.094656	25501.368320	30601.641984	35701.915648	40802.189312	45902.462976	51002.736640			13EC	27D8	3AC4	4FB1	639D	7789	8B75	9F62	B34E	C73A
		0.000077	0.000770	0.001540	0.002310	0.003080	0.003850	0.004620	0.005390	0.006160	0.006930	0.007700			5167.382528	10334.765056	15502.147584	20669.530112	25836.912640	31004.295168	36171.677696	41339.060224	46506.442752	51673.825280			142F	285E	3C8E	50BD	64EC	791C	8D4B	AA17	B5AA	C9D9
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Calculations

		0.000125	0.001250	0.002500	0.003750	0.005000	0.006250	0.007500	0.008750	0.010000	0.011250	0.012500		8388.608000	16777.216000	25165.824000	33554.432000	41943.040000	50331.648000	58720.256000	67108.864000	75497.472000	83886.080000			20C4	4189	624D	8312	A3D7	C49B	E560	10624	126E9	147AB	
		0.000126	0.001260	0.002520	0.003780	0.005040	0.006300	0.007560	0.008820	0.010080	0.011340	0.012600		8455.716864	16911.532768	25367.150592	33822.867456	42278.584320	50734.301184	59190.180488	67645.734912	76101.451776	84557.168640			2107	420F	6317	841E	A526	C62E	E736	1083D	12945	14A4D	
		0.000127	0.001270	0.002540	0.003810	0.005080	0.006350	0.007620	0.008890	0.010160	0.011430	0.012700		8522.825728	17045.651456	25568.477184	34091.302912	42614.128640	51136.956488	59659.780096	68182.605824	76705.431552	85228.257280			214A	4295	630E	852B	A676	C7C0	E90B	10A56	12BA1	14CEC	
		0.000128	0.001280	0.002560	0.003840	0.005120	0.006400	0.007680	0.008960	0.010240	0.011520	0.012800		8589.934592	17179.869184	25769.803776	34359.783658	42949.672960	51539.607552	60129.542144	68719.476736	77309.41328	85859.345920			218D	431B	64A9	8637	A7C5	C953	EAE1	10C6F	12DFD	14F8B	
		0.000129	0.001290	0.002580	0.003870	0.005160	0.006450	0.007740	0.009030	0.010320	0.011610	0.012900		8657.004356	17314.086912	25971.130368	34625.173824	43285.217280	51942.364192	60599.304192	69256.347648	77913.391104	86570.434560			21D1	43A2	6573	8744	A915	CAE6	ECB7	10E88	13059	1522A	
		0.000130	0.001300	0.002600	0.003900	0.005200	0.006500	0.007800	0.009100	0.010400	0.011700	0.013000		8724.152320	17448.304640	26172.456960	34896.609280	43620.761600	52344.913920	61069.066240	69793.218560	78517.370880	87241.523200			221A	4428	663C	8850	AA64	CC78	EED8	110A1	132B5	154C9	
		0.000131	0.001310	0.002620	0.003930	0.005240	0.006550	0.007860	0.009170	0.010480	0.011790	0.013100		8791.261184	17582.523768	26373.783552	35165.044736	43956.305920	52747.567104	61538.828288	70330.089472	79121.350656	87912.611840			2257	44AB	6705	895D	ABB4	CE0B	F062	112BA	13511	1576B	
		0.000132	0.001320	0.002640	0.003960	0.005280	0.006600	0.007920	0.009240	0.010560	0.011880	0.013200		8858.370048	17716.740096	26575.110144	35433.480492	44291.850240	53150.220288	62008.590336	70866.960384	79725.330432	88583.700480			229A	4534	67CF	8A69	AD03	CF9E	F238	114D2	1376D	15A07	
		0.000133	0.001330	0.002660	0.003990	0.005320	0.006650	0.007980	0.009310	0.010640	0.011970	0.013300		8925.478912	17850.957824	26776.436736	35701.915648	44627.394560	53552.873472	62478.352384	71403.831296	80329.310208	89254.789120			22DD	45BA	6898	8B75	AE53	D130	F40E	116BB	139C9	15CA6	
		0.000134	0.001340	0.002680	0.004020	0.005360	0.006700	0.008040	0.009380	0.010720	0.012060	0.013400		8992.587776	17985.175552	26977.763328	35970.351544	44962.938880	53955.526656	62948.114432	71940.702208	80933.289984	89925.877760			2320	4641	6961	8CB7	AF42	DC23	F5E4	11904	132C5	15F45	
		0.000135	0.001350	0.002700	0.004050	0.005400	0.006750	0.008100	0.009450	0.010800	0.012150	0.013500		9059.696640	18119.393280	27179.089920	36238.786560	45298.483200	54358.179840	63417.876480	72477.573120	81537.269760	90596.966400			2363	46C7	6A2B	8DBE	B0F2	D456	F7B9	11B1D	138E1	161E4	
		0.000136	0.001360	0.002720	0.004080	0.005440	0.006800	0.008160	0.009520	0.010880	0.012240	0.013600		9126.805504	18253.611008	27380.416512	36507.222016	45634.027520	54760.833024	63887.638528	73014.444032	82141.249536	91268.055040			23A6	47AD	6AF4	8E9B	B242	D5E8	F98F	11D36	140DD	16484	
		0.000137	0.001370	0.002740	0.004110	0.005480	0.006850	0.008220	0.009590	0.010960	0.012330	0.013700		9193.914368	18387.828736	27581.743104	36775.657472	45969.571840	55163.486208	64357.400576	73551.314944	82745.229312	91939.143680			23E9	47D3	6BBD	8FA7	B391	D77B	FB65	11F4F	14339	16723	
		0.000138	0.001380	0.002760	0.004140	0.005520	0.006900	0.008280	0.009660	0.011040	0.012420	0.013800		9261.023332	18522.046464	27784.092928	36905.116160	46305.116160	55566.139392	64427.162624	74088.185856	83439.209088	92610.233200			242D	485A	6C87	90B4	B4E1	D90E	FD3B	12168	14595	169C2	
		0.000139	0.001390	0.002780	0.004170	0.005560	0.006950	0.008340	0.009730	0.011120	0.012510	0.013900		9328.132096	18656.264192	27984.396288	37312.528384	46640.660480	55968.792576	65296.924672	74625.056768	83953.188864	93281.320960			2470	48E0	6D50	91C0	B630	DA0A	FF10	12381	147F1	16C61	
		0.000140	0.001400	0.002800	0.004200	0.005600	0.007000	0.008400	0.009800	0.011200	0.012600	0.014000		9395.240960	18790.481920	28185.722880	37580.963840	46976.204800	56371.445760	65766.686720	75161.927680	84557.168640	93952.409600			24B3	4966	6E19	92CC	B780	DC33	100E6	12599	14A4D	16F00	
		0.000141	0.001410	0.002820	0.004230	0.005640	0.007050	0.008460	0.009870	0.011280	0.012690	0.014100		9462.349824	18924.699648	28387.049472	37849.399296	47311.749120	56774.098944	66236.448768	75698.798592	85161.148416	94623.498240			24F6	49EC	6EB3	93D9	B8CF	DDC6	102BC	127B2	14AC9	1719F	
		0.000142	0.001420	0.002840	0.004260	0.005680	0.007100	0.008520	0.009940	0.011360	0.012780	0.014200		9529.458688	19058.917376	28588.376064	38117.837656	47647.293440	57176.752128	66706.210816	76235.669504	85765.128192	95294.586880			2539	4A72	6FAC	94E5	BA1F	DE58	10492	129CB	14F05	1743E	
		0.000143	0.001430	0.002860	0.004290	0.005720	0.007150	0.008580	0.010010	0.011440	0.012870	0.014300		9596.567520	19193.135104	28789.702080	38386.270208	47982.837760	57579.405312	67175.927864	76369.107968	85965.675520	95296.755200			257C	4AF9	7075	95F2	B86E	EOEB	10667	12BE4	15161	176DD	
		0.000144	0.001440	0.002880	0.004320	0.005760	0.007200	0.008640	0.010080	0.011520	0.012960	0.014400		9663.676416	19327.352832	28991.029248	38654.705664	48318.382080	57982.058496	67645.734912	77309.411328	86973.087744	96366.764160			25BF	4B7F	713F	96FE	BCBE	E27E	F13D	1083D	12DFD	153BD	1797C
		0.000145	0.001450	0.002900	0.004350	0.005800	0.007250	0.008700	0.010150	0.011600	0.013050	0.014500		9730.785280	19461.570560	29192.100160	38923.141120	48653.926400	58384.711680	68115.496600	78476.282240	87577.067520	97307.852800			2602	4C05	7208	908B	BE0D	E410	10A13	13016	15619	17C1B	
		0.000146	0.002920	0.004380	0.005840	0.007300	0.008760	0.010220	0.011680	0.013140	0.014600		9797.894144	19595.788288	29393.682432	39191.576576	48989.470720	58787.364864	68585.259008	78383.153152	88181.072792	97978.941440			2645	4C8B	72D1	9A17	BF5D	EA5A	10BE9	1322F	15875	17BEA		
		0.000147	0.002940	0.004410	0.005880	0.007350	0.008820	0.010290	0.011760	0.013230	0.014700		9865.003008	19730.006016	29595.909024	39460.012032	49325.015040	59190.180488	69055.021056	78850.024064	88785.027092	98650.030080			2689	4D12	739B	9A24	CA0D	E736	10DFF	13448	15841	1815A		
		0.000148	0.002960	0.004440	0.005920	0.007400	0.008880	0.010360	0.011840	0.013320	0.014800		9932.111872	19864.223744	29796.335616	39728.447488	49660.559360	59592.671232	69524.783104	79456.894976	89389.006848	99321.118720			26CC	4D98	7464	9B30	C1FC	E8C8	10F94	13660	1502D	183F9		
		0.000149	0.002980	0.004470	0.005960	0.007450	0.008940	0.010430	0.011920	0.013410	0.014900		9999.220736	19998.441472	29997.662208	39996.882944	49996.103680	59995.324416	69994.545152	79993.765888	89992.986624	99992.207360			270F	4E1E	752D	9C3C	C34C	EA5B	1116A	13879	15F8B	18698		
		0.000150	0.003000	0.004500	0.006000	0.007500	0.009000	0.010500	0.012000	0.013500	0.015000		10066.329600	20132.659200	30198.988800	40256.318400	50331.648000	60397.977600	70464.307200	80530.636800	90596.966400	100663.296000			2752	4EA4	75F6	9D49	C49B	EBED	11340	13A92	161E4	18937		
		0.000151	0.003020	0.004530	0.006040	0.007550	0.009060	0.010570	0.012080	0.013590	0.015100		10133.438464	20266.876928	30400.315392	40533.753856	50667.192320	60800.630784	70934.069248	81067.507712	91200.946176	101334.386400			2795	4F2A	76C0	9E55	C5EB	ED10	11516	13CAB	16440	18BD6		
		0.000152	0.003040	0.004560	0.006080	0.007600	0.009120	0.010640	0.012160	0.013680	0.015200		10200.547328	20401.094656	30601.641936	40802.189312	51002.736640	61203.283968	71404.831296	81604.925192	91804.925092	102005.473280			27D8	4FB1	7789	9F62	C73A	EF58	116B8	13EC4	1669C	18E75		
		0.000153	0.003060	0.004590	0.006120	0.007650	0.009180	0.010710	0.012240	0.013770	0.015300		10267.656192	20535.312384	30802.968576	41070.624768	51338.280960	61605.937152	71873.593344	82141.249536	92408.905728	102676.561920			281B	5037	7852	A06E	C88A	FOA5	118C1	140DD	168F8	19114		
		0.000154	0.003100	0.004620	0.006160	0.007700	0.009240</																													

Calculations

		0.000201	0.002010	0.004020	0.006030	0.008040	0.010050	0.012060	0.014070	0.016080	0.018090	0.020100		13488.881664	26977.763328	40466.644992	53955.526656	67444.408320	80933.289984	94422.171648	107911.053312	121399.934976	134888.816640			34B0	6961	9E12	D2C3	10774	13C25	170D6	1A587	1DA37	20E88
		0.000202	0.002020	0.004040	0.006060	0.008080	0.010100	0.012120	0.014140	0.016160	0.018180	0.020200		13555.990528	27111.981056	40667.971584	54223.962112	67779.952640	81335.943168	94891.933696	108447.924224	122003.914752	135559.905280			34F3	69E7	9E0B	D3CF	108C3	130B7	172AB	1A79F	1DC93	21187
		0.000203	0.002030	0.004060	0.006090	0.008120	0.010150	0.012180	0.014210	0.016240	0.018270	0.020300		13623.099392	27246.198784	40869.298176	54276.199680	67915.496696	81738.596352	95361.959784	108984.975136	122670.894528	135620.993920			3537	6A6E	9FA5	D40C	10A13	13F4A	17481	1A9B8	1DEEF	21426
		0.000204	0.002040	0.004080	0.006120	0.008160	0.010200	0.012240	0.014280	0.016320	0.018360	0.020400		13690.208256	27380.416512	41070.624768	54760.83024	68451.041280	82141.249536	95831.457792	109521.666048	123211.874304	136902.082560			357A	6AF4	A06E	D5E8	10B63	140DD	17657	1ABD1	1E14F	216C6
		0.000205	0.002050	0.004100	0.006150	0.008200	0.010250	0.012300	0.014350	0.016400	0.018450	0.020500		13757.317120	27514.634240	41271.953160	55029.862480	68786.585600	82543.219840	96305.539660	110058.854080	123753.717200	137574.217200			35BD	6B7A	A137	D6F5	10CB2	1426F	1782D	1ADEA	1E3A7	21965
		0.000206	0.002060	0.004120	0.006180	0.008240	0.010300	0.012360	0.014420	0.016480	0.018540	0.020600		13824.425984	27648.851968	41473.277952	55297.703936	69122.129920	82946.555904	96770.981888	110595.407872	124418.833856	138244.259840			3600	6C00	A201	D801	10E02	14402	17A02	1B003	1E603	21C04
		0.000207	0.002070	0.004140	0.006210	0.008280	0.010350	0.012420	0.014490	0.016560	0.018630	0.020700		13891.534848	27783.069968	41674.604544	55566.139392	69457.674240	83349.209088	97240.749336	111132.278784	125023.813632	138915.348480			3643	6C87	A23A	D90E	10F51	14595	17B08	1B21C	1E85F	21EA3
		0.000208	0.002080	0.004160	0.006240	0.008320	0.010400	0.012480	0.014560	0.016640	0.018720	0.020800		13958.643712	27917.287424	41875.931136	55584.574848	69573.218560	83751.218560	97510.505984	111669.149696	125627.793408	139586.437120			3686	6D0D	A39A	DA1A	110A1	14727	17DAE	1B435	1EAB6	22142
		0.000209	0.002090	0.004180	0.006270	0.008360	0.010450	0.012540	0.014630	0.016720	0.018810	0.020900		14025.752576	28051.505152	42077.257728	56103.010304	70128.762880	84514.515456	98180.268032	112206.020608	126231.773184	140257.525760			36C9	6D93	A45D	DB27	111F0	148BA	17F84	1B64E	1ED17	223E1
		0.000210	0.002100	0.004200	0.006300	0.008400	0.010500	0.012600	0.014700	0.016800	0.018900	0.021000		14092.861440	28185.722880	42278.584320	56371.445260	70464.307200	84557.168640	98650.030080	112742.891520	126835.752960	140928.614400			370C	6E19	A526	DC33	11340	14A4D	1815A	1B86E	1EF73	22680
		0.000211	0.002110	0.004220	0.006330	0.008440	0.010550	0.012660	0.014770	0.016880	0.018990	0.021100		14159.970304	28319.940608	42479.910912	56639.881216	70799.851520	84959.821824	99119.792128	113279.762432	127439.732736	141599.703040			374F	6E9F	A5EF	DD3F	1148F	14BDF	1832F	1BA7F	1F1CF	2291F
		0.000212	0.002120	0.004240	0.006360	0.008480	0.010600	0.012720	0.014840	0.016960	0.019080	0.021200		14227.079168	28454.158336	42681.237504	56908.316672	71135.395840	85362.475008	99589.554176	113816.633344	128043.712512	142270.791680			3793	6F26	A6B9	DE4C	115D5	14D72	18505	1BC9E	1F42B	22BBE
		0.000213	0.002130	0.004260	0.006390	0.008520	0.010650	0.012780	0.014910	0.017040	0.019170	0.021300		14294.188032	28588.376064	42882.564096	57176.752128	71470.940160	85765.128192	100059.316224	114353.504256	128647.692288	142941.880320			37D6	6FAC	A782	DE58	1172E	14F05	186DB	1BE81	1F687	22E50
		0.000214	0.002140	0.004280	0.006420	0.008560	0.010700	0.012840	0.014980	0.017120	0.019260	0.021400		14361.296896	28722.593792	43083.890488	57445.187384	71806.484480	86167.187376	100529.078272	114890.375168	129251.672064	143612.968960			3819	7032	A84B	E065	1187E	15097	188B1	1C0CA	1FE83	230FC
		0.000215	0.002150	0.004300	0.006450	0.008600	0.010750	0.012900	0.015050	0.017200	0.019350	0.021500		14428.405760	28856.811520	43285.217280	57713.623040	72142.028800	86570.434560	100998.840320	115427.246080	129855.651840	144284.057600			385C	70B8	A915	E171	119CE	1522A	18A86	1C2E3	1FB3F	2339C
		0.000216	0.002160	0.004320	0.006480	0.008640	0.010800	0.012960	0.015120	0.017280	0.019440	0.021600		14495.514624	28991.029248	43486.543872	57982.058496	72477.573120	86973.087744	101468.602368	115964.161992	130459.631616	144955.146240			389F	713F	A9DE	E27E	11B1D	153BD	18C5C	1C4FC	1FD9B	2363B
		0.000217	0.002170	0.004340	0.006510	0.008680	0.010850	0.013020	0.015190	0.017360	0.019530	0.021700		14562.623488	29125.246976	43687.870464	58250.493952	72813.117440	87375.740928	101938.364416	116690.987904	131063.611392	145620.234880			38E2	71C5	AAA7	B38A	11C6D	1554F	18E32	1C71A	1FFF7	238DA
		0.000218	0.002180	0.004360	0.006540	0.008720	0.010900	0.013080	0.015260	0.017440	0.019620	0.021800		14629.723252	29259.464704	43889.197056	58518.929408	73148.661760	87778.394112	102408.126464	117073.858816	131667.591168	146297.323520			3925	724B	AB71	B496	11DBC	156E2	19008	1C92D	20253	23879
		0.000219	0.002190	0.004380	0.006570	0.008760	0.010950	0.013140	0.015330	0.017520	0.019710	0.021900		14696.841216	29393.682432	44090.523696	58734.364864	73484.206800	88181.407296	102787.888512	117574.729728	132271.570944	146968.421260			3968	72D1	AC3A	EA5A	11F0C	15875	191DD	1C846	20A4F	23B18
		0.000220	0.002200	0.004400	0.006600	0.008800	0.011000	0.013200	0.015400	0.017600	0.019800	0.022000		14763.950080	29527.900160	44291.850240	59055.800320	73819.750400	88583.700480	103347.650560	118111.600640	132875.550720	147639.500800			39AB	7357	AD03	E6AF	1205B	15A07	193B3	1CD5F	2070B	240B7
		0.000221	0.002210	0.004420	0.006630	0.008840	0.011050	0.013260	0.015470	0.017680	0.019890	0.022100		14831.058944	29662.611788	44493.176832	59155.294720	74155.294720	88986.353664	103817.412608	118648.471552	133479.530496	148310.589440			39EF	73DE	ADCD	B78C	121AB	15B9A	19589	1CF78	20967	24356
		0.000222	0.002220	0.004440	0.006660	0.008880	0.011100	0.013320	0.015540	0.017760	0.019980	0.022200		14898.167808	29796.335616	44694.503424	59592.671232	74490.839040	89389.066088	104287.174656	119185.342464	134083.510272	148981.678080			3A32	7464	AE9E	EB0C	122FA	15D2D	1975F	1D191	20BCC	245F5
		0.000223	0.002230	0.004460	0.006690	0.008920	0.011150	0.013380	0.015610	0.017840	0.020070	0.022300		14965.276672	29930.553344	44895.810688	59766.126688	74826.383360	89791.660032	104756.936704	119722.213736	134687.490048	149652.766720			3A75	74EA	AF5F	E9D5	124AA	15EBF	19934	1D3AA	20E1F	24894
		0.000224	0.002240	0.004480	0.006720	0.008960	0.011200	0.013440	0.015680	0.017920	0.020160	0.022400		15032.385536	30064.771072	45097.156608	60129.542144	75161.927680	90194.313216	105226.698752	120259.084288	135291.469824	150323.855360			3AB8	7570	B029	EAB1	12599	16052	19B0A	1D5C3	2107B	24B33
		0.000225	0.002250	0.004500	0.006750	0.009000	0.011250	0.013500	0.015750	0.018000	0.020250	0.022500		15099.494400	30198.988800	45298.483200	60397.977600	75479.420070	90596.966400	105696.460800	120795.955200	135895.449600	150994.944000			3AFB	75F6	B0F2	EBED	126E9	161E4	19CE0	1D7DB	212D7	24DD2
		0.000226	0.002260	0.004520	0.006780	0.009040	0.011300	0.013560	0.015820	0.018080	0.020340	0.022600		15166.603264	30332.206528	45499.809792	60677.613056	75833.016320	90999.619584	106166.222848	121332.826112	136499.429376	151666.032640			3B3E	76D7	B1BB	ECFA	12839	16377	19EB6	1DF9F	21533	25072
		0.000227	0.002270	0.004540	0.006810	0.009080	0.011350	0.013620	0.015890	0.018160	0.020430	0.022700		15233.712128	30467.424256	45701.136384	60934.848512	76168.566040	91402.272768	106635.984896	121869.697024	137103.409152	152337.121280			3B81	7703	B2B5	EE06	12988	1650A	1A0B8	1DC0D	2178F	25311
		0.000228	0.002280	0.004560	0.006840	0.009120	0.011400	0.013680	0.015960	0.018240	0.020520	0.022800		15307.820992	30601.641984	45902.462976	61043.283968	76504.104960	91804.925952	107170.746944	122707.388928	137808.209920	153008.209920			3BC4	7789	B34E	EF13	12AD8	1669C	1A26B	1DE26	219EB	255B0
		0.000229	0.002290	0.004580	0.006870	0.009160	0.011450	0.013740	0.016030	0.018320	0.020610	0.022900		15367.929856	30735.859712	46103.789568	61171.719424	76839																	

Calculations

		0.000277	0.002770	0.005540	0.008310	0.011080	0.013850	0.016620	0.019390	0.022160	0.024930	0.027700		18589.155328	31718.310656	55767.465984	74356.621312	92945.776640	111534.931968	130124.087296	148713.242624	167302.397952	185891.553280		489D	913A	D9D7	12274	16B11	1B3AE	1FC4C	244E9	28D86	2D623
		0.000278	0.002780	0.005560	0.008340	0.011120	0.013900	0.016680	0.019460	0.022240	0.025020	0.027780		18656.264192	31713.528384	55968.792576	74625.056768	93281.320960	111937.585152	130593.849344	149250.113536	167906.377728	186562.641920		48E0	91C0	DA0A	12381	16C61	1B541	1FE21	24702	28FE2	2D8C2
		0.000279	0.002790	0.005580	0.008370	0.011160	0.013950	0.016740	0.019530	0.022280	0.025110	0.027800		18723.373056	31746.761112	56176.191968	74893.492224	93166.865280	112340.283836	131063.611392	149786.984448	168510.357504	187237.305600		4923	9246	DB6A	1248D	16D0B	1B6D4	1FF7F	2491A	293E0	2DB61
		0.000280	0.002800	0.005600	0.008400	0.011200	0.014000	0.016800	0.019600	0.022400	0.025200	0.028000		18790.481920	317580.963840	56371.445760	75161.927680	93952.409600	112742.891520	131503.373440	150032.855360	169114.337280	187904.819200		4966	92CC	DC33	12599	16F00	1B866	201CD	24B33	2949A	2DE00
		0.000281	0.002810	0.005620	0.008430	0.011240	0.014050	0.016860	0.019670	0.022480	0.025290	0.028010		18857.590784	317715.181568	56772.772352	75430.363126	94287.953920	113145.544704	132003.135488	150860.762722	169876.907840		49A9	9353	DCFC	126A6	1704F	1B9F9	203A3	24D4C	296F6	2E09E	
		0.000282	0.002820	0.005640	0.008460	0.011280	0.014100	0.016920	0.019740	0.022560	0.025380	0.028200		18924.699648	317849.399296	56774.098944	75698.798592	94623.498240	113548.197888	132472.897536	151397.597184	170322.296832	189246.996480		49EC	93D9	DDC6	127B2	1719F	1B88C	20578	24F65	29952	2E33E
		0.000283	0.002830	0.005660	0.008490	0.011320	0.014150	0.016980	0.019810	0.022640	0.025470	0.028300		18991.808512	317983.617024	56975.425536	75927.234048	94959.042560	113950.851072	132942.659584	151934.468096	170926.276608	189918.085120		4A2F	945F	DE8F	128BF	172EF	1BD1E	2074E	2517E	29BAE	2E5DE
		0.000284	0.002840	0.005680	0.008520	0.011360	0.014200	0.017040	0.019880	0.022720	0.025560	0.028400		19058.917376	318117.834752	57176.752128	76326.669504	95294.586880	114353.904256	133412.421632	152471.339008	171530.256384	190589.173760		4A72	94E5	DF58	129CB	1743E	1BBE1	20924	25397	29A0A	2E87D
		0.000285	0.002850	0.005700	0.008550	0.011400	0.014250	0.017100	0.019950	0.022800	0.025650	0.028500		19126.026240	38252.052480	57378.078270	76504.104960	95630.131200	114756.157440	133882.183680	153008.209920	172134.236160	191260.262400		4AB6	956C	E022	12AD8	1758E	1C044	20AFA	25580	2A066	2EB1C
		0.000286	0.002860	0.005720	0.008580	0.011440	0.014300	0.017160	0.020020	0.022880	0.025740	0.028600		19193.135104	38386.270208	57579.405312	76772.540416	95965.675520	115158.810624	134351.945728	153545.080832	172738.215936	191931.351040		4AF9	95F2	E0E8	12BE4	176DD	1C1D6	20CCF	257C9	2A2C2	2EDBB
		0.000287	0.002870	0.005740	0.008610	0.011480	0.014350	0.017220	0.020090	0.022960	0.025830	0.028700		19260.243968	38520.487936	57780.731904	77040.975872	96301.219840	115561.463808	134821.707776	154081.951744	173432.195712	192602.439680		4B3C	9678	E1B4	12CF0	1782D	1C369	20EA5	259E1	2A51E	2F05A
		0.000288	0.002880	0.005760	0.008640	0.011520	0.014400	0.017280	0.020160	0.023040	0.025920	0.028800		19327.352832	38654.705664	57982.058496	77309.411328	96636.764160	115964.116992	135291.469824	154618.822656	173946.175488	193273.528320		4B7F	96FE	E27E	12DFD	1797C	1C4FC	2107B	25BFA	2A77A	2F2F9
		0.000289	0.002890	0.005780	0.008670	0.011560	0.014450	0.017340	0.020230	0.023120	0.026010	0.028900		19394.461696	38788.923392	58183.385088	77577.846784	96772.308480	116366.770176	135761.231872	155155.693568	174550.155264	193944.616960		4BC2	9784	E347	12F09	17ACC	1C68E	21251	25E13	2A9D6	2F5F8
		0.000290	0.002900	0.005800	0.008700	0.011600	0.014500	0.017400	0.020300	0.023200	0.026100	0.029000		19461.570560	38923.141120	58384.711680	77846.822240	96937.852800	116769.423360	136230.993920	155692.564480	175154.135040	194615.705600		4C05	980B	E410	13016	17C1B	1C821	21426	2602C	2AC32	2F837
		0.000291	0.002910	0.005820	0.008730	0.011640	0.014550	0.017460	0.020370	0.023280	0.026190	0.029100		19528.679424	39057.358848	58586.038272	78114.717696	97643.397120	117172.076544	136700.755968	156229.435392	175758.114816	195286.794240		4C48	9891	E4DA	13122	17D6B	1C9B4	215FC	26245	2AE8E	2FAD6
		0.000292	0.002920	0.005840	0.008760	0.011680	0.014600	0.017520	0.020440	0.023360	0.026280	0.029200		19595.788288	39191.576576	58787.364864	78383.153152	97978.941440	117574.729728	137170.518016	156766.306304	176362.094592	195957.882880		4C8B	9917	E5A3	1322F	17EBA	1CB46	217D2	2645E	2B0EA	2FD75
		0.000293	0.002930	0.005860	0.008790	0.011720	0.014650	0.017580	0.020510	0.023440	0.026370	0.029300		19662.897152	39325.794304	58988.691456	78615.588608	98314.485760	117977.382912	137640.280064	157303.177216	176966.074368	196628.971520		4CCE	999D	E66C	1333B	1800A	1CCD9	219A8	26677	2AB46	30014
		0.000294	0.002940	0.005880	0.008820	0.011760	0.014700	0.017640	0.020580	0.023520	0.026460	0.029400		19730.006016	39460.012032	59190.018048	78920.024064	98650.030080	118380.036096	138110.042112	157840.084128	177570.054144	197300.060160		4D12	9A2A	E736	1344A	1815A	1CE6C	21B7E	26890	2B5A2	302B4
		0.000295	0.002950	0.005900	0.008850	0.011800	0.014750	0.017700	0.020650	0.023600	0.026550	0.029500		19797.1148640	39594.229760	59391.344800	79188.459264	98985.574400	118782.689280	138570.919040	158370.033920	179771.148800		4D55	9AAA	E7FF	1355A	182A9	1CFFE	21D53	26A8A	2B7FE	30553	
		0.000296	0.002960	0.005920	0.008880	0.011840	0.014800	0.017760	0.020720	0.023680	0.026640	0.029600		19864.223744	39728.447488	59592.671232	79456.894976	99321.118720	119185.342464	139049.566208	158913.789952	178778.013696	198642.327440		4D98	9B30	E8C8	13660	183F9	1D191	21F29	26CC1	2BA5A	307F2
		0.000297	0.002970	0.005940	0.008910	0.011880	0.014850	0.017820	0.020790	0.023760	0.026730	0.029700		19931.332608	39862.665216	59793.3930432	79656.663040	99587.995648	119587.995648	139519.328256	159456.608604	179381.993472	199313.236080		4DDB	9BB6	E991	13668	185F4	1D323	220FF	26EDA	2BCB5	30A91
		0.000298	0.002980	0.005960	0.008940	0.011920	0.014900	0.017880	0.020860	0.023840	0.026820	0.029800		19998.444372	39996.882944	59995.324416	79993.765888	99992.207360	119990.648832	139989.0930304	159987.531776	179985.973248	199984.414720		4E1E	9C3C	EAB5	13879	18698	1D4B6	222D5	270F3	2BF11	30D30
		0.000299	0.002990	0.005980	0.008970	0.011960	0.014950	0.017940	0.020930	0.023920	0.026910	0.029900		20065.550136	40131.100960	60196.651024	80032.201344	100327.751680	120393.302016	140584.852352	160524.402688	180589.953024	200655.503360		4E61	9CC3	EB24	13986	187E7	1D649	224AA	2730C	2C16D	30FCE
		0.000300	0.003000	0.006000	0.009000	0.012000	0.015000	0.018000	0.021000	0.024000	0.027000	0.030000		20132.659200	40265.318400	60397.977600	80530.636800	100663.296000	120795.955200	140928.614400	161061.273600	181193.932800	201326.592000		4EA4	9D49	EBED	13A92	18937	1D7DB	22680	27525	2C3C9	3126E
		0.000301	0.003010	0.006020	0.009030	0.012040	0.015050	0.018060	0.021070	0.024080	0.027090	0.030100		20199.768064	40399.536128	60599.304192	80799.072256	100998.840320	121198.608384	141398.376448	161598.144512	181797.912576	201997.680640		4EE7	9DCF	ECB7	13B9F	18A86	1D96E	22856	2773E	2C625	3150D
		0.000302	0.003020	0.006040	0.009060	0.012080	0.015100	0.018120	0.021140	0.024160	0.027180	0.030200		20266.876928	40533.753856	60800.630784	81067.507712	101334.384640	121601.261568	141868.138496	162135.015424	182401.892352	202668.769280		4F2A	9E55	EDC8	13CAB	18BD6	1DB01	22A2C	27957	2C881	317AC
		0.000303	0.003030	0.006060	0.009090	0.012120	0.015150	0.018180	0.021210	0.024240	0.027270	0.030300		20333.985792	40667.971584	61001.957376	81335.943168	101669.928960	122003.914752	142337.900544	162671.886336	183005.872128	203339.857920		4F6D	9EDB	EE49	13DB7	18D25	1DC93	22C01	27B6F	2CADD	31A4B
		0.000304	0.003040	0.006080	0.009120	0.012160	0.015200	0.018240	0.021280	0.024320	0.027350	0.030400		20401.094656	40802.189312	61203.283968	81604.378624	102005.473280	122406.567936	142807.662592	163308.951904	183609.851904	204010.946560		4FB1	9F62	EF13	13EC4	18E75	1DE26	22D07	27D88	2C039	31CEA
		0.000305	0.003050	0.006100	0.009150	0.012200	0.015250	0.018300	0.021350	0.024400	0.027450	0.030500		20468.203520	40936.407040	61404.610560	81872.814800	102341.017600	122809.221120	143277.424640	1637													

Calculations

		0.000353	0.003530	0.007060	0.010590	0.014120	0.017650	0.021180	0.024710	0.028240	0.031770	0.035300		23689.428992	47378.857984	71068.286976	94757.715968	118447.144960	142136.573952	165826.002944	189515.431936	213204.860928	236894.289920		5C89	B912	1159C	17225	1CEAF	22B38	287C2	2E44B	340D4	39D5E
		0.000354	0.003540	0.007080	0.010620	0.014160	0.017700	0.021240	0.024780	0.028320	0.031860	0.035400		23756.537856	47513.075112	71269.613568	95026.151424	118782.689280	142539.227136	166295.764992	190052.302848	213808.840704	237563.378560		5CCC	B999	11665	17332	1CFFE	22C0B	28997	2E664	34330	39FFD
		0.000355	0.003550	0.007100	0.010650	0.014200	0.017750	0.021300	0.024850	0.028400	0.031950	0.035500		23823.646720	47647.293440	71470.940160	95294.586880	119118.233600	143041.880320	166710.527040	190589.137360	214401.820780	238266.467200		5DOF	BA1F	1172E	1743E	1D14E	22C5B	28B6D	2E87D	3458C	3A29C
		0.000356	0.003560	0.007120	0.010680	0.014240	0.017800	0.021360	0.024920	0.028480	0.032040	0.035600		23890.755584	47781.511168	71672.266752	95563.022336	119453.777920	143344.533504	167235.289088	191126.044672	215016.800256	238907.555840		5D52	BAA5	1178F	1754E	1D29D	22F0F	28D43	2EA36	347E8	3A53B
		0.000357	0.003570	0.007140	0.010710	0.014280	0.017850	0.021420	0.024980	0.028560	0.032130	0.035700		23957.864448	47915.728896	71873.959344	95831.052732	119789.322240	143747.186688	167705.051136	191662.950032	215620.780032	239578.644480		5D95	BEB2	118C1	17657	1D3ED	23183	29F19	2EACAE	34A44	3A7DA
		0.000358	0.003580	0.007160	0.010740	0.014320	0.017900	0.021480	0.025060	0.028640	0.032220	0.035800		24024.973312	48049.946624	72074.919936	96099.893248	120124.866560	144149.839872	168174.813184	192199.786496	216224.759808	240249.733120		5DD8	BBB1	1198A	17763	1D53C	23315	290EE	2EEC7	34A0A	3AA79
		0.000359	0.003590	0.007180	0.010770	0.014360	0.017950	0.021540	0.025130	0.028720	0.032310	0.035900		24092.082176	48184.164352	72276.246528	96368.328704	120460.410880	144552.493056	168644.575322	192736.657408	216828.739584	240920.821760		5E1C	BC38	11A54	17870	1D68C	234A8	292C4	2F0B0	34FEFC	3AD1B
		0.000360	0.003600	0.007200	0.010800	0.014400	0.018000	0.021600	0.025200	0.028800	0.032400	0.036000		24159.191040	48318.382080	72477.573120	96636.764160	120795.955200	144955.146240	169114.337280	193273.528320	217432.719360	241591.910400		5E5F	BCBE	11ABD	1797C	1D7DB	2363B	2949A	2F2F9	35158	3AFB7
		0.000361	0.003610	0.007220	0.010830	0.014440	0.018050	0.021660	0.025270	0.028880	0.032490	0.036100		24226.299904	48452.599808	72678.899712	96905.199616	121131.499520	145357.799424	169584.099328	193810.399322	218036.699136	242262.999040		5EA2	BD44	11BE6	17A89	1D92B	237CD	29670	2F512	353B4	3B256
		0.000362	0.003620	0.007240	0.010860	0.014480	0.018100	0.021720	0.025340	0.028960	0.032580	0.036200		24293.408768	48586.817536	72880.226304	97173.635072	121467.043840	145760.452608	170053.861376	194347.207144	218640.678912	242934.087680		5EE5	BDOA	11CB0	17B95	1DA7B	23960	29845	2F72B	35610	3BA46
		0.000363	0.003630	0.007260	0.010890	0.014520	0.018150	0.021780	0.025410	0.029040	0.032670	0.036300		24360.517632	48721.035648	73081.552896	97442.070528	121802.588160	146163.105792	170523.623424	194884.141056	219244.658688	243605.176320		5F28	BE51	11D79	17CA2	1DBC4	23AF3	29A1B	2F944	3586C	3B795
		0.000364	0.003640	0.007280	0.010920	0.014560	0.018200	0.021840	0.025480	0.029120	0.032760	0.036400		24427.626496	48855.252992	73282.879488	97710.505984	122138.132480	146565.758976	170993.385472	195421.011968	198484.638464	244276.264960		5F6B	BD07	11E42	17DAE	1DD1A	23C85	29BF1	2FB5D	35AC8	3BA34
		0.000365	0.003650	0.007300	0.010950	0.014600	0.018250	0.021900	0.025550	0.029200	0.032850	0.036500		24494.735360	48989.470720	73484.206080	97978.941440	122473.616800	146968.412160	171463.147520	195957.882880	204052.618240	244947.353600		5FAE	BF5D	11F0C	17EBA	1DE6F	23E18	29DC7	2FD75	35D24	3BCD3
		0.000366	0.003660	0.007320	0.010980	0.014640	0.018300	0.021960	0.025620	0.029280	0.032940	0.036600		24561.844224	49123.688448	73685.552772	98247.376896	122809.221120	147371.065344	171932.909568	196494.753792	211056.598016	245618.442240		5FF1	BEF3	11FD5	17FC7	1DFB9	23FAB	29F9C	2F9FE	35F80	3BF72
		0.000367	0.003670	0.007340	0.011010	0.014680	0.018350	0.022020	0.025690	0.029360	0.033030	0.036700		24628.953088	49257.906176	73886.859264	98515.812352	123144.765440	147773.718528	172402.671616	197031.624704	211660.577792	246289.530880		6034	C069	1209E	180D3	1E108	2413D	2A172	301A7	361DC	3C211
		0.000368	0.003680	0.007360	0.011040	0.014720	0.018400	0.022080	0.025760	0.029440	0.033120	0.036800		24696.061952	49392.123904	74088.185856	98784.247880	123480.309760	148176.371712	172872.433664	197568.495616	212264.557568	246960.619520		6078	COF0	1221B	181E0	1E258	242D0	2A348	303C0	36438	3C4B0
		0.000369	0.003690	0.007380	0.011070	0.014760	0.018450	0.022140	0.025830	0.029520	0.033210	0.036900		24763.170816	49526.341632	74289.512448	99052.683264	123815.854080	148579.024896	173342.195712	198150.366528	212866.537344	247631.708160		60BB	C176	12261	182EC	1EA37	24463	2A51E	305D9	36694	3C74F
		0.000370	0.003700	0.007400	0.011100	0.014800	0.018500	0.022200	0.025900	0.029600	0.033300	0.037000		24830.279680	49660.559360	74490.839040	99321.118720	124151.398400	148981.678800	173811.957760	198642.237440	212472.517120	248302.798840		60FE	C1FC	122FA	183F9	1E4F7	245F5	2A6F3	307F2	368F0	3C9BE
		0.000371	0.003710	0.007420	0.011130	0.014840	0.018550	0.022260	0.025970	0.029680	0.033390	0.037100		24897.380544	49794.777088	74682.165632	99589.594176	124286.942720	149384.312624	174281.719808	198964.789192	212496.496896	248973.865400		6141	C282	123CA	18505	1E646	24788	2A8C9	30A0B	368C4	3CC8D
		0.000372	0.003720	0.007440	0.011160	0.014880	0.018600	0.022320	0.026040	0.029760	0.033480	0.037200		24964.497408	49928.994816	74893.492224	99857.989632	124822.487040	149786.984448	174751.481856	199175.979264	212468.476672	249644.974080		6184	C308	1248D	18611	1E79E	2491A	2AA9F	30C23	36DA8	3CF2C
		0.000373	0.003730	0.007460	0.011190	0.014920	0.018650	0.022380	0.026110	0.029840	0.033570	0.037300		25031.606272	50105.212544	75094.819816	100126.580832	125158.031360	150189.367632	175221.243904	200925.850176	212584.456448	250316.062720		61C7	C38F	12565	1871E	1EBE6	24A0D	2AC75	30E3C	37004	3D1CC
		0.000374	0.003740	0.007480	0.011220	0.014960	0.018700	0.022440	0.026180	0.029920	0.033660	0.037400		25098.715136	50197.430272	75295.145648	100394.860544	125493.575680	150592.290816	175691.005952	200789.721088	212588.436224	250987.151360		620A	C415	12620	1882A	1EA35	24C40	2AE4B	31055	37260	3D46B
		0.000375	0.003750	0.007500	0.011250	0.015000	0.018750	0.022500	0.026250	0.030000	0.033750	0.037500		25165.824000	50331.648000	75497.472000	100632.960000	125829.120000	150994.944000	176160.768000	201326.592000	212649.216000	251658.240000		624D	C49B	126E9	18937	1EB85	24D02	2B020	3126E	374BC	3D70A
		0.000376	0.003760	0.007520	0.011280	0.015040	0.018800	0.022560	0.026320	0.030080	0.033840	0.037600		25232.932864	50465.865728	75698.798592	100931.731456	126164.664320	151397.597184	176630.530048	201863.462912	2127096.395776	252329.328640		6290	C521	127B2	18A43	1ECD4	24F65	2B1F6	31487	37718	3D9A9
		0.000377	0.003770	0.007540	0.011310	0.015080	0.018850	0.022620	0.026390	0.030160	0.033930	0.037700		25300.041728	50600.083456	75900.125184	101200.166912	126500.208640	151800.250368	177100.292096	202400.333824	2127700.375552	253000.417280		62DA	C5A8	1287C	18B50	1EE2A	250F8	2B3CC	316A0	37974	3DC48
		0.000378	0.003780	0.007560	0.011340	0.015120	0.018900	0.022680	0.026460	0.030240	0.034020	0.037800		25367.150592	50734.301184	76101.451776	101468.602368	126835.752960	152202.903552	177570.054144	202937.204736	2128304.355328	253671.505920		6317	C62E	12945	18C5C	1EF73	2528A	2B5A2	318B9	37BD0	3DEB7
		0.000379	0.003790	0.007580	0.011370	0.015160	0.018950	0.022740	0.026530	0.030320	0.034110	0.037900		25434.259456	50868.518912	76302.778320	101737.037824	127171.297280	152605.566736	178039.816192	203474.075648	2128906.335104	254342.594560		635A	C6B4	12A0E	18D69	1F0C3	2541D	2B777	31AD2	37E2C	3E18E
		0.000380	0.003800	0.007600	0.011400	0.015200	0.019000	0.022800	0.026600	0.030400	0.034200	0.038000		25501.368320	51002.736640	76504.104960	102005.473280	127506.841600	153008.209920	178509.578240	204010.946560	212951.314880	255013.683200		639D	C73A	12A08	18E75	1F0C2	255B0	2B94D	31CEA	38088	3E425
		0.000381	0.003810	0.007620	0.011430	0.015240	0.019050	0.022860	0.026670	0.030480	0.034290	0.038100		25568.477184	51136.954368	76																		

Calculations

		0.000429	0.004290	0.008580	0.012870	0.017160	0.021450	0.025740	0.030030	0.034320	0.038610	0.042900		28789.702656	57579.405312	86369.107968	115158.810624	143948.513280	172738.215936	201527.918592	230317.621248	259107.323904	287897.026560		7075	E0EB	15161	1C1D6	2324C	2A2C2	31337	383AD	3F423	46499
		0.000430	0.004300	0.008600	0.012900	0.017200	0.021500	0.025800	0.030100	0.034400	0.038700	0.043000		28856.811520	57713.623040	86570.434560	115427.246080	144294.057600	173140.869120	201997.680640	230854.492160	259711.303680	288568.115200		70B8	E171	1522A	1C2B3	2339C	2A454	3150D	385C6	3F67F	46738
		0.000431	0.004310	0.008620	0.012930	0.017240	0.021550	0.025860	0.030170	0.034480	0.038790	0.043100		28923.920384	57847.840768	86771.761152	115695.681536	144619.601920	173543.782304	202131.363072	230935.182346	259829.302840	289239.203840		70FB	E1F7	152F3	1C3F8	234EB	2A5E7	316E3	387DF	3F8DB	469D7
		0.000432	0.004320	0.008640	0.012960	0.017280	0.021600	0.025920	0.030240	0.034560	0.038880	0.043200		28991.029248	57982.058496	86973.087744	115964.116992	144955.146240	173946.175488	202397.204736	231928.233984	260919.263232	289910.292480		713F	E27E	153BD	1C4CF	2363B	2A77A	318B9	389F8	3FB37	46C76
		0.000433	0.004330	0.008660	0.012990	0.017320	0.021650	0.025980	0.030310	0.034640	0.038970	0.043300		29058.138112	58116.276224	87174.414336	116232.576224	145290.690560	174348.903864	202646.966784	232405.104896	261523.243008	290581.381120		7162	E304	15486	1C608	2378A	2A90C	31AB8	38C11	3FD93	46P15
		0.000434	0.004340	0.008680	0.013020	0.017360	0.021700	0.026040	0.030380	0.034720	0.039060	0.043400		29125.246976	58250.493952	87375.740928	116500.987904	145626.234880	174751.481856	203876.728832	233001.975808	262127.222784	291252.469760		71C5	E38A	1554F	1C714	238DA	2AA9F	31C64	38E29	3FFE7	471B4
		0.000435	0.004350	0.008700	0.013050	0.017400	0.021750	0.026100	0.030450	0.034800	0.039150	0.043500		29192.355840	58384.711680	87577.067520	116769.423360	145961.779200	175154.135040	204346.490880	233538.846720	262731.202560	291923.558400		7208	E410	15619	1C821	23A29	2AC32	31E3A	39042	4024B	47453
		0.000436	0.004360	0.008720	0.013080	0.017440	0.021800	0.026160	0.030520	0.034880	0.039240	0.043600		29259.464704	58518.929408	87877.394112	117037.932320	146219.829488	175556.788224	204846.571632	233735.182336	262954.647040		724B	E496	15662	1C92D	23B79	2ADCA	32010	3925B	404A7	476F2	
		0.000437	0.004370	0.008740	0.013110	0.017480	0.021850	0.026220	0.030590	0.034960	0.039330	0.043700		29326.573568	58653.147136	87979.720704	117306.294272	146632.867840	175959.441408	205286.014976	234612.588544	263939.162112	293267.356800		728E	E51D	157AB	1CA3A	23CC8	2AF57	321E6	39474	40703	47991
		0.000438	0.004380	0.008760	0.013140	0.017520	0.021900	0.026280	0.030660	0.035040	0.039420	0.043800		29393.682432	58787.364864	88181.047296	117574.729272	146968.412160	176362.094592	205755.777024	235149.459456	264543.141888	293936.824320		72D1	E5A3	15875	1CB46	23B18	2BOEA	323BB	3968D	4095F	47C30
		0.000439	0.004390	0.008780	0.013170	0.017560	0.021950	0.026340	0.030730	0.035120	0.039510	0.043900		29460.791296	58921.582592	88382.373888	117843.165184	147303.956480	176764.747776	206225.539072	235686.330368	265147.121664	294607.912960		731A	E629	1593E	1CC53	23F67	2B27C	32591	398A6	40BBB	47BEC
		0.000440	0.004400	0.008800	0.013200	0.017600	0.022000	0.026400	0.030800	0.035200	0.039600	0.044000		29527.900160	59055.800320	88583.700480	118111.600640	147639.500800	177167.400960	206695.301120	236223.201280	265751.101440	295279.001600		7357	E6AF	15A07	1C05F	240B7	2B40F	32767	39ABF	40E17	4816F
		0.000441	0.004410	0.008820	0.013230	0.017640	0.022050	0.026460	0.030870	0.035280	0.039690	0.044100		29595.009024	59190.018048	88785.027072	118380.036096	147975.045120	177570.054144	207165.063168	236760.071292	266355.081216	295950.090240		739B	E736	15AD1	1CE6B	24207	2B5A2	3293D	39CD8	41073	4840D
		0.000442	0.004420	0.008840	0.013260	0.017680	0.022100	0.026500	0.030940	0.035360	0.039780	0.044200		29662.117888	59324.235776	88986.353664	118648.471552	148310.589440	177972.707328	207634.825216	237296.943104	266959.060992	296621.178880		73DE	E7BC	15B9A	1CF78	24356	2B734	32B12	39FE0	412CF	486AD
		0.000443	0.004430	0.008860	0.013290	0.017720	0.022150	0.026580	0.031010	0.035440	0.039870	0.044300		29729.226752	59458.453504	89187.680256	118916.907008	148646.133760	178375.360512	208104.587264	237833.814016	267563.040768	297292.267520		7421	E842	15C63	1D084	244A6	2B8C7	32CE8	3A109	4152B	4894C
		0.000444	0.004440	0.008880	0.013320	0.017760	0.022200	0.026640	0.031080	0.035520	0.039960	0.044400		29796.335616	59592.671232	89389.006848	119185.342464	148981.678080	178778.013696	208574.349312	238370.585848	268167.020544	297963.356160		746A	E8C8	15D2D	1D191	245F5	2BA5A	32EBE	3A322	41787	48BEB
		0.000445	0.004450	0.008900	0.013350	0.017800	0.022250	0.026700	0.031150	0.035600	0.040050	0.044500		29863.444480	59726.888960	89590.333440	119453.777920	149317.222400	179180.666880	209044.111360	238707.555840	268771.000320	298634.444800		74A7	E94E	15D6E	1D29D	24745	2BBEC	33094	3A53B	419E3	48B8A
		0.000446	0.004460	0.008920	0.013380	0.017840	0.022300	0.026760	0.031220	0.035680	0.040140	0.044600		29930.553344	59861.106688	89791.660032	119722.213376	149652.766720	179583.320064	209513.873408	239444.426752	269374.980096	299305.533440		74EA	E9D5	15EBF	1D3AA	24894	2BD7F	33269	3A754	41C3E	49129
		0.000447	0.004470	0.008940	0.013410	0.017880	0.022350	0.026820	0.031290	0.035760	0.040230	0.044700		29997.662208	59952.324416	89992.986624	119990.643848	149988.311040	179985.973248	209983.635456	239991.297664	269976.959872	299976.622080		752D	EA5B	15F8B	1D4B6	249E4	2BF11	3343F	3A96D	41E9A	493C8
		0.000448	0.004480	0.008960	0.013440	0.017920	0.022400	0.026880	0.031360	0.035840	0.040320	0.044800		30064.771072	60129.542144	90194.313216	120259.084288	150233.855360	180388.626432	210453.397504	240518.168576	270582.939648	300647.710720		7570	EAE1	16052	1D5C3	24B33	2C0A4	33615	3AB8E	420FE	49667
		0.000449	0.004490	0.008980	0.013470	0.017960	0.022450	0.026940	0.031430	0.035920	0.040410	0.044900		30131.879936	60263.759872	90395.399680	120623.519744	150569.399680	180791.279616	210923.159552	241059.039488	271186.919424	301318.799360		75B3	EB67	1611B	1D6C2	24C83	2C237	337EB	3AD9F	42352	49906
		0.000450	0.004500	0.009000	0.013500	0.018000	0.022500	0.027000	0.031500	0.036000	0.040500	0.045000		30198.988800	60397.977600	90596.966400	120795.955200	150994.944000	181193.932800	211392.921600	241591.910400	271790.899200	301989.888000		75FE	EBED	161E4	1D7B6	24DD2	2C3C9	339C0	3AFB7	425AE	498A5
		0.000451	0.004510	0.009020	0.013530	0.018040	0.022550	0.027060	0.031570	0.036080	0.040590	0.045100		30266.097656	60532.195328	90798.292992	121034.883200	151330.488320	182128.781312	212739.487896	242128.781312	272394.878796	302660.976640		763A	EC74	162AE	1D8E8	24F22	2C5C5	339B6	3B1D0	4280A	49E44
		0.000452	0.004520	0.009040	0.013560	0.018080	0.022600	0.027120	0.031640	0.036160	0.040680	0.045200		30333.206528	60666.413056	90999.619584	121332.826112	151666.032640	181999.239168	212332.445696	242665.652224	272998.858752	303332.065280		767D	ECFA	16377	1D9F4	25072	2C6E6	33DC6	3B3E9	42A66	4A0E4
		0.000453	0.004530	0.009060	0.013590	0.018120	0.022650	0.027180	0.031710	0.036240	0.040770	0.045300		30400.315392	60800.630784	91200.946176	121601.261568	152001.576960	182401.892352	212802.207744	243202.523136	273602.838528	304003.153920		76C0	ED80	16440	1DB01	251C1	2C881	33F42	3B602	42CC2	4A383
		0.000454	0.004540	0.009080	0.013620	0.018160	0.022700	0.027240	0.031780	0.036320	0.040860	0.045400		30467.424256	60934.848512	91402.272768	121889.697024	152337.121280	182804.545536	213271.969792	243739.394048	274206.818304	304674.242560		7703	EE06	1650A	1DC0D	25311	2CA14	34117	3B81B	42F1E	4A622
		0.000455	0.004550	0.009100	0.013650	0.018200	0.022750	0.027300	0.031850	0.036400	0.040950	0.045500		30534.533120	61069.066240	91603.599360	122138.132480	152672.665600	183207.198720	213741.731840	244276.264960	274810.798080	305345.331200		774E	EE8D	165D3	1DD1A	25460	2CBA7	342BD	3BA34	4317A	4A8C1
		0.000456	0.004560	0.009120	0.013680	0.018240	0.022800	0.027360	0.031920	0.036480	0.041040	0.045600		30601.641984	61203.283968	91804.925960	122406.567936	153008.209920	183609.851904	214211.493888	244631.135872	275414.777856	306106.419840		7789	EF13	1669C	1DE26	255B0	2CD39	344C3	3BC4D	433DE	4AB60
		0.000457	0.004570	0.009140	0.013710	0.018280	0.022850	0.027420	0.031990	0.036560	0.041130	0.045700		30668.750848	61337.50169																			