

Sheet1

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24	-0.905578362006624	0.1799278302654	24	-0.905578362006624
28	0.270905788307869	0.926610053861292	28	0.270905788307869
32	0.551426681241691	0.695928615214775	32	0.551426681241691
36	-0.991778853443116	0.0163747058630588	36	-0.991778853443116
40	0.745113160479349	0.444806378080476	40	0.745113160479349
44	0.0177019251054136	0.999686641847562	44	0.0177019251054136
48	-0.768254661323667	0.409784775354458	48	-0.768254661323667
52	0.986627592040485	0.0265659946243937	52	0.986627592040485
56	-0.521551002086912	0.727984552222138	56	-0.521551002086912
60	-0.304810621102217	0.907090485263281	60	-0.304810621102217
64	0.920026038196791	0.153552089039917	64	0.920026038196791
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72	0.253823362762036	0.935573700516172	72	0.253823362762036
76	0.56610763689818	0.679522143445558	76	0.56610763689818
80	-0.993888653923375	0.0121853436023813	80	-0.993888653923375
84	0.733190320073292	0.462431954550823	84	0.733190320073292
88	0.0353983027336607	0.998746960163576	88	0.0353983027336607
92	-0.779466069615805	0.39243264631769	92	-0.779466069615805
96	0.983587745434345	0.0325551470313824	96	0.983587745434345
100	-0.506365641109759	0.743593837503503	100	-0.506365641109759
104	-0.321622403162531	0.896559029783958	104	-0.321622403162531
108	0.926818505417785	0.141007458015143	108	0.926818505417785
112	-0.889995604366833	0.207907824207715	112	-0.889995604366833
116	0.236661393364286	0.943991384890875	116	0.236661393364286
120	0.580611184212314	0.662890652767574	120	0.580611184212314
124	-0.995686986889179	0.00860742413954703	124	-0.995686986889179
128	0.721037710501732	0.480104620034421	128	0.721037710501732
132	0.0530835871460582	0.997182132775707	132	0.0530835871460582
136	-0.790433206722889	0.375215345709771	136	-0.790433206722889
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176	0.0707522360803452	0.994994121089631	176	0.0707522360803452
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184	0.976584383290629	0.0462829423128611	184	0.976584383290629
188	-0.475523669012058	0.773877240209311	188	-0.475523669012058
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220	0.0883987124875315	0.992185667630547	220	0.0883987124875315
224	-0.811620997364974	0.341271356636284	224	-0.811620997364974
228	0.972623062485624	0.0540043783210853	228	0.972623062485624
232	-0.459876723232143	0.788513399429267	232	-0.459876723232143
236	-0.371432089436923	0.862038202936522	236	-0.371432089436923
240	0.945445154921117	0.106133459036185	240	0.945445154921117
244	-0.864536299344272	0.252576987116111	244	-0.864536299344272
248	0.184752119221718	0.965866654443084	248	0.184752119221718
252	0.623012211003653	0.61185578494034	252	0.623012211003653
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264	0.106017486267114	0.988760292605602	264	0.106017486267114
268	-0.82183501101284	0.324587214673526	268	-0.82183501101284
272	0.968356938434724	0.0622848397853279	272	0.968356938434724
276	-0.44408566004091	0.802787926546029	276	-0.44408566004091
280	-0.38780942082923	0.849603853116098	280	-0.38780942082923
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288	-0.855504370750821	0.268112271626242	288	-0.855504370750821
292	0.167325981011839	0.972002016078426	292	0.167325981011839
296	0.636761250564552	0.594535109779468	296	0.636761250564552
300	-0.99975583990115	0.000488260583547107	300	-0.99975583990115
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308	0.123603036000113	0.984722289491555	308	0.123603036000113
312	-0.831791475782205	0.308122940816062	312	-0.831791475782205
316	0.963787348067422	0.0711139477051657	316	0.963787348067422
320	-0.428155428084452	0.81668292940182	320	-0.428155428084452
324	-0.404065219456361	0.836731298425683	324	-0.404065219456361
328	0.956384734305463	0.0853282399874695	328	0.956384734305463
332	-0.846204341883851	0.283938211776918	332	-0.846204341883851
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340	0.650310740162553	0.577095941229233	340	0.650310740162553
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352	0.141149850679391	0.980076719653185	352	0.141149850679391
356	-0.841487271489211	0.291899171921643	356	-0.841487271489211
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364	-0.412091019621943	0.830180991546947	364	-0.412091019621943
368	-0.420194391032177	0.823436673745098	368	-0.420194391032177
372	0.961405786063648	0.0756989145233384	372	0.961405786063648
376	-0.836639127211564	0.300034970818673	376	-0.836639127211564
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384	0.66365643362196	0.559560138112182	384	0.66365643362196
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408	-0.395897468961158	0.843265194070149	408	-0.395897468961158
412	-0.436191880953266	0.809736642990452	412	-0.436191880953266
416	0.966125549876362	0.0666014218760964	416	0.966125549876362
420	-0.826811724306801	0.316382372548814	420	-0.826811724306801
424	0.114754868620406	0.986831320127914	424	0.114754868620406
428	0.676794148633261	0.541949680375779	428	0.676794148633261
432	-0.999519224404306	0.000961320046213768	432	-0.999519224404306
436	0.629864581291579	0.603270609234385	436	0.629864581291579
440	0.176105293265966	0.968986925683708	440	0.176105293265966
444	-0.860084784378807	0.260254163680061	444	-0.860084784378807
448	0.948272572156159	0.100779128896343	448	0.948272572156159
452	-0.379579850880798	0.855919136805312	452	-0.379579850880798
456	-0.45205267588297	0.795648378227047	456	-0.45205267588297
460	0.970542546651256	0.0580471651396944	460	0.970542546651256
464	-0.816725212907666	0.332959926600928	464	-0.816725212907666
468	0.0971519041798863	0.990561507514222	468	0.0971519041798863
472	0.689719768063795	0.524286641542025	472	0.689719768063795
476	-0.998813757336745	0.00237107815485321	476	-0.998813757336745
480	0.616016713764164	0.620523408363201	480	0.616016713764164
484	0.193502966742123	0.962556601861997	484	0.193502966742123
488	-0.868980673422509	0.244872589218164	488	-0.868980673422509
492	0.942504380930654	0.111685491926526	492	0.942504380930654
496	-0.36314327904015	0.868126958887968	496	-0.36314327904015
500	-0.467771805322476	0.781189538145352	500	-0.467771805322476
504	0.974655392177934	0.0500468664984781	504	0.974655392177934
508	-0.806382753952381	0.349746854128175	508	-0.806382753952381
512	0.0795184940128764	0.993676809109924	512	0.0795184940128764
516	0.702429241247985	0.506593161039781	516	0.702429241247985
520	-0.997795279312501	0.00440458058168843	520	-0.997795279312501
524	0.6019757972529	0.637625139521736	524	0.6019757972529
528	0.210839999735211	0.955546494511656	528	0.210839999735211
532	-0.877604238952513	0.229810799772581	532	-0.877604238952513
536	0.936440825133138	0.123078581023967	536	0.936440825133138
540	-0.346592904376553	0.879873358635825	540	-0.346592904376553
544	-0.483344343168486	0.766378245927025	544	-0.483344343168486
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552	-0.795787588588705	0.366722113848175	552	-0.795787588588705
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560	0.71491858525675	0.488891416454488	560	0.71491858525675
564	-0.996464109504971	0.00705927846846562	564	-0.996464109504971
568	0.587746231938178	0.654554366842473	568	0.587746231938178
572	0.228110959118941	0.947965390329837	572	0.228110959118941
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624	0.923435312642794	0.147267223364305	624	0.923435312642794
628	-0.313171527023655	0.901923594661672	628	-0.313171527023655
632	-0.514030170892537	0.735772983412189	632	-0.514030170892537
636	0.985156611294333	0.0294664512230656	636	0.985156611294333
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644	0.0264908865234459	0.999298232931202	644	0.0264908865234459
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652	-0.992865461063897	0.0142181762263762	652	-0.992865461063897
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664	-0.901814401459289	0.186730785320624	664	-0.901814401459289
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672	-0.296310998015981	0.912199792454774	672	-0.296310998015981
676	-0.529133844362892	0.720017374749747	676	-0.529133844362892
680	0.988040921917668	0.0237751366160854	680	0.988040921917668
684	-0.762519447164479	0.418564092695977	684	-0.762519447164479
688	0.00879102292935224	0.999922717915856	688	0.00879102292935224
692	0.751027055047206	0.435958362587121	692	0.751027055047206
696	-0.990599110184534	0.01871340290161	696	-0.990599110184534
700	0.543970523363376	0.704096069711775	700	0.543970523363376
704	0.279473385115912	0.921894627011853	704	0.279473385115912
708	-0.909322514127727	0.173132565300431	708	-0.909322514127727
712	0.909272336218588	0.173223818587591	712	0.909272336218588
716	-0.27935761026634	0.92195932558628	716	-0.27935761026634
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744	0.529031525954084	0.720125644546693	744	0.529031525954084
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752	-0.916545660847317	0.159944051581956	752	-0.916545660847317
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764	-0.558839045853363	0.687698920829703	764	-0.558839045853363
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772	-0.739140090430098	0.453671926718986	772	-0.739140090430098
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0.560151393023538	95	0.683261714736121	0.364283326236138	95
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0.998121029159197	110	-0.044242678085071	-0.0441560768226307	110
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0.641214999396092	125	-0.616040459188657	-0.382249502717842	125
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0.53971295502329	150	-0.714876429629165	-0.349540038666172	150
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-0.304781911090303	-0.290281048619703	295	-0.304781911090303	0.0842630871877545
-0.99975583990115	0.0220912241659366	300	-0.99975583990115	0.000488022185149661
-0.262403941861664	0.253208814139537	305	-0.262403941861664	0.0641147035579506
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-0.428155428084452	-0.386926249077886	320	-0.428155428084452	0.149711922225482
-0.98803627345417	0.15237660040072	325	-0.98803627345417	0.0232186283496806
-0.132381629205452	0.131216514890479	330	-0.132381629205452	0.0172177737800032
0.912932948942968	-0.372576683979194	335	0.912932948942968	0.138813385444932
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-0.543995817373532	-0.456460323164371	345	-0.543995817373532	0.208356026623322
-0.958932825040613	0.271985261681688	350	-0.958932825040613	0.0739759825720562
-3.01443533594885E-05	3.01443533457926E-05	355	-3.01443533594885E-05	9.08682038636E-10
0.958915723414307	-0.272035848218998	360	0.958915723414307	0.0740035027162295
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-0.650264939560776	-0.494011161338415	370	-0.650264939560776	0.244047027526929
-0.91295755168271	0.372536475146013	375	-0.91295755168271	0.138783425314216
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0.428209910518769	0.386964431073563	390	0.428209910518769	0.149741470916086
-0.745093055724214	-0.496947653610642	395	-0.745093055724214	0.246956970429123
-0.850919359639177	0.446984824098511	400	-0.850919359639177	0.199795432974377
0.262345765307778	-0.253156826049971	405	0.262345765307778	0.0640883785756953
0.999754505907631	-0.0221514538387293	410	0.999754505907631	0.000490686907169356
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-0.826811724306801	-0.465064046007856	420	-0.826811724306801	0.216284566889198
-0.773909772204126	0.490113865867158	425	-0.773909772204126	0.240211601515251
0.387753849637261	-0.357417135701599	430	0.387753849637261	0.127747008893135
0.993891981023895	0.109683219275375	435	0.993891981023895	0.01203040859061
0.176105293265966	0.173353002678765	440	0.176105293265966	0.030051263537744
-0.893983156304963	-0.400594357330707	445	-0.893983156304963	0.160475839125202
-0.683283725035524	0.498901637210985	450	-0.683283725035524	0.248902843611802
0.506339646834901	-0.436633961856027	455	0.506339646834901	0.19064921664609
0.970542546651256	0.233832614831506	460	0.970542546651256	0.0546776917589395
0.0442727929013797	0.0442293825067927	465	0.0442727929013797	0.00195623827693218
-0.945425512269324	-0.30805584605167	470	-0.945425512269324	0.0948984042866101
-0.580635726907393	0.472732397068237	475	-0.580635726907393	0.223475919237881
0.616016713764164	-0.485256744452375	480	0.616016713764164	0.235474108036517
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-0.0883386596401723	-0.0879932995182888	490	-0.0883386596401723	0.00774282076011529
-0.980233696032674	-0.193932495305808	495	-0.980233696032674	0.0376098127355372
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-0.219395848564558	-0.214050472046953	515	-0.219395848564558	0.0458176045835234
-0.997795279312501	-0.0662206935299521	520	-0.997795279312501	0.00438518025158784
-0.34667773058479	0.325178269200313	525	-0.34667773058479	0.105740906760111
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-0.0884287387907352	0.0880823197103129	575	-0.0884287387907352	0.00775849504554977
0.930083804977129	-0.341663871885823	580	0.930083804977129	0.116734201352012
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-0.580562097239406	-0.472702933090583	590	-0.580562097239406	0.22344806295244
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0.304753200801439	-0.290256504078157	650	0.304753200801439	0.0842488381596729
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0.428128186283695	-0.386907155970455	675	0.428128186283695	0.149697147341146
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0.132411508192838	0.131245602452057	685	0.132411508192838	0.0172254081630033
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-0.132291991521645	-0.13112924934455	735	-0.132291991521645	0.0171948800336651
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0.850935193971019	0.446971314772074	755	0.850935193971019	0.199783356229077
-0.262316676673239	-0.253130830624906	760	-0.262316676673239	0.0640752174128551
-0.999753837548182	-0.0221815685544086	765	-0.999753837548182	0.00049202198353393
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-0.387726063512747	-0.357396055289502	785	-0.387726063512747	0.127731940336497
-0.993895307221284	0.109653808962579	790	-0.993895307221284	0.0120239578200018
-0.176134966423321	0.173381276978925	795	-0.176134966423321	0.0300610672068426
0.893969648197021	-0.400612395338448	800	0.893969648197021	0.160490291298809
0.683305734714038	0.498903633268299	805	0.683305734714038	0.248904835288309
-0.506313652099942	-0.43661927351801	810	-0.506313652099942	0.190636390007395
-0.970549808883113	0.233805969641715	815	-0.970549808883113	0.0546652314401024
-0.0443029076774586	0.0442594086090578	820	-0.0443029076774586	0.00195889525042354
0.945415689654786	-0.308079588956958	825	0.945415689654786	0.0949130331318882
0.580660269074858	0.472742214957662	830	0.580660269074858	0.223485201803076
-0.615992967779907	-0.48524947737007	835	-0.615992967779907	0.235467055287926
-0.930128092015713	0.341575826963247	840	-0.930128092015713	0.116674045565626
0.0883086330960715	-0.0879636254811402	845	0.0883086330960715	0.0077375994077863
0.980227731734316	-0.193960279492109	850	0.980227731734316	0.0376205900206572
0.467798448174763	0.413456722068221	855	0.467798448174763	0.170946461023398
-0.714834271403198	-0.49987924849333	860	-0.714834271403198	0.249879263074257
-0.873341351515252	0.425412168705552	865	-0.873341351515252	0.180975513282761
0.21936643855075	-0.214023229273665	870	0.21936643855075	0.0458059426687278
0.997793278268432	-0.066250572216484	875	0.997793278268432	0.00438913831901156
0.346706005357531	0.325201167137415	880	0.346706005357531	0.105755799107537
-0.801098511882548	-0.479483508918392	885	-0.801098511882548	0.229904435324694
-0.801188714661415	0.479440754852781	890	-0.801188714661415	0.229863437413804
0.346564628343888	-0.325086665633391	895	0.346564628343888	0.105681340172636
0.997803274421971	0.0661011763779683	900	0.997803274421971	0.00436936551855128
0.219513486625911	0.214159435358962	905	0.219513486625911	0.0458642637532696
-0.873267923712053	-0.425491346163557	910	-0.873267923712053	0.181042885660076
-0.714939662096101	0.499875913509545	915	-0.714939662096101	0.249875928907002
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0.945464794136474	0.307960863234387	950	0.945464794136474	0.0948398932840689
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-0.970513488904749	-0.233939187090523	960	-0.970513488904749	0.0547275432565749
-0.506443621173485	0.436692699337101	965	-0.506443621173485	0.190700513654324
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-0.175986599036578	-0.173239899178246	980	-0.175986599036578	0.0300120626672888
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-0.387864990611616	0.357501444358081	990	-0.387864990611616	0.127807282718114
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