10 0 0 15 0 20 0 25 0 25 0 35 0 40 0 45 0 65 1 65 2 120 2 125 2 120 1 165 2 155 2 160 2 175 3 180 3 185 3 190 3 195	0.0872665 0.1745329 0.2617994 0.3490659 0.4363323 0.5235988	1.2566371 1.2566371 1.2566371 1.2566371 1.2566371 1.2566371 1.2566371 1.2566371 1.2566371 1.2566371 1.2566371 1.2566371 1.2566371 1.2566371 1.2566371 1.2566371	0.173648 0.258819 0.34202 0.422618 0.5 0.573576 0.642788 0.707107 0.766044 0.819152 0.866025 0.906308	0.95105652 0.97437006 0.99026807 0.99862953 0.99939083 0.99254615 0.9781476 0.95630476 0.92718385 0.89100652 0.8480481 0.79863551 0.794314483	1 1 1 1 1 1 1 1 1	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.5 0.5 0.5 0.5 0.5 0.5	0.838696876 0.910842663 0.991539339 1.081138224 1.179557798	0.669237 0.618042 0.571276 0.529295	2 5 5	766667 0.39E
10 0 0 15 0 20 0 25 0 25 0 35 0 40 0 45 0 65 1 65 2 120 2 125 2 120 1 165 2 155 2 160 2 175 3 180 3 185 3 190 3 195	0.1745329 0.2617994 0.3490659 0.44963323 0.5235988 0.6108652 0.6981317 0.7853982 0.8726646 0.9599311 1.0471976 1.134464 1.2217305 1.3089969 1.3962634 1.4835299 1.6580628 1.7453293	1.2566371 1.2566371 1.2566371 1.2566371 1.2566371 1.2566371 1.2566371 1.2566371 1.2566371 1.2566371 1.2566371 1.2566371 1.2566371 1.2566371	0.173648 0.258819 0.34202 0.422618 0.5 0.573576 0.642788 0.707107 0.766044 0.819152 0.866025 0.906308	0.99026807 0.99862953 0.99939083 0.99254615 0.9781476 0.95630476 0.92718385 0.89100652 0.8480481 0.79863551	1 1 1 1 1 1	0.2 0.2 0.2 0.2 0.2 0.2	0.5 0.5 0.5 0.5 0.5	0.910842663 0.991539339 1.081138224 1.179557798	0.618042 0.571276 0.529295	2 5 5	
15 0 20 0 25 0 30 0 40 0 45 0 55 0 60 1 75 1 80 1 85 1 90 1 95 1 100 1 105 1 110 1 115 2 120 2 125 2 130 145 2 150 2 155 2 160 2 165 2 175 3 180 3 185 3 185 3 180 3 185 3 185 3 186 3 187 3 188 3 188 3 188 3 188 3 188 3 188 3 188 3 189	0.2617994 0.3490659 0.4363323 0.5235988 0.6108652 0.6981317 0.7853982 0.8726646 0.0471976 1.134464 1.2217305 1.3089969 1.3962634 1.4835299 1.5707963 1.5707963 1.5708628 1.7453293	1.2566371 1.2566371 1.2566371 1.2566371 1.2566371 1.2566371 1.2566371 1.2566371 1.2566371 1.2566371 1.2566371 1.2566371 1.2566371 1.2566371	0.258819 0.34202 0.422618 0.5 0.573576 0.642788 0.707107 0.766044 0.819152 0.866025 0.906308	0.99862953 0.99939083 0.99254615 0.9781476 0.95630476 0.92718385 0.89100652 0.8480481 0.79863551	1 1 1 1 1	0.2 0.2 0.2 0.2 0.2	0.5 0.5 0.5 0.5	0.991539339 1.081138224 1.179557798	0.571276 0.529295	5	
20 C C C C C C C C C C C C C C C C C C C	0.3490659 0.4363323 0.5235988 0.6108652 0.6981317 0.7853982 0.8726646 0.9599311 1.0471976 1.134464 1.2217305 1.3089969 1.3962634 1.4835299 1.5707963 1.6580628 1.7453293	1.2566371 1.2566371 1.2566371 1.2566371 1.2566371 1.2566371 1.2566371 1.2566371 1.2566371 1.2566371 1.2566371	0.34202 0.422618 0.5 0.573576 0.642788 0.707107 0.766044 0.819152 0.866025 0.906308	0.99939083 0.99254615 0.9781476 0.95630476 0.92718385 0.89100652 0.8480481 0.79863551	1 1 1 1	0.2 0.2 0.2 0.2	0.5 0.5 0.5	1.081138224 1.179557798	0.529295	5	
25 0 30 0 35 0 40 0 45 0 50 0 65 60 1 65 70 1 85 1 80 1 100 1 115 2 120 2 125 2 130 135 2 140 145 2 155 2 160 2 165 2 170 2 175 3 180 3 185 3	0.4363323 0.5235988 0.6108652 0.6981317 0.7853982 0.8726646 0.9599311 1.0471976 1.134464 1.2217305 1.309669 1.3962634 1.4835299 1.5707963 1.6580628 1.7453293	1.2566371 1.2566371 1.2566371 1.2566371 1.2566371 1.2566371 1.2566371 1.2566371 1.2566371 1.2566371 1.2566371	0.422618 0.5 0.573576 0.642788 0.707107 0.766044 0.819152 0.866025 0.906308	0.99254615 0.9781476 0.95630476 0.92718385 0.89100652 0.8480481 0.79863551	1 1 1	0.2 0.2 0.2	0.5 0.5	1.179557798			
30 C 35 C 40 C 45 C 55 C 60 1 65 70 1 85 1 90 1 105 1 110 1 115 2 120 2 125 2 130 135 2 140 145 2 155 2 160 2 165 2 170 2 175 3 180 3 185 3 190 3 185 3 190 3 195 3 190 3 195 3	0.5235988 0.6108652 0.6981317 0.7853982 0.8726646 0.9599311 1.0471976 1.134464 1.2217305 1.3089969 1.3962634 1.4835299 1.5707963 1.6580628 1.7453293	1.2566371 1.2566371 1.2566371 1.2566371 1.2566371 1.2566371 1.2566371 1.2566371 1.2566371 1.2566371	0.5 0.573576 0.642788 0.707107 0.766044 0.819152 0.866025 0.906308	0.9781476 0.95630476 0.92718385 0.89100652 0.8480481 0.79863551	1 1 1	0.2 0.2	0.5		0.492418	3	
35 0 40 0 45 0 50 0 65 70 1 75 1 80 1 85 1 90 1 100 1 105 1 110 1 115 2 120 2 125 2 130 1 140 2 155 2 160 2 165 2 175 3 180 3 185 3 195 1	0.6108652 0.6981317 0.7853982 0.8726646 0.9599311 1.0471976 1.134464 1.2217305 1.3089069 1.3082694 1.4835299 1.5707963 1.6580628 1.7453293	1.2566371 1.2566371 1.2566371 1.2566371 1.2566371 1.2566371 1.2566371 1.2566371 1.2566371	0.573576 0.642788 0.707107 0.766044 0.819152 0.866025 0.906308	0.95630476 0.92718385 0.89100652 0.8480481 0.79863551	1 1	0.2		1 286020028			
40 C 45 C 50 C 55 C 60 1 65 F 70 1 75 1 80 1 100 1 105 1 100	0.6981317 0.7853982 0.8726646 0.9599311 1.0471976 1.134464 1.2217305 1.3089969 1.3962634 1.4835299 1.5707963 1.6580628 1.7453293	1.2566371 1.2566371 1.2566371 1.2566371 1.2566371 1.2566371 1.2566371 1.2566371	0.642788 0.707107 0.766044 0.819152 0.866025 0.906308	0.92718385 0.89100652 0.8480481 0.79863551	1		0 -	1.200020020	0.460926		
45 0 50 0 60 1 65 70 1 75 1 80 1 85 1 90 1 100 1 110 2 120 2 125 2 130 135 2 140 145 2 165 2 160 2 165 2 170 3 185 3 180 3 185 3	0.7853982 0.8726646 0.9599311 1.0471976 1.134464 1.2217305 1.3089969 1.3962634 1.4835299 1.5707963 1.6580628 1.7453293	1.2566371 1.2566371 1.2566371 1.2566371 1.2566371 1.2566371 1.2566371	0.707107 0.766044 0.819152 0.866025 0.906308	0.89100652 0.8480481 0.79863551		0.2	0.5	1.398722975	0.435059	2.5	
50 C 55 C 60 I 65 C 60 I 65 C 65	0.8726646 0.9599311 1.0471976 1.134464 1.2217305 1.3089969 1.3962634 1.4835299 1.5707963 1.6580628 1.7453293	1.2566371 1.2566371 1.2566371 1.2566371 1.2566371 1.2566371 1.2566371	0.766044 0.819152 0.866025 0.906308	0.8480481 0.79863551	1	0.2	0.5	1.514492643	0.415014	4	
50 C 55 C 60 I 65 C 60 I 65 C 65	0.8726646 0.9599311 1.0471976 1.134464 1.2217305 1.3089969 1.3962634 1.4835299 1.5707963 1.6580628 1.7453293	1.2566371 1.2566371 1.2566371 1.2566371 1.2566371 1.2566371 1.2566371	0.766044 0.819152 0.866025 0.906308	0.8480481 0.79863551		0.2	0.5	1.628514313	0.400943	3 2	
55 0 60 1 65 70 1 75 1 80 1 95 1 100 1 105 1 110 1 115 2 120 2 125 2 130 1 135 2 140 1 145 2 150 2 160 2 175 3 180 3 185 3 190 3 195 1	0.9599311 1.0471976 1.134464 1.2217305 1.3089969 1.3962634 1.4835299 1.5707963 1.6580628 1.7453293	1.2566371 1.2566371 1.2566371 1.2566371 1.2566371 1.2566371	0.819152 0.866025 0.906308	0.79863551	1	0.2	0.5	1.734310032		1	
60 1 65 70 1 75 1 80 1 85 1 90 1 105 1 101 1 105 1 101 1 105 1 101 1 105 1 101 1 105 1 101 1 105 1 101 1 105 1 101 1 105 1 101	1.0471976 1.134464 1.2217305 1.3089969 1.3962634 1.4835299 1.5707963 1.6580628 1.7453293	1.2566371 1.2566371 1.2566371 1.2566371 1.2566371	0.866025 0.906308		1	0.2	0.5	1.824162193		1.5	
65 70 1 75 1 80 1 85 1 90 1 95 1 100 1 1 115 2 120 2 125 2 130 135 2 155 2 160 2 175 3 180 3 185 3 190 3 195	1.134464 1.2217305 1.3089969 1.3962634 1.4835299 1.5707963 1.6580628 1.7453293	1.2566371 1.2566371 1.2566371 1.2566371	0.906308		1	0.2	0.5	1.890113167			
70 1 75 1 80 1 85 1 90 1 95 1 100 1 115 2 120 2 125 2 130 135 2 140 145 2 155 2 160 2 165 2 170 2 175 3 180 3 185 3	1.2217305 1.3089969 1.3962634 1.4835299 1.5707963 1.6580628 1.7453293	1.2566371 1.2566371 1.2566371		0.68199836	1	0.2	0.5	1.925447817		1	
75 1 80 1 80 1 90 1 95 1 100 1 105 1 110 1 115 2 120 2 125 2 130 135 2 140 145 2 150 2 155 2 160 2 175 3 180 3 185 3 190 3	1.3089969 1.3962634 1.4835299 1.5707963 1.6580628 1.7453293	1.2566371 1.2566371	0.555055		1	0.2	0.5	1.92625039			
80 1 85 1 90 1 100 1 105 1 110 1 115 2 120 2 125 2 130 135 2 140 145 2 150 2 165 2 160 2 175 3 180 3 185 3 180 3 185 3	1.3962634 1.4835299 1.5707963 1.6580628 1.7453293	1.2566371	0.000000	0.61566148						0.5	: : :
85 1 90 1 95 1 100 1 105 1 110 1 115 2 120 2 125 2 130 135 2 140 145 2 150 2 165 2 170 2 175 3 180 3 185 3 190 3	1.4835299 1.5707963 1.6580628 1.7453293			0.54463904	1	0.2	0.5	1.892429311			
90 1 95 1 100 1 105 1 110 2 120 2 125 2 130 135 2 140 145 2 155 2 160 2 165 2 177 2 175 3 180 3 185 3 190 3	1.5707963 1.6580628 1.7453293	1.2566371		0.46947156	1	0.2	0.5	1.827742132		0	
95 1 100 1 105 1 110 1 115 2 120 2 125 2 130 135 2 140 145 2 155 2 160 2 177 2 175 3 180 3 185 3	1.6580628 1.7453293	1.2000311	0.996195	0.39073113	1	0.2	0.5	1.738808666	0.506537	7 0 0.5 1 1.5	2
100 1 105 1 110 1 115 2 120 2 125 2 130 135 2 140 145 2 150 2 155 2 160 2 165 2 177 3 180 3 185 3 190 3	1.7453293	1.2566371	1	0.30901699	1	0.2	0.5	1.633564738			
105 1 110 1 115 2 120 2 125 2 130 135 2 140 145 2 150 2 155 2 160 2 165 2 170 2 175 3 180 3 185 3 190 3		1.2566371	0.996195	0.22495105	1	0.2	0.5	1.519765058	0.589427	!	
110 1 115 2 120 2 125 2 130 135 2 140 145 2 155 2 160 2 165 2 170 2 175 3 180 3 185 3 190 3	1.8325957	1.2566371	0.984808	0.1391731	1	0.2	0.5	1.403957323	0.63801		
115 2 120 2 125 2 130 135 2 140 145 2 150 2 160 2 165 2 170 2 175 3 180 3 185 3		1.2566371	0.965926	0.05233596	1	0.2	0.5	1.291034128	0.690869	3	
120 2 125 2 130 135 2 140 145 2 150 2 160 2 165 2 160 2 177 3 180 3 185 3 190 3	1.9198622	1.2566371	0.939693	-0.0348995	1	0.2	0.5	1.184239486	0.747603	}	
120 2 125 2 130 135 2 140 145 2 150 2 160 2 165 2 160 2 177 3 180 3 185 3 190 3	2.0071286	1.2566371		-0.12186934	1	0.2	0.5	1.08543037			
125 2 130 135 2 140 145 2 150 2 155 2 160 2 165 2 175 3 180 3 185 3 190 3	2.0943951	1.2566371		-0.20791169	1	0.2	0.5	0.995423928			
130 135 140 145 150 155 160 2 165 2 170 2 175 3 180 3 185 3 190 3	2.1816616	1.2566371		-0.2923717	1	0.2	0.5	0.993423926			
135 2 140 145 2 150 2 155 2 160 2 165 2 170 2 175 3 180 3 185 3					1			0.841803617			
140 145 2 150 2 155 2 160 2 165 2 170 2 175 3 180 3 185 3 190 3	2.268928	1.2566371		-0.37460659		0.2	0.5				
145 2 150 2 155 2 160 2 165 2 170 2 175 3 180 3 185 3 190 3		1.2566371		-0.4539905	1	0.2	0.5	0.777269448			
150 2 155 2 160 2 165 2 170 2 175 3 180 3 185 3 190 3	2.443461	1.2566371		-0.52991926	1	0.2	0.5	0.720026025			
155 2 160 2 165 2 170 2 175 3 180 3 185 3 190 3	2.5307274	1.2566371		-0.60181502	1	0.2	0.5	0.669345055			
160 2 165 2 170 2 175 3 180 3 185 3 190 3	2.6179939	1.2566371	0.5	-0.66913061	1	0.2	0.5	0.624519132	1.284565	į	
165 2 170 2 175 3 180 3 185 3 190 3	2.7052603	1.2566371	0.422618	-0.7313537	1	0.2	0.5	0.584889295	1.354368	3	
170 2 175 3 180 3 185 3 190 3	2.7925268	1.2566371	0.34202	-0.78801075	1	0.2	0.5	0.549857837	1.422995	i	
175 3 180 3 185 3 190 3	2.8797933	1.2566371	0.258819	-0.83867057	1	0.2	0.5	0.518892108	1.489926	<u>រ</u> ំ	
175 3 180 3 185 3 190 3	2.9670597	1.2566371	0.173648	-0.88294759	1	0.2	0.5	0.491523122	1.55465	j.	
180 3 185 3 190 3 195	3.0543262	1.2566371		-0.92050485	1	0.2	0.5	0.4673414			
185 3 190 3 195	3.1415927	1.2566371		-0.95105652	1	0.2	0.5	0.445991554			
190 3 195		1.2566371		-0.97437006	1	0.2	0.5	0.427166519			
195											
	3.3161256	1.2566371		-0.99026807	1	0.2	0.5	0.410601926			
200 3	3.403392	1.2566371	-0.25882	-0.99862953	1	0.2	0.5	0.396070901			
	3.4906585	1.2566371	-0.34202	-0.99939083	1	0.2	0.5	0.383379395			
205	3.577925	1.2566371	-0.42262	-0.99254615	1	0.2	0.5	0.372362093	1.907582	<u>'</u>	
210 3	3.6651914	1.2566371	-0.5	-0.9781476	1	0.2	0.5	0.362878875	1.939074	†	
215 3	3.7524579	1.2566371	-0.57358	-0.95630476	1	0.2	0.5	0.354811809	1.964941	L	
220 3	3.8397244	1.2566371	-0.64279	-0.92718385	1	0.2	0.5	0.348062624	1.984986	ذ	
225 3	3.9269908	1.2566371	-0.70711	-0.89100652	1	0.2	0.5	0.342550604	1.999057	/	
	4.0142573			-0.8480481	1	0.2	0.5	0.33821088			
	4.1015237	1.2566371		-0.79863551	1	0.2	0.5	0.33499306			
	4.1887902		-0.86603	-0.74314483	1	0.2	0.5	0.332860174			
	4.2760567	1.2566371	-0.90631	-0.68199836	1	0.2	0.5	0.331787906			
	4.3633231	1.2566371		-0.61566148	1	0.2	0.5	0.331764086			
	4.4505896	1.2566371	-0.96593	-0.54463904	1	0.2	0.5	0.332788447			
	4.5378561			-0.46947156	1	0.2	0.5	0.334872609			
265 4	4.6251225	1.2566371	-0.99619	-0.39073113	1	0.2	0.5	0.338040328	1.893463	į ·	
270	4.712389	1.2566371	-1	-0.30901699	1	0.2	0.5	0.342327982	1.854508	3	
275 4	4.7996554	1.2566371	-0.99619	-0.22495105	1	0.2	0.5	0.347785334	1.810573	}	
280 4	4.8869219	1.2566371	-0.98481	-0.1391731	1	0.2	0.5	0.354476564	1.76199	j	
	4.9741884	1.2566371		-0.05233596	1	0.2	0.5	0.362481633			
		1.2566371		0.0348995	1	0.2	0.5	0.37189797			
		1.2566371		0.12186934	1	0.2	0.5	0.382842561			
		1.2566371		0.20791169	1	0.2	0.5	0.395454453			
	5.3232542			0.2923717	1			0.409897742			
		1.2566371				0.2	0.5				
	5.4105207	1.2566371		0.37460659	1	0.2	0.5	0.426365084			
	L /1077071	1.2566371		0.4539905	1	0.2	0.5	0.445081762			
		1.2566371		0.52991926	1	0.2	0.5	0.466310328			
325 5	5.5850536	1.2566371	-0.57358	0.60181502	1	0.2	0.5	0.490355783	1.185881	·	
330 5		1.2566371	-0.5	0.66913061	1	0.2	0.5	0.517571189	1.115435	j	
335	5.5850536 5.6723201	1.2566371	-0.42262	0.7313537	1	0.2	0.5	0.548363441	1.045632	2	
	5.5850536 5.6723201 5.7595865	1.2566371		0.78801075	1	0.2	0.5	0.58319871			
	5.5850536 5.6723201 5.7595865 5.846853				1	0.2					
	5.5850536 5.6723201 5.7595865 5.846853 5.9341195	1.2566371		U.0300/U5/			U.5	U,0270U00A4	J.JIUUI4	\$	
	5.5850536 5.6723201 5.7595865 5.846853 5.9341195 6.0213859	1.2566371		0.83867057			0.5 0.5	0.622606689			
360 6	5.5850536 5.6723201 5.7595865 5.846853 5.9341195 6.0213859 6.1086524	1.2566371 1.2566371 1.2566371	-0.17365	0.83867057 0.88294759 0.92050485	1	0.2	0.5 0.5 0.5	0.667182155 0.717581472	0.84535	5	