

I	SINVS.	SIN. COMPL.	TANG.
30	8,41791,90154	9,99985,11525	8,41806,78629
31	8,42271,67894	9,99984,78261	8,42286,89633
32	8,42746,21038	9,99984,44628	8,42761,76410
33	8,43215,60919	9,99984,10628	8,43231,50291
34	8,43679,98516	9,99983,76260	8,43696,22256
35	8,44139,44455	9,99983,41524	8,44156,02931
36	8,44594,09234	9,99983,06421	8,44611,02613
37	8,45044,02224	9,99982,70950	8,45061,31274
38	8,45489,33695	9,99982,35110	8,45506,98585
39	8,45930,12820	9,99981,98903	8,45948,13917
40	8,46366,48683	9,99981,62329	8,46384,86354
41	8,46798,50110	9,99981,25386	8,46817,24724
42	8,47226,25656	9,99980,88076	8,47245,37580
43	8,47649,83629	9,99980,50398	8,47669,33231
44	8,48069,32096	9,99980,12352	8,48089,19744
45	8,48484,78892	9,99979,73938	8,48505,04954
46	8,48896,31630	9,99979,35156	8,48916,96474
47	8,49303,97708	9,99978,96007	8,49325,01701
48	8,49707,84315	9,99978,56490	8,49729,27825
49	8,50107,98451	9,99978,16604	8,50129,81847
50	8,50504,46907	9,99977,76352	8,50526,70555
51	8,50897,36308	9,99977,35731	8,50920,00577
52	8,51286,73087	9,99976,94743	8,51309,78344
53	8,51672,63516	9,99976,53385	8,51696,10131
54	8,52055,13690	9,99976,11661	8,52079,02029
55	8,52434,29552	9,99975,69569	8,52458,59283
56	8,52810,16891	9,99975,27109	8,52834,89782
57	8,53182,81345	9,99974,84281	8,53207,97064
58	8,53552,28406	9,99974,41085	8,53577,87321
59	8,53918,63432	9,99973,97521	8,53944,65911
60	8,54281,91638	9,99973,53589	8,54308,38049
	SIN, COMPL.	SINVS	TANG. COM.