

0. (31)	A	1.00000	000000	1.02261	1.435 2/3	2.	1.0457	34149
		13,750	000000	14,060	90724		14,378	84455-
		27,500	000000	28,121	81449		28,757	68910
		55,000	000000	56,243	62898		57,515	37820
		110,000	000000	112,48	72580		115,03	07564
		220,000	000000	224,97	45159		230,06	15128
		440,000	000000	449,94	90318		460,12	30256
		880,000	000000	899,89	80637		920,24	60511
		1760,00	000000	1799,7	96127		1840,4	92102
		3520,0	000000	3599,5	92255-		3680,9	84204
		7040,0	000000	7199,1	84509		7361,9	68409
3.		1,0693	79699	1,0935	59910	5.	1,1182	86870
		14,703	97086	15,036	44876		15,376	44446
		29,407	94172	30,072	89752		30,752	88892
		58,815	88344	60,145	79505		61,505	77785
		117,63	17669	120,29	15901		123,01	15557
		235,26	35338	240,58	31802		246,02	31114
		470,52	70676	481,16	63604		492,04	62228
		941,05	41351	962,33	27208		984,09	24456
		1882,1	08270	1924,6	65442		1968,1	84891
		3764,2	16540	3849,3	30883		3936,3	69782
		7528,4	33081	7698,6	61766		7872,7	39565-
6.		1,1435	72941	1,1694	30767	8.	1,1958	73276
		15,724	12794	16,079	67305-		16,443	25754
		31,448	25588	32,159	34609		32,886	51509
		62,896	51176	64,318	69218		65,773	03018
		125,79	30235	128,63	73844		131,54	60604
		251,58	60470	257,27	47687		263,09	21207
		503,17	20940	514,54	95375-		526,18	42414
		1006,3	44188	1029,0	99075-		1052,3	68483
		2012,6	88376	2058,1	98150		2104,7	36966
		4025,3	76752	4116,3	96300		4209,4	73932
		8050,7	53505-	8232,7	92600		8418,9	47863
9.		1,2229	13687	1,2505	65522	11.	1,2788	42603
		16,815	06320	17,195	27593		17,584	08579
		33,630	12639	34,390	55185		35,168	17158
		67,260	25278	68,781	10371		70,336	34316
		134,52	05055+	137,56	22074		140,67	26863
		269,04	10111	275,12	44148		281,34	53727
		538,08	20223	550,24	88297		562,69	07453
		1076,1	64044	1100,4	97659		1125,3	81491
		2152,3	28089	2200,9	95319		2250,7	62981
		4304,6	56178	4401,9	90637		4501,5	25962
		8609,3	12356	8803,9	81275-		9003,0	51925

12.	1.3077	59069	13.	1.3373	29379	14.	1.3675	68317
	17.981	68720		18.388	27896		18.804	06435+
	35.963	37440		36.776	55792		37.608	12872
	71.926	74880		73.553	11584		75.216	25744
	143.85	34975+		147.10	62317		150.43	25149
	287.70	69952		294.21	24634		300.86	50297
	575.41	39904		588.42	49268		601.73	00595-
	1150.8	27981		1176.8	49854		1203.4	60119
	2301.6	55961		2353.6	99707		2406.9	20238
	4603.3	11923		4707.3	99414		4813.8	40475+
	9206.6	23845+		9414.7	98828		9627.6	80952
15.	1.3984	90998	16.	1.4301	12888	17.	1.4624	49794
	19.229	25122		19.664	05221		20.108	68467
	38.458	50244		39.328	10442		40.217	36934
	76.917	00489		78.656	20884		80.434	73867
	153.83	40098		157.31	24177		160.86	94773
	307.66	80195+		314.62	48354		321.73	89547
	615.33	60391		629.24	96707		643.47	79094
	1230.6	72078		1258.4	99341		1286.9	55819
	2461.3	44156		2516.9	98683		2573.9	11637
	4922.6	88313		5033.9	97365+		5147.8	23275-
	9845.3	76625+		10067.	99473		10295.	64655-
18.	1.4955	17882	19.	1.5293	33689	20.	1.5639	14120
	20.563	37088		21.028	33822		21.503	81915
	41.126	74175+		42.056	67645-		43.007	63830
	82.253	48351		84.113	35290		86.015	27660
	164.50	69670		168.22	67060		172.03	05532
	329.01	39340		336.45	34115+		344.06	11064
	658.02	78681		672.90	68232		688.12	22128
	1316.0	55736		1345.8	13646		1376.2	44425+
	2632.1	11472		2691.6	27293		2752.4	88851
	5264.2	22945-		5383.2	54585		5504.9	77702
	10528.	44589		10766.	50917		11009.	95540
21.	1.5992	76462	22.	1.6354	38399	23.	1.6724	18010
	21.990	05135		22.487	27799		22.995	74764
	43.980	10270		44.974	55597		45.991	49528
	87.960	20541		89.949	11194		91.982	99055
	175.92	04108		179.89	82239		183.96	59811
	351.84	08216		359.79	64478		367.93	19622
	703.68	16433		719.59	28955+		735.86	39244
	1407.3	63286		1439.1	85791		1471.7	27849
	2814.7	26573		2878.3	71582		2943.4	55698
	5629.4	53146		5756.7	43164		5886.9	11395
	11258.	90629		11513.	48633		11773.	82279

24.	1.7102	33781	1.7489	04623	1.7884	49868
	23.515	71449	24.047	43857	24.591	18568
	47.031	42898	48.094	87713	49.182	37137
	94.062	85795+	96.189	75426	98.364	74274
	188.12	57159	192.37	95085	196.72	94855-
	376.25	14318	384.75	90171	393.45	89710
	752.50	28636	769.51	80341	786.91	79419
	1505.0	05727	1539.0	36068	1573.8	35884
	3010.0	11454	3078.0	72136	3147.6	71768
	6020.0	22909	6156.1	44273	6295.3	43535
	12040.	04582	12312.	28854	1259.0	68707
27.	1.8288	89286	1.8702	43099	1.9125	31981
	25.147	22768	25.715	84261	26.297	31474
	50.294	45536	51.431	68522	52.594	62948
	100.58	89107	102.86	33704	105.18	92590
	201.17	78215-	205.72	67409	210.37	85179
	402.35	56429	411.45	34818	420.75	70358
	804.71	12858	822.90	69635+	841.51	40716
	1609.4	22572	1645.8	13927	1683.0	28143
	3218.8	45143	3291.6	27854	3366.0	56286
	6437.6	90287	6583.2	55708	6732.1	12573
	12875.	38057	13166.	51142	1346.4	22515-
30.	1.9557	77074	2.0000	00000		
	26.891	93477	27.500	00000		
	53.783	86954	55.000	00000		
	107.56	77391	110.00	00000		
	215.13	54781	220.00	00000		
	430.27	09563	440.00	00000		
	860.54	19125+	880.00	00000		
	1721.0	83825	1760.0	00000		
	3442.1	67650	3520.0	00000		
	6884.3	35300	7040.0	00000		
	13768.	67060	14080.	00000		
31.			A			