

Radii and Distances of the Centres for the Equator Line, where there is no [zero] Latitude, Radius of the [celestial] Equator 60 0.

a	r	d		a	r	d		a	r	d
	<i>o</i> /	<i>o</i> /			<i>o</i> /	<i>o</i> /			<i>o</i> /	<i>o</i> /
1	3436 24	3436 55		31	99 51	116 29		61	33 56	68 37
2	1718 11	1719 14		32	96 1	113 13		62	31 54	67 57
3	1144 12	1146 26		33	92 24	110 10		63	30 34	67 20
4	958 2	960 8		34	88 57	107 18		64	29 16	66 46
5	685 48	688 25		35	85 41	104 36		65	27 59	66 12
6	570 52	574 1		36	82 35	102 5		66	26 43	65 41
7	488 40	492 20		37	79 37	99 42		67	25 28	65 11
8	426 55	431 7		38	76 48	97 28		68	24 15	64 43
9	378 49	383 32		39	74 6	95 21		69	23 2	64 16
10	340 17	345 32		40	71 30	93 20		70	21 50	63 51
11	308 40	314 26		41	69 1	91 27		71	20 40	63 28
12	282 17	288 35		42	66 38	89 40		72	19 30	63 6
13	259 53	266 43		43	64 21	87 59		73	18 21	62 45
14	240 39	248 1		44	62 8	86 23		74	17 12	62 25
15	223 55	231 49		45	60 0	84 51		75	16 5	62 7
16	209 15	218 41		46	57 56	83 24		76	14 58	61 51
17	196 15	207 13		47	55 57	82 2		77	13 51	61 35
18	184 40	194 10		48	54 1	80 44		78	12 45	61 20
19	174 15	184 57		49	52 9	79 30		79	11 40	61 8
20	164 51	175 26		50	50 21	78 20		80	10 35	60 56
21	156 18	167 25		51	48 35	77 12		81	9 30	60 45
22	148 30	160 10		52	46 53	76 9		82	8 26	60 35
23	141 21	153 33		53	45 13	75 8		83	7 22	60 27
24	134 46	147 31		54	43 36	74 10		84	6 18	60 19
25	128 40	141 58		55	42 1	73 15		85	5 15	60 14
26	123 1	136 52		56	40 28	72 22		86	4 12	60 9
27	117 45	132 9		57	38 58	71 33		87	3 9	60 5
28	112 51	127 49		58	37 30	70 46		88	2 6	60 2
29	108 15	123 46		59	36 3	70 0		89	1 3	60 1
30	103 55	120 0		60	34 38	69 16		90	0 0	60 0
90 – z	d	r		90 – z	d	r		90 – z	d	r

*Abbreviations used in the transcription: top down: **a** number of almucantar, **r** radius of almucantar, **d** distance of centre almucantar to to centre astrolabe. bottom up: **z** number of azimuthal circle, **d** distance, **r** radius of azimuthal circle.*