CHRISTIAN ASTROLOGY

MODESTLY
TREATED OF IN THREE BOOKS.

THE FIRST CONTAINING THE USE OF AN EPHEMERIS,

the erecting of a scheam of Heaven; nature of
the twelve Signs of the Zodiack, of the
Planets; with a most easie Introduction
to the whole Art of Astrology.

THE SECOND, BY A MOST METHODICAL WAY INSTRUCTETH

the Student how to Judge or Resolve all manner of Que-
stions contingent unto Man, viz. of Health, Sick-
ness, Riches, Marriage, Preferment, Journies, &c.
Severall Questions inferred and Judged.

THE THIRD, CONTAINS AN EXACT METHOD, WHEREBY TO

Judge upon Nativities; severall ways how to rectifie
them; How to judge the generall fate of the Native by the
twelve Houses of Heaven, according to the naturall
influence of the STARS: How his particular
and Annuall Accidents, by the Art of Dir-
ection, and its exact measure of Time
by Profections, Revolutions, Transits.
A Nativity judged by the Method preceding.

The Second Edition Corrected, and Amended.

By WILLIAM LILLY Student of Astrology.

Omne meum nil meum. Nihil dictium, quod non dictium prius.

LONDON

1647

Teaching

How to judge upon

NATIVITIES

The rectification of a **NATIVITIE**,

Trutine of Hermes, Animodar, or by Accidents.

A briefe way of Judgement, declaring those

Generall Accidents which in a naturall course

Depend upon the signification of the

12 Houses of Heaven.

The effects of Directions, Revolutions, Profections,

and Transits; the exact Measure of Time

in **DIRECTIONS**.

By **WILLIAM LILLY** Student in Astrology

Ars longa,   vita brevis.

LONDON, Printed by Tho. Brundell, for John Partridge and Humphrey

Blunden. 1647.

	Degrees of the Equator		Deg. &. min. of the Equator			Deg. &. min. of the Equator	
Hours	*Degrees*	Min. of Hours	*deg.*	*min.*	Min. of Hours	*deg.*	*Min.*
1	15	1	0	15	31	7	45
2	30	2	0	30	32	8	0
3	45	3	0	45	33	8	15
4	60	4	1	0	34	8	30
5	75	5	1	15	35	8	45
6	90	6	1	30	36	9	0
7	105	7	1	45	37	9	15
8	120	8	2	0	38	9	30
9	135	9	2	15	39	9	45
10	150	10	2	30	40	10	0
11	165	11	2	45	41	10	15
12	180	12	3	0	42	10	30
13	195	13	3	15	43	10	45
14	210	14	3	30	44	11	0
15	225	15	3	45	45	11	15
16	240	16	4	0	46	11	30
17	255	17	4	15	47	11	45
18	270	18	4	30	48	12	0
19	285	19	4	45	49	12	15
20	300	20	5	0	50	12	30
21	315	21	5	15	51	12	45
22	330	22	5	30	52	13	0
23	345	23	5	45	53	13	15
24	360	24	6	0	54	13	30
		25	6	15	55	13	45
		26	6	30	56	14	0
		27	6	45	57	14	15
		28	7	0	58	14	30
		29	7	15	59	14	45
		30	7	30	60	15	0

A Table converting Hours and Minutes of time into Degrees and Minutes of the Equator.

Use of the Table.

In erecting a Figure by the Tables of *Regiomontanus*, this Table will be of good use: you must understand that one hour makes fifteen degrees in the *Equator*, two hours thirty degrees, &c. and that one minute of an hour makes fifteen minutes in the *Equator*, two minutes thirty minutes of the *Equator*.

The use you are to make of it is thus; in erecting your Figure, you must convert the hours before and after noon into degrees and minutes of the *Equator*, and this is called vulgarly *The right ascension of time*: these degrees and minutes you must adde to the degrees and minutes of the Right ascension belonging to the ☉, and then see what degree of the Ecliptick answers unto them in the Table of Right Ascensions, & that is the cusp of your tenth house: I would know the cusp of my 10th house by this manner of operation, for a Figure erected at 3:25 P.M. Saturday the 12. of *June* 1647. the place of the ☉ at that time is 0:51. ♋, but I will take one whole degree; look in the Table of Right ascensions under ♋, and over against the first degree thereof, which you find in the first column and under ♋, 91. degr. and 5. min. to be the right ascension of the ☉ when he is in the first degree of ♋.

In the Table above, you may see three hours give me 45. degr. of the "Equator", under the title of "minutes of hours", I enter with 25. over against it I find 6 degr. 15. min. of the "Equator".

	{ 3 hours give	45	0
My Work Stands thus ----	{ 25 minutes gives	6	15
	{ Right ascension of the ☉	91	5
		42	20

If you would look what degrees of the Ecliptick answers 142. 20. which you must do in the Table of Right ascensions, you shall find the 20. of ♌, and that is the cusp of the 10th house.

If I add unto 142.20. which is the right ascension of the Mid-heaven, 90 degr. (142.20+90) there ariseth 230.20. with which if you enter into the Table of Oblique ascensions following, belonging to 53. degr. of latitude, it will point you out the

degree of the ascendant, for that Elevation; you cannot find 230.20. your precise number, but against the 5. of Scorpio I find 230.52. very neer it; which being more then my number, I must take a proportionall part from the next lesser Ark: But of this hereafter. So that my ascendant will be four degrees and more, not fully 5. I have purposely inserted these four Tables following, to instruct the Learner how he may erect a Figure of Heaven by Regiomontanus, which he ought punctually to doe upon a Nativity; but in ordinary Questions it's more scrupulous, then need is: what I have done now, is onely to initiate Tyroes that they may apprehend a little: I shall performe the following example exactly to minutes; if you will make use of the table, then multiply the hours given you by 15. and divide the minutes of your hour by 4. and this way also converts the vulgar hours into degrees of the "Equator"; either are speedily performed. However, you see the cusp of the 10th house is gained onely by taking the Right ascension of the time, and adding it to the Right ascension of the Sun; if more than 360. remaine, cast away 360. and enter with the remaining number the Tables of Right ascension, and what degrees of the Ecliptick answer thereunto, those shall be the cusp of the 10th house.

★★★★★★★★★★

A Table of Right Ascentions.

G.	♈ Gr.	M	♉ Gr.	M.	♊ Gr.	M	♋ Gr.	M.	♌ Gr.	M.	♍ Gr.	M.
0	0	0	27	54	57	48	90	0	122	12	152	6
1	0	55	28	51	58	51	91	5	123	14	153	6
2	1	50	29	49	59	54	92	12	124	16	154	0
3	2	45	30	46	60	57	93	17	125	18	154	57
4	3	40	31	44	62	0	94	22	126	20	155	54
5	4	35	32	42	63	3	95	27	127	22	156	51
6	5	30	33	40	64	6	96	33	128	24	157	48
7	6	25	34	39	65	9	97	38	129	25	158	45
8	7	20	35	37	66	13	98	43	130	26	159	41
9	8	15	36	36	67	17	99	48	131	27	160	37
10	9	11	37	35	68	21	100	53	132	27	161	33
11	10	6	38	34	69	25	101	58	133	28	162	39
12	11	1	39	33	70	29	103	3	134	29	163	25
13	11	57	40	32	71	33	104	8	135	29	164	21
14	12	52	41	31	72	38	105	13	136	29	165	17
15	13	48	42	31	73	43	106	17	137	29	166	12
16	14	43	43	31	74	47	107	22	138	29	167	8
17	15	39	44	31	75	52	108	27	139	28	168	3
18	16	35	45	31	76	57	109	31	140	27	168	59
19	17	31	46	32	78	2	110	35	141	26	169	54
20	18	27	47	33	79	7	111	39	142	25	170	49
21	19	23	48	33	80	12	112	43	143	24	171	45
22	20	19	49	34	81	17	113	47	144	23	172	40
23	21	15	50	35	82	22	114	51	145	21	173	35
24	22	12	51	36	83	27	115	54	146	20	174	30
25	23	9	52	38	84	33	116	57	147	18	175	25
26	24	6	53	40	85	38	118	0	148	16	176	20
27	25	3	54	42	86	43	119	3	149	14	177	15
28	26	0	55	44	87	48	120	6	150	11	178	10
29	26	55	56	46	88	53	121	9	151	9	179	5
30	27	54	57	48	90	0	122	12	152	6	180	0

The refidue of the Table of Right Afcentions.

Gr	♎ Gr. M.	♏ Gr. M.	♐ Gr. M.	♑ Gr. M.	♒ Gr. M.	♓ Gr. M.
0	180 0	207 54	237 48	270 0	302 12	332 6
1	180 55	208 51	238 51	271 6	303 14	333 3
2	181 50	209 49	239 54	272 12	304 16	334 0
3	182 45	210 46	240 57	273 17	305 18	334 57
4	183 40	211 44	242 0	274 22	306 20	335 54
5	184 35	212 42	243 3	275 27	307 22	336 51
6	185 30	213 40	244 6	276 33	308 24	337 48
7	186 25	214 39	245 9	277 38	309 25	338 45
8	187 20	215 37	246 13	278 43	310 26	339 41
9	188 15	216 36	247 17	279 48	311 27	340 37
10	189 11	217 35	248 21	280 53	312 27	341 33
11	190 6	218 34	249 25	281 58	313 28	342 29
12	191 1	219 33	250 29	283 3	314 29	343 25
13	191 57	220 32	251 33	284 8	315 29	344 21
14	192 52	221 31	252 38	285 13	316 29	345 17
15	193 48	222 31	253 43	286 17	317 29	346 12
16	194 43	223 31	254 47	287 22	318 29	347 8
17	195 39	224 31	255 52	288 27	319 28	348 3
18	196 35	225 31	256 57	289 31	320 27	348 59
19	197 31	226 32	258 2	290 35	321 26	349 54
20	198 27	227 33	259 7	291 39	322 25	350 50
21	199 23	228 33	260 12	292 43	323 24	351 45
22	200 19	229 34	261 17	293 45	324 23	352 40
23	201 15	220 35	262 22	294 51	325 21	353 35
24	202 12	231 36	263 27	295 54	326 20	354 30
25	203 0	232 38	264 33	296 57	327 18	355 25
26	204 6	233 40	265 38	298 0	328 16	356 20
27	205 3	234 42	266 44	299 3	329 14	357 15
28	206 0	235 44	267 49	300 6	330 11	358 10
29	206 57	236 46	268 54	301 9	331 8	359 5
30	207 54	237 48	270 0	302 12	332 6	360 0

(494)

A Table of Oblique Ascentions

Gr	♈ Gr.	M.	♉ Gr.	M.	♊ Gr.	M.	♋ Gr.	M.	♌ Gr.	M.	♍ Gr.	M.
0	0	0	20	1	43	26	72	57	107	50	144	13
1	0	38	20	43	44	19	74	3	109	2	145	26
2	1	17	21	26	45	12	75	9	110	15	146	38
3	1	56	22	9	46	6	76	15	111	27	147	50
4	2	35	22	52	47	0	77	21	112	40	149	2
5	3	14	23	35	47	54	78	28	113	53	150	14
6	3	53	24	19	48	49	79	36	115	5	151	26
7	4	32	25	3	49	44	80	44	116	19	152	38
8	5	11	25	47	50	40	81	52	117	31	153	50
9	5	50	26	32	51	36	83	0	118	44	155	2
10	6	30	27	17	52	32	84	9	119	57	156	13
11	7	9	28	2	53	29	85	18	121	10	157	25
12	7	48	28	47	54	26	86	27	122	23	158	37
13	8	28	29	33	55	24	87	37	123	37	159	48
14	9	7	30	19	56	23	88	46	124	50	161	0
15	9	47	31	5	57	22	89	56	126	3	162	11
16	10	27	31	52	58	21	91	6	127	16	163	23
17	11	7	32	39	59	21	92	17	128	29	164	34
18	11	47	33	27	60	21	93	28	129	42	165	46
19	12	27	34	15	61	22	94	39	130	55	166	57
20	13	7	35	3	62	23	95	50	132	7	168	8
21	13	48	35	52	63	24	97	1	133	20	169	20
22	14	29	36	41	64	26	98	13	134	33	170	31
23	15	10	37	30	65	28	99	24	135	46	171	42
24	15	51	38	19	66	31	100	36	136	59	172	53
25	16	32	39	9	67	34	101	48	138	11	174	4
26	17	13	40	0	68	38	103	0	139	24	175	16
27	17	55	40	51	69	42	104	12	140	36	176	27
28	18	37	41	42	70	47	105	25	141	49	177	38
29	19	19	42	34	71	52	106	37	143	1	178	49
30	20	1	43	26	72	37	107	50	144	13	180	0

for the Latitude of 34. degrees.

Gr	♎ Gr.	M.	♏ Gr.	M.	♐ Gr.	M.	♑ Gr.	M.	♒ Gr.	M.	♓ Gr.	M.
0	180	0	215	47	252	10	287	3	316	34	339	59
1	181	11	216	59	253	23	288	8	317	25	340	41
2	182	22	218	11	254	35	289	13	318	18	341	23
3	183	33	219	24	255	48	290	18	319	9	342	5
4	184	44	220	36	257	0	291	22	320	0	342	47
5	185	56	221	49	258	12	292	26	320	51	343	28
6	187	7	223	1	259	24	293	29	321	41	344	9
7	188	18	224	14	260	36	294	32	322	30	344	50
8	189	29	225	27	261	47	295	34	323	16	345	31
9	190	40	226	40	262	59	296	36	324	8	346	12
10	191	52	227	53	264	10	297	37	324	57	346	53
11	193	3	229	5	265	21	298	38	325	45	347	33
12	194	14	230	18	266	32	299	39	326	33	348	13
13	195	26	231	31	267	43	300	39	327	21	348	53
14	196	37	232	44	268	54	301	39	328	8	349	33
15	197	49	233	57	270	4	302	38	328	55	350	13
16	199	0	235	10	271	14	303	37	329	41	350	53
17	200	12	236	23	272	23	304	36	330	27	351	32
18	201	23	237	37	273	33	305	34	331	13	352	12
19	202	35	238	50	274	42	306	31	331	58	352	51
20	203	47	240	3	275	51	307	28	332	43	353	30
21	204	48	241	16	277	0	308	24	333	28	354	10
22	206	10	242	29	278	8	309	20	334	13	354	49
23	207	22	243	42	279	16	310	16	334	57	355	28
24	208	34	244	55	280	24	311	11	335	41	356	7
25	209	46	246	7	281	32	312	6	336	25	356	46
26	210	58	247	20	282	39	313	0	337	8	357	25
27	212	10	248	33	283	45	313	54	337	51	358	4
28	213	22	249	45	284	51	314	48	338	34	358	43
29	214	24	250	58	285	57	315	41	339	17	359	23
30	215	47	252	10	287	3	316	34	339	59	300	0

A Table of Obilque Afcentions

Gr	♈ Gr.	M.	♉ Gr.	M.	♊ Gr.	M	♋ Gr.	M.	♌ Gr.	M.	♍ Gr.	M.
0	0	0	14	22	32	45	59	59	97	9	138	34
1	0	27	14	53	33	30	61	5	98	30	139	58
2	0	55	15	25	34	15	62	11	99	51	141	21
3	1	22	15	57	35	1	63	18	101	13	142	44
4	1	50	16	29	35	47	64	26	102	34	144	7
5	2	18	17	1	36	34	65	35	103	56	145	30
6	2	45	17	34	37	22	66	44	105	18	146	54
7	3	13	18	8	38	10	67	54	106	40	148	17
8	3	40	18	41	38	59	69	5	108	3	149	40
9	4	8	19	15	39	49	70	16	109	25	151	3
10	4	36	19	49	40	39	71	28	110	48	152	26
11	5	4	20	24	41	30	72	40	112	11	153	49
12	5	32	21	0	42	22	73	53	113	34	155	12
13	6	0	21	35	43	14	75	6	114	57	156	35
14	6	28	22	10	44	7	76	20	116	20	157	58
15	6	57	22	46	45	1	77	35	117	44	159	21
16	7	25	23	23	45	56	78	51	119	7	160	44
17	7	54	24	1	46	52	80	7	120	30	162	7
18	8	22	24	38	47	48	81	24	121	53	163	29
19	8	51	25	16	48	45	82	40	123	16	164	52
20	9	20	25	54	49	42	83	57	124	39	166	14
21	9	49	26	33	50	40	85	14	126	2	167	37
22	10	19	27	13	51	39	86	32	127	26	169	0
23	10	48	27	52	52	39	87	50	128	49	170	23
24	11	18	28	32	53	40	89	9	130	13	171	46
25	11	48	29	11	54	41	90	28	131	37	173	8
26	12	18	29	53	55	43	91	48	133	1	174	31
27	12	49	30	35	56	46	93	8	134	24	175	53
28	13	20	31	19	57	50	94	28	135	48	177	15
29	13	51	32	1	58	54	95	48	137	11	178	38
30	14	22	32	45	59	59	97	1	138	34	180	0

for the Latitude of 49. degrees

Gr	♎ Gr.	M.	♏ Gr.	M.	♐ Gr.	M.	♑ Gr.	M.	♒ Gr.	M.	♓ Gr.	M.
0	180	0	221	26	262	51	300	1	327	15	345	38
1	181	22	222	49	264	12	301	6	327	59	346	9
2	182	44	224	12	265	32	302	10	328	42	346	40
3	184	7	225	36	266	52	303	14	329	25	347	11
4	185	29	226	59	268	12	304	16	330	7	347	42
5	186	52	228	23	269	32	305	19	330	48	348	12
6	188	14	229	47	270	51	306	20	331	28	348	42
7	189	37	231	11	272	10	307	21	332	8	349	12
8	191	0	232	34	273	28	308	21	332	47	349	41
9	192	23	233	58	274	46	309	20	333	27	350	11
10	193	46	235	21	276	3	310	19	334	6	350	40
11	195	8	236	44	277	20	311	51	334	44	351	9
12	196	31	238	7	278	36	312	12	335	22	351	38
13	197	53	239	30	279	53	313	8	335	59	352	6
14	199	16	240	53	281	9	314	4	336	37	352	35
15	200	39	242	16	282	25	314	59	337	14	353	3
16	202	2	244	40	283	40	315	53	337	50	353	52
17	203	25	245	3	284	54	316	46	338	25	354	0
18	204	48	246	26	286	7	317	38	339	0	354	28
19	206	11	247	49	287	20	318	30	339	36	354	56
20	207	34	249	12	288	32	319	21	340	11	355	24
21	208	57	250	35	289	44	320	11	340	45	355	52
22	210	20	251	57	290	55	321	1	341	19	356	20
23	211	43	253	20	292	6	321	50	341	52	356	47
24	213	6	254	42	293	16	322	38	342	26	357	15
25	214	30	256	4	294	25	323	26	342	59	357	42
26	215	53	257	26	295	34	324	13	343	31	358	10
27	217	16	258	47	296	42	324	59	344	3	358	28
28	218	39	260	9	297	49	325	45	344	35	359	5
29	220	2	261	30	298	55	326	30	345	7	350	33
30	221	26	262	51	300	1	327	15	345	38	360	0

A Table of Oblique Ascentions

Gr	♈ Gr.	M.	♉ Gr.	M.	♊ Gr.	M.	♋ Gr.	M.	♌ Gr.	M.	♍ Gr.	M.
0	0	0	12	14	28	34	54	46	92	58	136	26
1	0	23	12	41	29	15	55	52	94	23	137	54
2	0	46	13	8	29	57	56	59	95	43	139	22
3	1	9	13	26	30	39	58	6	97	12	140	49
4	1	32	14	4	31	22	59	14	98	38	142	7
5	1	56	14	32	32	6	60	23	100	4	143	44
6	2	19	15	1	32	51	61	33	101	30	145	12
7	2	43	15	30	33	36	62	44	102	56	146	39
8	3	6	15	59	34	22	63	56	104	22	148	7
9	3	30	16	29	35	8	65	9	105	48	149	39
10	3	54	16	59	35	55	66	22	107	15	151	1
11	4	17	17	29	36	43	67	36	108	42	152	29
12	4	41	18	0	37	32	68	51	110	9	153	56
13	5	5	18	31	38	22	70	6	111	36	155	23
14	5	29	19	32	39	13	71	22	113	4	156	50
15	5	53	19	54	40	5	72	39	114	32	158	17
16	6	17	20	7	40	57	73	57	115	59	159	44
17	6	41	20	40	41	50	75	15	117	26	161	11
18	7	5	21	13	42	44	76	34	118	54	162	38
19	7	30	21	47	43	39	77	53	120	21	164	5
20	7	55	22	21	44	36	79	13	121	49	165	32
21	8	20	22	56	45	33	80	34	123	17	166	59
22	8	45	23	31	46	31	81	55	124	45	168	26
23	9	10	24	7	47	30	83	16	126	13	169	53
24	9	36	24	43	48	29	84	38	127	41	171	20
25	10	2	25	20	49	29	86	0	129	8	172	46
26	10	28	25	58	50	30	87	22	130	36	174	13
27	10	54	26	36	51	32	88	45	132	4	175	40
28	11	20	27	15	52	35	90	9	133	31	177	7
29	11	47	27	54	53	40	91	33	134	59	178	34
30	12	14	28	34	54	46	92	58	136	26	180	0

for the Latitude of 53. degrees.

Gr		♎		♏		♐		♑		♒		♓	
		Gr.	M.	Gr.	M.	Gr.	M.	Gr.	M.	Gr.	M.	Gr.	M
0		180	0	223	34	267	2	305	14	331	26	347	46
1		181	26	225	1	268	27	306	20	332	6	348	13
2		182	53	226	29	269	51	307	25	332	45	348	4
3		184	20	227	56	271	15	308	28	333	24	349	(
4		185	47	229	24	272	38	309	30	334	2	349	3
5		187	14	230	52	274	0	310	31	334	40	349	5
6		188	40	232	19	275	22	311	31	335	17	350	2
7		190	7	233	47	276	44	312	30	335	53	350	5
8		191	34	235	15	278	5	313	21	336	29	351	15
9		193	1	236	43	279	26	314	27	337	4	351	4
10		194	28	238	11	280	47	315	24	337	39	352	5
11		196	55	239	39	282	7	316	21	338	13	352	30
12		197	22	241	6	283	26	317	16	338	47	352	55
13		198	49	242	24	284	45	318	10	339	20	353	19
14		200	16	244	1	286	3	319	3	339	53	353	42
15		201	43	245	28	287	21	319	55	340	26	354	7
16		203	10	246	56	288	38	320	47	340	58	354	31
17		204	37	248	24	289	54	321	38	341	29	354	55
18		206	4	249	51	291	9	322	28	342	0	355	19
19		207	31	251	18	292	24	323	17	342	31	355	43
20		208	59	252	45	293	38	324	5	343	1	356	6
21		210	26	254	12	294	51	324	52	343	31	356	30
22		211	53	255	38	296	4	325	38	344	1	356	54
23		213	21	257	4	297	16	326	24	344	30	357	17
24		214	48	258	30	298	27	327	9	344	59	357	41
25		216	16	259	56	299	37	327	54	345	28	358	4
26		117	43	261	22	300	46	328	38	345	56	358	28
27		219	11	262	47	301	54	329	21	346	24	358	51
28		220	38	264	12	303	1	330	3	346	52	359	14
29		222	6	265	37	304	8	330	45	347	19	359	37
30		223	34	267	2	305	14	331	26	347	46	360	0