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No. 18.]

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THE

QUARTERLY

CELESTIAL PHILOSOPHER;

OR THE

COMPLETE ARCANA

ASTRO PHILOSOPHY :

COMMENCING WITH

GENETHLIOLOGY SIMPLIFIED,

OR THE

PHILOSOPHY OF THE DOCTRINE OF

NATIVITIES.

ALSO

THE ASTRO METEOROLOGIST.

By W. J. SIMMONITE, A.M., M.B.A., PH. MAT.

FIFTH YEAR'S IMPRESSION.

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Culminating, the native will be successful in trade, and chiefly in metals: he shall hold some off of martial eminence, according to his quality of birth.

Of Q. Ascending, good fortune, inheritance, according to his quarty of ontal. Of Q. Ascending, good fortune, inheritance, worldly happiness, and the love of women: gifts, or legacy preferment. Culminating, give honor, and makes much by dealing with women, apparel, &c. Of 24 and b. Ascending, give legacies, inheritance, also gain by jovial men, and gain an eternal name; but foolish in love matters, and the dupe of Venus.

Culminating, shew honor and preferment. Of β and β . Ascending, shew loss by land estates, the health indisposed by cold temperament, the native poor, and he will have but few friends. If the stars be of the first magnitude, he may rise by usury and other unfair means.

Culminating, the native will bear a bad name, will rise by trade and fall again to disgrace and ruin; frequently in an unexpected way.

Of b and Q. Ascending, the native will gain by industry and by marriage, will be of a good temper, healthful, and live in estimation, the Virgin's Spike appears to be of this nature, (508).

Culminating, if of the first magnitude rises to fame, by men above the native's own rank, with an improved state of health.

Of 24 and 3. Ascending, if of the first magnitude, as of Sirus, give martial preferment and honor ; study well the paragraph 508, page 117.

Culminating, prosperity in business, and martial preferment, especially if the

star be Rigel, Arcturus, and the North Scale. Read paragraph 529. Of 3 and C. Ascending, give wantonness, sore and inflammatory and acci-dents to the eyes, weak sight, liable to trouble and loss by women.

Culminating, the native is often in disgrace, and sometimes brought to imprisonment: Lucidum Pleiadum, and other nebulus stars are of this character.

Of 3 and O. Ascending, give preferment to workers in iron, steel, and at the fire : iron masters have good success : soldiers are called into active exercise. When stars of this nature are *Culminating*, as the North and South Ascelli and Capricor-nus, the natives prosper in all martial undertakings, and hardware businesses. Of \checkmark and \heartsuit . *Ascending*, imprint on the mind a ready apprehension, given to poetry, learning, painting, and teaching.

Culminating, the natives ought to follow the calling of printer, bookseller, clerk,

lawyer, and such like, in which the pen and mind have to be in active exercise. Of \mathcal{J} and \mathcal{Y} . Ascending, give a rash disposition, often very obstinate, and the native is sometimes ruined by some fool-hardy procedure, setting at defiance the advice of his friends, and acts according to his precipitate and fooli-h fancy.

Culminating, he is changeable in his business, and is never long satisfied, although he succeeds tolerably well, h must be trying some other calling in life.

ABBREVIATED METHOD OF WORKING NATIVITIES.

156. After erecting the Figure, as directed, page 227, rectify by the Rules there given. "When angles are significators they will meet with a number of aspects, which, when compared together with the time of accidents, will be so exactly alike in error, that the true time cannot be mistaken."

157. Rectification of a Nativity.

The time of this nativity was not exactly known, but was stated to be at about 10h. 45m. A. M., 27th November, 1812, for which time a figure was erected, and the planets' places inserted. The native had a fall into a deep well at 4 years and 2 months old.

48.10.25. 31

The estimate time of Birth 27th November, 10h. 45m. A. M. which is equal to 26 days, 22h. 45m., equal to 341° 16' The Sun's Right Ascension at Birth estimate 243 7

Right Ascension	584	23	
Subtract the Circle, as it is more than	360	0	
The Right Ascension of the Midheaven at Birth	224	23	

Looking over the figure of the heavens I find that Saturn would afflict the Ascendant by conjunction about that age; and, indeed, according to page 112, and paragraph 485, that would be a very powerful arc to indicate a fall and other accidents. From

Saturn's Meridian distance false M. C. Add the Arc of the Asc. d of Saturn mundo	127° 4	25 ⁷ 25
The Meridian distance of Saturn Saturn's Seminocturnal Arc is	131 126	50 31
This shews the false M. C. to be too much	5.	19
The Right Ascension of the Imum Celi for the <i>estimate</i> time with the Circle is Subtract Saturn's Right Ascension	405° 276	23' 58
Again we have found Saturn's M. D. Subtract Saturn's Seminocturnal Arc	127 126	25 31
This is what Saturn is <i>above</i> the Ascendant To which add the Arc for 4 yrs. and 2 mos.=	$= \frac{0}{4}$	54 25
of by mous find-bairdy procedure, actilize at dolinance the acts according to his precipitate and feedl-s farary.	5	19

This 5° 19' is the distance Saturn has to be cast below the Ascendant to make the Arc of Direction of Saturn to the conjunction of Ascendant at the time the native fell into the well.

The false M. C. is Which is too much by	224° 5	23' 19	
The true Right Ascension of M. C.	219	4	

The 5° 19' must be turned into time, which give 21 minutes and 20 seconds sooner for the time of birth.

The estimate time given From which subtract	ћ. 22 0	m. 45 21	s. 0 20	
The native was born 26th November, 1812, at	22	23	40	

Abbreviated Method.

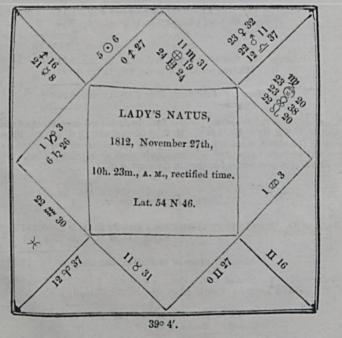
This is according to Problems 57 and 64, and for the Ascendant to be brought to Saturn's body in mundo, Saturn must be brought *below* the earth 4 degrees 25 minutes, but we find him above the *estimate*

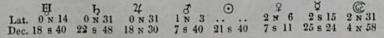
time 54 minutes of an Arc, so we find the M. C. in error 5 degrees 19 seconds, or the time of birth too late by about 22 minutes.

CALCULATION.

Right Ascension of Saturn is Right Asc. of the M. C. estimate	276° 224		
Saturn's Mid. dist. is	52	35	
Saturn's S. D. A. is	53°	29'	
Saturn's Mid. dist. is	52	35	
Saturn is above the Ascendant ==	0	54	
Add the Arc for 4 yrs. 2 months	4	25	
The M. C. too much by	5	19	
This subtract from	224	23	
The true Right Asc. of M. C.	219	4	correct figure.

R. A. 219° 4'.





Sol and Mars to Aspects in Mundo.

Ist. find the \bigcirc 's R. A. in 5 \updownarrow 6 by the Tables of R. A. equal 243° 9'. 2nd. \bigcirc 's Mid. distance, its R. A. is 243° 9', take R. A. of M. C. 219° 4' equal 24° 5'.

Problem 37. Tangent of ⊙ Dec. 21 s 11 = 9.58832 Cot. 10.41168 Add Tang. of Birth place 43 46 = 10.15191

Asc. Diff. Sine 33 17 = 9.73930Problem 38. Take ditto from 90 0

⊙'s S. D. A. = 56
 43 == one-third 18
 55
 ⊙'s Mid. dist., or M. C. d ⊙ mundo = 24
 5 Log. 8735

Problem 46. Sol from the 11th, or M. C. S* ⊙ mun. = 5 10 Log. 1.5420 Problem 41. The Prop. Log. of 90 degrees = 3010 The Prop. Log. of 56° 43′ = 9.4985 Arith. Comp.

> Log. of Circle of Position 9.7995 Problem 42. Log. of O's Mid. dist. 8736

> > ⊙'s difference of Gir. Pos. .6731 ==38° 12' Sol's Mid. dist. 24 5

Problem 43. ()'s Asc. diff. under his own Pole 14 7 Sine 9.33721 Problem 45. Sol's Right Asc. to be added 243 9

	Sol's Obliqu	ie As	cension	257 16
Problem 44.	Sine of O's Asc. diff. Cotangent of O's Dec.	14° 21	$\begin{array}{c} 7' = \\ 11 = \end{array}$	9.38721 10.41168
Ta	prent of the Sun's Pole	32	11	9 79889

This completes the Speculum for the Sun, besides producing the Ascendant # \odot and M. C. S $* \odot 5^{\circ}$ 10', and the M. C. $\circ \odot$ and Asc. $\Box \odot 24^{\circ} 5'$. Place your results as you obtain them in a Speculum, and the different Logarithms as they come out, and place your Arc of Directions in their appropriate places. We will now find all the necessaries for Mars in the same way.

Mars's Preliminaries.

Problem 35. Mars in 22 <u>11</u> with 1 N 3 Lat. its R. A. is 200 53 Right Asc. of M. C. is 219 4

Problem 36. Log. of Mars Mid. distance == 18 11 M. D.

Problem 37. Tangent of Mars's Dec. 7 s 40 = 9.12909 = Cot. 10.87091 Add Tangent of Birth place 54 46 = 10.15101

> Ascen. diff. Sine $10^\circ 59' = 9.28010$ Problem 38. Subtract 90 0

Mars's S. D. A. == 79 1 its Log. 3571 3rd. Arc 26 20 Mars's Mid. distance is 18 11

Problems 46 and 70th. Mars true Asc. and Dis. from 9th 8 9

Problem 41. The Prop. Log. of 90° 0' 3010 The do. do. of 79 1 = 96429 Ar. Comp.

Log. of Circle of Position 9.9439 Problem 42. Long. of Mars's M. D. 9956

> Mars's diff. of Cir. Pos. 9395 = 20° 41' Mars's Mid. distance 18 11

Problem 43. Mars's Asc. difference under the pole 2 30 Mars's R. A. subtracted 200 53

Mars's Oblique Descension 198 23

Problem 44. Sine of Mars's Asc. Diff. 2° 30' = 8.63968 Cot. of Mars's Decli. 7 s 40 = 10.87091

Tangent of Mars's pole 17 57 = 9.51059

The Sun to the Sextile of Mars direct.

Problem 72. First find a constant Log.; that is, by adding the Arithmetical compliment of the Sun's semi-diurnal Arc to his distance from the 11th cusp, which will give a constant Log.

As \bigcirc 's S. D. A. 56° 43" Arith. Comp. 9,4985 Is to his distance from 11th cusp 5° 11' 1.5406 Constant Log. 1.0391 So is Mars semi-diurnal Arc 79.1 = 3575 Mars's secondary distance from 9th 7° 13' = 1.3966 Mars's primary distance from 9th 8 11 \bigcirc 's # \Im d. d. mundo 0 58 Add one-third of semi-arc 26 20 This is the \bigcirc \bigcirc of \Im d. d. 27 18 Add one-third semi-arc more 26 20 for the $\bigcirc \bigtriangleup \Im$. This is the $\bigcirc \square$ of \Im d. d. 53 38 The $\bigcirc \square$ \Im is 27° 18' Take one-fifth semi-arc 79.1 = 15 52

Remains () qu. 3 = 11 26

By the same process we find the other aspects to the Sun in mundo direct. Let us work the Sun to Venus. The preliminaries of Venus will be found for the Speculum as those of Sol and Mars before.

The Sun to the aspects of Venus direct.

The Sun's constant Log. was found 1.0391 Add the Log. of Venus's S. D. A. 79° 43' 3537

Venus's second distance from 9th 7° 17' = 1.3928Venus's Prim. do. do. 10 4 = 2 from the 9th cusp.

Sun * Venus	2	47
Add one-third of \cap\$'s S. D. A.=	26	34
Sun square of Venus	29	21
Add one-third more	26	34
Gives 🕥 trine of Venus	55	55
The square is	29	21
rom which take one-fifth of S. A. which is	15	57
Sup quintile Venue	19	94

We might reverse these directions, but as there can be only a semisquare of the Sun to Venus or Mars, we will take the aspects of *Sun* and *Jupiter* by *converse*, which is performed as the others, only we must make Jupiter stand still upon the cusp of the 7th till we bring the Sun down to him. We must find the constant Log. of Jupiter.

Thus Jupiter's S	. D. A. is	found to be	e 118º 17'	Arith. Comp. 9.8177
Add the distance .	Jupiter is	from the St	h 8 39	1.3183

Constant Log. of Jupiter from 8th == 1.1360 Sol's semi-arc is 56° 43' Log. 5015

Sol's second distance from the 11th 4 9 Add Sol's primary dis. from 11th 5 9		1.6375
Jupiter square Sol $\frac{1}{9}$ 18 Add one-fifth of Sun's S. D. A. 56° 43 $=$ 11 20		
Jupiter quintile Sun = 20 38		
To the 24 square \odot add one-third of 56° 43' = Add the square		54' 18
This gives the * Add one-half more for S	-	12 21

Jupiter S Sol converse 56 33

When many directions are found to one Planet I always keep a standing or constant Log., for it facilitates the Arcs of Directions. We shall proceed to shew how the angles may be easily directed.

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F

THE ANGLES TO ASPECTS IN MUNDO.

Midheaven to Aspects in the World.

I have, in the Problems, shewn how the Midheaven may form aspects, and the Planets shall have passed that meridian point in mundo. I have proved from experience their effects, and I would call such aspect mundane or meridian anticedentia, otherwise say the planet directed to the angles. For instance, Venus is past the meridian, and some Professors would say the M. C. cannot form a conjunction with Venus, but I would say Venus to the conjunction of M. C., or the M. C. itself comes down to the place of Venus. In all cases when a Planet is above the Earth, Problem 50, that Planet's mid distance is the conjunction to the M. C. But to be after the manner of other Professors the Planet must be between the 1st and 10th cusps; then, in this case, subtract the R. A. of the M. C. from the Planet's R. A. and the difference is the Arc. Right Ascension of Mercury 260 deg. 10 min. take Right Ascension of M. C. conjunction Mercury.

PROBLEM 51. M. C. semi-sextile. The Planet must be between the cusps of the Ist and the 11th, and 10th and 9th, bring the star to the cusp of these houses by Problem 46. The Planet must be between the 11th and 1st, 10th and 9th, the difference between one-third of semi-arc and Mid distance will be the M. C. S* Thus Mercury's M. D. is 41° 6' from which take one-third of 47° 45' which is 15° 55', and the difference is 25° 11' for the Arc. As this is brought to the cusp of the 11th, it is also the Ascendant to the sextile of Mercury; according to NOTE 104. We will bring Venus to the M. C. semisextile : one-third of her S. A. is 26° 34', from which take 16° 31', leave 10° 4' for M. C. S* \mathfrak{P} , or Ascendant trine of \mathfrak{P} .

PROBLEM 54. The Midheaven to the semi-square. In this case the Planet must be between the Ascendant and the middle of the 11th, or between the middle of the 8th and cusp of the 10th. Then the difference between one-half the semi-arc and the Planet's Mid. distance will be the Arc of Direction. Thus one-half of Mercury's S. D. A. is 23° 51′ and M. D. 41° 6′, the difference 17° 15′. Or for Venus, her S. D. A. is 79° 43′, and the one-half is 39° 51′, M. D. 16° 31′, difference 23° 20′. M. C. S. Q. or Ascendant sequisquare of \mathcal{Q} . See Note 107.

PROBLEM 55. The M. C. to sextile. The star must be below the cusp of the 12th, and between the 10th and 8th cusps : then the difference between the Planet's M. D. and two-thirds of its semi-diurnal arc. Two-thirds of Mercury's semi-arc 31° 49' taken from 41° 6', leave the arc M. C. $* \not \cong 9^\circ$ 17'. For Mars, two-thirds of Mars S. D. A. is 52° 41', his M. D. 18° 11', arc M. C. $* \not \odot 34^\circ 30$.

PROBLEM 56. The M. C. to quintile. See 109. In this case the Planet must be below the 12th and between the 10th and 7th cusps. Then the difference between four-fifths of semi diurnal arc and M. D. For M. C. quintile Saturn his S. D. A. is $53^{\circ} 29'$, and four-fifths $42^{\circ} 47'$, take his distance from 10th, $57^{\circ} 54'$ difference 15° 7' is the Arc of M. C. qu. t_2 . For Mars, his M. D. is $18^{\circ} 11'$, and four-fifths of $79^{\circ} 1'$ are $63^{\circ} 12'$, and take $18^{\circ} 11'$ leave $45^{\circ} 2'$ for M. C. quintile Mars.

PROBLEM 57. The M. C. to square. This Problem will also answer for Problems 64 and 73. In this the Planet must be below the 10th and 7th and the 4th and 1st ensps. Then the difference between the Mid. distance and the Planet's semiarc will be the Arc of Direction. For Saturn, his semi-arc is $126\circ 31'$, from which take his M. D. $122\circ 6'$, the arc $4\circ 25'$ of M. C. \Box b, or Asc. d b. See Note 110. For Mars, his S. A. $79\circ 1'$, and his M. D. $18\circ 11'$, the difference $60\circ 50'$, is M. C. \Box d, or Asc. g d. See Note 110.

PROBLEM 59. The M. C. trine. Mark-The Planet must be between the cusps of the 8th and 6th, or the 4th and 2ud, or brought to those positions, else it will be

no use as the arc would be very great. Work by the Directions laid down in Problem 59, which cannot be abbreviated. The other Problems connected with the Midheaven are as succinct and plain as they can be made.

A more short method.

The method I follow, in my practice, is first to look out the last aspect before birth the M. C. might form with any Planet, I then merely add or subtract the proportional parts of the star's semi-arc. In this natus I would first obtain Saturn's square to M. C.

Saturn's semi-arc Take M. D.	126° 122	A THE REAL PROPERTY AND ADDRESS ADDRES
M. C. D h Add one-third S. D. A.	4 17	25 or Asc. d 12.
M. C. * h Add one-sixth more	22 8	15 or Asc. S* 5. 55 half of one-third of semi-arc.
M. C. S h Add half of a house	31 8	10 or Asc. SD 2.
M. C. S* h Add one-third S. A.	40 17	5 Asc. * た. 50
M. C. & h	57	55 Asc. D b.

As one result depends upon another, great care must be taken not to add or subtract incorrectly, else every subsequent result will be in error.

Venus to aspect of M. C.

Right Asc. of M. C. is Venus's Right Asc.	2190 202	4 33	e Ascendant a of the 10th. ⁹ 1.4. distance w
Venus's M. D.	16	31	M. C. ơ Չ.
One-third S. A. is	26	34	
M. C. S* φ	10	3	Asc. △ ♀.
Add ½ of ⅓rd S. A.	13	17	
M. C. S 2	23	20	Asc. Ss 2.
Add the half again	13	17	
M. C. * ?	36	37	institute bus d
Add one-third of S. A.	26	34	
М. С. □ ♀	63	11	Asc. 8 2.

Ascendant to aspect in Mundo.

PROBLEM 64. To bring a Star to the conjunction of the Ascendant the Planet must be between the 4th and 1st cusps.

PROBLEM 65. For the semisextile the Planet must be between the cusp of the 1st and 12th, or the 4th or 2nd, then follow out the Rule.

PROBLEM 66. The Ascendant to semisquare, the star must be between the 4th cusp and middle of the 2nd, then the difference between *half* its S. N. A. and Meridian distance, if below the earth. If above the earth, the star must be between the 1st and middle of the 12th, then the difference between its M. D. and *half* its S. D. A. for the Arc of Direction.

PROBLEM 67. The Ascendant to the sextile of a planet, which must be between the cusps of the 11th and 1st, or between the 3rd and 6th, and then proceed as No. 122.

PROBLEM 68. As is directed in 123, only the planet must be between the 4th and 3rd, or between the 10th and 9th.

PROBLEM 69. As directed in No. 124, which cannot be abbreviated.

PROBLEM 70. This Problem answers only when the planet is between the 1st and 9th, or between the 7th and 5th, and then proceed as No. 125.

PROBLEMS 71, 72, and 73, must be worked as there directed. We have given an example of Abbreviations in Problem 73 which must be adhered to.

ZODIACAL ASPECTS.

PROBLEM 74 is as clear and succinct as we can possibly make it. Bearing in mind, that if the M. C. is nearly at the end of the Zodiac, say Aquarius or Pisces, then the planet to which the M. C. is directed, may be in Aries, Taurus, &c. then, in such cases, 360 degrees must be added to the planet's Right Ascension, if subtraction cannot otherwise be made.

PROBLEM 75. In working the problems connected with the Ascendant, I recommend the student to frame Oblique Ascensions for the latitude of birth places, which is easily done by the Table called "A Ready Reckoner, for finding the Ascensional Difference," among the tables of this Work. Then proceed as in Rules 1, 2, and 5 of this Problem, which is as brief as can be conveniently made.

PROBLEM 76. To direct the M. C. to parallel of Declination in the Zodiac, without latitude. RULE 1. That place in the ecliptic must be found where the Sun acquires the declination of the planet, either north or south, to whose parallel the M.C. is directed, which retain.

Mark well-To get out the Right Ascension and Declination of aspect, is also obtaining the place which will serve for the Sun's parallel that is wanted in PRO-BLEM 89. This also serves for PROBLEM 76, and 77 and 89 which should be worked together; for RULE 1 of Problem 76, 77, and 89, are all worked alike.

PROBLEMS 78, 79, 80, 81, 82, 83, 84, 85, 86, must be worked as I have directed in their respective operations.

PROBLEM 81. This is a short Problem and easily understood, and the examples I have given are sufficient to make it plain.

The residue of the Problems remain as they are, for we cannot make them either shorter or plainer.

SIMMONITE'S METHOD OF TIMING ARCS OF DIRECTIONS.

According to PROBLEM 99 make a Table for the Sun's Daily regular Motion, (not his Mean Motion), and add each day's motion together for as many days as you calculate years for.

Example.—The Queen was born 23rd of May, 16 h. 4 m., at the noon of that day set down 0° 0', and by looking how far the Sun has moved in Right Ascension, which is from 59° 19' to 60° 20', which is 1° 1', which is equal to one year of life. Again, add the next daily motion, which is 1° 1', to the last 1° 1' and they make 2° 2', equal to two years of the native's life. For 20 years of the Queen's life require 20° 26' of an arc. Table II. serves for equating the minutes of a degree, but

if you wish to know the day of the month you must frame a Table like that of page

If you wish to know the day of the month you must frame a Table fike that of page 226, and proceed as in Table III of that page. The M. C. to the trine of the Sun is $19^{\circ} 57'$ turned into time. Opposite with 19 years I find $19^{\circ} 24'$, which I find is 33 minutes short of the full arc $19^{\circ} 57'$, and these 33 minutes I apply to Table II. and find it to fall in December, and adding the years after birth, 19, I apply it to Table III., page 226, and find it to correspond with 1838, so the arc of M. C. trine Sun came up in December, 1838. If I is the function of the arc and the arc are according to the function of the function wished to find out the day on which the arc was completed, I apply the 33 minutes to Table III., page 226, and find it December 11th, 1838.

N. B. ERATUM-A mistake is made in the Example, page 225, under the arc of 17° 2' add 15', and the arc is 17° 17', answering to September 5th. To the arc of 20° 3' add 17', and the arc is 20° 20', equal to September 3rd, 1839.

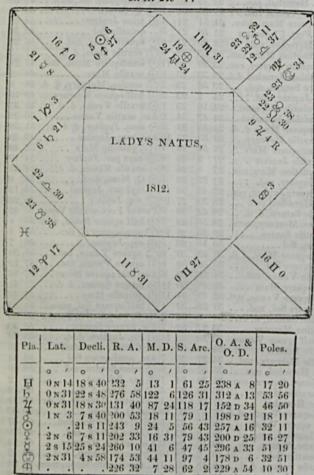
			.12.2	T	ABI	LE	I.	baan	beri	100	6 brie	107 07	CABLE II.
Yr	0	. 1	Yr	0	. '	Yr	0		Yr	0		24th	of each Month.
0	0		17				35	~		52	31	Min.	and the second se
12	12	2	19	-	24	36		7	53	53 54	32 33		May 0 June . 1
3 4	34	A	$\frac{20}{21}$			1000	38 39	9 11		55 56	34 34	and the second second	July 2 August . 3
5 6	5 6		$\frac{22}{23}$	22 23	30		40	1	1 1 1 1 1	57 58	$\frac{34}{34}$	20	September 4 October . 5
78	78	6		24	35	41	42	16	58	59	34	30	November 6
9	9	8	26	26	37 40	43	44	18 20	60	61	34 34	40	December 7 January . 8
10 11	11	100 Jan 1-1	27 28	the state of the second		44 45	Name and Add	21 23	E	And all	33 33	45 50	February 9 March . 10
12 13		11 12	$\frac{29}{30}$	and the second	Contraction of the local division of the loc	46 47	Contraction of the	24 26	1700 Ac	100	32 32	55 60	April 11 May 12
14 15	14	14	31		54	48 49	49	27	65	66	31	. ithe	
16		State of the second	33	And the Party of t		49				67 68	30 29	Part 1	three walks of a solution

Arcs of Directions in the Queen's Nativity.

Aspects.	, ,	24.	m.	Aspects.	0	,	1.	m.
) 2			• sextile Mars, zod	12	45	12	7
) 3	5 0		half square Saturn, d.d.			13	11
Asc. body of Sol () 3	7 0		D half square Mercury, z.		6	14	9
Pars. body of Moon]	1.	5 1		opposition Herschel, z.		10	14	10
Asc. trine Jupiter 4	11	3 4		conjunction Venus, c.		25	15	1
Moon half square Venus z.	5 2	3 5			15	-	15	4
Sol conjunction Moon, con. 2	5 24	5 5		M. C. semisquare Jupiter	15	-	15	4
Moon conjunction Sol, d.d.	5 20			@ par. Herschel, d. d			15	11
Pars. conjunction Sol (100	M. C. square Venus			16	3
() half square Venus, zod.				E ssq. Herschel, con			16	4
• sextile Jupiter, con 8	3 (M. C. sextile Venus			16	8
M. C. trine Mercury 8		9		() square Jupiter, d. d.			17	6
	3	10.00	6	opposition Herschel d.d.	17	55	17	7
O) 5			. half square Mercury, z.			17	9
@ sextile Mars, zod 10				opposition Herschel, z.			17	10
M.C. Jupiter 10		10000		(2) sextile Venus, zod			17	ii
and the second) 3	10000	1.4	M. C. conjunction Jupiter			18	î
() rapt par. Herschel 11			38.24	square Herschel		32	18	î
O trine Jupiter, zod 12				Asc. opposition Herschel			18	i
M. C. quintile Mercury 12	0			(2) semisquare Saturn, d.d.			18	2
O rapt par. Herschel 12	10	12) par. Herschel		11	18	9
Conference areasener 14	1.00	1.0		o par. marsener	10	11	10	0

		al demander o /	
Aspects of	<i>y</i> . 19	d. Aspects. o' y. m.	
Part of Fort. S Saturn 19 31		1 Asc. sextile Mars 43 5 41 9 3 (2) trine Mars, zod 43 42 42 4	
M. C. sextile Mars, zod. 19 42	19 19	M C 1 10 M 10 M 10 0	
O conjunction of Venus z. 20 3	20		
(2) square Saturn, zod 20 36	20		
⊙ sesq. Herschel, con 21 14	21		
(2) square Venus, zod 21 31	21	$1 \oplus Q$. Saturn	
M. C. square Mars, mun. 21 51 Part of Fort D Juniter 21 58	21	5 quintile Sol 45 36 43 4	
ant of i of the balance	21		
• par. Herschel, zod 22 20	22	160	
E conjunction mano, com 22	22	4 sextile Mars, d. d 47 3 45 8 11 semisquare Moon, zod. 47 29 46 1	
half square Jupiter, con. 23 29 opposition Herschel, d.d. 23 33	23	$0 \bigoplus$ sextile Mars 48 2 46 7	
	23	3 @ semisq. Mercury, d. d. 48 8 46 8	
	23	5 half square Mercury 49 10 47 8	
(=) bogi o aproci, boar i i i	23	7 O sextile Venus, d. d 49 37 48 2	
	24	2 Asc. sextile Venus 50 38 49 8	
P - F	25	2 🖸 sesq. Jupiter, d. d 51 58 50 6	
	25	10 Asc. sesq. Jupiter 52 39 51 2	
	26	1 quintile Mars 52 49 51 4	
	26	3 Prapt par. Jupiter 54 19 52 9	
• sextile Jupiter 27 2 • conjunction Mars, con. 27 8	26	4 sextile Venus, d. d 54 45 53 2	
Conjunction manor com ar an	26	7 O Q. Mars, d. d 55 6 53 6	
ssq. Jupiter, zod 27 22 halfsquare Jupiter, con. 27 42	26	11 rapt par. Jupiter 55 15 53 8	
par. Herschel, zod 28 33	27	10 🕲 ssq. Jupiter 55 26 53 11	
sextile Saturn, d. d 28 42	28	0 Part of Fort. sextile Venus 55 45 54 3	
M. C. tre. Mercury, mun. 28 56	28	2 half square Moon, d. d. 56 1 54 6	
Asc. sextile Saturn 29 35	28	10 @ semisquare () con 56 1 54 6	
M. C. ssq. Sol 30 15	29	5 (ssq. Jupiter 56 7 54 7	
(2) semisquare Mars, d. d. 30 49	30	0 square Venus, zod 56 30 55 0	
• half square Sol 30 50	30	0 • square Venus, zod 57 12 55 8	
(2) sextile Venus, zod 31 25	30	6 Asc. half square Moon 57 16 55 9	
⊕ half square Mars 31 48	30	11) square Saturn, d. d 57 41 56 2	
O semisquare Venus, d.d. 32 49	31	11 quintile Mars 57 46 56 3	
M. C. square Sol, zod 32 59	32	1 • half square Sol, mun 58 32 57 0	
(2) sextile Saturn, d. d 33 8	32	3 M. C. conjunction Saturn 58 33 57 0	
M. C. trine Mercury 33 27	32	7 Asc. square Saturn 58 33 57. 0	
half square Venus 33 50	32	11 O Bq. Jupiter, d. d 58 48 57 3	
⊕ sextile Saturn 34 0	33	0 M. C. trine Herschel 59 33 58 0	
Sextile Mercury, zod 34 37	38	7 Asc. semisquare Sol 59 44 58 2	
D par. Herschel, con 35 32	34	6 (trine Saturn, zod 59 49 58 3	
conjunct. Saturn, con. 35 38	34	7 • par. Sol, zod 60 2 58 6	
M. C. sextile Moon 36 29	35	5 Q. Mars, d. d 60 2 58 6	
Trine Herschel 37 26	36	4 • sextile Mercury, d. d 60 11 58 8	
semisquare Venus, d.d. 37 57	36	10 Asc. Q. Venus 60 43 59 2	
(+) half square Venus 38 57	37	9 M. C. sextile Sol, zod 60 47 59 3	
• P. Herschel, con 39 8	37	11 O trine Saturn, zod 61 10 59 7	
conjunc. Saturn, con. 39 13	38	0 Asc. sextile Mercury 61 14 59 8	
M. C. sextile Sol 40 2	38	10 @ square Saturn, d. d 62 7 60 7	
O quintile Saturn, d. d 40 18	39	1 semisquare Moon, mun. 62 21 60 10	
Asc. square Jupiter, d. d. 40 34	39	4⊕ trine Saturn 62 59 61 5	
Sol trine Jupiter, d. d 40 35	39	4 Bq. Jupiter 62 57 61 5	
trine Herschel, con 40 56	39	8 Q. Venus, d. d 63 3 61 6	
sextile Sol, mundo 41 6	39	10 sextile Mercury 63 36 62 1	
(2) sextile Moon, mundo . 41 11	39	11 M. C. sextile Jupiter 64 2 62 6	
Asc. trine Jupiter 41 16	40	0 Q. Venus	
• sextile Mars, d. d 42 7	40	10 Moon sextile Mercury, d.d. 65 29 64 0	
half square Jupiter, d.d. 42 50	41	6 Q. Venus, d. d 68 11 66 9	

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R. A. 219º 4'.

Arcs of Directions.

Aspects.			1	1. m.	Aspects.	a	1	W.	mi.
Moon * Herschel, d.d.				-0 -	• semisquare Ø, con				
Sun quintile Moon, zod.	0	17	0	3	semisquare Venus, z.				
(semisquare Jupiter, z.	0	34	0	61	Asc. conjunct. Saturu, m.	4	25	4	2
• sextile of Mars, d. d.	0	57	0	101	g quere or mooring cour				
E trine of Mercury, con.			1	7	(2) quintile of Sun, d. d.	4	32	4	3
• semisquare Mars, zod.			_	4	• trine of Jupiter, zod.	4	40	4	4
sextile of Venus, d. d.	2	47		7	Asc. sextile of Sun, mun.	5	11	4	10
sextile of Saturn, con.	3	П	3	0	Asc. conj. Saturn, zodiac	5	33	5	2
Part of Fort. sextile &	3	31	3	4	Part of Fort. & Herschel	5	38	5	3

Aspects. o			m.	Aspects. o'	y. m.
Sun rapt paral. of Venus 7		6	8	• square Saturn, con. 22 6	20 3
Sun rapt parallel of Mars 7	25	6	10	Midheaven * Saturn, m. 22 15	20 4
Sun semisquare Q, con. 7	29	6	11	@ quintile Saturn, zod. 22 39	20 8
Asc. trine of Mars, mun. 8	9	7	7	Midheaven semisq. 9, m. 23 20	21 4
• semisquare Saturn, d.d. 8	28	7	11	Asc. square Sun 24 5	22 0
• semisquare Mars, con. 8	47	8	2	Midheaven conjunc. Sun 24 5	22 0
Part of Fortune * of @ 8		8	3	() * Saturn, zod. con 24 24	22 4
Midheaven * of Mercury 9		8	8	(2) semisquare Venus con. 24 28	22 4
• square of Jupiter con. 9		8	8		
				quintile Jupiter, zod. 24 36	
() square of Saturn, zod. 9		8	10	Part of Fort. semisq. b 24 44	22 7
Asc. △ of Venus, mun. 10		9	4	Part of Fort. * of Mars 24 59	22 10
E semisquare H, d. d. 10	16	9	6	Asc. * Mercury, mun. 25 11	23 0
• quintile of Saturn, con. 10	45	9	11	@ sextile Venus, zod.con. 25 36	23 5
E trine of Saturn, d. d. 10	56	10	1	d Jupiter, zod. con 25 37	23 5
• parallel of Mars, con. 11	2	10	2	* Mars, zod. con 26 41	24 4
(sextile of Jupiter, zod.11		10	7	semiquare Mars, con. 26 41	24 4
Part of Fort. semisq. & 11		10	7	Part. of Fort. * Venus 27 2	24 8
O		10	7		~
• quintile Mars, d. d. 11			7	• square of Mars, d. d. 27 17	~ ~ ~
E square O, converse 11		10	9	C conjunc. Jupiter, con. 27 31	25 1
O square Moon, d. d 11		10	9	biquintile Mercury con. 27 33	25 1
(semisq. Herschel, zod. 11		10	9	() biquintile Jupiter, zod. 27 36	25 2
() semisquare Mars 11	49	10	11	Asc. sextile (), zod 27 36	25 2
conjun. Herschel, con. 12	4	11	2	• sextile Uranus, d. d. 27 53	25 5
sextile Moon, converse 12	6	11	2	sextile Jupiter, con 28 11	25 8
	20	11	5	Asc. semisquare Mercury 28 13	25 9
Mid-heaven of Herschel 13		12	0	⊙ semisquare ⊙, mun. 28 21	25 11
• sextile of Mercury, con. 13		12	1	@ square Saturn, d. d 28 46	26 4
· · parallel Saturn, zodiac 13		12	8	🕑 square Venus, d. d 29 21	26 9
		13	10	Asc. sesquisquare @, zod. 29 29	26 11
(2) square Mercury, d. d. 15				A Margure and con 90 21	
() parallel of Mars, d. d. 12	100	14	1	$\bigcirc \triangle$ Mercury, zod. con. 29 31 Asc. opposition 24, zod. 29 53	26 11
Part of Fort. * Saturn 15		14	6	Asc. opposition 4, zod. 29 53	27 3
Part of Fort. Dupiter 10		15	3	Asc. opposition 24, mun. 30 53	28 3
Part of Fort. of of Sun 17		15	10	Part of Fort. parallel () 30 54	28 3
() parallel of Venus, d. d. 17	19	15	11	(sextile Mercury, d. d. 31 0	28 4
Sesquisquare 24 zodiac 17	32	16	1	Asc. semisq. Saturn, mun. 31 10	28 6
• semisquare HI, d. d. 17	39	16	. 2	(2) semisqu. Mercury, z. 31 22	28 8
@ conjunction Mars, d.d. 17	47	16	4	sextile Saturn, zod 31 37	28 11
	49	16	5	• sextile Jupiter, zod. c. 31 37	28 11
@ sesquisquare \$, con. 17		16	5	• square Mercury, con. 31 58	29 2
	3 43	17	2	quintile Mars, zod 32 1	29 2
	3 46	17	3	(square Herschel, con. 32 17	29 5
Asc. square of Mars, zod. 19	-	17	6	semisquare (, zod. 33 6	30 2
		17	9	() rapt parallel Mercury 33 19	30 4
Deparal. of Mercury, d.d. 19					00 0
E semisquare O, zodiac 19		17	10	Midheaven quintile (30 6 20 c
• . conjunction of Q, d. d. 19		18	1	Asc. trine Herschel, mun. 33 29	30 6
	1 53	18	3	Deparallel Saturn, d. d. 33 33	30 7
Asc. trine of @, zodiac 19	56	18	4	square Jupiter, zod 33 48	30 9
square Venus, zodiac 20) 5	18	5	Asc. quintile Sun, zodiac 33 57	30 11
• trine of Jupiter, d. d. 20) 6	18	5	biquintile (2), zod. 34 4	31 0
@ sextile of Mercury 20) 15	18	7	Midheaven * Mars, mun. 34 29	31 5
Part of Fort. parallel H 20) 24	18	9	• quintile Venus, zod. 34 32	31 6
) 31	18		conjunction b, d. d 35 12	32 0
• quintile Jupiter, con. 20		18		Part of Fort. con. Mercury 35 21	32 2
		18		• conjunction Saturn, z. 35 29	32 3
• quintile Mercury, con. 20	1 41	18		Part of Fort anintile 7 35 31	32 3
Asc. * of Herschel, zod. 20				Part of Fort. quintile 3 35 31	
) 50	19		⊙ sesquisquare 24, d. d. 35 33	32 4
Conjunction Mars, zod. 2	1 10	19		conjunc. Venus, con. 35 50	$ \begin{array}{ccc} 32 & 7 \\ 32 & 7 \end{array} $
Square of (2), zodiac 2 Mid. semisqu. Mars, mun. 2	1 12	19		Asc. sextile Mercury, zod. 35 51	32 7
Mid. semisqu. Mars, mun. 2	1 19	19		semisquare 2, zod. 36 0	32 9
(•) sextile of Venus, zod. 2	1 25	19		• quintile Herschel, d.d. 36 4	32 10
• semisquare (2, con. 2	1 33	19	9	Part of Fort. semisq. H 36 20	33 1
Ge rapt parallel of Saturn 2	1 38	19	10	Asc. trine Mars, zodiac 36 23	33 1
Part of Fort. quintile @ 2	1 46		11	Midheaven * Venus 36 37	33 4
C conjunction of 9, zod. 2	1 55	20		Asc, trine Venus, zodiac 37 3	33 8
			M		
			m		

Aspects. o '				
Asc coni Deggarla Tail 27 C	$\frac{y}{33}$	m.	Aspects o'	y. m.
Asc. conj. Dragon's Tail 37 6			• square Venus, zodiac 52 27	47 10
O conjunction Mars, con. 37 8			sextile Mercury, d. d. 52 40) 48 0
Asc. square Herschel, z. 37 23	34	0	Asc. trine (), zodiac 52 42	2 48 0
O semisquare 24, con. 37 38	34	3	oppo. Moon, mundo 52 53	
• semisquare 24, con. 37 38 Part of Fort. qu. Venus 37 40	34	3	O trine Saturn, zod. con. 53 11	10 -
• sextile (•), mundo 37 48	34		Asc. square Saturn, zod. 53 12	
(sextile Jupiter, d. d. 38 24	35			
·· semisquare \$, d. d. 38 57	35		• sextile Herschel, con. 53 14	
			Quintile Venus, con. 53 29	
O sextile Q, zod. con. 39 14	35		O trine Mars, d. d 53 37	and the second se
(rapt parallel Jupiter 39 27	35		Part of Fort. Venus 53 37	48 10
· quintile Saturn, d. d. 39 28	35		• parallel Mercury, con. 53 59	49 2
Asc. sextile Saturn, m. 40 5	36	5	Asc. trine Jupiter, zod 54 9	49 3
O semisquare H con 40 25	36	9	Part of Fort. S[] Jupiter 54 19	10 -
(S) sextile Venus con A0 29	36	11	Part of Fort. quintile H 54 45	
• square b, zod. con 40 49	37	1	C conjunc. Sun, zodiac 55 14	
Conj. Herschel, d. d. 40 58	37	3	anintile Mara con 55 92	
O trine Saturn, converse 41 0	37	3	quintile Mars, con 55 23	
			· . [] Venus, zod. con 55 27	50 6
Part of Fort Mercury. 41 6	37	4	semisqu. Saturn, d. d., 55 31	50 7
Part of Fort. D Moon 41 11	37	5	parallel Saturn, con 55 47	50 10
O rapt parallel h 41 30	37	9	⊙ trine Venus, d. d 55 55	51 0
biquintile Jupiter, d.d. 41 43	37	11	· . [] Mercury, zod. con. 55 55	51 0
• semisquare 24, zod. con 41 43	37	11	Diquintile Saturn, con. 56 7	51 2
(=) sesquise. O. zod. con. 41 43	37	11	(square Mars, zod. con. 56 23	51 5
Asc. square Sun, zod 41 47	38	.0	💿 square Sun, mundo 56 43	51 9
sextile b, zodiac 42 19	38	6	rapt parallel Jupiter 56 53	51 11
• parallel Saturn, zodiac 42 23	38	8	Semisquare Mars, zod. 56 53	51 11
Asc. sesquisq. Mars, zod. 42 47	38	11		
(sextile Mars, con 42 51	39	0	rapt parallel Mars 56 57	51 11
Asc. trine Sun, mundo 42 59	39	1000	Asc. trine Mercury, mun. 57 1	52 0
sesquisq. Venus, zod. 43 8	1000	1	@ semisquare Mars, d.d. 57 17	52 3
P P comerce C i i i i co co	39	3	O quintile Herschel, d.d. 57 26	52 5
(e) semisq. Saturn, zodiac 43 29	39	7	Midheaven of Saturn 57 54	53 1
Midheaven semisq. H, m. 43 43	39	9	@ semisqu. Venus, zod. 58 6	53 2
O trine Moon, d. d 44 1	40	0	Asc. sesquisquare O, zod 58 10	53 2
() trine Sun, con 44 1	40	0	(2) rapt parallel Venus 58 10	53 2
rart of rort. \triangle Jupiter. 44 2	40	0	trine Jupiter, zod 58 33	53 7
O semisq. Mercury, d. d. 44 42	40	8	Asc. trine Mercury, zod. 58 35	53 .7
•• O Mars, zod, con. 44 55	40	10	(oppo. \$, zod. con 58 40	53 8
(=) sextile Moon, zodiac. 45 2	40	11	square Jupiter, d. d 58 58	54 0
• quintile Sun, mundo . 45 22	41	3	• quintile Mercury, d. d. 59 2	54 0
Part of Fort. semisq. (). 45 37	41	6	Asc. opposit. Mars, zod. 59 2	
C d Herschel, zodiac 45 49	41	8	Part of Fort. S \$\[\vee \cdots 13	54 0
e sextile Herschel 46 34	42	4	Asa appa Vappa god 50 22	54 2
(sextile Saturn, d. d 46 36	42	4	Asc. oppo. Venus, zod 59 32	54 5
			(semisquare 2, d. d 59 37	54 6
Asc. Diquintile Venus, z. 46 36	42	4	⊙ sesquisquare \$, con 60 19	55 2
C oppo Saturn, zod. con 48 3	43	8	Part of Fort. bq. Jupiter 60 29	55 4
• parallel Sun, mundo 48 10	43	9	Asc. oppo. Mars, mundo 60 50	55 4
square Herschel, d. d. 48 21	43	11	biquintile (), zod 61 43	56 8
Moon semisq. Moon, mun. 48 32	44	1	Midheaven sesquisq. 24 61 44	56 8
Asc. oppo. Moon, zodiac 48 35	44	2	Midheaven sextile Sun 61 53	56 9
sesquisq 24, zodiac 48 50	44	5	O semisquare b, d. d 61 56	56 9
• semisquare •, zodiac 49 12	44	8	sesquisquare (2), d. d. 62 9	56 11
(oppo. Saturn, con 49 28	44	11	(2) sesquisquare Sun, con. 62 9	56 11
• sextile Herschel, con. 49 52	45	4	Part of Fort. quintile O 62 37	57 4
conjunc. Moon, con. 49 54	45	4	🔘 sextile Sun, zodiac 62 45	
C conjunc. Sun, d. d 49 54	45	4	(conjunction & d d 62 to	57 5
			(conjunction \$\vee, d. d 62 50	57 6
		1	trine Herschel, con 62 57	57 7
trine Mercury, con 50 52	46	4	sextile Moon, mundo. 63 0	57 8
Asc. biquintile H, mun. 51 4	46	6	Asc. oppo. Venus, mun. 63 12	57 10
O square Mars, zodiac. 51 11	46	7	• sesquisquare, \$\vee\$, zod. 63 38	58 3
Part of Fort. [] Mars 51 19	46	9	semisquare 9, con 64 10	58 9
Midheaven \triangle Jupiter, m. 51 27		10	Part of Fort. parallel b . 64 20	58 11
Part of Fortune of 2 51 28		10	(2) opposition 9, con 64 26	59 0
• trine Moon, zodiac 52 16	47	8	parallel Jupiter, d. d 64 30	59 1
Midheaven semisq. (), m. 52 26	47	10	Asc. sesquisquare \$, zod. 64 44	59 4
			Jundanie ki nour of H	

Aspects.	0	1	v.	m. ,	Aspects.	0	1	2.	m.
Asc. trine Saturn, zodiac			59	5		70	27	64	
Midheaven semisquare &	64	58	59	6	O biquintile Moon, d. d.			64	11
() sesquisquare (2), zod.			60	0	Part of Fortune trine (2)			65	0
semisquare Mars, con.			60	1	🕑 sesquisq. Venus, d. d.			65	3
Asc. sesquisquare (2), Zod			60	4				65	4
() conjunct. 24, converse			60	7				66	1
biquintile &, converse			60	7	square Mars, converse	71	58	66	6
opposition 24, zodiac			60	8				66	9
Asc. square 24, zodiac			60	8) biquintile (), zodiac			67	3
() opposition 24, d. d	66	24	61	0	Midheaven sextile Q	72	56	67	6
Fart of Fort. THerschel	67	2	61	7	• sextile Venus, con	74	7	68	6
Part of Fort. sextile &	67	10	61	8	@ parallel Jupiter, con.	74	33	68	11
() sesquisquare Mars, d.d.	67	37	62	1	• sextile Mercury, zod.	75	37	70	9
square Mercury, d. d.			63	1	trine Mars, zodiac			70	0
square Herschel, con.			63	3	trine Venus, zodiac	77	27	71	10
trine Herschel, d. d			63	3	opposition b, converse			73	2
(2) square Venus, con			64	6					

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