Jack the Ripper

Cemal Cicek

February 2018

Technique:

1-Harmonic 4 (Because the birth time is not known) 2-Sidereal, Krishnamurti Ayanamsa

3-Keys:

Tertiary I: 1 sidereal day = 1 sidereal month (27.321661 days) Rate: 0.99726966 /

27.321661 = .036501062655012

Tertiary II (Minor): 1 sidereal month = 1 sidereal year

Rate: 27.321661/365.25636042 = .074801328493181 Secondary Progression: 1

sidereal day = 1 sidereal year

Rate: 0.99726966 / 365.25636042 = .002730327978008

4-For the victims took the death time as a birth time (Because the death time with the birth time must be harmonic).

5-Death times are approximate

6-From the inside to the outside: Victim Natal (1. Inner circle), Victim progression (2. Inner circle), Suspect Natal (3. Inner circle), Suspect progression (4. outer circle)

Victims: that birthday are known

http://wiki.casebook.org/index.php/Category:Victims

Catherine Eddowes

Born: 14.04.1842 Wolverhampton. Died: September 30 1888 01:40 AM

Elizabeth Jackson

Born: 18.03.1865

Early on Tuesday morning the 4th June 1889 discovery of human remains along two separate parts of the Thames.

http://www.casebook.org/victims/jackson.html

Elizabeth Stride

Born: 27.11.1843 Gothenburg, Sweden.

Died: 01.10.1888 00:15

Frances Coles

Born: 17.09.1859

Died: 13.02.1891 02:15

Mary Ann Nichols

Born: 26.08.1845

Died: 31:08.1888 03:50 AM

Martha Tabram

Born: May 10, 1849

Died: 07.08.1888 02:30 AM

Rose Mylett

Born: 8 December 1859

Died: 20.12.1888 03:00 AM

Suspect:

James Kenneth Stephen

Born: 25 February 1859

https://en.wikipedia.org/wiki/Jack_the_Ripper_suspects#James_Kenneth_Stephen

Suspect:

James Kenneth Stephen

Born: 25 February 1859 12:00

Harmonic 4 (natal)

$$9/9 = 0/7 = 4$$

suspects-James Kenneth Stephen 25 February 1859 Fri 12:00 (GMT) 51n30 0w10

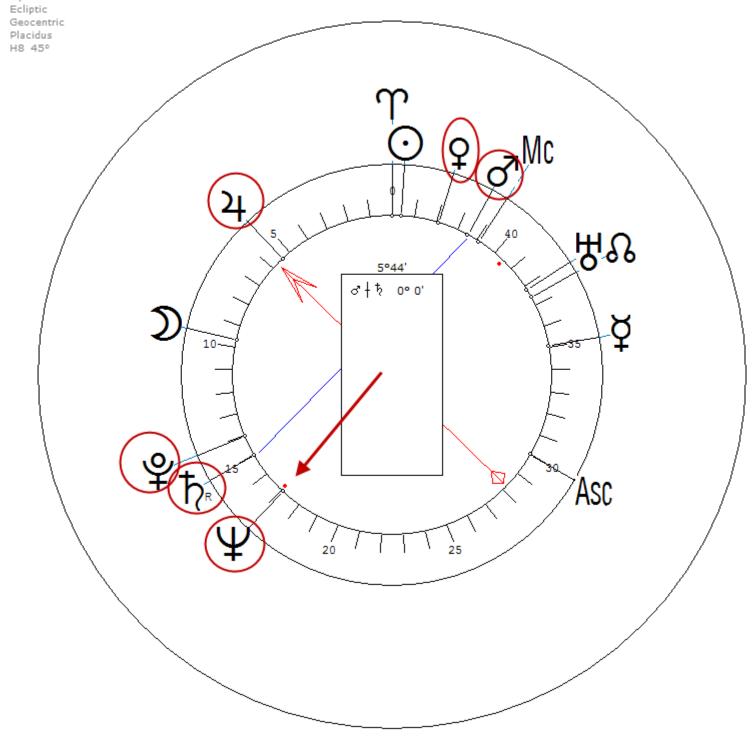
London, England Sidereal (23°45'56", 50.2388475") Ayanamsa 21°48'10" Ecliptic Geocentric Placidus H4 90° - 0°20' 0° 0' Page 4

Harmonic 8 (natal)

9/9 = $0^{1}/7$ = 4 = 4 = 4 = but the perpetrator is not caught 오/약

suspects-James Kenneth Stephen 25 February 1859 Fri 12:00 (GMT) 51n30 0w10 London, England

Sidereal (23°45'56", 50.2388475") Ayanamsa 21°48'10"



Catherine Eddowes

Born: 14.04.1842 Wolverhampton. Died: September 30 1888 01:40 AM

Suspect:

James Kenneth Stephen

Born: 25 February 1859 (12:00)

suspect solar (4) σ^2 = victim natal(1) σ^2/τ = victim solar (2) τ ;

suspect solar(4) = victim solar(2) = victim natal(1) = / = suspect natal(3)

 \vec{O} , victim solar(2) \vec{O} = victim natal(1) \vec{O} = suspect natal(3) \vec{O} , suspect natal(3) $\vec{\uparrow}$

suspect natal(2) H = victim natal(1) $\hbar = \text{victim solar}(2)$

Victim-Catherine Eddowes-birth suspects-James Kenneth Stephen-birth

14.04.1842 1:40:00 -0:08:32 Wolverhampton / Solar Return Victim-Catherine Eddowes

Sidereal (23°45'56", 50.2388475")

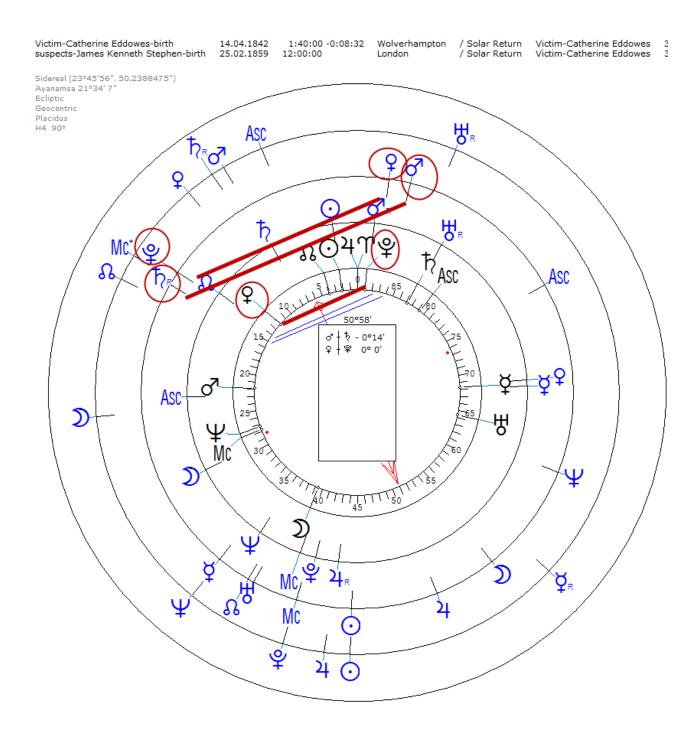
Ayanamsa 21°34' 7"

Ecliptic Geocentric Placidus

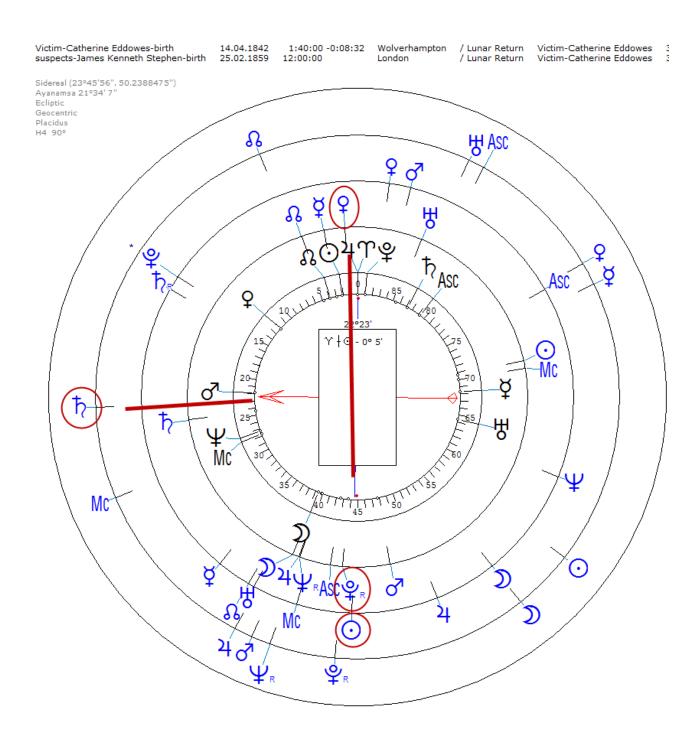
H4 90° ₩_R Mc Asc 0°21' Asc 277777777750 150777777750 ರ್ಷ Mc

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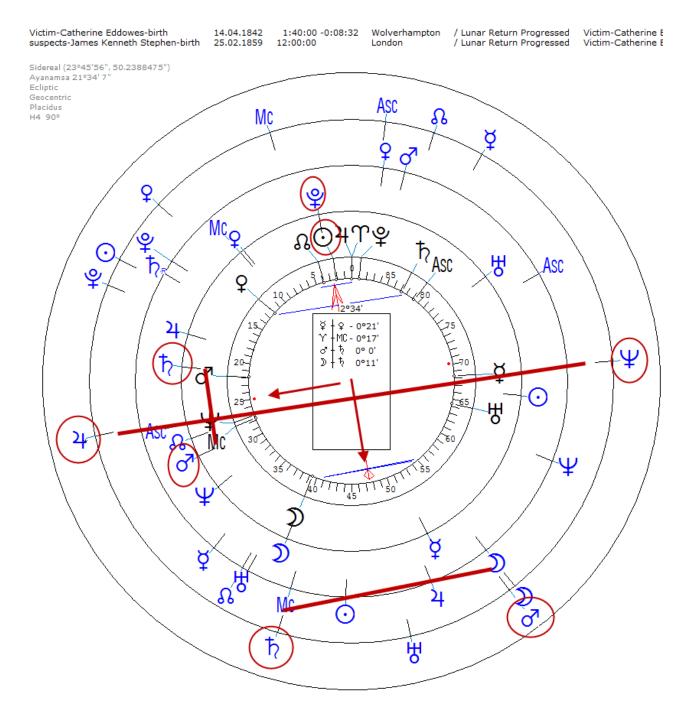
suspect natal(3) $\sqrt[3]{\hbar}$ = suspect natal (3) $\sqrt[3]{\Psi}$ = victim natal(1) $\sqrt[3]{\Psi}$



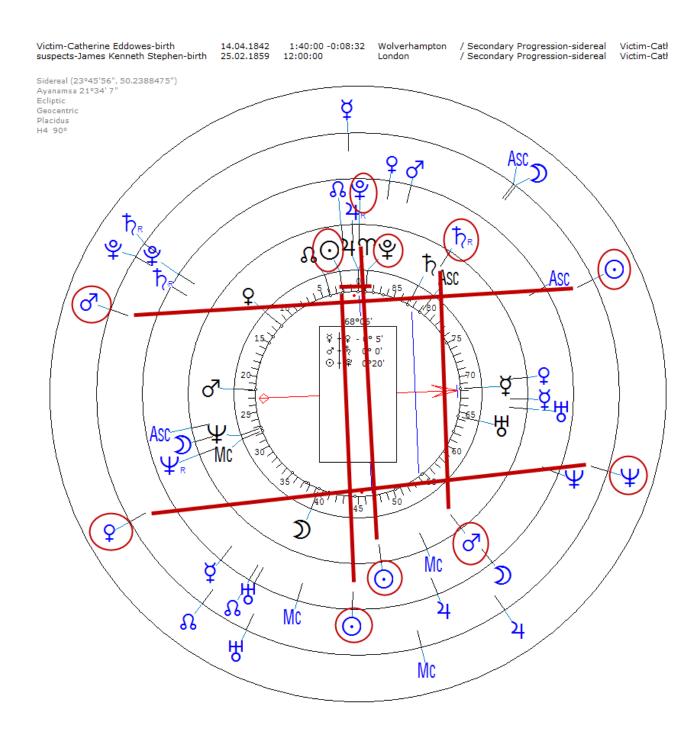
suspect natal(3) \bigcirc = suspect lunar(4) \uparrow = victim lunar(2) \circlearrowleft \checkmark ;
suspect lunar(4) \uparrow \checkmark \dagger = suspect lunar(4) \circlearrowleft = victim natal(1) \bigcirc \checkmark = victim natal(1) \bigcirc \checkmark \uparrow



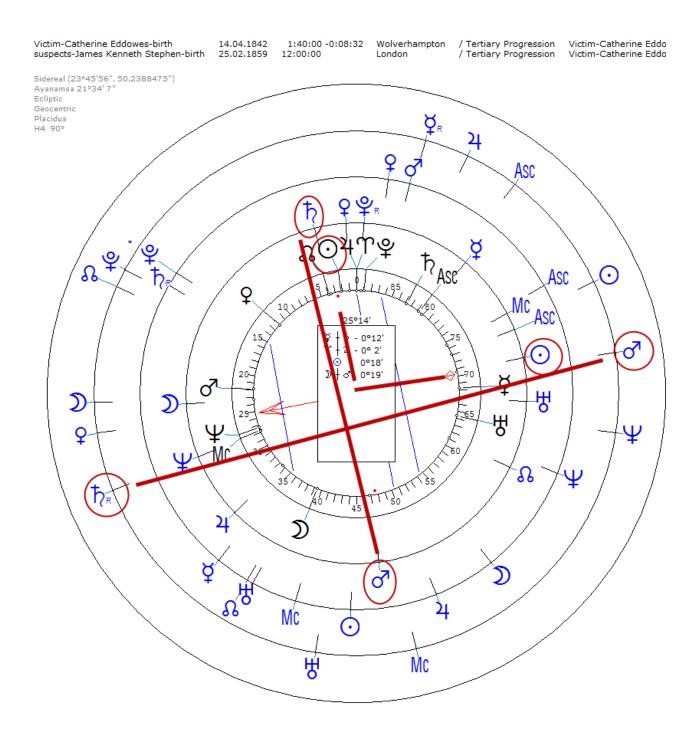
suspect progressed lunar return(4) $\sqrt[3]{\hbar}$ = victim progressed lunar return(2) $\sqrt[3]{\hbar}$ = victim progressed lunar return(2) $\sqrt[4]{\pm}$ = victim natal (1) $\sqrt[3]{\pm}$ = suspect progressed lunar return(4) $\sqrt[4]{\Psi}$



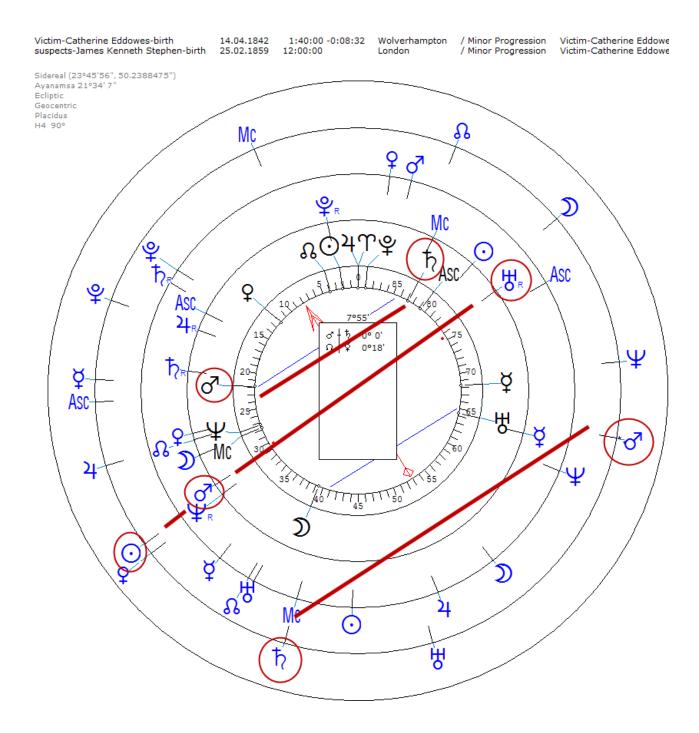
suspect secondary(4) \odot/\circlearrowleft = suspect secondary(4) \circlearrowleft/\varPsi = victim secondary(2) $\circlearrowleft/\circlearrowleft$ = victim secondary(2) \odot/\varPsi = victim natal(1) \odot/\varPsi = victim natal(1) $\odot/$ suspect natal (3) \odot



suspect tertiary(4) $\sqrt[3]{\hbar}$ = victim tertiary(2) $\sqrt[3]{\hbar}$ = victim tertiary(2) $\sqrt[3]{\hbar}$ = victim tertiary(2) $\sqrt[3]{\hbar}$ = victim tertiary(2) $\sqrt[3]{\hbar}$



suspect minor(4) $\sqrt[3]{\hbar}$ = victim minor(2) $\sqrt[3]{\hbar}$ = suspect tertiary(4) $\sqrt[3]{\hbar}$ = victim natal(1) $\sqrt[3]{\hbar}$



Elizabeth Jackson

Born: 18.03.1865

Early on Tuesday morning the 4th June 1889 discovery of human remains along two separate parts of the Thames.

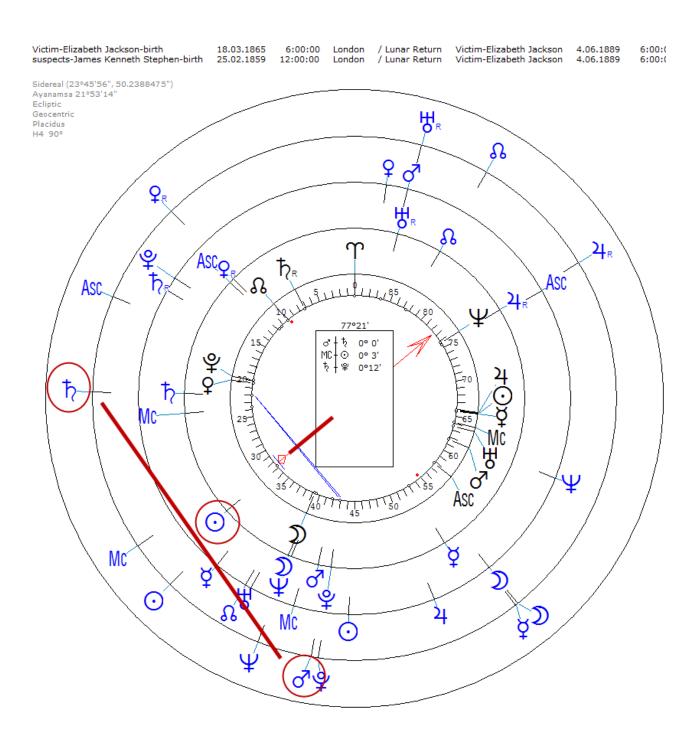
suspect solar(4) $\overset{\mbox{\scriptsize H}}{\mbox{\scriptsize H}}$ = suspect natal(3) \bigodot = victim solar(2) $\overset{\mbox{\scriptsize T}}{\mbox{\scriptsize T}}$;

suspect solar(4) $\frac{H}{V}$ = victim natal(1) \bigcirc = victim natal(1) \bigcirc = victim natal(1) \bigcirc

6:00:00 12:00:00 Victim-Elizabeth Jackson Victim-Elizabeth Jackson 6:00:0 6:00:0 Victim-Elizabeth Jackson-birth 18.03.1865 25.02.1859 / Solar Return / Solar Return 4.06.1889 4.06.1889 London suspects-James Kenneth Stephen-birth London Sidereal (23°45'56", 50.2388475") Ayanamsa 21°53'14" Ecliptic Geocentric Placidus H4 90° Asc -1185 Asc 4 0°11' 0 0° 3' Mc)\$H≅#¢, ħ́́_Ŕ Mc $abla_{\mathbb{R}}$ Asc

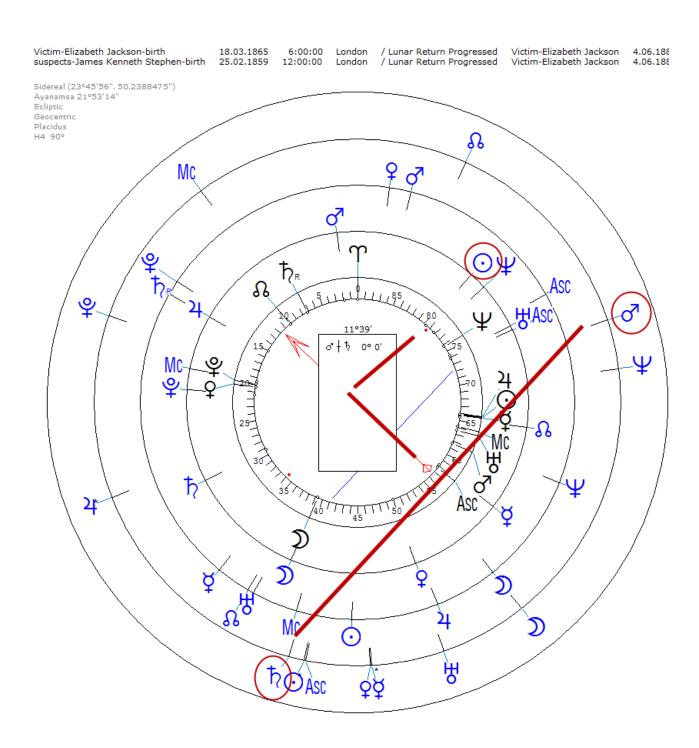
Page 13

suspect lunar(4) σ^{1}/\hbar = victim lunar(2) \odot

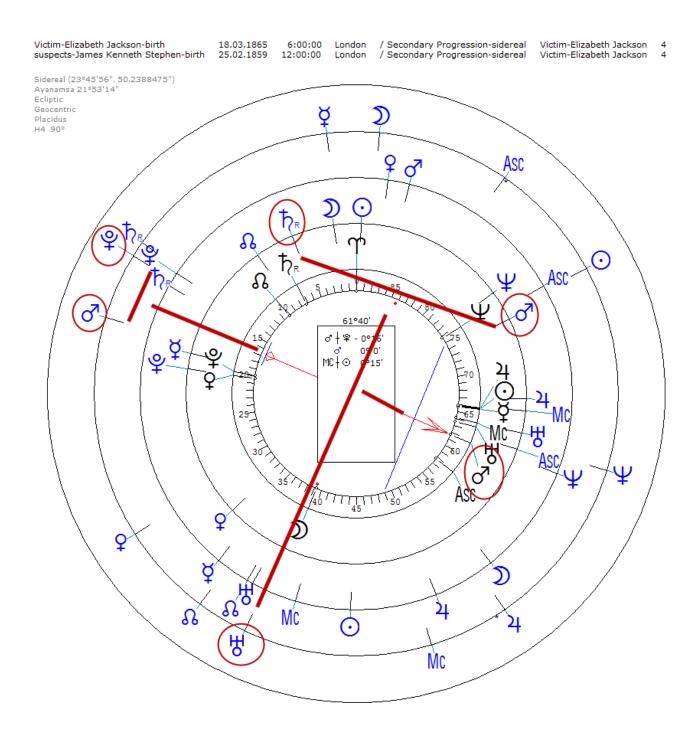


suspect lunar(4) \bullet = suspect lunar(4) \bullet = victim natal(1) \bullet = victim natal(1) \bullet = victim natal(1) • Victim-Elizabeth Jackson-birth suspects-James Kenneth Stephen-birth Victim-Elizabeth Jackson Victim-Elizabeth Jackson 4.06.1889 4.06.1889 6:00:00 18.03.1865 London / Lunar Return 6:00: 25.02.1859 12:00:00 / Lunar Return 6:00: Sidereal (23°45'56", 50.2388475") Ayanamsa 21°53'14" Geocentric Placidus H4 90° ₩г **4**_R $\operatorname{ASC}_{\mathbf{Q}}$ Asc Asc - 0° 8' - 0° 5' - 0° 2' ħ 0° 4' Mc-0° 6' MC H O Asc φ 2 0 0° 8' 0°12' Mc \odot ğΏ

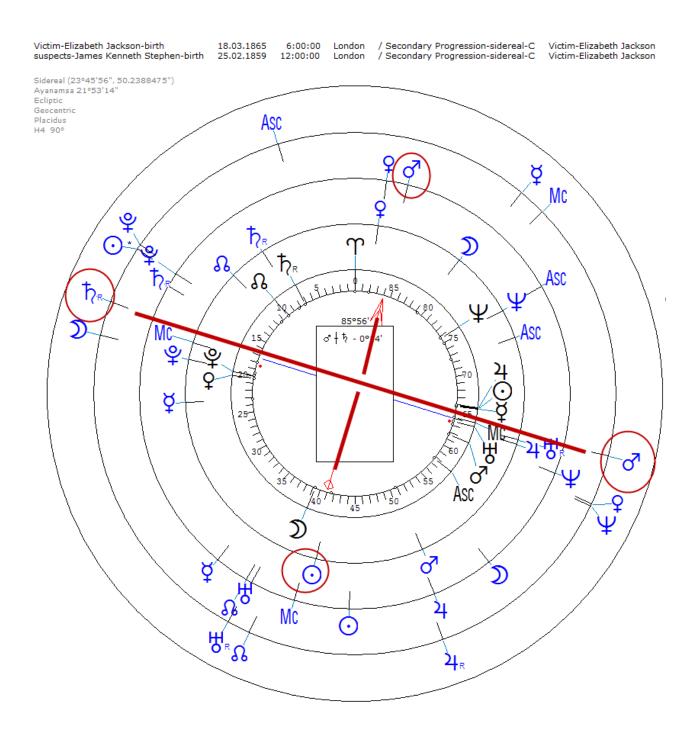
suspect progressed lunar return(4) $\sqrt[3]{\hbar}$ = victim progressed lunar return (2) $\sqrt[3]{\hbar}$



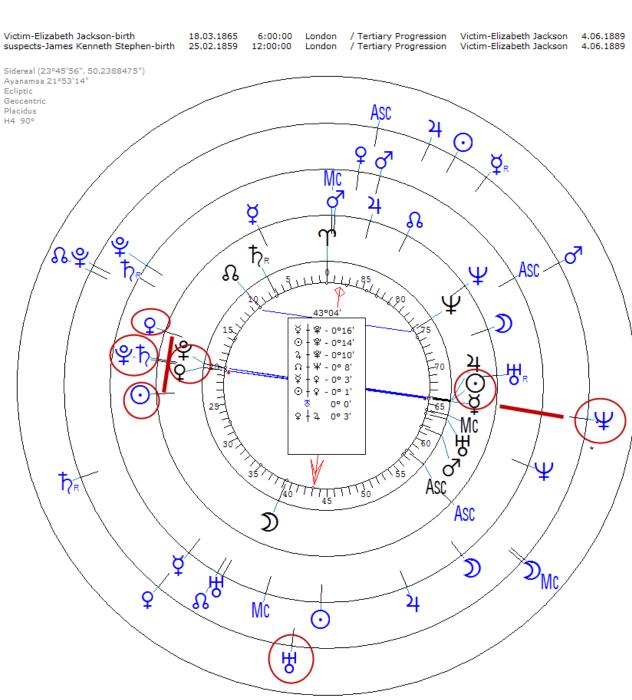
suspect secondary(4) $\sqrt[3]{\psi}$ = suspect secondary(4) $\sqrt[3]{\psi}$ = victim secondary(2) $\sqrt[3]{\psi}$ = victim natal(1) $\sqrt[3]{\psi}$



suspect secondary converse(4) $\sqrt[3]{\hbar}$ = suspect natal(3) $\sqrt[3]{\hbar}$ = victim secondary converse(2) $\sqrt[3]{\hbar}$



suspect tertiary(4) \forall = suspect tertiary(4) Ψ = victim tertiary(2) \uparrow φ = victim victim tertiary(2) \bigcirc / \bigcirc = victim natal(1) \bigcirc = victim natal(1) φ = victim natal(1) φ



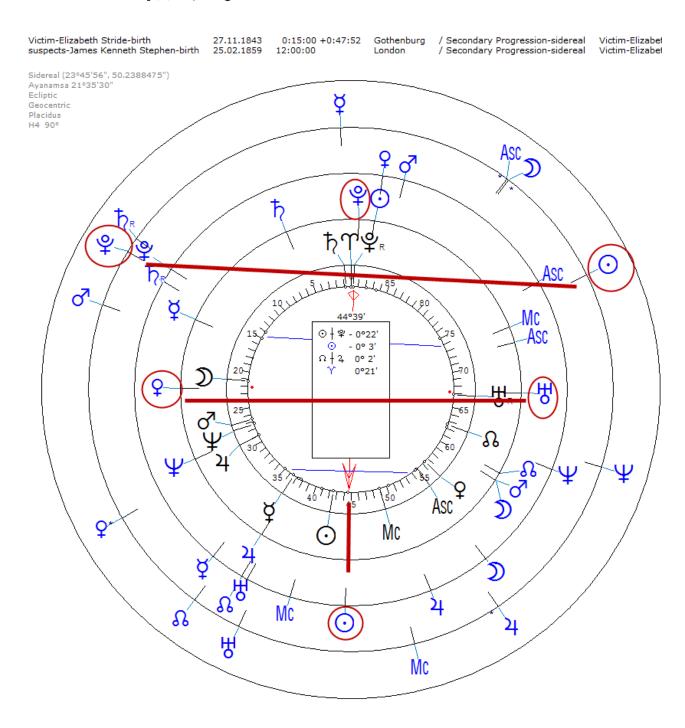
Victim-Elizabeth Jackson-birth 18.03.1865 6:00:00 suspects-James Kenneth Stephen-birth 25.02.1859 12:00:00 London London / Minor Progression / Minor Progression Victim-Elizabeth Jackson Victim-Elizabeth Jackson 4.06.1889 4.06.1889 Sidereal (23°45'56", 50.2388475") Ayanamsa 21°53'14" Ecliptic Geocentric Placidus H4 90° ď Asc စ္ ᄖ ♂∤ृष् 0° 0' ASC ASC Mc 40 THI 18 (40) Asc φ ⊙⊮

Elizabeth Stride

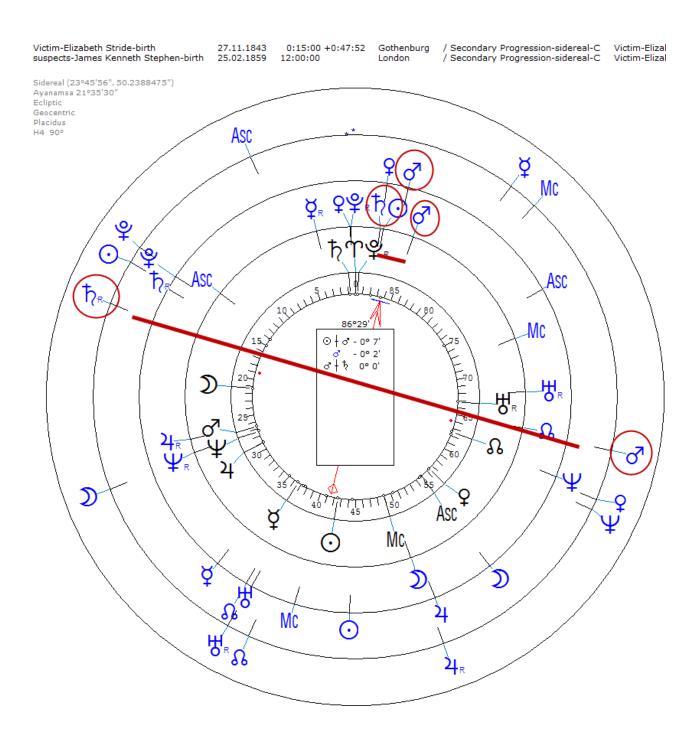
Born: 27.11.1843 Gothenburg, Sweden.

Died: 01.10.1888 00:15

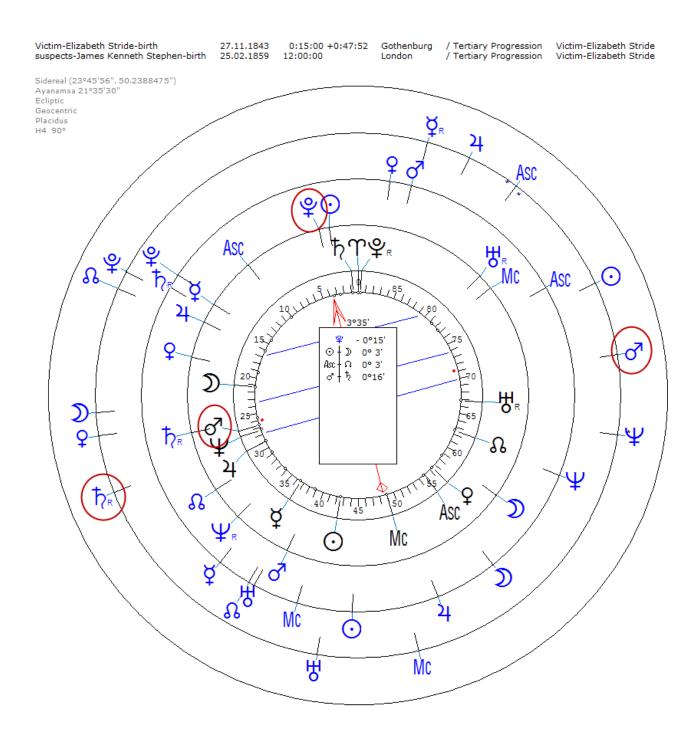
suspect secondary(4) \bigcirc/\diamondsuit = suspect natal(3) \bigcirc = victim secondary(2) \diamondsuit = victim secondary(2) \bigcirc/\diamondsuit



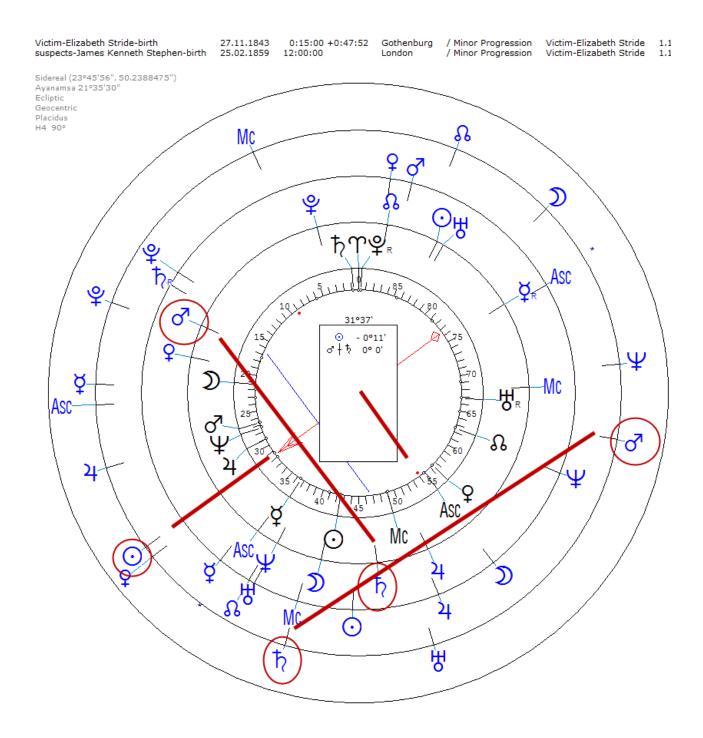
suspect secondary converse(4) $\sqrt[3]{\hbar}$ = suspect natal(3) $\sqrt[3]{}$ = victim secondary converse (2) $\sqrt[3]{\hbar}$



suspect tertiary(4) $\sqrt[3]{\hbar}$ = victim natal(1) $\sqrt[3]{}$ = victim tertiary (2) $\sqrt[4]{}$



suspect minor(4) $\sqrt[3]{\hbar}$ = suspect minor(4) $\sqrt[3]{\hbar}$ = victim minor (2) $\sqrt[3]{\hbar}$



Frances Coles

Born: 17.09.1859

Died: 13.02.1891 02:15

suspect minor(4) $\frac{1}{2}$ $\frac{1}{2}$ = victim natal (1) $\frac{1}{2}$,

suspect minor(4) \bigcirc = victim minor(2) \bigcirc

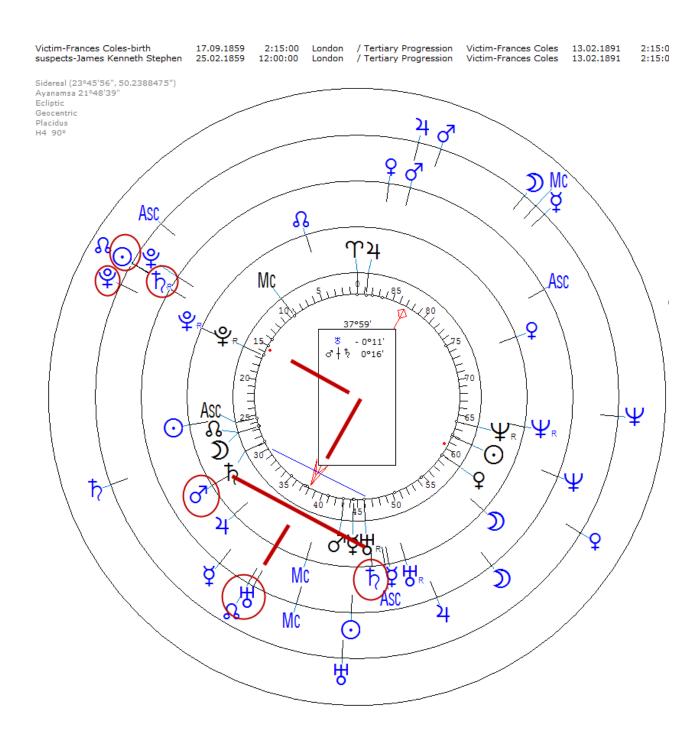
suspect minor(4) \bigcirc/\bigcirc = victim minor (2) \bigcirc

suspect minor(4) $\mathbf{O}^{\mathbf{I}}$ = victim natal (1) \mathbf{O}

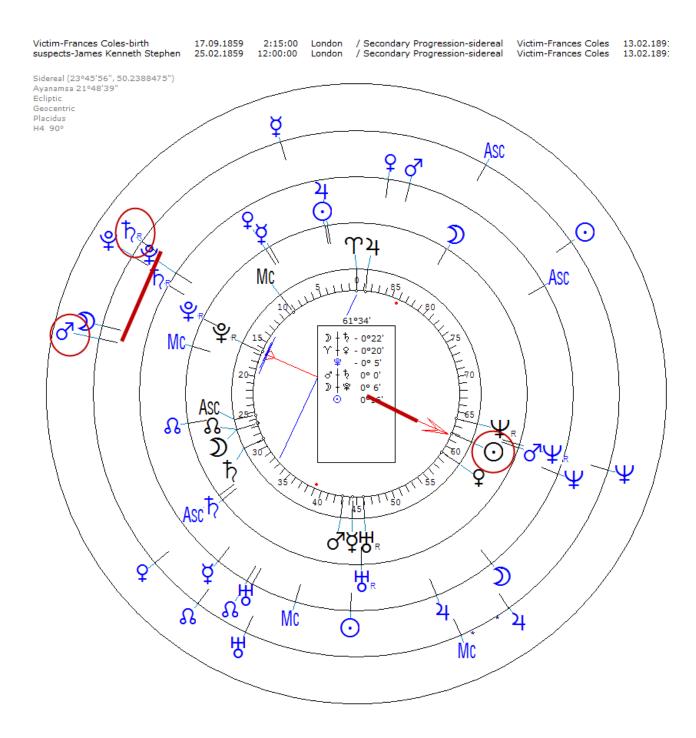
Victim-Frances Coles-birth 17.09.1859 2:15:00 London / Minor Progression Victim-Frances Coles 13.02.1891 2:15:00 suspects-James Kenneth Stephen 25.02.1859 12:00:00 London / Minor Progression Victim-Frances Coles 13.02.1891 Sidereal (23°45'56", 50.2388475") Ayanamsa 21°48'39' Ecliptic Geocentric Placidus H4 90° ጥ4 ď Mc Asc Asc စ္ 30°46' 15. - 0°20' n $\Psi_{\mathbb{R}}$ D - 0°12' 0° 0' Ω. ⊨Mc-Asc 4, Mc D Mc 버

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victim tertiary (2) $\sqrt[3]{\frac{1}{1}}$ = suspect tertiary(4) $\sqrt[3]{\frac{1}{2}}$ = suspect natal(3) $\sqrt[3]{\frac{1}{2}}$ = suspect natal(3) $\sqrt[3]{\frac{1}{2}}$ = $\sqrt[3]{\frac{1}{2}}$



suspect secondary(4) $\sqrt[3]{\hbar}$ = victim natal(1) \bigcirc



Mary Ann Nichols

Born: 26.08.1845

Died: 31:08.1888 03:50 AM

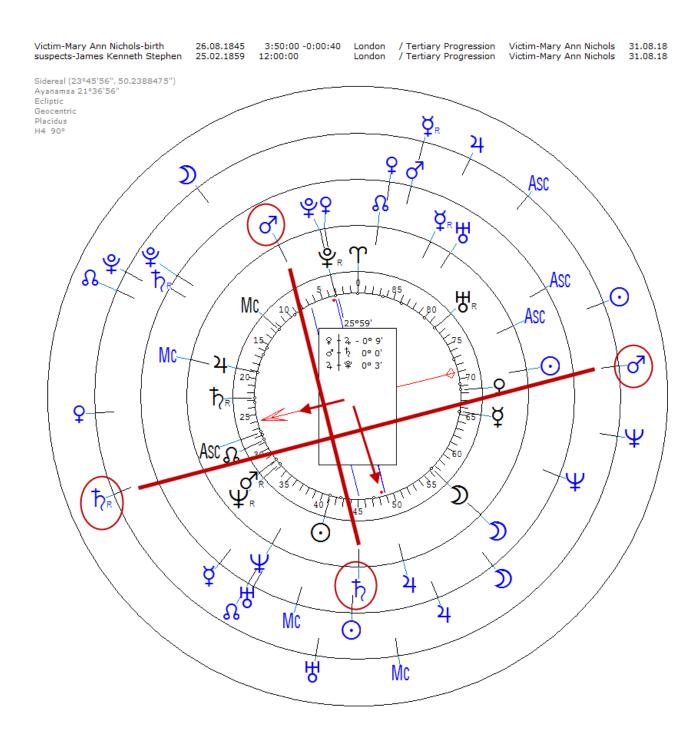
suspect secondary(4) σ^{1}/\hbar = victim secondary(2) \odot

26.08.1845 25.02.1859 / Secondary Progression-sidereal / Secondary Progression-sidereal Victim-Mary Ann Nichols Victim-Mary Ann Nichols Victim-Mary Ann Nichols-birth 3:50:00 -0:00:40 London suspects-James Kenneth Stephen 12:00:00 London Sidereal (23°45'56", 50.2388475") Ayanamsa 21°36'56" Ecliptic Geocentric Placidus H4 90° 첮 \odot Asc O¹ Mc 60°43' ♂∤ħ Ą ASC OS Q \odot Asc Mc 썽 Mc

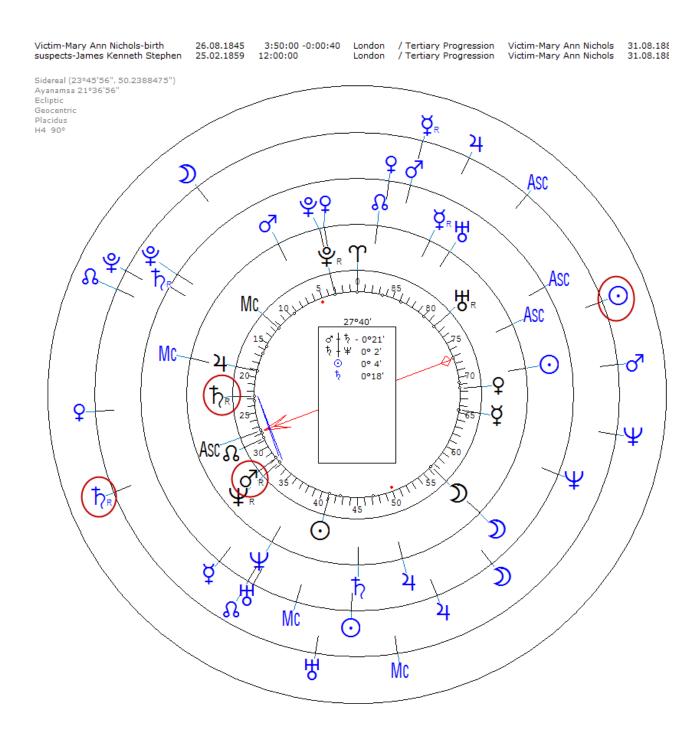
suspect secondary converse(4) o^{7}/\hbar = victim natal(1) ovictim secondary converse(2) o = suspect natal(3) o

26.08.1845 25.02.1859 / Secondary Progression-sidereal-C Victim-Mary Ann Nicho / Secondary Progression-sidereal-C Victim-Mary Ann Nicho Victim-Mary Ann Nichols-birth 3:50:00 -0:00:40 London 12:00:00 suspects-James Kenneth Stephen London Sidereal (23°45'56", 50.2388475") Ayanamsa 21°36'56" Ecliptic Geocentric H4 90° Asc ğ Mc ğ 벙 Asc ႘ Asc ♂∤ፇ 0° 0' 0°10' 2 ASC R ♂ 77777755 o⁷ Mc **4**_R N

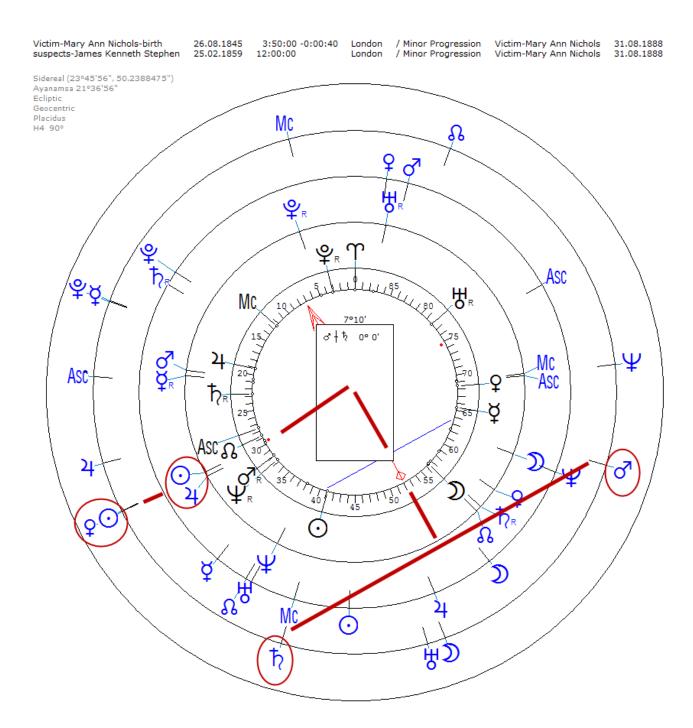
suspect tertiary(4) σ^{1}/\hbar = victim tertiary(2) σ^{2}/\hbar



suspect tertiary(4) \odot = suspect tertiary(4) $\dagger \uparrow$ = victim natal(1) $\delta^{1}/\dagger \uparrow$



suspect minor(4) $\sqrt[3]{h}$ = suspect minor(4) $\sqrt[3]{2}$ = victim minor(2) $\sqrt[3]{4}$



Martha Tabram

Born: May 10, 1849

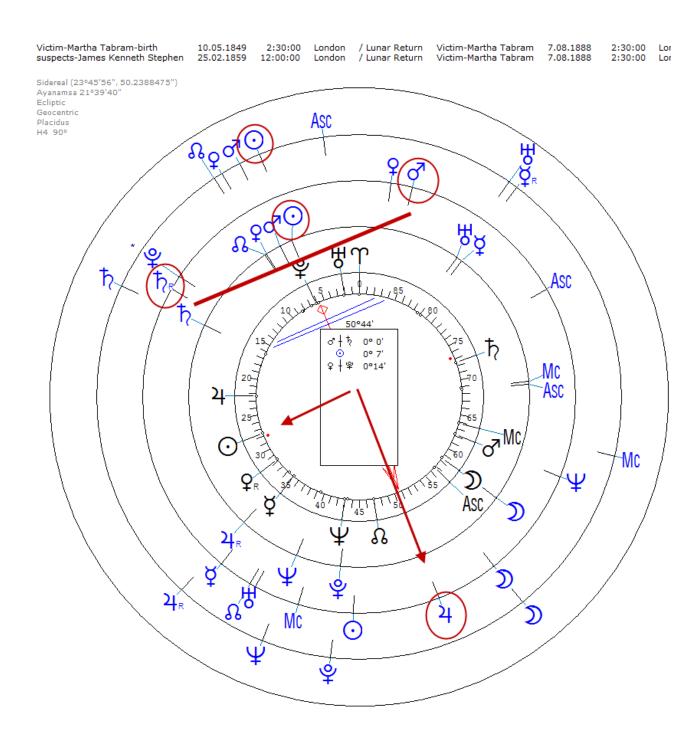
Died: 07.08.1888 02:30 AM

suspect natal(3) \bigcirc = victim natal(1) \eth'/\hbar = victim solar(2) \eth'/\hbar = victim natal(1) \bigcirc'/\eth' ;

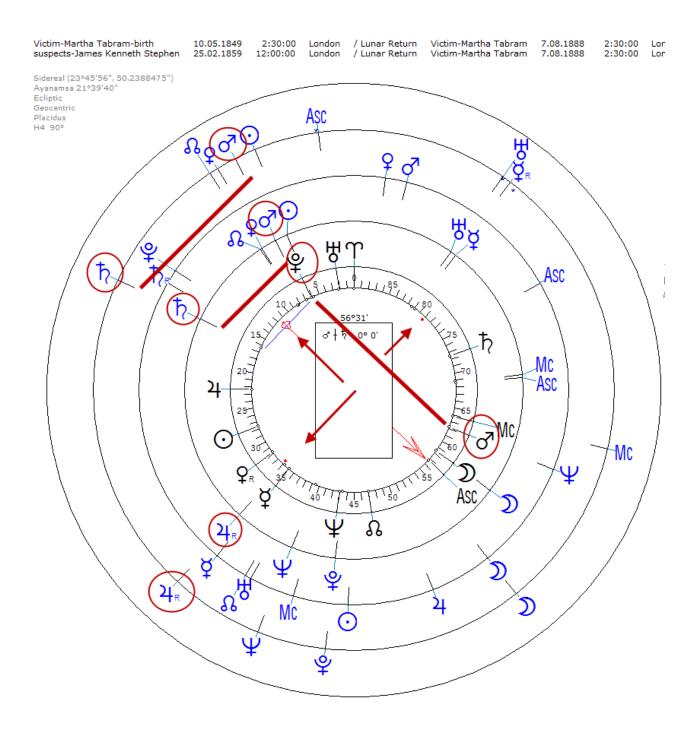
suspect natal(3) $\frac{1}{2}$ $\frac{1}{2}$ = victim natal(1) $\frac{1}{2}$

Victim-Martha Tabram-birth suspects-James Kenneth Stephen 10.05.1849 25.02.1859 2:30:00 12:00:00 London London / Solar Return / Solar Return Victim-Martha Tabram Victim-Martha Tabram 7.08.1888 7.08.1888 2:30:00 2:30:00 Lon Sidereal (23°45'56", 50.2388475") Ayanamsa 21°39'40" Ecliptic Placidus H4 90° Asc ₽[©] Mc. Asc 0°10' 0°10' 0°14' 0°15' 0°21' d Mc Asc Asc Mc

suspect lunar(4) \bigcirc = victim lunar(2) \bigcirc = suspect natal(3) $\sqrt[3]{\hbar}$ = victim natal(1) \bigcirc = suspect natal(3) $\sqrt[4]{\hbar}$



suspect lunar(4) $\sqrt[3]{\hbar}$ = victim lunar(2) $\sqrt[3]{\hbar}$ = victim natal(1) $\sqrt[3]{\psi}$ = suspect lunar(3) $\sqrt[4]{\psi}$ = victim lunar(2) $\sqrt[4]{\psi}$



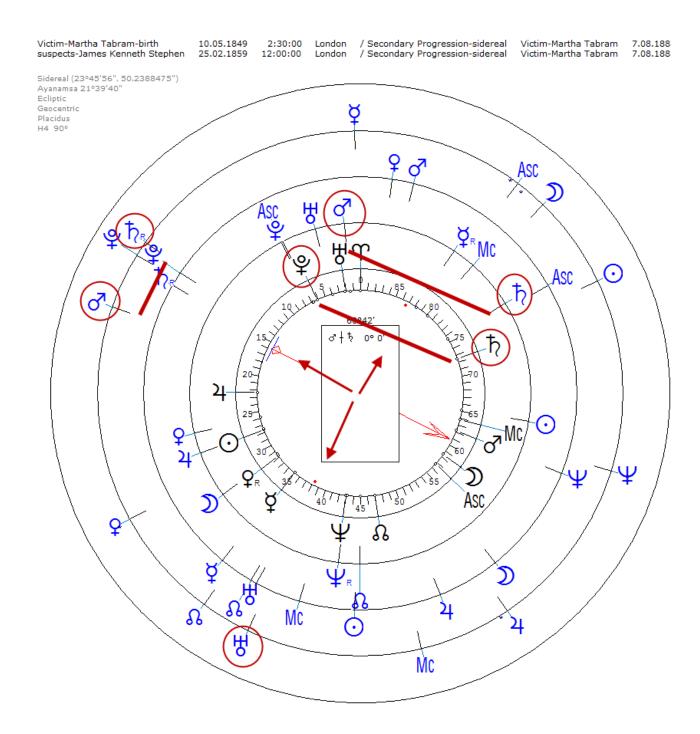
suspect natal(3) $\sqrt[3]{\hbar}$ = victim tertiary(2) $\sqrt[3]{\hbar}$ = victim natal(1) $\sqrt[3]{\hbar}$ = suspect tertiary(4) $\sqrt[3]{\hbar}$

Victim-Martha Tabram-birth suspects-James Kenneth Stephen 10.05.1849 2:30:00 25.02.1859 12:00:00 / Tertiary Progression / Tertiary Progression Victim-Martha Tabram Victim-Martha Tabram 2:30:(2:30:(London London 7.08.1888 7.08.1888 Sidereal (23°45'56", 50.2388475") Ayanamsa 21°39'40" Ecliptic Placidus H4 90° 4 Asc $abla_{\mathbb{R}}$ Asc \odot ♂ † 5 0° 0' D + 4 0°18' ♂ Q. 4 ഉ o^{™C} \odot Asc Mc Mc

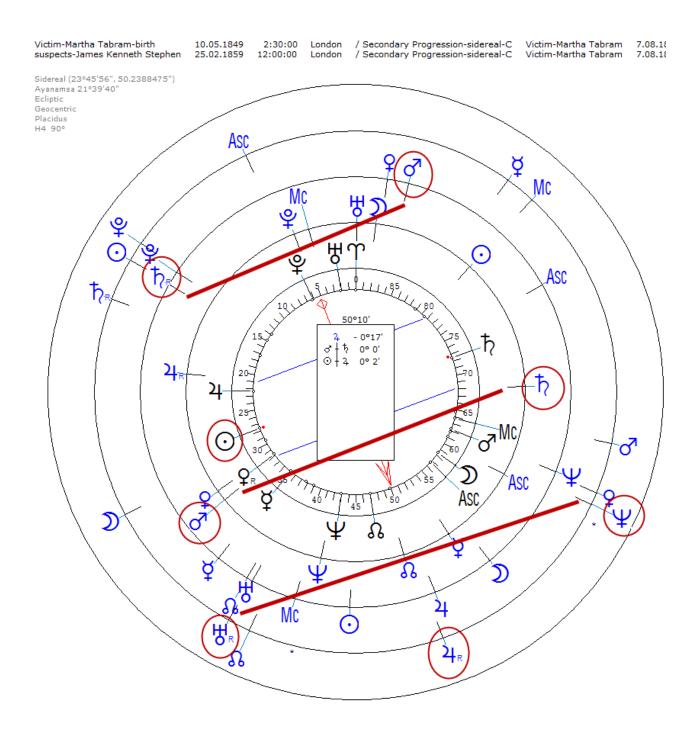
suspect minor(4) \bigcirc = victim minor(2) \bigcirc = victim natal(1) \bigcirc

10.05.1849 25.02.1859 / Minor Progression Victim-Martha Tabram / Minor Progression Victim-Martha Tabram 7.08.1888 7.08.1888 2:30:00 2:30:00 Victim-Martha Tabram-birth 2:30:00 London 12:00:00 suspects-James Kenneth Stephen London Sidereal (23°45'56", 50.2388475") Ayanamsa 21°39'40" Ecliptic Geocentric Mc Placidus H4 90° ğ. Asc စ္ Asc ⊙ | ¥ - 0°20' Mc - 0° 8' Asc 0°19' ዃ o^{™C,} o⁷ Asc Mc

suspect secondary(4) $\sqrt[3]{\hbar}$ = victim secondary(2) $\sqrt[3]{\hbar}$ = victim natal(1) $\sqrt[4]{\Psi}$ = suspect secondary(4) $\sqrt[8]{\Psi}$



victim secondary converse(2) $\sqrt[3]{\hbar}$ = suspect natal(3) $\sqrt[3]{\hbar}$ = suspect secondary converse(3) $\sqrt[3]{4}$

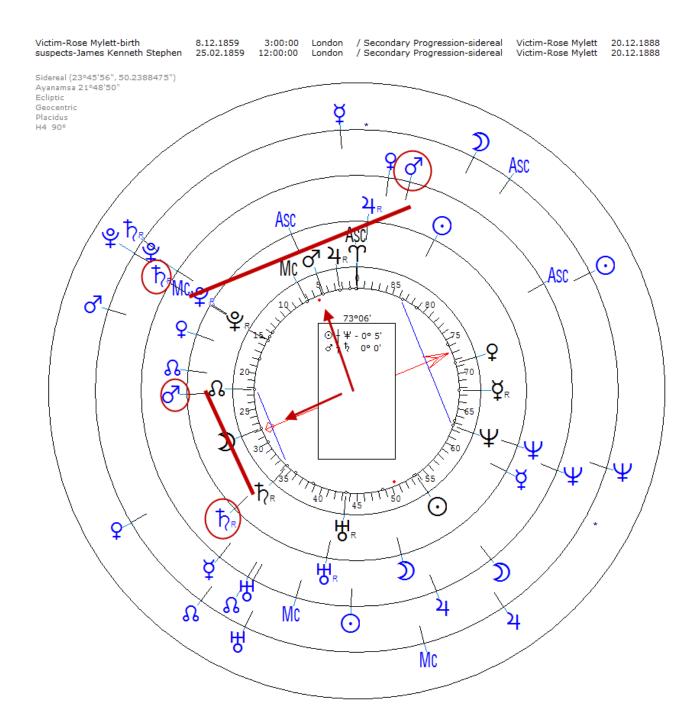


Rose Mylett

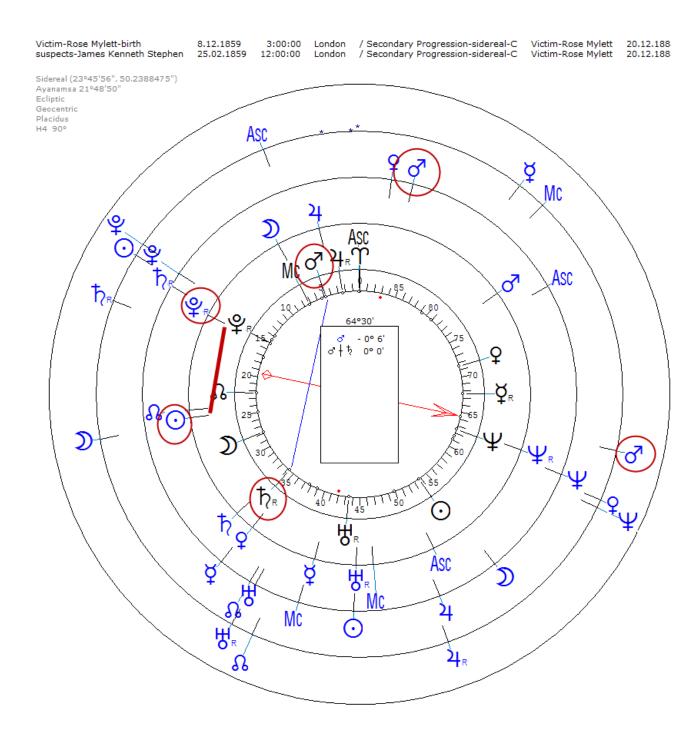
Born: 8 December 1859

Died: 20.12.1888 03:00 AM

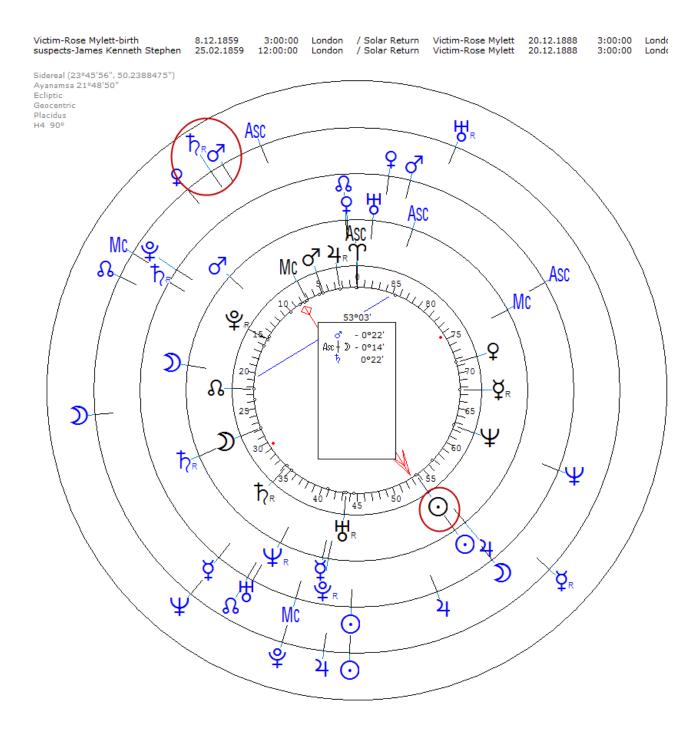
victim secondary (2) $\sqrt[3]{\hbar}$ = suspect natal(3) $\sqrt[3]{\hbar}$



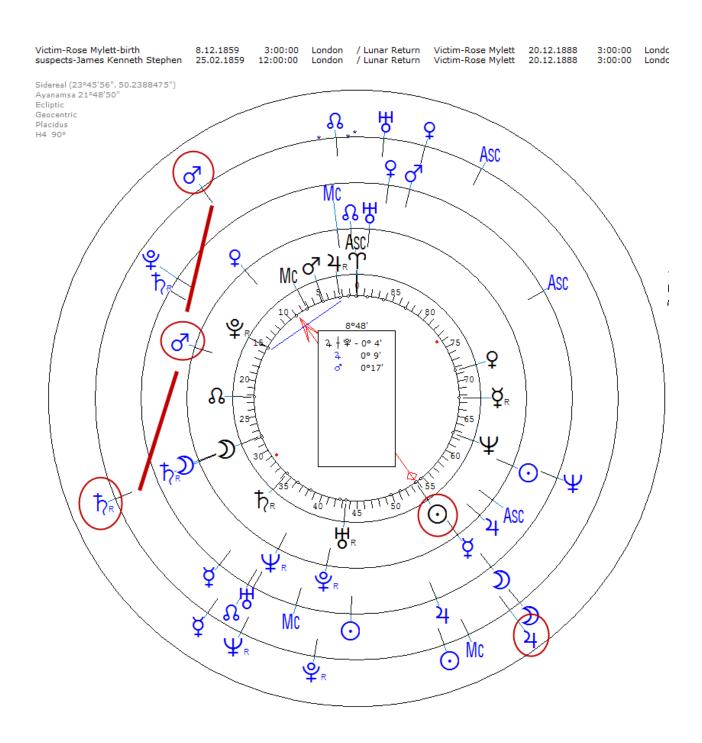
victim natal(2) $\sqrt[3]{\hbar}$ = suspect secondary converse(4) $\sqrt[3]{ }$ = victim secondary converse (2) $\sqrt[3]{ }$ = suspect natal(3) $\sqrt[3]{ }$



suspect solar(4) $\frac{1}{2}$ $\frac{1}{2}$ = victim natal (1) $\frac{1}{2}$



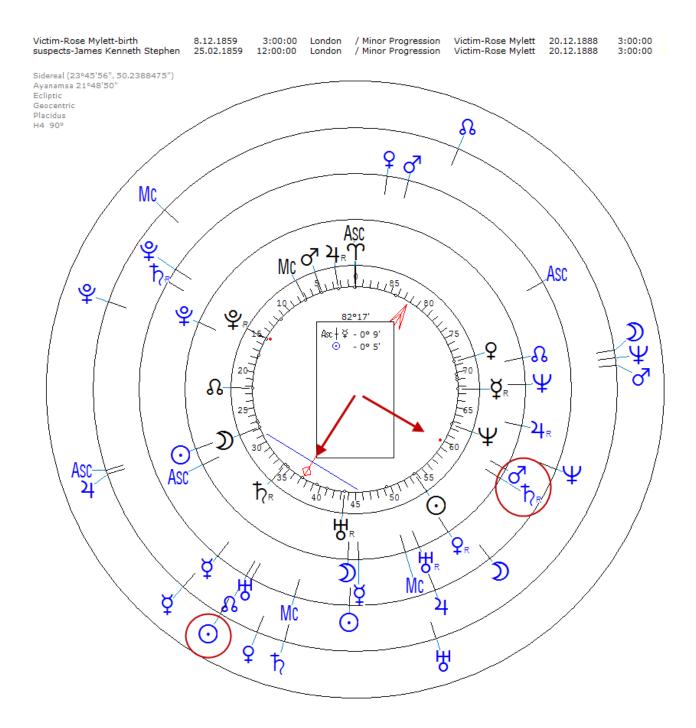
suspect lunar(4) $\sqrt[3]{\frac{1}{1}} = \text{victim lunar}(2) \sqrt[3]{\frac{3}{1}}$; suspect lunar(4) $\sqrt[3]{\frac{3}{1}} = \text{victim natal (1)} \bigcirc$



suspect tertiary(4) O''/V' = victim natal(1) O''; suspect tertiary(4) O'' = victim tertiary(2) O'' = victim natal(1) O''

3:00:00 3:00:00 Victim-Rose Mylett-birth 8.12.1859 3:00:00 London / Tertiary Progression Victim-Rose Mylett 20.12.1888 suspects-James Kenneth Stephen 25.02.1859 12:00:00 / Tertiary Progression Victim-Rose Mylett 20.12.1888 London Sidereal (23°45'56", 50.2388475") Ayanamsa 21°48'50" Ecliptic Geocentric Placidus H4 90° ŽR 74 ASC ď _AAşc∑ \odot Mc Asc ♂ 0° 6' MC -0°14' ᠊ᡛᢥᢧ Mc Mc

suspect minor(4) \bigcirc = victim minor(2) o^{7}/\uparrow



My Research about harmonics is here: https://de.scribd.com/document/266024720/Micro-Astrology

Progressions is here: https://de.scribd.com/document/351721690/Progressions-in-Astrology

My Webpage: http://cemalcicek.com/