

Calculation Exams 2008 - Answers

Section 1:

Q1

	<u>52 degree Lat.</u>	<u>51 degree Lat.</u>
(By hand no interpolation):	MC = 5 Gem 20	MC = 1 Gem 10 1 Gem 10
	11 th = 29 Gem 53	11 th = 9 Can 16 8 Can 53
	12 th = 25 Can 10	12 th = 12 Leo 06 11 Leo 39
	ASC = 25 Leo 30	ASC = 8 Vir 20 8 Vir 05
	2 nd = 4 Lib 14	2 nd = 29 Vir 14 29 Vir 13.8
	3 rd = 7 Scor 48	3 rd = 26 Lib 30 26 Lib 39
(Computer) :		
Interpolation of cusps:	MC = 5 Gem 19	MC = 1 Gem 10
	11 th = 29 Gem 53	11 th = 9 Can 04
	12 th = 25 Can 11	12 th = 11 Leo 53
	ASC = 25 Leo 31	ASC = 8 Vir 13
	2 nd = 4 Lib 13	2 nd = 29 Vir 14
	3 rd = 7 Scor 47	3 rd = 26 Lib 35

Q2

1. Mercury:	9 Libra	41 R
2. Sun:	8 Pisces	02
3. Moon:	14 Pisces	31
4. Venus:	15 Aquarius	15
5. Mars :	29 Pisces	54

Section 2:

Georgie Parker
 Female Chart (11)
 16 Dec 1964
 10:00 pm -10:00
 Sydney, Australia
 33°S52' 151°E13'
 Geocentric
 Tropical
 Placidus
 True Node

Aspect Grid

	☾	☼	♃	♁	♂	♅	♄	♆	♇	♁	♂
☾											
☼											
♃		♂ 5A33									
♁	♂ 0A32	♂ 5S54									
♂	♂ 0S58			♂ 1S31							
♅		♂ 5A26	♂ 0A07	♂ 3A30							
♄	♂ 3S18			♂ 3S50	♂ 2A19						
♆	♂ 0A44		♂ 7S40	♂ 0A12	♂ 1S42	♂ 4S01					
♇	♂ 1S48			♂ 2S21	♂ 0A50	♂ 1A29	♂ 2S32				
♁	♂ 3S45			♂ 4S17	♂ 2A47	♂ 0A28	♂ 4S29	♂ 1A57			

Q1 Aspects

- ◆ Moon trine Mars; conj Jupiter; trine Uranus; opp Neptune; trine Pluto, sextile Chiron
- ◆ Sun conj Mercury; square Mars; sextile Saturn
- ◆ Mercury sextile Saturn;
- ◆ Venus square Saturn; conj Neptune
- ◆ Mars trine Jupiter; conj Uranus; sextile Neptune; conj Pluto; opp Chiron
- ◆ Jupiter trine Uranus; opp Neptune; trine Pluto; sextile Chiron;
- ◆ Uranus sextile Neptune; conj Pluto; opp Chiron;
- ◆ Neptune sextile Pluto; trine Chiron;
- ◆ Pluto opp Chiron

Q2 Aspect pattern

Mystic Rectangle: Jupiter trine Uranus, Pluto, Mars; sextile Neptune trine Chiron, trine Jupiter; Chiron opp Uranus, Pluto Mars; Jupiter opp Neptune

Q3 : Mars/ Jupiter midpoint = 17 Cancer 55 (in 12th House)

Q4 : Gibbous Moon Phase

Q5 : Part of Fortune: 18 Pisces 20'

Q6 : Exaltation : Moon in Taurus ; Detriment: Venus in Scorpio

Q7 : Vx = 7 Pisces 48

Q8 : Taurus (Fixed Earth) and/or Virgo (Mutable Earth)

Section 3 :

ACD Date (midnight ephemeris = 16 June) (midday ephemeris = 16 June)

Q1. Progressed Moon for either 1st of month or 16th of month (ACD date) is correct:

16/1/08 : 23 Sag 55 ; 1/1/08 : 23 Sag 26

16/12/08 : 4 Cap 43 ; 1/12/08 : 4 Cap 14

(Moon's monthly motion added to each month = 0 deg 59 minutes)

Q2. 32 years old

Q3. 1992

Q4. Desc. = 11 Aq 54 : 9/3/98 - 30/7/98; 31/12/98 - 4/2/99; 11th or 13/10/99 - 3rd or 1/11/99

(In Answer Sheet - Q4 states: 'Dates transiting Uranus was conjunct Descendant' (missed out wording 'within 1 degree orb' mentioned in actual Question - therefore examiners also gave full marks if candidates gave 'exact' dates: 1st or 2nd April 1998; 4/7/98; 18/1/99 instead).

Q5. 2006/2007

Q6. 13 years old

Q7: IC = 28 Scorpio 37: 7/12/94; 12/6/95; 2/10/95

Q8: Midpoint = 15 Sag 21.

	16 Vir 19	166 deg 19 min
Plus	<u>14 Pis 23</u>	<u>344 deg 23 min</u>
equals		510 deg 42 min
divide each by 2		255 deg 21 min
equals	15 Sag 21	

Dates : 31/12/84 or 1/1/85; 22/6/85 ; 20/10/85 = 20 years old

Q9: Lunar Eclipses: 4/5/04 at 14 Scorpio 42 ; 28/10/04 at 5 Taurus 02

Solar Eclipses: 19/4/04 at 29 Aries 49 ; 14/10/04 at 21 Libra 06

Q10: ACD = 11 May (midnight ephemeris)

Formula : GMT of birth : 17.40 on 4th Feb 1952

24.00 hours - 17.40 = 6.20 hours

Add 6.20 to Sidereal Time on 4th Feb : 8 h 52 m 27 s

6 h 20 m

15 h 12m 27 = Sid Time

Search backwards in Ephemeris and find date for this Sidereal Time = 11 May

ACD = 9 Nov (midday ephemeris)

Section 4 :

Q1	a	Q13	d
Q2	c	Q14	c
Q3	c	Q15	c
Q4	a	Q16	a
Q5	c	Q17	c
Q6	a	Q18	c
Q7	b	Q19	c
Q8	b	Q20	b
Q9	b	Q21	b
Q10	d	Q22	d
Q11	a	Q23	b
Q12	b	Q24	c