



Federation of Australian Astrologers Inc
Incorporated in Victoria on 13 January 1995 AOO 30740M

CALCULATION EXAM

August 2012

TIME: 3 ½ HOURS

PLEASE READ THE INSTRUCTION SHEET BEFORE PROCEEDING INSTRUCTION SHEET

The Calculation Exam is to be completed under supervision.

Time allowed for the Exam is 3 ½ hours.

The Exam is divided into three sections:

Section 1 consists of TWO questions on the calculation of natal chart angles, house cusps and planets. Both questions in this section must be completed. Suggested time allocation for this section is 1 hour. (30 Marks)

Section 2 consists of EIGHT questions on aspects and other appropriate information given in the natal chart. All questions must be answered. Suggested time allocation for this section is 1 hour. (30 Marks)

Section 3 contains TEN questions on the calculation of Transits, Progressions and Directions in the horoscope. All questions must be answered. Suggested time allocation for this section is 1½ hour. (40 Marks)

- Answer Sheets have been supplied for ALL sections of the Exam.
- Please ensure all answers are written on these sheets.
- **Attach all working papers and scribble sheets** to the Answer Sheets and hand them to the supervisor when you have finished.
- Your candidate number is to be written on the top right hand corner of **every** page submitted.
- You may retain the examination paper.

The overall pass mark for this exam is 60%. Candidates must also achieve a minimum mark of 50% in each of Sections 1, 2 & 3 of the Exam in order to gain an overall pass.

GOOD LUCK

CALCULATION EXAM 2012

SECTION 1 - Total 30 marks

Q1 Calculate the House cusps to within a degree for the following two sets of data:

(a) 22nd January 1960 5:00am
Sydney, Australia. 33S52 151E13 10 marks
Standard Time Zone: 10 Hours East of Greenwich
No Daylight Savings

(b) 8th August 1981 8:40am 10 marks
Basel, Switzerland 47N33 7E35
Standard Time Zone 1 Hour East of Greenwich
Daylight Saving in Effect - 1 Hour

Q2 Calculate the longitudinal positions of the following planets to within 10 minutes of zodiacal longitude. All data below is in GMT. 10 marks

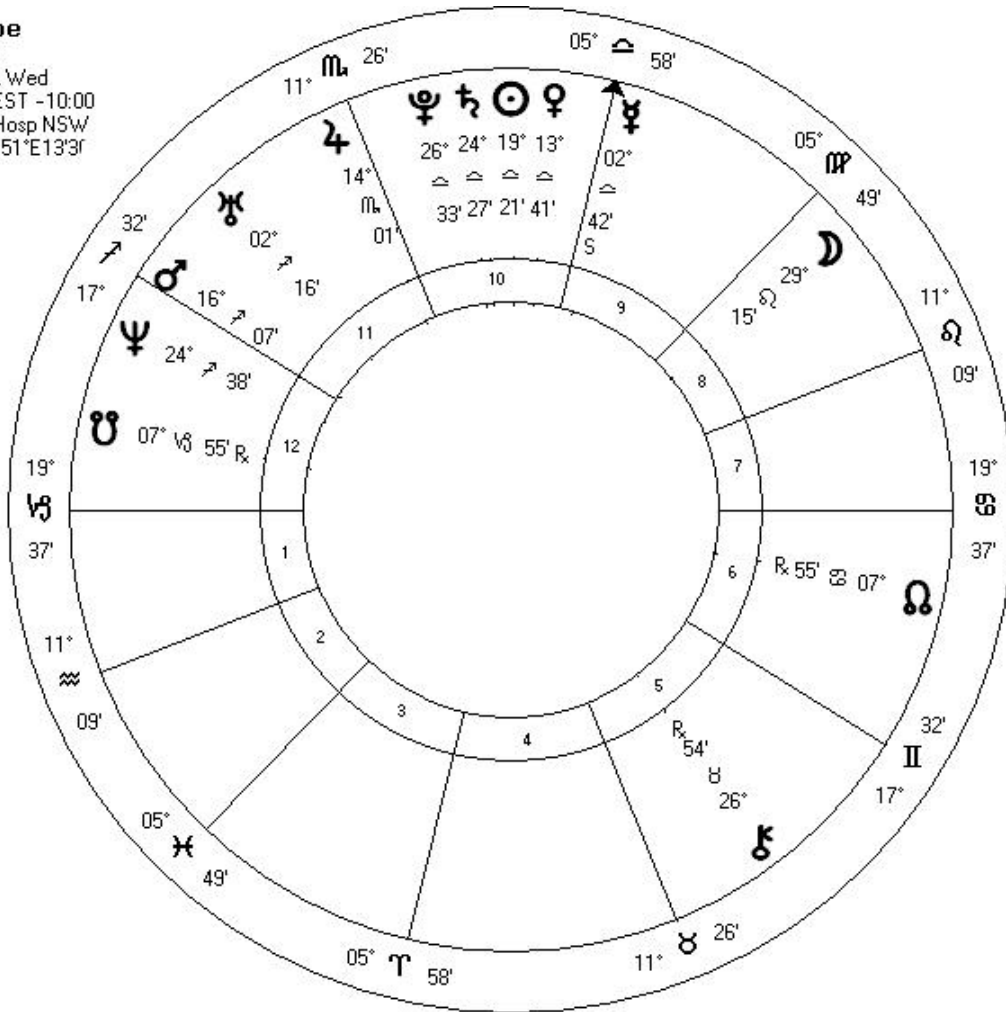
1. Sun: 17 March 1983 05:05 am
2. Mercury: 26 October 1956 11:45 am
3. Venus: 4 August 1954 9:00 pm
4. Mars: 13 November 1928 10:20 pm
5. Moon 31 May 1959 07:30 am

END OF SECTION 1

SECTION 2 – Total 30 Marks

CHART - SECTION 2

Ian Thorpe
Male Chart
 13 Oct 1982, Wed
 10:52 am AEST -10:00
 Paddington Hosp NSW
 33°S53'05" 151°E13'3"
Geocentric
Tropical
Placidus
True Node
 Rating: AA



Answer the following questions regarding Ian's chart:

SECTION 2 – Total 30 Marks

- Q1 Using the aspect grid supplied, find only the following aspects using the stated maximum orbs. Use the planets plus Chiron and the Nodes. 14 marks
- | | |
|-------------|-----------------|
| Conjunction | – 8 degree orb. |
| Square | – 8 degree orb. |
| Opposition | – 8 degree orb. |
| Trine | – 8 degree orb. |
| Sextile | – 6 degree orb. |
| Quincunx | – 4 degree orb. |
- Q2 Using Planets, Chiron and the Nodes name 1 aspect pattern formed and identify the planets/points that form it. 2 marks
- Q3 Which planet/s is closest to an angle? 1 mark
- Q4 Which planet is in its dignity [rulership]? 1 mark
- Q5 What is the short arc midpoint of the Moon and Mars? 3 marks
- Q6 Calculate the Vertex to the nearest degree. 3 marks
- Q7 What is the Lunation Phase for this chart? 3 marks
- Q8 Using the diurnal formula, calculate the Part of Fortune to the nearest Degree. 3 marks

END OF SECTION 2

