

**INDIAN COUNCIL OF ASTROLOGICAL SCIENCES (REGD.), CHENNAI**  
**JYOTISH PRAVEENA EXAMINATION - JUNE 2010**  
**PAPER - IV**

**Time: 3 HRS**

**MAX. Marks: 50**

**Attempt five questions. Qno. 1 and 6 are compulsory. Attempt three remaining choosing one from each part. All questions carry equal marks.**

**PART I (TAJIKA SHASTRA)**

1. Draw the annual solar return chart for 2010-11 for a native born on Monday on 11.5.1964 at 8:50 am in Faridabad (Haryana).
2. Study the annual chart given below and answer the following.  
 Asc.- Gemini 1:11; Sun - Cancer 18:59; Moon-Taurus 16:54; Mars- Virgo 9:57;  
 Mercury- Leo 16:16; Jupiter (R) - Pisces 9:06; Venus-Virgo 4:17; Saturn-Virgo 7:17 Rahu-Sagittarius 17:35.  
 (a) Calculate Harsha bala of all the planets  
 (b) Calculate Uchhabala for all the planets.

**OR**

The chart in Q.2 is for the 49th year of the native who born on 4th August 1961 and Birth Lagna is Libra. Calculate Muntha and give the results of Muntha in different Houses.

3. PanchaVargeeya bala of the planets in chart Q.2 is Sun-11:94; Moon-15:86; Mars-8:04; Mercury- 11:70; Jupiter-11:47; Venus-8:44; Sat-10:69. Determine the Year Lord.
4. What are the formulae to calculate Punya Saham, Yasha Saham, Karyasiddhi Saham and Labha Saham and calculate the same for the chart Q.2.
5. Answer the following  
 (a) Dwijanma Year (b) Mudda Dasa (c) Patyayini Dasa

**PART-II (MUHURTHA)**

6. What are the factors to be considered for fixing Marriage Muhurtha?
7. Answer the following  
 (a) What is the importance of Lagna in Muhurtha Chart?  
 (b) What do you know about 'Bhadra'?
8. What is 'Kujadosha'? Is it important in determining marriage adaptability? Discuss.

**Or**

Write short notes on

- a. Abhijit Muhurta
- b. Kumbha Chakra Shuddhi
- c. Bhadra Karana
- d. Godhuli Lagna
9. Write a short note on the following:  
 (a) Panchaga Sudhdhi (b) Dhruva Nakshatras (c) Tara bala (d) Chandra bala (e) Surya Samkranthi
10. What are the factors to be considered for fixing (a) Upanayana Muhurtha (b) Vidyarambha Muhurtha