## INDIAN COUNCIL OF ASTROLOGICAL SCIENCES (REGD.), CHENNAI JYOTISH PRAVEENA EXAMINATION - JUNE 2013 PAPER - I

	FARER-I
	e: 3 hrs Total Marks: 50
	swer any five questions. Question 1 & 6 are compulsory. Attempt three re-
ma	ining choosing atleast one from each part. All questions carry equal marks.
	PART - I (GENERAL ASTROLOGY)
1.	What is Jyotisha? Explain Jyotisha on the basis of Law of Karma.
2.	Astrology is a Science. Do you agree? Discuss?
3.	Fill up the following blanks:
	a. Aryabhatiya is written by
	b. Pancha Siddhantika is written by
	c. Bhaskaracharya wrote
	d. Jatakalankara is written by
	e. Saravali is written by
	f. Autumnal Equinox happens on the date
	g. Moon is a satellite of
	h. Name the European Astronomer who first identified Precision of
, :	Equinox
	i. Name the oldest Veda
	j. Sarvarth Chintamani is written by
4.	Explain the importance of Desh, Kaal & Patra for an astrologer?
5.	Why one should study Jyotisha? What are its uses?
•	PART-II
	(ASTRONOMY RELEVANT TO ASTROLOGY)
<b>3</b>	Differentiate between the two:
	(a) Standard time and LMT
	(b) Solar day and Sidereal day
٠.	(e) Equinox and Solstice
	(e) Apogee and Perigee
7.5	Describe the formation of seasons with a diagram?
	Write a short note on Solar system? Explain Geo-Centric and Helio-Centric
	concepts in astronomy?
	What is Panchanga? Discuss Tithi, Nakshtra, Yoga and Karana?
	Why Rahu and Ketu are called Chaya grahas? Give their astronomical
	explanation?