



Astrology Institute

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Astrology Quiz!

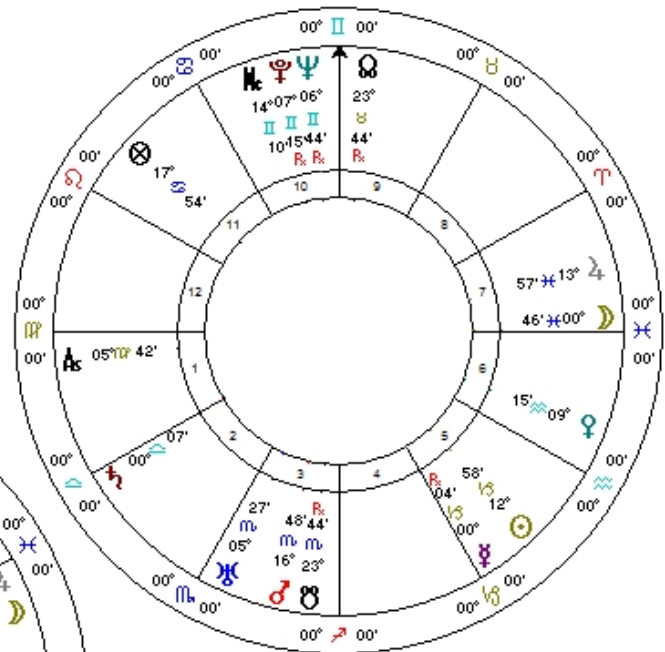
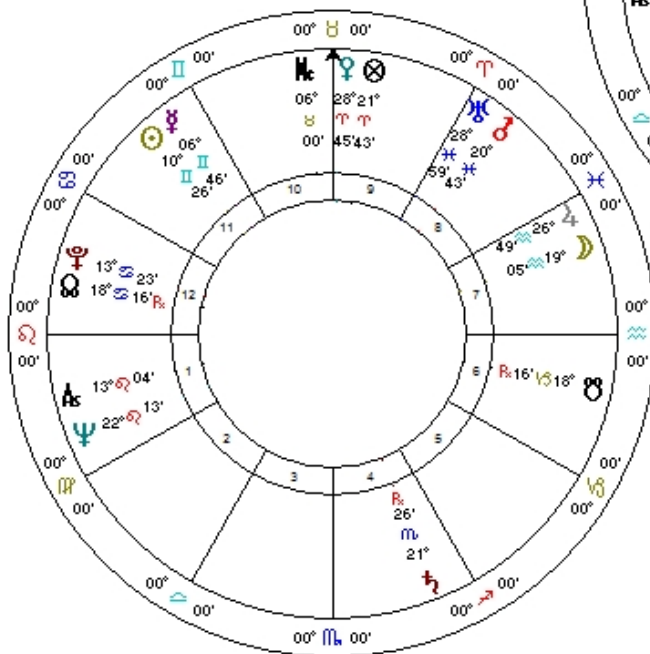
Select one chart from the two below and answer the questions that follow.

Answer these questions *briefly*, maybe in one sitting of no more than 45 minutes.

If you're not sure of something take a guess anyway; if you have no idea just leave the space blank. Use only traditional sign rulers.

Please do not look up the answer!

Bottom Left
Chart A
Natal Chart
Jun 1 1926, Tue
9:30 am +8:00
Los Angeles, California
34°N03'08" 118°W14'34"
Geocentric
Tropical
Whole Signs
Mean Mode



Upper Right
Chart B
Natal Chart
Jan 3 1892 NS, Sun
10:00 pm -1:44:52
Bloemfontein
29°S12' 026"E07"
Geocentric
Tropical
Whole Signs
Mean Mode

1. Of the visible planets (Sun-Saturn), note their sign locations: what are their signs' elements and modes?
2. Which planets are in their dignity or debility?
3. Consider the signs of the Sun and Moon: how are the signs alike or different? How does being in one sign impact the Sun, being in the other sign impact the Moon?
4. What planet, do you think, will soon change direction? What is the Moon phase?
5. What planet would be visible as a morning star? Are there evening stars?
6. Write down the aspects in the chart that you consider important. Why do you consider them important for understanding the person?
7. In both charts Moon and Jupiter are in the 7th house of marriage; one is in Aquarius and the other in Pisces. Using the chart you have selected, what planet governs this house? How would that impact Moon and Jupiter in the house? What kind of person might this individual marry? What are some possibilities and some obstacles to marriage?
8. You will notice that these two charts employ a particular house system. What are some differences between this and the more familiar quadrant systems, and what are some implications? Do you have a preference?
9. Looking around at the planets in their houses, what strikes you as most significant in the chart you have selected?
10. What planets are in signs that are north of the equator, south of the equator, or at the equator?

11. For "extra credit": What are the coordinate systems used to measure locations relative to:

- The equator? (Across: _____ Up/Down: _____)
- The horizon? (Across: _____ Up/Down: _____)

Example: Celestial longitude is across and it's the zodiac; Celestial latitude is up and down from the path of the Sun.

Can you guess some of the *approximate* locations of any Planets or Angles at their ecliptical, equatorial, or horizon positions? (Hint: if you want to figure out the Moon's celestial latitude, check its relationship with the lunar nodes.)