## Earth Science Lab Practical Information

#### Things to know about the Earth Science Lab Practical:

- It is worth approximately IS 20% of the total regents soons.
- You must have met the MYS lab requirement of 1200 minutes by the day of the lab exam to take it.
- The exam is completed in 8 parts. For each part you receive 8 minutes to complete the activity.
- The It activities include: Effective Orbits and Cocentricity Triumpulating an Carthiquake's Epicenter, and Minoral & Rock Montfloories.

My lab practical scheduled for	

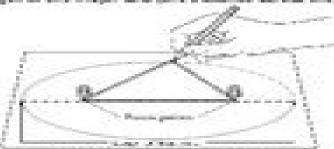
#### Station # 1: Elliptical Orbits and Eccentricity

#### WORTH 5 POINTS

You'r poul is to show an ellipse based on the distance from the feet given. You will then measure the major are and distance between feet to distance recently.

#### District medical man-

- Place the two peak pins at the correct distance. Loop the string around the two peak pins and draw the ellipse. <u>Removing</u>. Make sore the string is under the fat port of the peak pins so that it stays even.
- Use a proprie region to processing to the recorded toward of a continuence (O.1).
  - a. The distance between the first the han much sinch
  - b. The length of the mojor aris ithe distance arress the ellipse through the two feel points?



topertriply a distance between but length of main sain

- Colourus the excentricity of your ellipse to the nearest thousands (0.000) using the equation from your reflorer of table.
- 4. Describe the relationship between the eccentricity value of an orbit and how elliptical that orbit approass
  - Lower eccentricity means less elliptical, or more circular.
  - b. High eccentricity means more elliptical, or more oval.
- Identify the relative orbital velocity of an object orbiting a star based on its distance from the star.
  - Moves with the famous proital velocity when closest to the stor
  - Moves with the slowest orbital velocity when furthest from the star.



# **Earth Science Lab Practical Guide**

**Maurice Gibbons** 



Whispering the Techniques of Language: An Psychological Quest through Earth Science Lab Practical Guide

In a digitally-driven earth wherever screens reign supreme and immediate communication drowns out the subtleties of language, the profound secrets and mental subtleties hidden within words frequently move unheard. However, situated within the pages of **Earth Science Lab Practical Guide** a interesting fictional treasure pulsating with raw thoughts, lies an exceptional journey waiting to be undertaken. Composed by an experienced wordsmith, that enchanting opus attracts visitors on an introspective trip, delicately unraveling the veiled truths and profound influence resonating within the material of each word. Within the mental depths with this moving review, we can embark upon a sincere exploration of the book is key subjects, dissect their fascinating writing type, and fail to the strong resonance it evokes heavy within the recesses of readers hearts.

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