

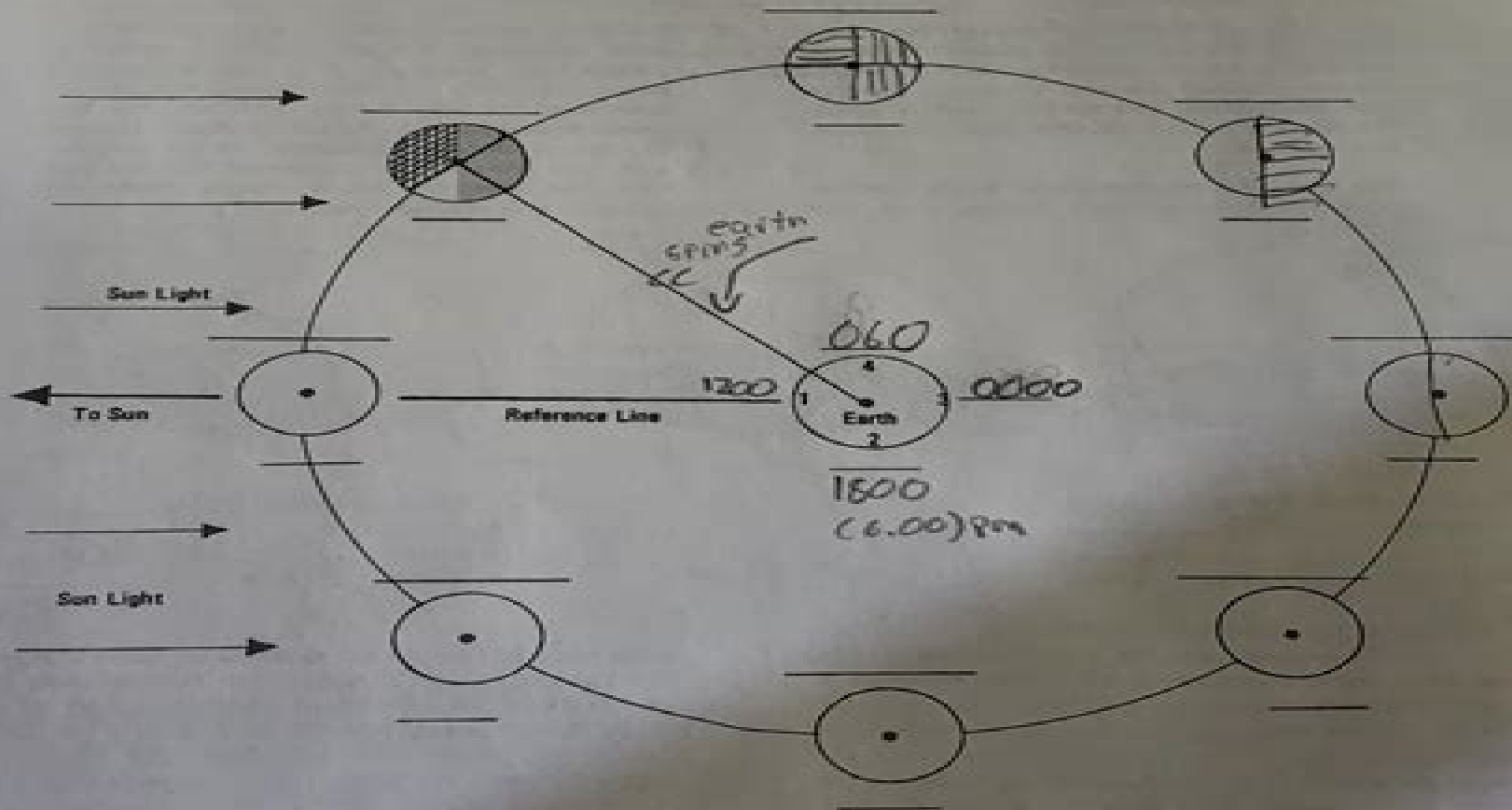
that the moon's orbital path is nearly parallel to the horizon. Because of its low inclination on successive nights it will be at its minimum delay of time of rising, that is, the moon will rise nearly the same time each night for this time of year. This phenomenon can offer additional illumination past the time of sunset, and therefore, allow for added time of light during the traditional northern hemisphere fall harvest. The following month's full moon is called the Hunter's moon for the same reason except that it allows for additional time for the fall hunt which was so essential in the days of our forefathers.

QUESTIONS:

1. The diagram below represents a top view of the earth-moon system. The dot on the circle in the center represents the north pole of the

earth, and the dots in the center of the other circles represent the north pole of the moon. The arrow indicates the direction to the sun, and the direction the sunlight is coming from. Complete the parts a - j of this question.

- a. Using an arrow, indicate on the earth the direction of rotation of the earth.
- b. Using an arrow, indicate along the moon's orbit the direction of revolution of the moon.
- c. Using an arrow, indicate on the new moon the direction of rotation of the moon.
- d. On the lines at position 1 - 4 beside the earth, indicate the time it would be for an observer at these positions. Recall time is indicated by the relative position of the sun.



S Astronomy Through Practical Investigations Lab 1

E Durkheim



S Astronomy Through Practical Investigations Lab 1:

Teaching and Learning Astronomy Jay Pasachoff, John Percy, 2005-12-15 Astronomy is taught in schools worldwide but few schoolteachers have any background in astronomy or astronomy teaching and available resources may be insufficient or non-existent. This volume highlights the many places for astronomy in the curriculum, relevant education research and best practice strategies for pre-service and in-service teacher education, the use of the Internet and other technologies and the role that planetariums, observatories, science centres and organisations of professional and amateur astronomers can play. The special needs of developing countries and other under-resourced areas are also highlighted. The book concludes by addressing how the teaching and learning of astronomy can be improved worldwide. This valuable overview is based on papers and posters presented by experts at a Special Session of the International Astronomical Union.

American Journal of Physics, 1983 *The Science Teacher*, 1999 **Modern Astronomy**, 1974 **Host Bibliographic Record for Boundwith Item Barcode 30112113333022 and Others**, 1889 *Minutes of evidence, appendices, and analyses of evidence. 1874 (c.958)* Great Britain. Royal Commission on Scientific Instruction and the Advancement of Science, 1874

The Chemical News and Journal of Industrial Science, 1899 **Reports from Commissioners** Great Britain. Parliament. House of Commons, 1874 **Effective Astronomy Teaching and Student Reasoning Ability** Dennis Schatz, 1978 **Catalog** Piedmont College, 1921 Sessional Papers - Legislature of the Province of Ontario Ontario. Legislative Assembly, 1889 **The Chemical News and Journal of Physical Science**, 1900 **Register of the University of California** University of California (1868-1952), 1956 The Literary Digest, 1908 **The Johns Hopkins University Circular** Johns Hopkins University, 1903 Includes University catalogues, President's report, Financial report, registers, announcement material etc *Johns Hopkins University Circulars* Johns Hopkins University, 1889 Western Druggist, 1893 *Chemical News and Journal of Physical Science*, 1892 **Chemical News and Journal of Industrial Science**, 1902 **Announcements and Catalogue** University of Mississippi, 1894

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