

Name _____ Section _____

EXERCISE 10 PROBLEMS—PART II

Using the analemma, answer the following questions:

1. Determine how much the declination of the Sun changes during the following 10-day periods.

Period	Beginning Declination (to nearest $\frac{1}{2}^\circ$)	Ending Declination (to nearest $\frac{1}{2}^\circ$)	Total Latitude Change in Degrees (°)
12/12 to 12/22			
1/15 to 1/25			
3/20 to 3/30			

2. Based on your calculations in problem 1, as well as your general observations of the analemma, answer the following questions:

- (a) During which two times of the year (six months apart) is the declination of the Sun changing most rapidly from one day to the next? (You may name the two months of the year when declination changes most rapidly, or name the two special days of the year around which declination changes most rapidly.)
- (b) During which two times (or months) of the year (six months apart) is the declination of the Sun changing most slowly?

3. Solar altitude and length of day are related to the declination of the Sun. Using the analemma and your answers for problems 1 and 2 for reference, answer the following questions:

- (a) How much does the solar altitude in your city change over the following 10-day periods? (Hint: No new calculations are necessary; see your answers to problem 1.)

12/12 to 12/22: _____

3/20 to 3/30: _____

- (b) During which two times of the year (six months apart) does solar altitude and length of day change most rapidly from one day to the next?

- (c) During which two times of the year (six months apart) does solar altitude and length of day change most slowly?

4. It is May 5 and you are somewhere in the Northern Hemisphere. If you determine that the noon Sun is 51° above your southern horizon, what is the latitude of your location?

Physical Geography Laboratory Manual Answers Exercise

R Bogdan



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Physical Geography Manual John H. Corbet, 2005-11-14 *A Laboratory Manual for Physical and Commercial Geography* Ralph Stockman Tarr, 1914 **Laboratory Manual in Physical Geography** Thomas Cramer Hopkins, B. W. Clark, 1909 **Laboratory Lessons in Physical Geography** Lu Lester Everly, Ralph Earl Blount, Calvin Levi Walton, 1907 *Field, Laboratory, and Library Manual in Physical Geography* Cary Thomas Wright, 1906 *Laboratory Manual of High School Geography* Earl E. Ramsey, James A. Price, 1926 **Question Papers ... at Examination for Admission** Cornell University, 1911 Physical Geography Manual Nels August Bengtson, 1912 **Cornell University Announcements** Cornell University, 1912 *Practical Exercises in Geography* William James Sutherland, Chester M. Sanford, 1915 Applied Physical Geography Robert W. Christopherson, Gail L. Hobbs, 1999-12 PLEASE PROVIDE COURSE INFORMATION Ideal for use with any text on Physical Geography this laboratory manual contains step by step exercises that help students apply essential geographic principles methods and tools to better understand Earth and its systems Organization of each lab exercise chapter entails an introduction key terms and concepts listing objectives of the chapter and a listing of materials and sources needed to complete the exercises The initial laboratory exercise is called the Prologue Lab and is unique to this manual The assignments in the Prologue are meant to span the entire term and will provide students with the tools of spatial analysis that are at the core of geography **Physical Geography Laboratory Manual** James E. Hill (Jr.), Thomas R. Cappadona, 1966 The Teacher's Guide to Accompany the Text-book of Elementary Physical Geography William Morris David, 1903 **Introducing Physical Geography** Alan H. Strahler, Arthur Newell Strahler, 1994 Beautifully written and thoroughly revised by one of the foremost geographers in the field Introducing Physical Geography Fourth Edition builds upon the decades of success of Strahler geography texts while incorporating coverage of the new developments in the discipline Includes all new multimedia and pedagogy to bring physical geography to a new audience The new fourth edition of Introducing Physical Geography focuses on both content and pedagogy The text also includes current examples of environmental phenomena such as Hurricane Isabel and the recent earthquakes in Turkey The readability of the text has been enhanced with new placements of boxed features and supplementary material *Laboratory Manual of College Geography* Lawrence Martin, University of Wisconsin. Department of Geology, Ernest F. Bean, Frank E. Williams, 1913 **Physical Geography Laboratory Manual** David Shankman, 2005-04-21 **Education pamphlets**, 1928 *Course of Study for High Schools, 1917* Kansas. State Board of Education, Kansas. Department of Education, 1917 **Students' Laboratory Manual of Physical Geography** Albert Perry Brigham, 1904 *Physical Geography* Hess, Hess, Joan, 1996-02 This lab manual is flexible enough for use with any physical geography book Many of the exercises contain URL s that can be used to further understanding of the topic at hand The manual emphasizes the application of concepts needed to understand physical geography Includes new exercises on interpreting weather satellite images Other topics covered include Isolines

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