

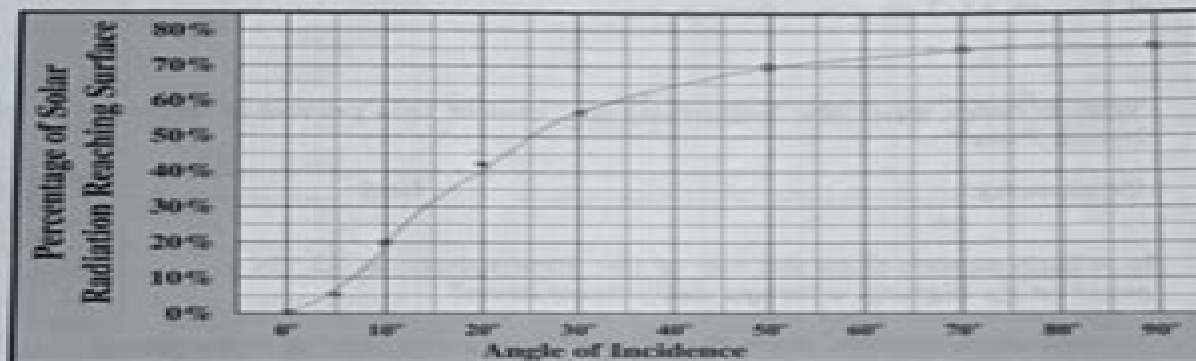
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EXERCISE 11 PROBLEMS—PART II

Answer the following questions after completing the problems in Part I.

10. On the chart, use the data from Figure 11-6 to plot the relationship between the angle of incidence of the incoming rays of the Sun and the approximate percentage of radiation reaching the surface through the atmosphere. Connect the values with a line.



11. (a) Use the completed chart from problem 10 and Figure 11-2 (showing the angle of incidence of the noon Sun) to estimate the percentage of radiation passing through the atmosphere to the surface at noon on June 22 at the following latitudes.

	Angle of Incidence on June 22	Percentage of Radiation Received at Surface on June 22
Equator		
45° N		
90° N		

- (b) If the effects of the atmosphere *are* taken into account, which of the three latitudes shown would likely exhibit the greatest overall *decrease* in average daily insolation at the surface in June from that shown in problem 4? _____
- (c) Why? _____

12. What kinds of factors might help explain why the actual global patterns of average daily insolation shown in Figure 11-7 are not uniform by latitude? For example, notice equatorial Africa in December and western North America in June.

Exercise 37 Physical Geography Lab Manual Answers

S Marginson



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The Reference Catalogue of Current Literature, 1940 **Education Outlook**, 1894 **The Journal of Education**, 1901 **Educational Times**, 1889 **Publishers' Weekly**, 1896 The School Journal, 1904 *British Books in Print*, 1979 Publishers' Circular and Booksellers' Record of British and Foreign Literature, 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

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