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## **Meteorology Chapter 3 Exam With Questions and Answers**

If the maximum temperature for a particular day is 26°C and the minimum temperature is 14°C, the daily mean would be: - **ANSWER 20°C**

If the maximum temperature on a particular day is 30°F and the minimum temperature is 21°F, then the daily temperature range is: - **ANSWER 9°F**

How is the annual mean temperature calculated? - **ANSWER It is the average of all 12 monthly mean temperatures**

The annual range of temperature may be described as: - **ANSWER the difference between the average temperatures of the warmest and coldest months**

An isotherm on a map: - **ANSWER connects points of equal temperature**

A primary reason for drawing isotherms on a map of temperature values is to allow: - **ANSWER recognition of temperature patterns**

The \_\_\_\_\_ is defined as the amount of temperature change per unit of distance. - **ANSWER temperature gradient**

Which of the following associations is **CORRECT**?

A) high latitude — low annual temperature range

B) land — distributes heat through convection

C) water — high specific heat

D) evaporation — raises the temperature of air - **ANSWER C) water — high specific heat**

All of the following explain the difference between land and water

# Meteorology Packet Answers

**Robert R. Redfield**



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*Meteorological Data for Little America III* Arnold Court, 1949      **Results of Meteorological Observations in New South Wales** Sydney Observatory (N.S.W.), 1889      Results of meteorological observations made in New South Wales New South Wales dept. of educ, 1889      **Scientific and Technical Aerospace Reports**, 1971 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database      **Quarterly Journal of the Royal Meteorological Society** Royal Meteorological Society (Great Britain), 1893 Vols 10 11 include Meteorology of England by James Glaisher as separately paged section at end      *Results of Meteorological Observations Made in New South Wales During 1886-87: 1890* New South Wales Government Astronomer, 1889      *Modern Meteorology* Frank Waldo, 1894      *Technical Note - World Meteorological Organization* World Meteorological Organization, 1968      **Nature** Sir Norman Lockyer, 1879      **Nature**, 1879      *Design of a Three-dimensional Meso-meteorological Network* Tetsuya Theodore Fujita, 1959      *Annual Report of the Secretary of the State Board of Health of the State of Michigan, for the Fiscal Year Ending ...* Michigan. State Board of Health, 1896      *Annual report of the Commissioner of the Michigan Department of Health for the fiscal year ending ...* 1895, 1896      *Annual Report* Michigan. Department of Health, 1896      **Report on the Administration of the Meteorological Department of the Government of India** India. Meteorological Department, 1875      **Bibliography of Scientific and Industrial Reports**, 1971      *U.S. Government Research & Development Reports*, 1971      Report on the Scientific Results of the Voyage of H.M.S. Challenger During the Years 1873-76 Under the Command of Captain George S. Nares and the Late Captain Frank Tourle Thomson Sir Charles Wyville Thomson, Great Britain. Challenger Office, 1889      Manual of Meteorology Napier Shaw, 1928      *U.S. Government Research & Development Reports*, 1970

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