

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

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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 seperately 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

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