#### Physical/Cultural Geography

Know the major climate zones and be able to describe them. (p. 60-63)

Lower Cartificade Classortes	Seasons Rainfall	5 Vegetation of the second second
Tropical Wet	Always hor; and, temp. of 807; rain almost daily with more than 80 inches yr.	Rainforest, broadlesf trees
Tropical Wes & Dry	Rates, warsper season to summer, dry, cool season in winter	Grasslands, scrub forests, savanna
Desert.	Warm or cold, Less than 10 itsches of ruin per vr.	Cactus, desert shrubs, sagetirush
Study and invade 4. Heading	Seriescone, Rational III	Vegetation
Humaid Subtyoperal	Warm, briend wanteur; said winters; rum year round.	Consterous/Decidoous (mixed) Jerests and grassland
Mediterranean.	Long, but, dry summers; mild, rainy winters	Strubs, graines, and mixed trees (Chaparral)
Homid Continental	Warm summer; cold winners; moderate rainfull throughout the se; four distinct seasons	Mosed confereus and deviduous focusts
Marine West Count	Cool summers; mild senters; high reinfall year round	Mixed conference and decidorus forests
High-Latinocke Climaters	Seasons Mainfall	Vegetation
Subaretic	Extremely cold winters; short, cool summer	Consistrous forests - taiga
Tuesdes	Extremely cold and dry all year; less than 15 inches ruin yely., permafrost.	Mosses, Behrms,
live Cage	Snow, see, permanently freezing temps; less than 10 inches rain a st.	
Other Climates	Seasons/Rainfall	Vegetation
Highland.	Climate varies with latenade, devation, topography, and location, Windward side receives the most rainfull while levword side remains dry.	Variety with elevation and location on mountain. Leeward side is drive with less vegetation.

- 2. Why do geographers divide the earth's 6 major climate zones into 13 smaller zones? (p. 60-63)
  - It's not possible to describe accurately all the places within the 6 major zones
- 3. What do geographers do to divide places on Earth on the basis of physical features? (p. 7)
- they group places into regions
- What is found on a physical map? (p. 20)
  - landforms and bodies of water
- What is found on a political map? (p. 21)
  - cities, states, capitals
- What are the 4 major factors that influence climate? (p. 54)
  - -wind and ocean currents, latitude, elevation, and topography
- 7. What are the 2 most significant factors in defining different climates? (p. 59)
  - temperature and precipitation
- 8. What is geography? (p. 5)
  - the study of the distribution and interaction of Earth's physical and human features
- What characteristic categorizes a region as being a desert climate zone? (p. 62)
  - less than 10 inches of rain per year
- 10. What are the classifications of Earth's biomes? (p. 65)
  - forest, grassland, desert, and tundra
- 11. A location of 0" latitude would mean the area is located on the \_\_\_\_. (p. 17)
- 12. How do you express absolute measurement of a location? (p. 6)
  - latitude and longitude
- 13. What is the measurement of the Tropic of Capricorn? (p. 49)
  - 23.5 'S
- 14. What is the measurement of the Tropic of Cancer? (p. 49)

# **Seventh Grade Science Study Guide**

M. C. Gore

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insightful resource features Practical planning advice teaching practices and learning strategies for inclusive classrooms Methods for designing instructional materials Tips for effectively leveraging technology Strategies for transition beyond high school Real life examples and illustrations **Resources in Education** ,1996-05 **Inclusion Strategies for Secondary** Classrooms M. C. Gore, 2010-04-07 Keys for unlocking the doors to learning for ALL students This updated edition of the bestseller Successful Inclusion Strategies for Secondary and Middle School Teachers identifies locks to learning input locks processing retention locks affective locks and output locks and provides research based keys to unlock learning barriers for students with disabilities and learning challenges Packed with teacher friendly developmentally appropriate strategies that work this new edition examines Research on the unique teaching environment of secondary school classrooms The reauthorization of IDEA 2004 The impact of NCLB on special education Incorporating strategies into a Response to Intervention program Applications for Universal Design for Learning Circular - Office of Education United States. Office Los Angeles Educational Research Bulletin Board of Education of of Education, 1930 Research in Education ,1974 the City of Los Angeles, 1927 The Journal of Educational Research ,1923 University of California Syllabus Series University of California, Berkeley, 1914 University High School Journal ,1929 **Validated Practices for Teaching** Students with Diverse Needs and Abilities Susan Peterson Miller, 2002 Dedicated to research based practices only as opposed to opinion based practices this text provides in depth coverage of validated methods that may be applied to teaching across all the content areas The authors emphasize effective teaching behaviors regardless of the content being taught This book helps bridge the research to practice gap and includes Less is More Approach Limiting content to validated practices results in more thorough descriptions of the selected practices than what is typically found in methods books Models The organizational structure of the book reflects the sequential process involved in effective teaching and learning i e Planning Instruction Delivering Instruction and Evaluating Student and Teacher Performance Formative review questions are provided after Chapters 3 7 and 10 and a summative review is provided after Chapter 10 to promote synthesis and retention of important concepts Each chapter is organized to model effective pedagogy Overarching Themes The content is grounded in overarching themes i e student diversity importance of quality instruction technology applications and career long learning State Curriculum Guides for Science, among teachers that reflect accurate understandings of current school contexts Mathematics, and Modern Foreign Languages, a Bibliography ,1960 Education for Victory Olga Anna Jones, 1944 List of Outstanding Teaching and Learning Materials Association for Supervision and Curriculum Development, 1967 Education for Victory, 1944 Catalog and Courses of Study of the Rhinelander The School Review .1920 **Public Schools** Rhinelander (Wis.). Board of Education, 1909

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