

Direction	State
North	Alaska
South	Hawaii
East (there are two ways of thinking about this)	Maine
West	Alaska

Question 3: The exact coordinates of the white house in Washington D.C., are 77.0365° W and 38.897° N. What are these exact coordinates in sexagesimal notation? Show your calculation in the box below. (You can use the Google Map tool to check your answer.)

Latitude- $38^{\circ} 53'$
N Longitude- $77^{\circ} 2' W$

- Open the **globe explorer**. You are encouraged to use the Terrestrial Coordinate Explorers link which opens both simulators at the same time for the following two questions. Familiarize yourself with the features noting that they are very similar to those in the flat map explorer.

Question 4: A) Where is the north pole on the **flat map explorer**? What is its shape?

90° N, 0° E. The north pole is along the black and white bar on the flat map explorer, but here is nothing there.

B) Where is the north pole on the **globe explorer**? What is its shape? 90° N, 0° E.

The north pole is at the top of the globe, with nothing but ocean there. Just a dot

C) Your answers to parts A and B should be different. Explain why. _____

You can actually move and see if there is any land on the globe but its just a line on the flat map. Google maps shows that something is there but on both of the other maps, there isn't anything.

Basic Coordinates And Seasons Student Guide

LL Leslie



Basic Coordinates And Seasons Student Guide:

A Student Guide to Climate and Weather Angus M. Gunn, 2010-01-18 A comprehensive guide to the weather climate and their impact on human life This comprehensive reference explains in clear terms what we know about weather from the everyday to the extreme A Student Guide to Climate and Weather introduces students and other interested readers to the dynamic work of meteorologists and climatologists specifically their efforts to mitigate the impact of weather events and climate change on people and the environment The five separate volumes of A Student Guide to Climate and Weather focus on weather extremes air masses and weather patterns cyclones hurricanes and tornadoes climate change and the Earth and the sun Each volume combines a wealth of scientific data dramatic historical events and the latest ideas and methods from the worlds of meteorology and climatology What did we learn from the Dust Bowl What are the consequences of Arctic melting How do we protect cities near oceans from rising sea levels These and other crucial questions are explored in this cornerstone reference *GLOBE Program Teacher's Guide*, 1996 **The GLOBE Program Teacher's Guide**, 1996 **A**

Student Guide to Climate and Weather: The Earth and the sun Angus Macleod Gunn, 2010 Presents a comprehensive guide to climate and weather including weather catastrophes climate patterns and the weather's relationship with humankind **Resources for Teaching Elementary School Science** National Science Resources Center of the National Academy of Sciences and the Smithsonian Institution, 1996-03-28 What activities might a teacher use to help children explore the life cycle of butterflies What does a science teacher need to conduct a leaf safari for students Where can children safely enjoy hands on experience with life in an estuary Selecting resources to teach elementary school science can be confusing and difficult but few decisions have greater impact on the effectiveness of science teaching Educators will find a wealth of information and expert guidance to meet this need in *Resources for Teaching Elementary School Science* A completely revised edition of the best selling resource guide *Science for Children* *Resources for Teachers* this new book is an annotated guide to hands on inquiry centered curriculum materials and sources of help in teaching science from kindergarten through sixth grade Companion volumes for middle and high school are planned The guide annotates about 350 curriculum packages describing the activities involved and what students learn Each annotation lists recommended grade levels accompanying materials and kits or suggested equipment and ordering information These 400 entries were reviewed by both educators and scientists to ensure that they are accurate and current and offer students the opportunity to Ask questions and find their own answers Experiment productively Develop patience persistence and confidence in their own ability to solve real problems The entries in the curriculum section are grouped by scientific area Life Science Earth Science Physical Science and Multidisciplinary and Applied Science and by type core materials supplementary materials and science activity books Additionally a section of references for teachers provides annotated listings of books about science and teaching directories and guides to science trade books and magazines that will help teachers enhance their students science education Resources

for Teaching Elementary School Science also lists by region and state about 600 science centers museums and zoos where teachers can take students for interactive science experiences Annotations highlight almost 300 facilities that make significant efforts to help teachers Another section describes more than 100 organizations from which teachers can obtain more resources And a section on publishers and suppliers give names and addresses of sources for materials The guide will be invaluable to teachers principals administrators teacher trainers science curriculum specialists and advocates of hands on science teaching and it will be of interest to parent teacher organizations and parents

Student Self-study Guide, an Introduction to Astronomy, 8th Edition Rebecca M. Berg,1974 **Push Guide to Which University** Johnny Rich,2004-08 This popular guide has been fully updated and redesigned to reflect exactly what today s students want to know It is the most accessible guide to higher education and student life in the UK and provides reliable lively and unbiased information on what universities really offer The establishments are listed alphabetically with each entry providing a wealth of information from a description of the campuses to famous alumni A separate section supplies a list of courses and which universities offer them making it easy for the reader to cross reference their chosen course with the right university

The Guidebook of Federal Resources for K-12 Mathematics and Science ,1998 Contains directories of federal agencies that promote mathematics and science education at elementary and secondary levels organized in sections by agency name national program name and state highlights by region

The International Guide to Undergraduate Business Programs in the USA. ,1996 Includes comprehensive program profiles international student admissions and fees program recognition support for international students

Field Archaeologist's Survival Guide Chris Webster,2016-07 Chris Webster s handy informative guide outlines what it takes to become an archaeological technician a field worker in cultural resource management CRM archaeology Based on his popular blog feature Shovelbums Guide Webster offers young archaeologists useful advice about CRM work including writing cooking in hotel rooms hand mapping surviving unemployment life after archaeology and more It provides tools new CRM archaeologists need to get hired and to live life on the road in a fluctuating job market as well as details on how to succeed as a field archaeologist Appendices cover sample job hunting documents and checklists for fieldwork If you will be pursuing a position in this dynamic challenging field this book is a must read both before you apply for that first job and once you get one

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