

EARTH SCIENCE REGENTS

Station Models Tutorial

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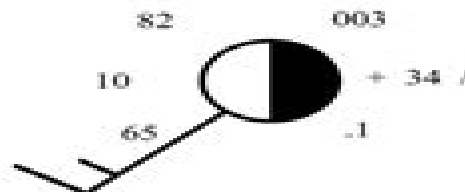
When you watch a weather report, the meteorologist describes the condition of the atmosphere at the present time, and makes a prediction about the future conditions that will exist in the atmosphere in the next 12 to 24 hours, and even for the next 5 days. Meteorologists get the data they need from *synoptic weather maps* - maps that show weather conditions from a number of weather stations around the country.

Individual weather stations report current conditions which are encoded on the map. This quick lab exercise will familiarize you with the information and method of encoding information on weather maps.

1. Make a list of all the conditions a meteorologist would include in a careful description of the current weather conditions. I've given you an easy one for a start.

Temperature _____	Cloud Cover _____	Visibility _____
Dewpoint _____	precipitation amount _____	
Wind Speed _____	barometric trend (change in atmospheric pressure) _____	
Wind Direction _____	Current Atmospheric Pressure _____	

2. Read Topics 13 and 14 on pages 509 and 510 in your text, and the "Weather Station Model" chart in the ESRT. Then, label what each feature on the station model drawn below represents:



3. There are probably a few things you thought might be included in the station model that aren't included here, and there are probably a few things here that you never thought of.

4. Use your text index to find, read about, and define the following terms:

dew point: **The temperature at which air is saturated with water vapor.** _____

relative humidity: **The extent to which air is saturated with water vapor; it is expressed as a percent.** _____

5. Find the long, narrow, vertical chart on your reference tables labeled "Pressure".

What is the highest pressure (in millibars) labeled on that chart? 1041 mb

What is the lowest pressure, in millibars, labeled on the chart? 965 mb

The two pressures above are the approximate high and low limits of atmospheric air pressures that are observed at the earth's surface. Meteorologists take advantage of the limited range of observed pressures to encode them on the weather map.

Answers For Earth Science Odysseyware

**Paola Santagostino, Prentice Hall
(School Division)**



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Earth Science Jack Rudman,1980 1001 [Thousand and One] Questions Answered about Earth Science Richard M.. Pearl,1962 *1001 Questions Answered about Earth Science* Richard Maxwell Pearl,1962 **Earth Science Power Pack** Edward J. Denecke (Jr),2001-05-20 *1001*one Thousand and One*questions Answered about Earth Science* Richard Maxwell Pearl,1969 *1001 Answers to Questions about Earth Science* Richard Maxwell Pearl,1962 **Earth Science MCQs** Arshad Iqbal,2017-04-22 Earth Science MCQs Multiple Choice Questions and Answers Quiz Tests with Answer Keys covers earth science quick study guide with course review tests for competitive exams to solve 700 MCQs Earth Science MCQ with answers includes fundamental concepts for theoretical and analytical assessment tests Earth Science Quiz a quick study guide can help to learn and practice questions for placement test Earth Science Multiple Choice Questions and Answers MCQs a study guide with solved quiz questions and answers on topics Agents of erosion and deposition atmosphere composition atmosphere layers earth atmosphere earth models and maps earth science and models earthquakes energy resources minerals and earth crust movement of ocean water oceanography ocean water oceans exploration oceans of world planets facts planets for kids plates tectonics restless earth plate tectonics rocks and minerals mixtures solar system for kids solar system formation space astronomy space science stars galaxies and universe tectonic plates for kids temperature weather and climate with solved problems Earth Science Questions and Answers covers exam s viva interview questions and competitive exam preparation with answer key Earth science quick study guide includes terminology definitions with self assessment tests from science textbooks on chapters Agents of Erosion and Deposition MCQs Atmosphere Composition MCQs Atmosphere Layers MCQs Earth Atmosphere MCQs Earth Models and Maps MCQs Earth Science and Models MCQs Earthquakes MCQs Energy Resources MCQs Minerals and Earth Crust MCQs Movement of Ocean Water MCQs Oceanography Ocean Water MCQs Oceans Exploration MCQs Oceans of World MCQs Planets Facts MCQs Planets MCQs Plates Tectonics MCQs Restless Earth Plate Tectonics MCQs Rocks and Minerals Mixtures MCQs Solar System MCQs Solar System Formation MCQs Space Astronomy MCQs Space Science MCQs Stars Galaxies and Universe MCQs Tectonic Plates MCQs Temperature MCQs Weather and Climate MCQs Agents of Erosion and Deposition multiple choice questions and answers covers MCQ questions on topics Glacial deposits types angle of repose glaciers and landforms carved physical science rapid mass movement and slow mass movement Atmosphere Composition multiple choice questions and answers covers MCQ questions on topics Composition of atmosphere layers of atmosphere energy in atmosphere human caused pollution sources ozone hole wind and air pressure Atmosphere Layers multiple choice questions and answers covers MCQ questions on topics Layers of atmosphere earth layers formation human caused pollution sources and primary pollutants Earth Atmosphere multiple choice questions and answers covers MCQ questions on topics Layers of atmosphere energy in atmosphere atmospheric pressure and temperature air pollution and human health cleaning up air pollution global winds

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