

### Volcanic Eruption

**CRATER**  
The opening at the top of the volcano through which lava and ash are ejected.

**VENT**  
The underground passage through which magma rises to the crater.

**MAGMA CHAMBER**  
The reservoir of molten rock beneath the vent.

**PLATEAU**  
A flat-topped mountain with steep sides, often formed by volcanic activity.

**CONICAL MOUNTAIN**  
A mountain with a conical shape, often formed by volcanic activity.

**STRATOVOLCANO**  
A conical volcano built up by successive layers of lava flows and ash.

**SHIELD VOLCANO**  
A broad, gently sloping volcano built up by successive layers of fluid lava flows.

**CINDER CONE**  
A steep-sided volcano built up from loose fragments of volcanic rock and cinders.

**COMPOUND CONE**  
A volcano built up from two or more individual cones.

**COMPOSITE CONE**  
A volcano built up from two or more individual cones.

### Weathering, Erosion & Deposition

**WEATHERING**  
The process of breaking down rocks and minerals into smaller particles.

**EROSION**  
The process of moving soil and rock particles from one location to another.

**DEPOSITION**  
The process of depositing soil and rock particles in a new location.

**WIND**  
The movement of air from high pressure to low pressure.

**WATER**  
The liquid form of H<sub>2</sub>O, which can erode and deposit soil and rock.

**GLACIERS**  
Large masses of ice that move slowly down a slope, eroding and depositing soil and rock.

**ICE**  
The solid form of H<sub>2</sub>O, which can erode and deposit soil and rock.

**GRAVITY**  
The force that pulls objects toward the center of the Earth.

### The Water Cycle

**EVAPORATION**  
The process of water changing from a liquid to a gas.

**CONDENSATION**  
The process of water changing from a gas to a liquid.

**PRECIPITATION**  
The process of water falling from the sky as rain or snow.

**RUNOFF**  
The process of water flowing over the surface of the Earth.

**INFILTRATION**  
The process of water seeping into the ground.

**PERCOLATION**  
The process of water moving through the ground.

**GROUNDWATER**  
Water that is located underground.

**RESERVOIR**  
A natural or artificial body of water.

**OCEAN**  
A large body of salt water.

### Earth's Structure

**CRUST**  
The outermost layer of the Earth, composed of solid rock.

**MANTLE**  
The layer of the Earth between the crust and the core, composed of hot, plastic rock.

**CORE**  
The innermost layer of the Earth, composed of hot, molten metal.

**INNER CORE**  
The solid innermost part of the Earth, composed of iron and nickel.

**OUTER CORE**  
The liquid outer part of the core, composed of iron and nickel.

**LITHOSPHERE**  
The rigid upper part of the crust.

**ASTHENOSPHERE**  
The upper part of the mantle, below the lithosphere.

**MAGMA**  
The molten material that flows from the mantle to the crust.

### Plate Tectonics

**TECTONIC PLATES**  
Large sections of the Earth's crust that move together.

**CONVERGENT BOUNDARY**  
The boundary where two tectonic plates move toward each other.

**DIVERGENT BOUNDARY**  
The boundary where two tectonic plates move away from each other.

**TRANSFORM BOUNDARY**  
The boundary where two tectonic plates slide past each other.

**BOUNDARY**  
The line where two tectonic plates meet.

### Earth's Atmosphere

**EXOSPHERE**  
840 to 4,800 miles  
Up to 2,000°F

**THERMOSPHERE**  
84 to 375 miles  
932°F to 3,332°F

**MESOSPHERE**  
32 to 85 miles  
32°F to -210°F

**STRATOSPHERE**  
12 to 30 miles  
-40°F to 57°F

**TROPOSPHERE**  
0 to 10 miles  
32°F to -50°F

**Space Shuttle**  
**Satellite**  
**Aurora**  
**Meteor**  
**Meteorite**  
**Hot Air Balloon**  
**Parachute Plane**

### Rock Cycle

**WEATHERING AND EROSION**  
The process of breaking down rocks and soil into smaller particles.

**LAVA**  
Molten rock that erupts from a volcano.

**SEDIMENT**  
The material that is deposited at the bottom of a body of water.

**SEDIMENTARY ROCK**  
The rock formed from sediment.

**IGNEOUS ROCK**  
The rock formed from magma.

**METAMORPHIC ROCK**  
The rock formed from other rocks under heat and pressure.

**MAGMA**  
The molten material that flows from the mantle to the crust.

**MELTING**  
The process of a solid turning into a liquid.

**CRYSTALLIZATION OF Magma**  
The process of a liquid turning into a solid.

**Transport and Deposition**  
The process of moving sediment from one location to another.

**Compaction and Cementation**  
The process of sediment being pressed together and cemented.

**Subduction and Melting**  
The process of one tectonic plate moving under another and melting.

**Magma forms from Molten Crust and Mantle**

### Solar System

**SUN**  
A large, glowing ball of gas that provides light and heat to the solar system.

**MERCURY**  
The smallest planet in the solar system.

**VENUS**  
The planet closest to Earth, known for its thick atmosphere.

**EARTH**  
The planet we live on, the only one known to support life.

**MARS**  
The red planet, known for its thin atmosphere.

**JUPITER**  
The largest planet in the solar system.

**SATURN**  
The planet with the most prominent ring system.

**URANUS**  
The planet that rotates on its side.

**NEPTUNE**  
The planet with the most extreme weather.

**COMET**  
A small, icy body that orbits the Sun.

**ASTEROID**  
A small, rocky body that orbits the Sun.

**PLANET**  
A large, spherical body that orbits the Sun.

**STAR**  
A large, glowing ball of gas that provides light and heat.

**NEBULA**  
A cloud of gas and dust in space.

**BLACK HOLE**  
A region of space where gravity is so strong that nothing can escape.

### Earthquake

**FAULT**  
A crack in the Earth's crust where blocks of rock have moved past each other.

**SEISMOLOGICAL STATION**  
A station that records earthquakes.

**SEISMOLOGICAL RECORD**  
A record of earthquakes.

**SEISMOLOGICAL RECORDING**  
The process of recording earthquakes.

**SEISMOLOGICAL RECORDING STATION**  
A station that records earthquakes.

**SEISMOLOGICAL RECORDING STATION**  
A station that records earthquakes.

### The Moon

**MOON**  
The natural satellite of Earth.

**PHASES**  
The different shapes of the Moon as seen from Earth.

**NEW MOON**  
The Moon is not visible from Earth.

**FIRST QUARTER**  
The Moon is visible as a half.

**FULL MOON**  
The Moon is visible as a full circle.

**THIRD QUARTER**  
The Moon is visible as a half.

**WAXING**  
The Moon is getting bigger.

**WANING**  
The Moon is getting smaller.

### The Earth

**DAY AND NIGHT**  
The cycle of light and dark on Earth.

**DAY**  
The period of light.

**NIGHT**  
The period of dark.

**AXIS**  
The imaginary line that Earth rotates around.

**ROTATION**  
The spinning of Earth around its axis.

**REVOLUTION**  
The orbiting of Earth around the Sun.

### The Sun

**SUN**  
The star at the center of the solar system.

**PHOTOSYNTHESIS**  
The process by which plants use sunlight to make food.

**WIND**  
The movement of air from high pressure to low pressure.

**WATER**  
The liquid form of H<sub>2</sub>O, which is essential for life.

**TEMPERATURE**  
The measure of how hot or cold something is.

**CLIMATE**  
The average weather conditions in a particular area.

**WEATHER**  
The state of the atmosphere at a particular time and place.

# Cheap Science Posters For Classroom

**Grey House Publishing**



## **Cheap Science Posters For Classroom:**

Engaging Minds in Science and Math Classrooms Eric Brunsell, Michelle A. Fleming, 2014-02-25 We decide every day whether we are going to turn students on or off to science and mathematics in our classrooms Daily decisions about how to incorporate creativity choice and autonomy integral components of engagement can build students self efficacy keep them motivated and strengthen their identities as scientists and mathematicians In this book Eric Brunsell and Michelle A Fleming show you how to apply the joyful learning framework introduced in *Engaging Minds in the Classroom* to instruction in science and mathematics Acknowledging that many students particularly girls and students of color do not see themselves as mathematicians and scientists the authors provide a series of suggested activities that are aligned with standards and high expectations to engage and motivate all learners Given the current focus on encouraging students to pursue science technology engineering and mathematics STEM studies this book is a welcome addition to every teacher s reference collection Eric Brunsell is a former high school science teacher and is now associate professor of science education at the University of Wisconsin Oshkosh Michelle A Fleming is a former elementary and middle school teacher and is now assistant professor of science and mathematics education at Wright State University in Dayton Ohio

Inexpensive Science Experiments for Young Children, Grades PK - K Englehart, 2012-10-22 This series makes science fun for both you and your students *Inexpensive Science Experiments for Young Children* Grades PreK K is organized according to national science standards and includes inquiry based learning with hands on and minds on activities There are reproducible learning games that tap into science literacy initiatives and Project 2061 Experiments on light and shadow magnets and plants and animals are just a few of the inexpensive and engaging activities that will spark student learning

*Creative, Hands-on Science Experiences Using Free and Inexpensive Materials* Jerry DeBruin, 1986 Focusing on the use of common everyday materials that can be obtained for free or purchased inexpensively this document was developed to provide classroom teachers youth leaders camp counselors and parents with ideas and activities in science A major emphasis is placed on starter activities which are designed to encourage children to ask why or what would happen if type questions about science events Chapter one includes a suggested scope and sequence for a K 6 elementary science program noting activities in the book that fit into the proposed curriculum Chapter two identifies four major functions of teaching including planning implementation evaluation and communication Science safety hints and charts for the teacher and student are contained in chapter three Examples that are designed to show how to make your own science materials are provided in chapter four Chapters five six and seven describe over 100 hands on science activities in biological physical and earth and space sciences respectively Chapters eight and nine contain hundreds of starter activities that are reproducible for enrichment purposes Chapter ten includes information on science organizations science periodicals science catalogs science curriculum projects textbook series evaluation criteria sample log sheets and reference materials TW

**The Work of Language in Multicultural**

**Classrooms** Katherine Richardson Bruna, Kimberley Gomez, 2009-06-02 Exploring the ways in which language comprises the implicit or explicit curriculum of teaching and learning in multicultural science settings this book contributes to scholarship on the role of language in developing classroom scientific communities of practice expands that work by highlighting the challenges faced specifically by ethnic and linguistic minority students and their teachers in joining those communities and showcases exemplary teaching and research initiatives for helping to meet these challenges **The Science Teacher** ,1998 Some issues are accompanied by a CD ROM on a selected topic **Enriched Teaching of Science in the High School** Maxie Nave Woodring, Mervin Elijah Oakes, Henry Emmett Brown, 1928 **Cornell Science Leaflet** ,1921 **Science and Environmental Education Resource Guide** California. Department of Education, 1991 **Instructor** ,1969 Access ,1988 **A Description of the Science Laboratories of the Lincoln School of Teachers College** Earl Rouse Glenn, Charles W. Finley, Otis William Caldwell, 1925 Free and Inexpensive Teaching Materials for Science Education ,1953 Free and Inexpensive Learning Materials ,1979 *ENC Focus a Magazine for Classroom Innovators* ,2000 **Price List and Order Form for Science Instructional Materials** ,1988 **Educators Resource Directory** Grey House Publishing, 2005-03 Educators Resource Directory is a comprehensive resource that provides the educational professional with thousands of resources and statistical data for professional development This directory saves hours of research time by providing immediate access to Associations Organizations Conferences Trade Shows Educational Research Centers Employment Opportunities Teaching Abroad School Library Services Scholarships Financial Resources Professional Consultants Computer Software Testing Resources and much more Plus this edition includes an informative section on Statistics and Rankings with over 100 tables including statistics on Average Teacher Salaries SAT ACT scores Revenues Expenditures and much more These important statistics will allow the user to see how their school rates among others make relocation decisions and so much more Educators Resource Directory will be a well used addition to the reference collection of any school district education department or public library *Holt Science and Technology* Holt Rinehart & Winston, 2004-02 **Popular Science Monthly** ,1927 **Library Media Connection** ,1995 Cornell Instructional Materials Catalog New York State College of Agriculture and Life Sciences. Department of Education. Instructional Materials Service, 1994

## **Cheap Science Posters For Classroom** Book Review: Unveiling the Magic of Language

In a digital era where connections and knowledge reign supreme, the enchanting power of language has become more apparent than ever. Its power to stir emotions, provoke thought, and instigate transformation is really remarkable. This extraordinary book, aptly titled "**Cheap Science Posters For Classroom**," written by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound affect our existence. Throughout this critique, we shall delve into the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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