



# EARTH AND SPACE SCIENCES

About Cold Weather Air Animals in Fall Animals in Spring Animals in Summer Animals in Winter Apple Harvest Astronauts Astronomers Avalanches Black Holes Blizzards Canyons Caves Climate Coasts Coral Reefs Dark Matter Day and Night Deltas Deserts Dew and Frost Drought Dust Storms Earth Earthauakes Eclipses **Environmental Scientists** Erosion Fall Weather Fall Weather First Moon Landing Floods Flower Blossoms Fog Forecasting Weather Fossil Fuels Fossils Geologists Glaciers Grasslands Gulfs Heat Waves Hot Weather Humans and Earth Hurricanes Ice, Hail, and Sleet Ice Storms Jupiter Lakes Lightning and Thunder Mars Measuring Weather Mercury Meteorologists Meteors and Asteroids Minerals and Gems

Moon Moon Phases Mountains Neptune Oases Oceans Paleontologists People in Fall People in Spring People in Summer People in Winter Plains Planets Plants in Fall Plants in Spring Plants in Summer Plants in Winter Plateaus Pluto: Dwarf Planet **Pumpkin Harvest** Rain Rainbows Rivers Rocks Sand Dunes Satellites Saturn Seas Snow Snowflakes Snowflakes Soil Spacecraft Spring Weather Spring Weather Stars Summer Weather Summer Weather Sun Sunlight Telescopes Temperate Forests Thunderstorms Tornadoes **Tropical Rain Forests** Tsunamis Tundra Types of Clouds Uranus Valleys Venus Volcanoes Water Water Cycle Waterfalls Waterpower Wetlands What Are Clouds? What Are Natural Resources? What Are Seasons? What Is a Landform? What Is Earth? What Is the Sky? What Is the Solar System? What Is Weather? Wildfires Wind Winter Weather Winter Weather

#### **IMPORTANT INVENTIONS**

Accessible Plavarounds Adaptive Sports Equipment Braille Calendars Cameras Chair Lifts Clocks **Cochlear Implants** Compasses Computers Dishwashers Light Bulbs Mailboxes Paper Penicillin Potato Chips Printing Presses Radios Refrigerators Speech-Generating Devices Telegraphs Telephones Traffic Lights Wheelchairs Wheels Windshield Wipers X-rays

### **LIFE SCIENCES**

About Amphibians About Birds About Fish About Insects About Invertebrates About Mammals About Reptiles About Spiders Animal Adaptations Animal Communication **Animal Migration** Animals Affect Habitats Bacteria Camouflage **Carnivorous Plants** Cells Circulatory System Conifers

COVID-19 Desert Animals Desert Plants **Digestive System** Endangered and Threatened Animals Endocrine System Exercise Ferns **Flowering Plants** Flowers Food Chains and Webs Food Scientists Fruits and Seeds Grassland Animals **Grassland Plants** Group Behavior Hearing Heredity Hibernation Insect Metamorphosis Leaves Living or Nonliving? Marine Biologists Mimicry Mosses Muscular System Nervous System Nocturnal Animals Nutrition and Diet **Ocean Animals Ocean Plants** Photosynthesis **Plant Adaptations** Plant Life Cycles **Polar Animals** Polar Plants Pollination Rain Forest Animals Rain Forest Plants **Respiratory System** Roots Seeing Skeletal System Smelling Stems and Trunks Tasting Touching Trees Vaccines Viruses Wetland Animals Wetland Plants What Are Animals? What Are Germs? What Are Humans? What are Plants?

Continued...



Screws



Wildlife Biologists Woodland Animals Woodland Plants

### MATH

Addition Counting Multiplication Patterns Place Value Skip Counting Subtraction What Are Symbols?

### **MEASUREMENTS**

Measuring Length Metric Versus Imperial Measuring Time

## **METHODS OF MAKING ART**

Black, White, and Gray Comic Making Drawing Fiber Arts Painting Photography Primary Colors Printmaking Sculpture Secondary Colors

### **PHYSICAL SCIENCES**

Atoms

Biofuels Chemists Colors Density and Volume Electricity Energy Engineers Floating and Sinking Fossil Fuels Friction Glass as a Material Gravity Hard or Soft? Heavy or Light? Hot or Cold? Inclined Planes Kinds of Forces Levers Magnetism Mass and Weight Metal as a Material Paper as a Material Plastic as a Material Pulleys Radioactivity Rock as a Material

Rubber as a Material

Shiny or Dull? Smooth or Rough? Soil as a Material Solar Power Sound Stiff or Bendable? Temperature Water as a Material Waterpower Wedges What Are Simple Machines? What Is Light? What Is Matter? What Is Motion? Wheels and Axles Wind Power Wood as a Material

#### SCIENCE AND ENGINEERING PRACTICES

Analyzing Data Answers and Solutions Arguments and Opinions Asking Questions Finding and Sharing Information Let's Investigate Science and Math Using Facts Using Models What Are Graphs?

#### **SHAPES**

Circles Cones Cubes Cylinders Ovals Prisms Pyramids Rectangles Spheres Squares Triangles

# TECHNOLOGY

Algorithms Artificial Intelligence Bioplastics Computer Hardware Computer Privacy Computer Programming and Coding Computer Security Computer Software Cyberbullying Data Debugging Digital Citizenship Digital Devices

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What Is the Internet?

Digital Images