

Britannica Compass

Interactive Learning Guide







Grades 6-8



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Instructions: Click on the chapters to access lesson links



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- 2. <u>Diversity in Plants and Animals</u>
- 3. Food and Nutrition
- 4. Magnetism
- 5. Motion
- 6. Heat and Temperature
- 7. From Evaporation to Rain
- 8. <u>Life Cycle of Living Organisms</u>
- 9. Our Earth's Resources: Sun, Forests, and Fuels
- 10. The Solar System
- 11. The Leaf
- 12. The Flower
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- 15. The Digestive System
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- 17. The Circulatory System
- 18. <u>Understanding Diseases: Transmission</u> and Prevention
- 19. Habitats and Adaptations
- 20. Matter and Its States
- 21. Units and Measurement
- 22. Force and Friction
- 23. Simple Machines
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- 25. Exploring Magnetism
- 26. Elements, Compounds, and Mixtures
- 27. <u>Understanding Water: Its Importance, Resources, and the Threat of Pollution</u>
- 28. Air and Its Components

Grade 6 Social Studies

- 1. Timeline
- 2. History
- 3. Early Man
- 4. River Valley Civilizations
- 5. Mahavira and Buddha: Great Preachers
- 6. The Vedic Civilization
- 7. Rise of Kingdoms and Republicans
- 8. The Mauryan Empire
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- 10. India
- 11. Governance
- 12. Economic Activities
- 13. Maps
- 14. Landforms
- 15. Water bodies
- 16. Agriculture
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Grade 7 Science

- 1. Modes of Nutrition and Food Synthesis
- 2. Soil Nutrients
- 3. The Digestive System
- 4. Heat and Temperature
- 5. Acids and Bases
- 6. Physical and Chemical Changes
- 7. Respiration in Plants and Animals
- 8. The Body's Transport System
- 9. Transport in Plants
- 10. Plant Reproduction
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- 12. Current and Its Effects
- 13. The Science of Light
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- 17. Energy
- 18. The Science of Reflection and Colors
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- 20. The Nature and Journey of Sound
- 21. Magnetism
- 22. Electricity: Cells, Circuits, and Components
- 23. Matter
- 24. Changes Around Us: Physical vs. Chemical
- 25. Mixtures vs. Compounds
- 26. Atoms and Molecules
- 27. Metals, Non-Metals, and Metalloids
- 28. The Chemistry of Air and Combustion
- 29. Tissues: Building Blocks of Plants and Animals
- 30. Classification of Living Organisms
- 31. <u>Life Processes</u>

Grade 7 Social Studies

- 1. Kingdoms of India
- 2. Delhi Sultanate: 12th to 15th Century
- 3. Introduction to Mughals
- 4. Introduction to Tribal People
- 5. Caste System
- 6. Religious Movements in India
- 7. Regional Cultures of India
- 8. Rise of the Vijayanagar and the Bahamani Kingdoms
- 9. Equality: A Constitutional Right in India
- 10. State Govenrments of India
- 11. Women Empowerment in India
- 12. Components of Environment
- 13. Interior of the Earth
- 14. Rocks and Minerals
- 15. Movement of Lithospheric Plates
- 16. Oceans
- 17. Seas
- 18. Rivers
- 19. Lakes
- 20. Deserts of India
- 21. Climate and Weather of India
- 22. Soil in India
- 23. Non Renewable Energy Resources
- 24. Renewable Energy Resources

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Grade 8 Science

- 1. Crop Production and Livestock Management
- 2. Microorganisms: Friends and Foes
- 3. Nitrogen Fixation and Nitrogen Cycle
- 4. Renewable (Inexhaustible) & Non-Renewable (Exhaustible) Resources
- 5. Fossil Fuels and Their Conservation
- 6. Combustion, Fuels, and Fire Safety
- 7. Forests and Wildlife
- 8. Reproduction in Living Organisms
- 9. Adolescence and Reproductive Health
- 10. Force and Pressure
- 11. Friction and Its Effects
- 12. Sound
- 13. Noise Pollution
- 14. Electricity and Electric Current
- 15. Electric Charge and Static Electricity
- 16. Natural Disasters: Lightning and Earthquake
- 17. Light
- 18. The Human Eye and Vision
- 19. Density
- 20. Work, Energy, and Power
- 21. Matter and its States
- 22. Molecular Theory and Conservation of Mass
- 23. Atomic Structure and Matter
- 24. Chemical Reactions and Equations
- 25. Reactivity Series
- 26. Water Chemistry
- 27. Carbon and its compounds
- 28. Plant Physiology and Transport
- 29. Ecosystems and Energy Flow
- 30. <u>Human Body Systems</u>
- 31. Diseases
- 32. Drug Abuse Awareness and Prevention
- 33. First Aid

Grade 8 Social Studies

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- 2. Transition from Medieval to Modern Age
- 3. The Industrial Revolution
- 4. Imperialism
- 5. The French Revolution
- 6. The American War of Independence
- 7. American Civil War
- 8. Decline of the Mughal Empire
- 9. Rise and Expansion of British Power
- 10. British Policies and their Impacts
- 11. Revolt of 1857
- 12. Indian Renaissance
- 13. Rise of Nationalism and India's Independence
- 14. Legislature Lok Sabha and Rajya Sabha
- 15. The Judiciary
- 16. The United Nations
- 17. Agencies of United Nations
- 18. The Indian Constitution
- 19. Secularism
- 20. Types of Resources
- 21. Land Resources
- 22. Soil
- 23. Water
- 24. Natural Vegetation
- 25. Farming
- 26. Agriculture
- 27. Industries
- 28. Human Resources
- 29. Representation of Geographical Features
- 30. Migration
- 31. <u>Urbanisation</u>
- 32. Natural and Manmade Disasters
- 33. <u>Asia</u>
- 34. India

Britannica

Plant

Grade 6 Science

Interactive Learning Guide



The wonderful world of science





Science and scientific method

Scientific Method

Applying scientific method



Science

Chemistry



Science

Development of chemistry



chemistry

Notable chemists



chemistry

Applications of chemistry



chemistry

DIVERSITY IN PLANTS AND ANIMALS

Diversity in plants and animals around us Rritannica

School	Expedition: LEARNI	LAUNCHPACKS		
<u>Biodiversity</u>	<u>Biodiversity</u>	The Diversity of Living Things		
	Grouping of plants			
D 14		4.6.5.4.4		

Britannica School	Britannica Expedition: LEARN!	Britannica LAUNCH PACKS

1 A Britannica

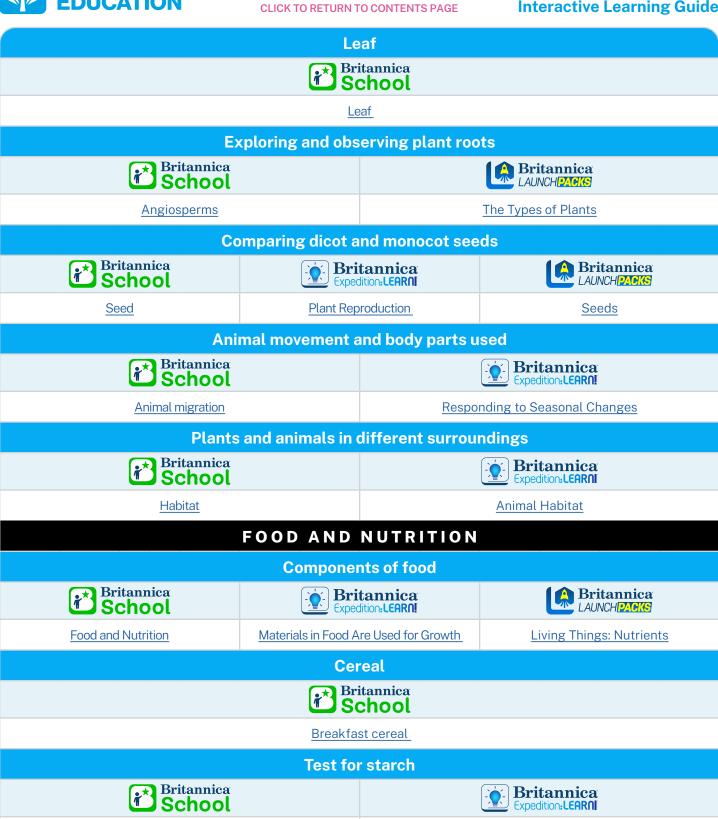


Starch (chemical compound)



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Materials in Food Are Used for Growth

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Weight Control

MAGNETISM

Magnetic and Non-magnetic Materials







Magnet and Magnetism

Using Magnets to Solve Problems **Electric and Magnetic Forces**

Magnets and Magnetism

Fields and Forces

Finding directions







Magnetic compass

Electric and Magnetic Forces

Fields and Forces

Magnets and Magnetic Forces

Floating Compass



Directions (How to Make a Floating Compass)

MOTION

Describing position







Motion

Graphing and Describing Motion

Motion

HEAT AND TEMPERATURE

Temperature







Heat

Heat

Thermal Energy Transfer

Thermal Energy

Measuring temperature



Thermometer

FROM EVAPORATION TO RAIN					
Inve	estigating Water	's Disappearing	Act		
Britannica School	Bri Expec	tannica dition:LEARN!	Britannica LAUNCH MESS		
Water	States o	f Matter	The States of Matter		
<u>water</u>	Thermal Energy ar	nd States of Matter	The States of Matter		
	Cooling	g effect			
Britannica School			Britannica Expedition: LEARN!		
<u>Condensation</u>		Thermal	Energy and States of Matter		
	Role of	clouds			
Britannica School	Bri Expec	tannica dition:LEARNI	Britannica LAUNCH		
Rainfall	The Wat	er Cycle	The Water Cycle		
	Evapo	ration			
Britannica School	Bri Expec	tannica dition:LEARNI	Britannica LAUNCHI PAGE		
Chemistry	Thermal Energy ar	nd States of Matter	Precipitation		
Chemistry	The Wat	er Cycle	<u>Precipitation</u>		
Inv	Investigating Water's Disappearing Act				
Britannica School	Britannica Expedition: LEARNI		Britannica LAUNCH MACKS		
<u>Water</u>	How People Use Water		Living Things: Water		
LIFE C	YCLE OF LI	VING ORGA	NISMS		
	Living vs. I	Non-Living			
Britannica School	nica OOl		Britannica LAUNCH MCKS		
<u>Living Things</u>	<u>L</u>		Living Things: Growth		
Essential conditions for germination of a seed					
Britannica School		Britannica Expedition: LEARNI			
Plant (Seed Germination	Plant (Seed Germination)		Plant Reproduction		
	Life cycle of a mosquito				
Britannica School	Britannica Expedition: LEARN!		Britannica LAUNCH PAGE		
Mosquito (Life Cycle and Habitats)	Life Cycle of Animals		<u>Life Cycle</u>		





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Frog: life cycle

Life Cycle of Animals

OUR EARTH'S RESOURCES: SUN, FORESTS, AND FUELS

Energy from the Sun







Solar energy

Thermal Energy and States of Matter

Wind and Solar Power

Forests







Forest and forestry

Biomes

Forest

Fossil Fuels







Fossil fuel

How Do Fossil Fuels Form

Fossil Fuels

Natural Resources: Renewable and Non-renewable







Natural resource

Natural Resources

Natural Resources

THE SOLAR SYSTEM

Stars and Constellations







Constellations

Seasonal Changes in Stars

Stars

Our Solar System







Solar system

The Solar System

The Solar System

The Milky Way Galaxy







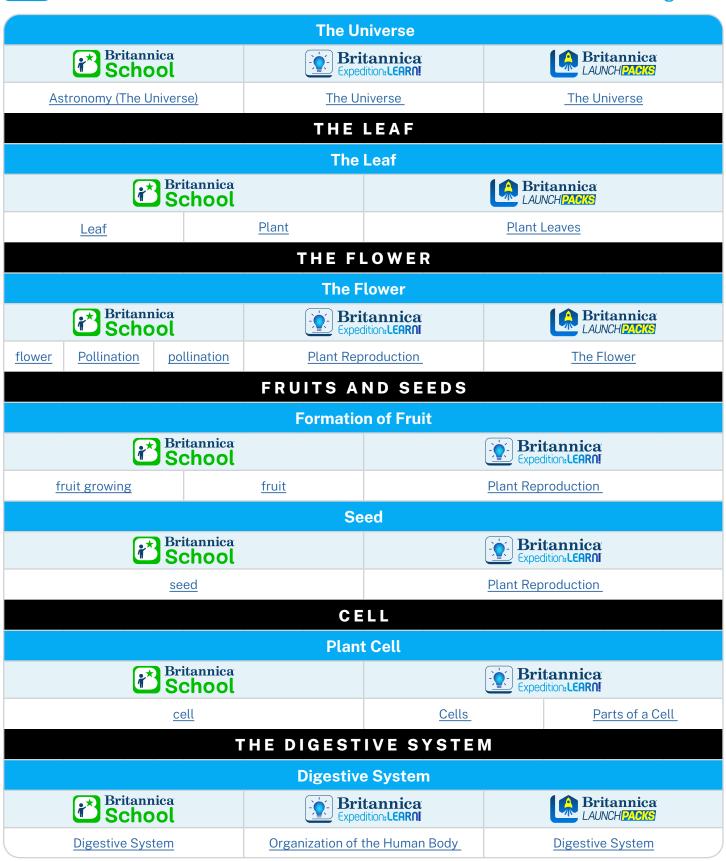
Milky Way Galaxy

Galaxies

Galaxy



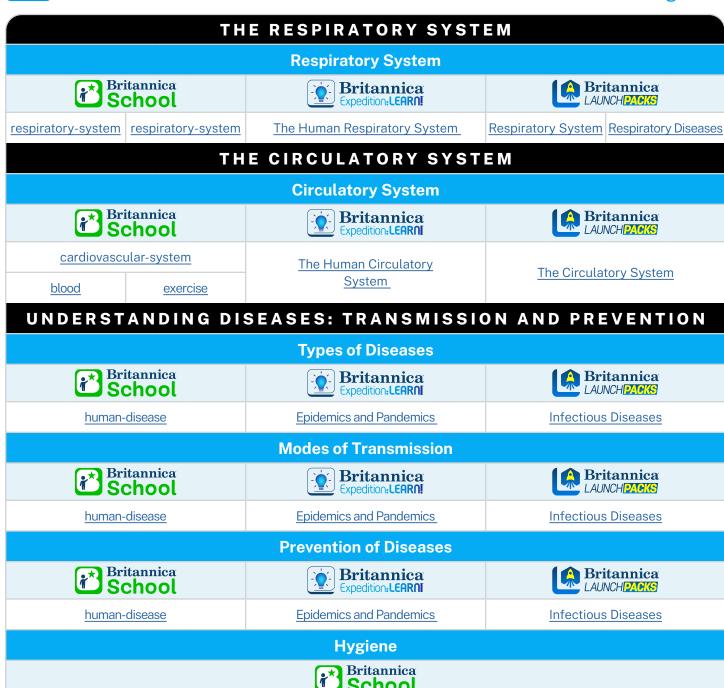








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School

hygiene



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Habitat



habitat

Adaptations in Various Habitats

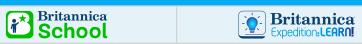




habitat desert mountain-goat bird **Understanding Adaptation**

MATTER AND ITS STATES

Matter





What is matter? Matter

The Properties of Matter The Structure of Matter

Solubility in Water







Solutions Substances and Mixtures

Solutions

States of Matter







matter

Thermal Energy and States of Matter The Structure of Matter

States of Matter

Thermal Energy and States of Matter

Distinguishing Properties







matter

Comparing Properties of Matter

States of Matter

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Measurement of Length



international system of units (SI)

Measurement of Mass



international-system-of-units-SI

Measurement of Time



time

Measurement of Temperature



instrumentation

Measurement of Area



measurement

FORCE AND FRICTION

Definition of Force



force

Real-World Examples





force

Forces and Motion

Force of Friction







What Is Friction?

Friction











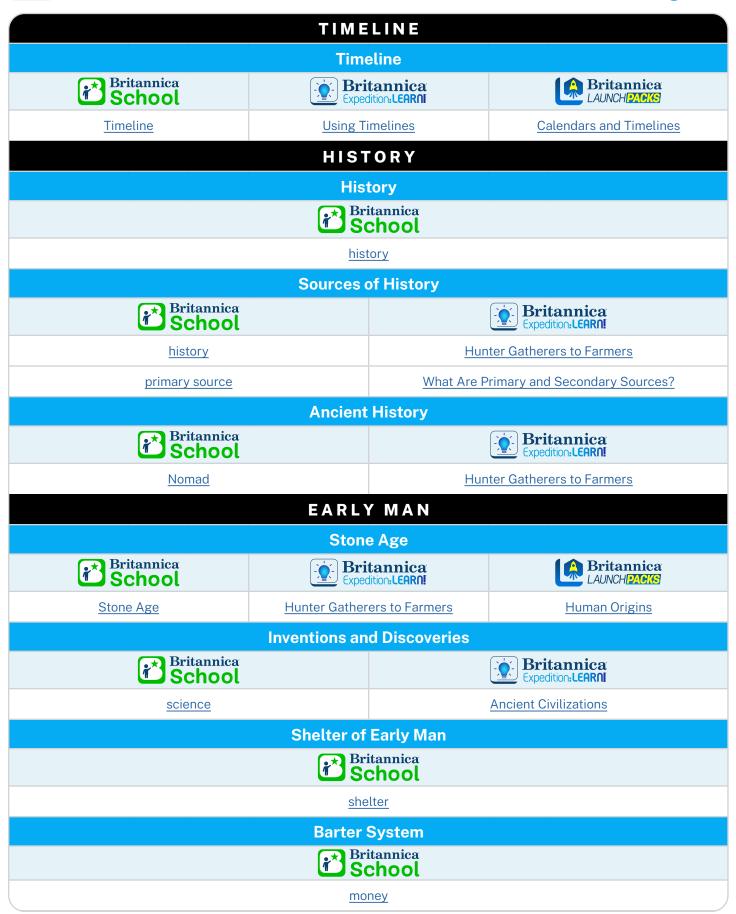
Magnetic Fields					
Britannica School	Britannica Expedition: LEARN!		Britannica LAUNCH PAGES		
Earth	Electric and Ma	agnetic Forces	Magnets and Magnetic Forces		
<u>Lai tii</u>	<u>Fields an</u>	d Forces	Magnets and Magnetic Forces		
	Making of	Magnets			
	Bri	tannica Chool			
	magnet-and	-magnetism			
	Electron	nagnets			
Britannica School	Brit Exped	tannica ition:LEARN!	Britannica LAUNCH PAGKS		
magnet-and-magnetism	Electric and Ma	agnetic Forces	Electromagnetic Forces		
ELEMENT	ELEMENTS, COMPOUNDS, AND MIXTURES				
	Elements				
Britannica School	Britannica Expedition: LEARNI				
<u>chemical-element</u>	Elements and Compounds				
	Comp	ounds			
Britannica School			Britannica Expedition: LEARN!		
<u>chemistry</u>		<u>El</u>	ements and Compounds		
Mixtures					
Britannica School	Britannica School Britannica Expedition: LEARNI				
<u>chemistry</u>	Substances and Mixtures				
	Filtration				
Britannica School			Britannica Expedition: LEARNI		
Chemistry	Substances and Mixtures				

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UNDERSTANDING WATER: ITS IMPORTANCE, RESOURCES,

AND THE THREAT OF POLLUTION					
Importance of Water					
Britannica School	Britannica Expedition: LEARNI	Britannica LAUNCH PAGE			
<u>water</u>	How People Use Water	Living Things: Water			
	Water Resources				
Britannica School	Britannica Expedition: LEARN!	Britannica LAUNCH MG			
water	How People Use Water	Surface Water			
	Solute, Solvent, Solution				
Britannica School	Britannica Expedition: LEARNI	Britannica LAUNCH MGG			
solution	Substances and Mixtures	Solutions			
	Water Pollution and Conservation	n			
Britannica School	Britannica Expedition: LEARNI	Britannica LAUNCH MCC			
water-pollution	STEM: Evaluate Stormwater Solutions	Water Purification and Water Pollution			
AIR AND ITS COMPONENTS					
	Air				
Britannica School	Britannica Expedition: LEARNI	Britannica LAUNCH PACKS			
Air	Soil, Rocks, Air and Water	Living Things: Air			
All	Earth's Atmosphere	LIVING THINGS. AII			
	Composition of Air				
Britannica School	Britannica Expedition: LEARNI	Britannica LAUNCH PACKS			
<u>Earth</u>	Earth's Atmosphere	Earth's Atmosphere			
Uses of Components					
Britannica School	Britannica Expedition: LEARNI	Britannica LAUNCH PACKS			
nitrogen	Earth's Atmosphere	Earth's Atmosphere			
	Atmosphere				
Britannica School	Atmosphere Britannica Expedition: LEARN!	Britannica LAUNCH PACKS			







RIVER VALLEY CIVILIZATIONS				
Meaning o	f Civilization			
Britannica School Britannica Expedition: LEARNI				
civilization	ancient civilization			
	ent Civilizations			
Britannica School	Britannica Expedition: LEARNI			
	Ancient China: River Origins to Han Legacy			
ancient-civilization	Ancient Egypt: Innovation Along the Nile			
	The Olmec and Maya Civilizations			
	y Civilization			
Britannica School	Britannica LAUNCH PACKS			
	Early Civilizations of India: Economy and Trade			
Indus-valley-civilization	Early Civilizations of India: Origins and Geography			
indus-valley-civilization	Early Civilizations of India: Government and Society			
	Early Civilizations of India: Religion			
MAHAVIRA AND BUDD	HA: GREAT PREACHERS			
	nism			
E S	ritannica S <mark>Chool</mark>			
<u>Ja</u>	<u>inism</u>			
	dhism			
Britannica School	Britannica LAUNCH PACKS			
Buddhism	Buddhism			
Vardhamana Mahavira				
Britannica School	Britannica LAUNCH PAGKS			
<u>Mahavira</u>	Early Civilizations of India: Key Figures			
	a Buddha			
Britannica School				
<u>Buddha</u>				

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Vedic Religion



Vedic-religion

Meaning of Veda



Veda

Aryans



<u>Aryan</u>

Indian Epics - Mahabharata and Ramayana



Indian-literature

Caste System



Cast

RISE OF KINGDOMS AND REPUBLICANS

Chiefdoms, kingdoms, and republics



India

THE MAURYAN EMPIRE

Mauryan-empire





Mauryan-empire

Early Civilizations of India: Key Empires

Chandragupta Maurya and formation of Mauryan Dynasty





Chandragupta

Early Civilizations of India: Key Empires







Interactive Learning Guide





India

Festivals





India

India

GOVERNANCE

Democracy in India



democracy

Constition of India



constitution-of-India

Election Commission of India



Election-Commission-of-India

Rural Government



India

ECONOMIC ACTIVITIES

Economic Activities



Economic Systems

Non-economic Activities



pilgrimage



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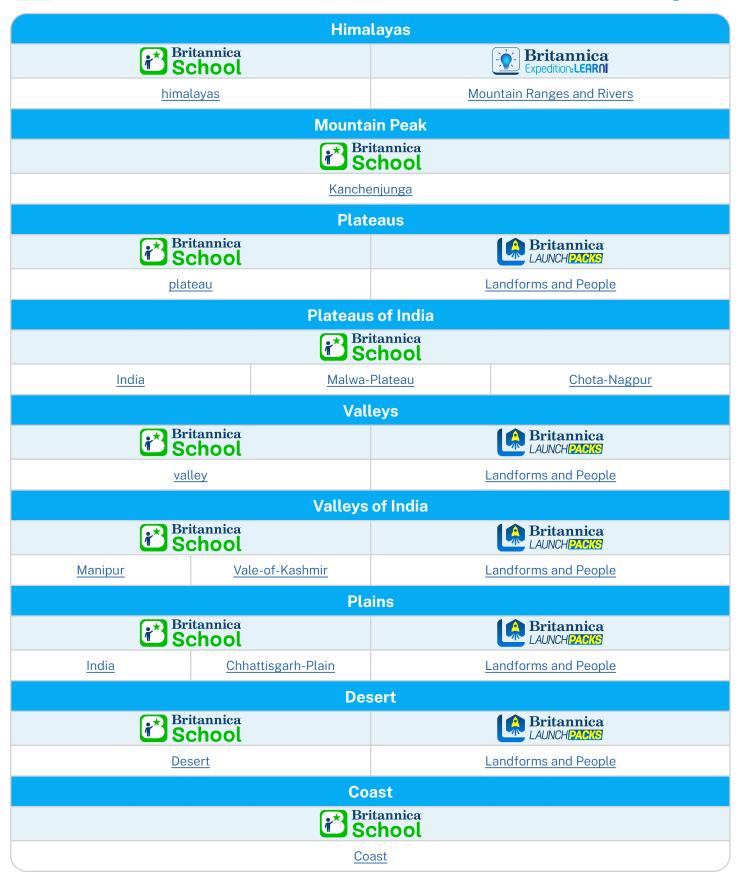
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	MAPS					
Maps and its Components						
Britannica School	Britannica Expedition: LEARNI	Britannica LAUNCH				
maps-and-globes	Latitude and Longitude	Maps and Globes				
	Historical Uses of Maps					
	Britannica School					
	maps-and-globes					
	Geographic Information System					
	Britannica School					
	<u>GIS</u>					
	Types of Maps					
Britannica School	Britannica Expedition: LEARNI	Britannica LAUNCH PACKS				
maps-and-globes	Maps and Globes	Maps and Globes				
	oresentation of Landforms on M	aps				
Britannica School	Britannica Expedition: LEARNI	Britannica LAUNCH ACKS				
maps-and-globes	Landforms and People	Maps and Globes				
	Maps and scale					
Britannica School	Britannica Expedition: LEARN!	Britannica LAUNCH ACKS				
maps-and-globes	Maps and Globes	Maps and Globes				
	LANDFORMS					
Formation of Landforms						
Britannica School	Britannica School Expedition: LEARN!					
<u>landform</u>	<u>landform</u> <u>Geographic Features</u>					
Mountains Control of the Control of						
Britannica School	Britannica Expedition: LEARNI	Britannica LAUNCH PACKS				
mountain	Landforms and People	<u>Mountains</u>				



Grade 6 Social Studies

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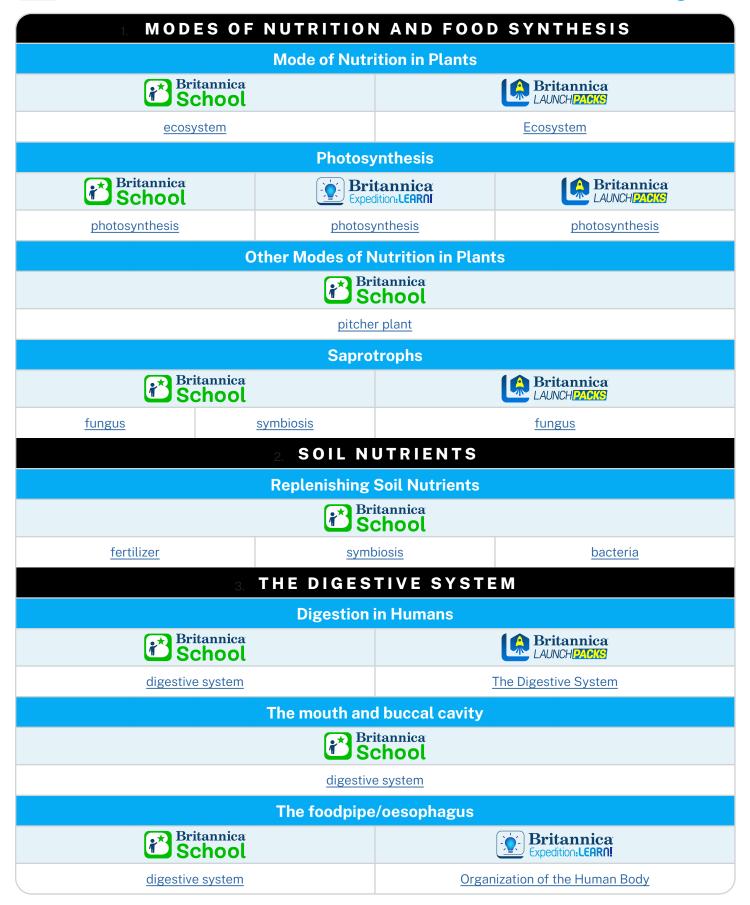


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AGRICULTURE				
Subsistence farming				
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<u>Asia</u>		Land Use and Soil		
	Commercial farming			
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<u>Asia</u>	<u>Asia</u>			
	MINERALS			
	Metallic minerals			
Britannica School	Britannica Expedition: LEARNI	Britannica LAUNCH PAGE		
<u>Asia</u>	Minerals and Their Properties	<u>Minerals</u>		
Non metallic minerals				
Britannica School	Britannica Expedition: LEARN!	Britannica LAUNCH PAGES		
Asia jewelry-and-gems	Minerals and Their Properties	<u>Minerals</u>		
jewelry-and-gems				









The stomach				
Britannica School	Britannica Expedition: LEARN!		Britannica LAUNCH PACKS	
the stomach	The St	<u>omach</u>	The Digestive System	
	The small	intestine		
Britannica School	Bri Expec	tannica dition:LEARNI	Britannica LAUNCH PACKS	
digestive system	Organization of t	the Human Body	The Digestive System	
	Absorption in the	e small intestine		
Britannica School	Bri Expec	tannica dition:LEARNI	Britannica LAUNCH PACKS	
digestive system	Organization of t	the Human Body	The Digestive System	
	Large ir	ntestine		
Britannica School	Britannica School Britannica Expedition: LEARN!			
<u>digestive system</u> <u>Organization of the Human Body</u>				
	Digestion in gras	s-eating animal	S	
Britannica School Britannica			Britannica LAUNCHIPACKS	
digestive system			ruminants	
	Feeding and dige	estion in amoeba	1	
Britannica School	a L		Britannica LAUNCH PACKS	
<u>amoeba</u> <u>l</u>	iving things		<u>Protists</u>	
4. HEAT AND TEMPERATURE				
Hot and Cold				
Britannica Expedition: LEARNI				
Thermal Energy and States of Matter				
	Measuring 1	emperature		
Britannica School			Britannica LAUNCH PACKS	
<u>heat</u> <u>t</u>	hermometer		Thermal Energy	





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Transfer of Heat						
Britannica School	Brit Expedi	annica tion:LEARN!	Britannica LAUNCH PACKS			
<u>heat</u>	thermal ener	gy transfer	Thermal Energy			
	Condu	ction				
Britannica School	Brit Expedi	annica tion:LEARNI	Britannica LAUNCH MCKS			
heat	thermal ener	gy transfer	Thermal Energy			
	Conve	ction				
Britannica School	Brit Expedi	annica tion:LEARNI	Britannica LAUNCH PACKS			
heat	thermal ener	gy transfer	Thermal Energy			
	Radia	ntion				
Britannica School	Brit Expedi	annica tion:LEARN!	Britannica LAUNCH PACKS			
<u>heat</u>	thermal ener	gy transfer	Thermal Energy			
ACIDS AND BASES						
Acids and Bases						
Britannica School		Britannica LAUNCH PACKS				
Acids and Bases			<u>Solutions</u>			
	Natural Indicat	ors Around Us				
Britannica School			Britannica LAUNCH MCKS			
Acids and Bases			<u>Solutions</u>			
	Litmus					
Britannica School			Britannica LAUNCH MACKS			
Acids and Bases			<u>Solutions</u>			
	Neutral	isation				
Britannica School			Britannica LAUNCH MCKS			
Acids and Bases			Solutions			

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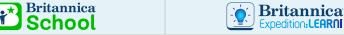


Physical Changes



chemical reaction

Chemical Change



LAUNCH PACKS Expedition: LEARNI chemical reaction **Chemical Reactions**

Rusting of iron



chemical reaction

Britannica LAUNCH PACKS

Chemical Reactions chemistry

Prevention of rusting



corrosion

RESPIRATION IN PLANTS AND ANIMALS

Respiration



Britannica LAUNCH PACKS

living things respiration

Cellular respiration



Britannica Expedition: LEARNI



living things Cellular respiration respiration

Aerobic respiration



Britannica Expedition: LEARNI



living things Cellular respiration respiration

Anaerobic respiration







living things Cellular respiration

respiration





Breathing Breathing					
Britannica School	Expec	tannica dition: Learn!	Britannica LAUNCH		
<u>animal</u>	The Human Res	piratory System	<u>respiration</u>		
	Breath	ing - in			
Britannica School	Bri Expec	tannica dition:LEARNI	Britannica LAUNCH PAGE		
respiratory system	The Human Res	piratory System	The Respiratory System		
	Breathi	ng - out			
Britannica School			Britannica LAUNCH <mark>PACKS</mark>		
respiratory system		<u>T</u>	he Respiratory System		
	Breathing in (Other Animals			
Britannica School			Britannica LAUNCH <mark>PACKS</mark>		
animal			respiration		
	Cockroach (Tra	acheal system)			
Britannica School	Britannica LAUNCH PACKS		Britannica LAUNCH <mark>PACKS</mark>		
respiratory system			respiration		
Earthworm (Through skin)					
Britannica School		Britannica LAUNCH PAGES			
respiratory system	respiration		respiration		
	Fish (Thro	ough gills)			
Britannica School			Britannica LAUNCH <mark>PACKS</mark>		
respiratory system		respiration			
Breathing Under Water					
Britannica School		Britannica LAUNCH PACKS			
respiratory system		respiration			
	Plant respiration				
Britannica School	Britannica Expedition: LEARNI		Britannica LAUNCH PAGES		
<u>Plant</u>	<u>Cellular R</u>	<u>espiration</u>	Plants and Their Functions		

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THE BODY'S TRANSPORT SYSTEM						
	Circulatory System					
Britannica School	Britannica Expedition: LEARN! Britannic		Britannica LAUNCH PACKS			
human anatomy	The Human Circ	ulatory System	The Circulatory System			
	Blo	od				
Britannica School	Brit Exped	annica ition:LEARNI	Britannica LAUNCH PACKS			
blood	The Human Circ	ulatory System	The Circulatory System			
	Blood v	essels				
Britannica School	Brit Exped	annica ition:LEARNI	Britannica LAUNCH PACKS			
Cardiovascular system	The Human Circ	ulatory System	The Circulatory System			
	Hea	art				
Britannica School	Brit Exped	annica ition:LEARN!	Britannica LAUNCH PACKS			
<u>Heart</u>	The Human Circulatory System		The Vital Organs			
	Heart	beat				
Britannica School	Brit Exped	Britannica Expedition: LEARNI Britannic				
<u>Heart</u>	The Human Circ	ulatory System	The Vital Organs			
	Excretory syst	em in humans				
Britannica School	Brit Exped	annica ition:LEARNI	Britannica LAUNCH PACKS			
human anatomy	The Human Exc	retory System	Living Things: Excretion			
	Kidneys and exc	cretion process				
Britannica School	Britannica Expedition: LEARN!		Britannica LAUNCH PACKS			
<u>Kidney</u>	The Human Excretory System		The Urinary System			
TRANSPORT IN PLANTS						
T	ransport of Sub	stances in Plant	s			
Britannica School	Britannica LAUNCH PAGKS					
plant		Plants and Their Functions				





Transport of water and minerals					
Britannica School		Britannica LAUNCH PAGES			
plant		Pla	Plants and Their Functions		
Transpiration					
Britannica School		Britannica LAUNCH PACKS			
plant	<u>P</u>		ants and Their Functions		
PLANT REPRODUCTION					
Modes of reproduction					
Britannica School	Br: Expe	itannica dition:LEARN!	Britannica LAUNCH PACKS		
plant	Reproduction	Plant Reproduction	Living Things: Reproduction		
Asexual reproduction					
Britannica School	Br: Expe	itannica dition:LEARNI	Britannica LAUNCH PACKS		
<u>plant</u>	Reproduction	Plant Reproduction	Living Things: Reproduction		
Vegetative propagation					
Britannica School	Br: Expe	itannica dition:LEARNI	Britannica LAUNCH ACKS		
<u>plant</u>	Reproduction	Plant Reproduction	Living Things: Reproduction		
	Sexual Re	production			
Britannica School	Br: Expe	itannica dition:LEARN!	Britannica LAUNCH MACKS		
<u>living things</u>	Reproduction	Plant Reproduction	Living Things: Reproduction		
Pollination					
Britannica School	Br: Expe	itannica dition:LEARNI	Britannica LAUNCH PACKS		
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Fertilisation Fertilisation					
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plant	Plant Rep	oroduction_	The Reproductive System		

Interactive Learning Guide





Plant Reproduction

Fruits and Seed Formation



fruit **Plant Reproduction** Fruits and Seeds

Seed Dispersal



Plant Reproduction Fruits and Seeds seed

TIME AND SPEED

Slow or Fast

Britannica	Britannica	Britannica
School	Expedition: LEARNI	LAUNCH PACKS

motion **Graphing and Describing Motion** motion

Speed

Britannica School	Britannica Expedition: LEARNI	Britannica:
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Graphing and Describing Motion Speed, Velocity, and Acceleration speed

Speed calculations



Graphing and Describing Motion Speed, Velocity, and Acceleration speed

Units of speed and time



Graphing and Describing Motion Speed, Velocity, and Acceleration speed

Measurement of time

Britannica School	Britannica: LAUNCH <mark>PACKS</mark>

time **Timekeeping Devices**





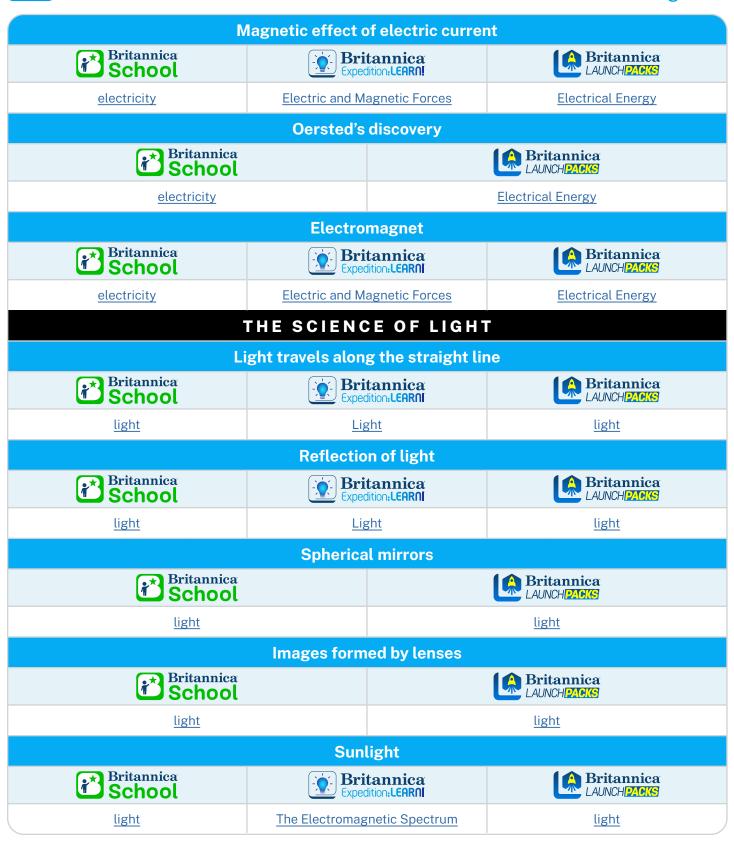
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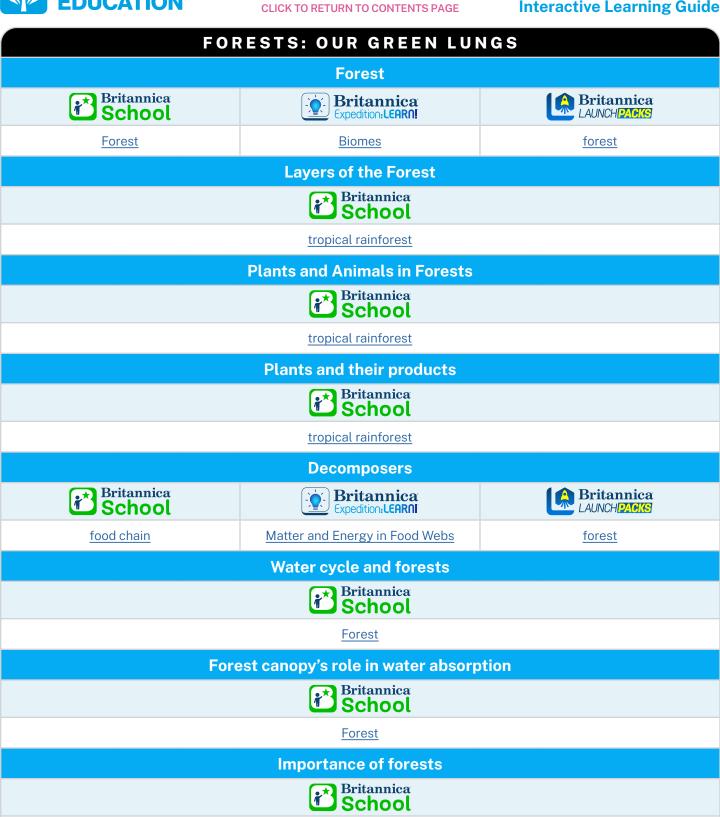




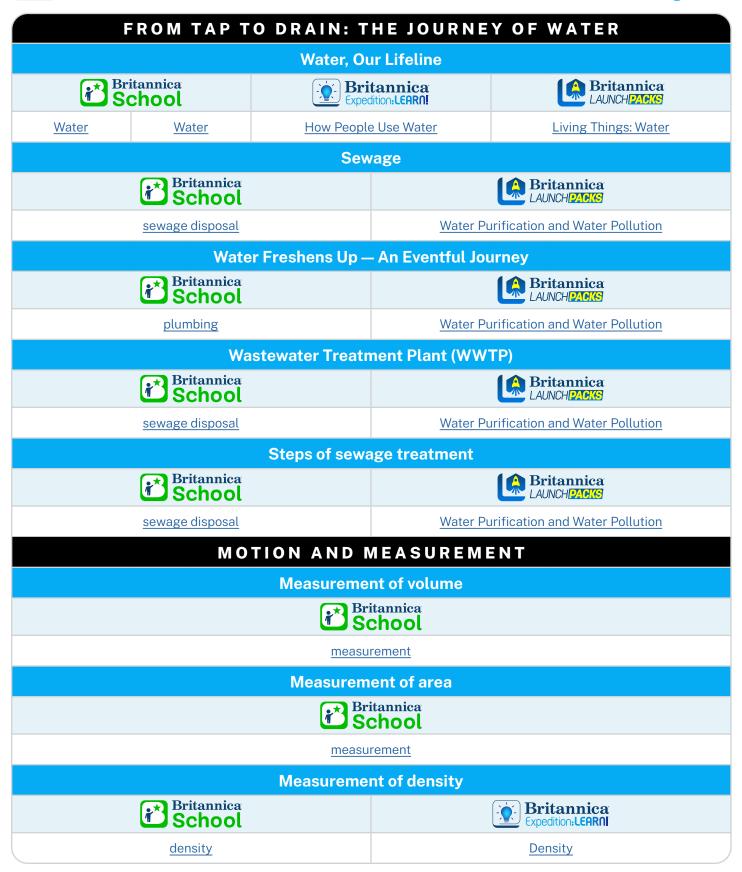
Grade 7 Science



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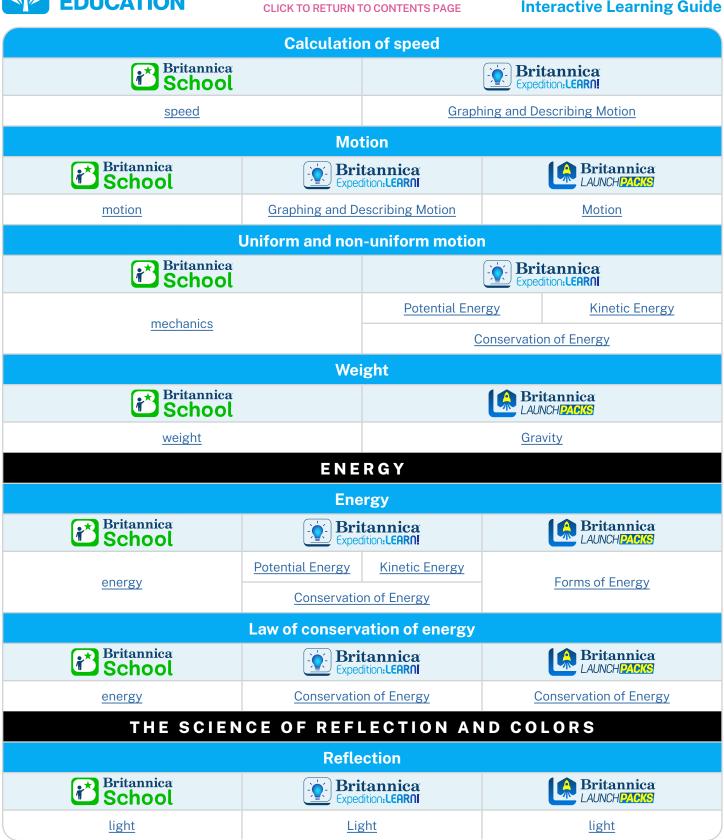


forest and forestry



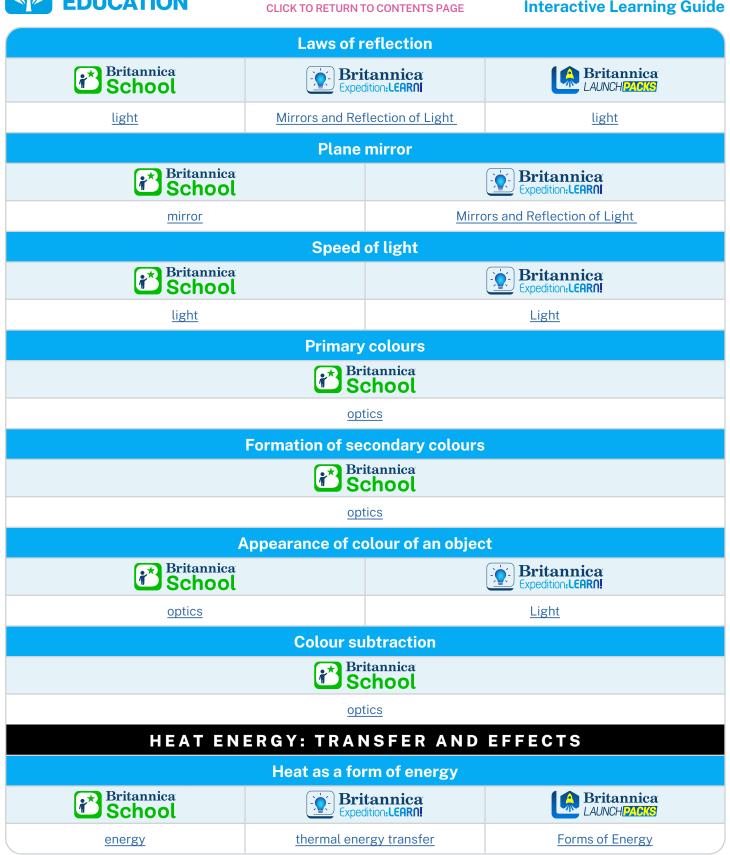










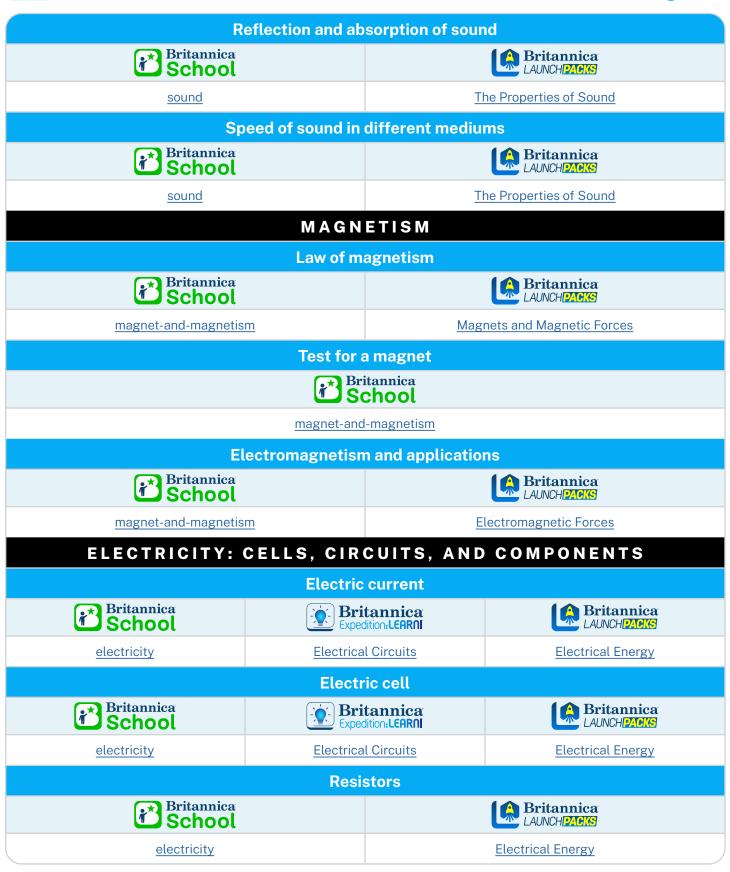






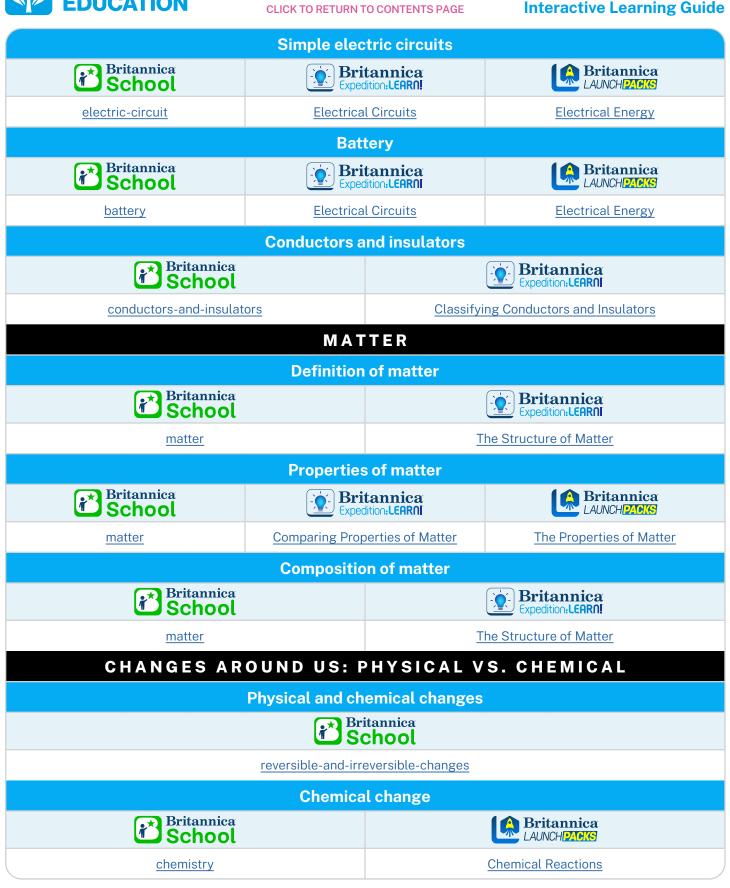




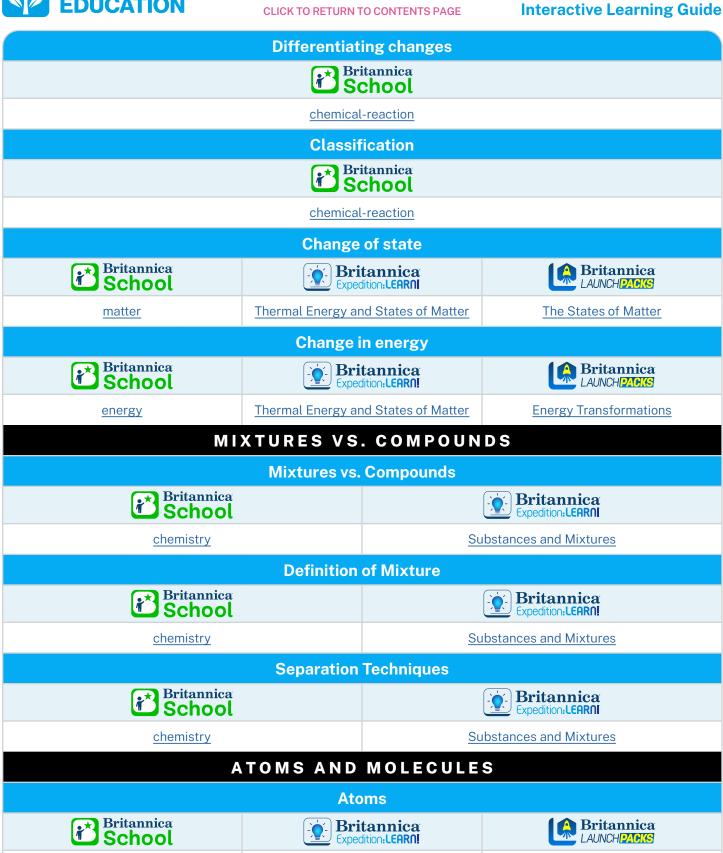








atom

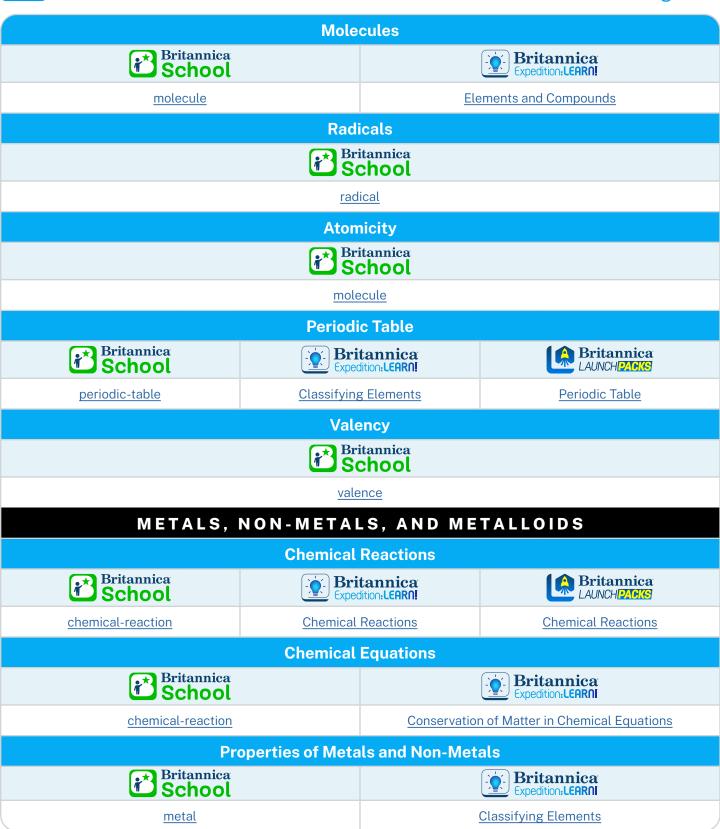


Elements and Compounds

Atomic Structure and Elements

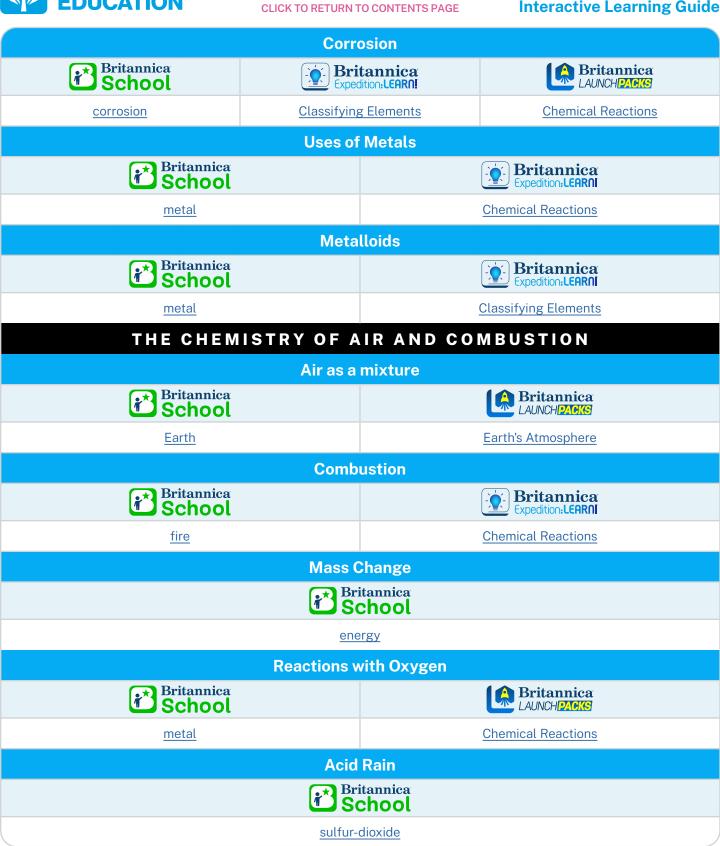




















CLASSIFI	CATION OF	LIVING OR	GANISMS
	Classit	ication	
Britannica School	Bri Exped	tannica dition:LEARN!	Britannica LAUNCH <mark>PACKS</mark>
<u>living-things</u>	Organisms (6 kir	istics to Classify ngdoms, does not onera)	Classification
	Kingdoms	Overview	
Britannica School	Bri Expec	tannica dition:LEARN!	Britannica LAUNCH PAGE
<u>living-things</u>	•	ristics to Classify ngdoms, does not onera)	Classification
	Мог	nera	
Britannica School			Britannica LAUNCH PAGKS
<u>bacteria</u>	<u>bacteria</u>		<u>bacteria</u>
	Prot	tista	
Britannica School	Bri Expec	tannica dition:LEARNI	Britannica LAUNCH <mark>PACKS</mark>
protist	Organisms (6 kir	istics to Classify ngdoms, does not onera)	<u>Protista</u>
	Fu	ngi	
Britannica School	Bri Exped	tannica dition:LEARNI	Britannica LAUNCH PAGE
<u>fungus</u>	Organisms (6 kir	istics to Classify ngdoms, does not onera)	<u>Fungi</u>
	Plai	ntae	
Britannica School	Bri Expec	tannica dition:LEARNI	Britannica LAUNCH PAGE
<u>plant</u>		istics to Classify ngdoms, does not onera)	<u>Types of Plants</u>
	Anin	nalia	
Britannica School			Britannica Expedition: LEARNI
<u>living-things</u>		Using Characteristics to Classify	





	LIFE PRO	CESSES	
	Photosy	nthesis	
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	Kidney F	unction	
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	Alle	rgy	
	Bri Sc	tannica Chool	
	alle	rgy	
	Types of	Allergies	
	Bri	tannica Chool	
	alle	rgy	

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KINGDOMS OF INDIA

Temple Arhcitecture of Mahabalipuram



Mamallapuram

DELHI SULTANATE: 12TH TO 15TH CENTURY

Different Dynasties



Delhi sultanate

Monuments Built: Qutb Minar



Qutb Minar

INTRODUCTION TO MUGHALS

Contributions of the Mughals



<u>In</u>dia

Mughal Empire





Mughal-Empire

The Mughal Empire

Mughal Rulers



Shah Jahan Akbar

Aurangzeb

Babur

Monuments made by Mughals



Humayuns Tomb Taj Mahal

Decline of Mughal empire



Mughal Empire

Interactive Learning Guide



Kabir



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Monk and Monasticism

Nanak



Nanak

REGIONAL CULTURES OF INDIA

	Regions and the	eir Cultures
Brit	annica hool	Britannica LAUNCHI PAGKS
Jammu and Kashmir	<u>Karnataka</u>	India
Arunachal Pradesh	Rajasthan	<u>India</u>

RISE OF THE VIJAYANAGAR AND THE BAHAMANI KINGDOMS

Vijayanagara and the Bahamani Kingdom



Vijayanagar

EQUALITY: A CONSTITUTIONAL RIGHT IN INDIA

Right to Equality



Constitution of India

STATE GOVENRMENTS OF INDIA

Role of State Government



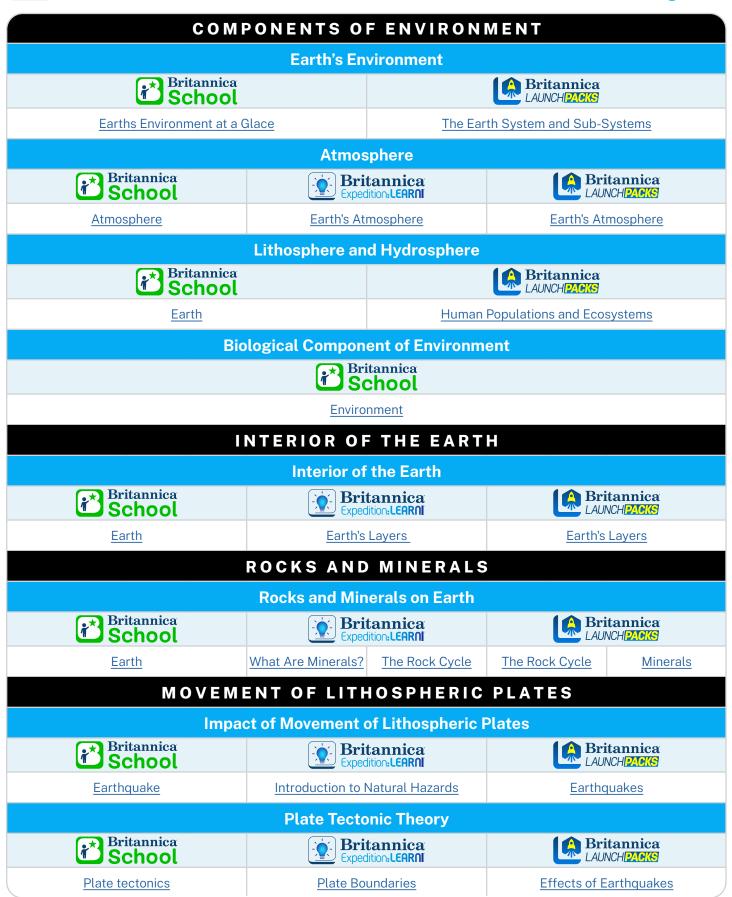
State Government

WOMEN EMPOWERMENT IN INDIA

Social Reformer: Jyotiba Phule



Jyotiba Phule





Interactive Learning Guide





Gujarat

OCEANS

Oceans







Continents and Oceans Ocean

Ocean Systems

SEAS

Seas





Sea

Continents and Oceans

RIVERS

River







river

Mountain Ranges and Rivers

Rivers

Rivers of India



Ganges-River

Brahmaputra River

LAKES

Lakes



lake

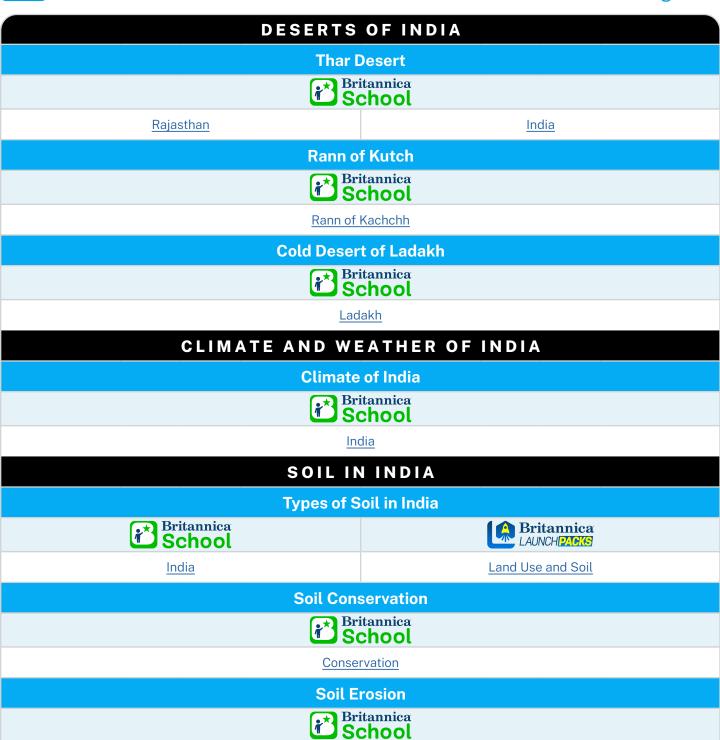
Lakes of India



Chilika-Lake Wular-Lake Sambhar-Salt-Lake Dhebar-Lake

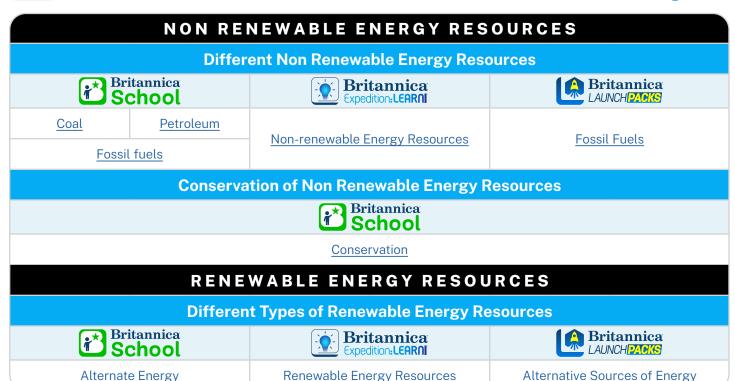


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Erosion



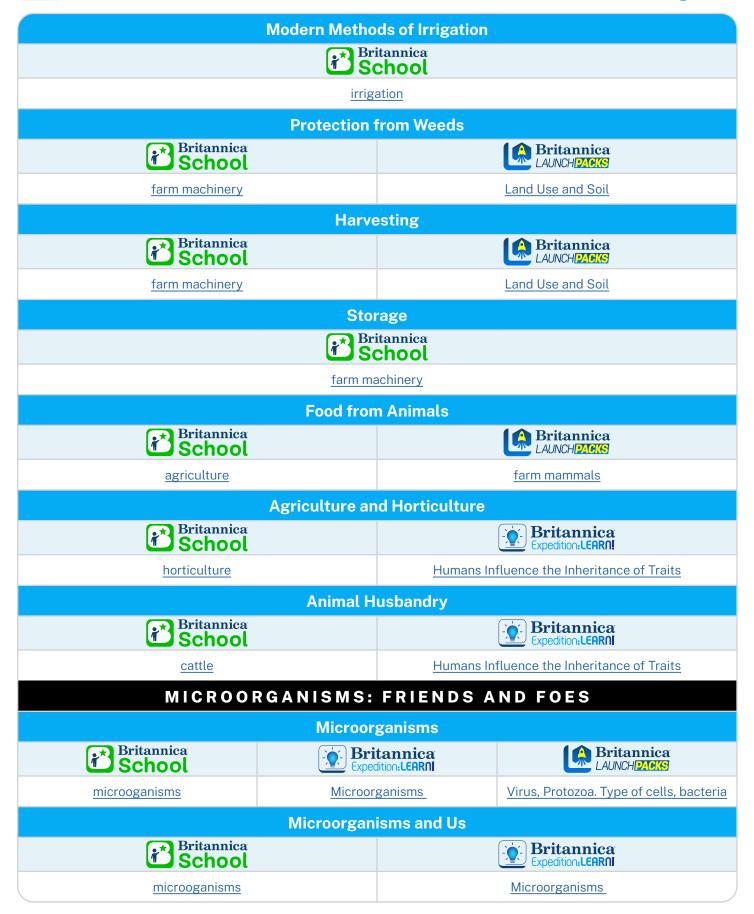




CROP PRODUCTION AND	LIVESTOCK MANAGEMENT			
Agricultui	al Practices			
Britannica School	Britannica LAUNCHPACKS			
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Kharif Crops				
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india	Land Use and Soil			
Rabi Crops				
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india	Land Use and Soil			
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Prepara	tion of Soil			
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	hods of Irrigation			
₹ S	ritannica chool			
farm n	nachinery			



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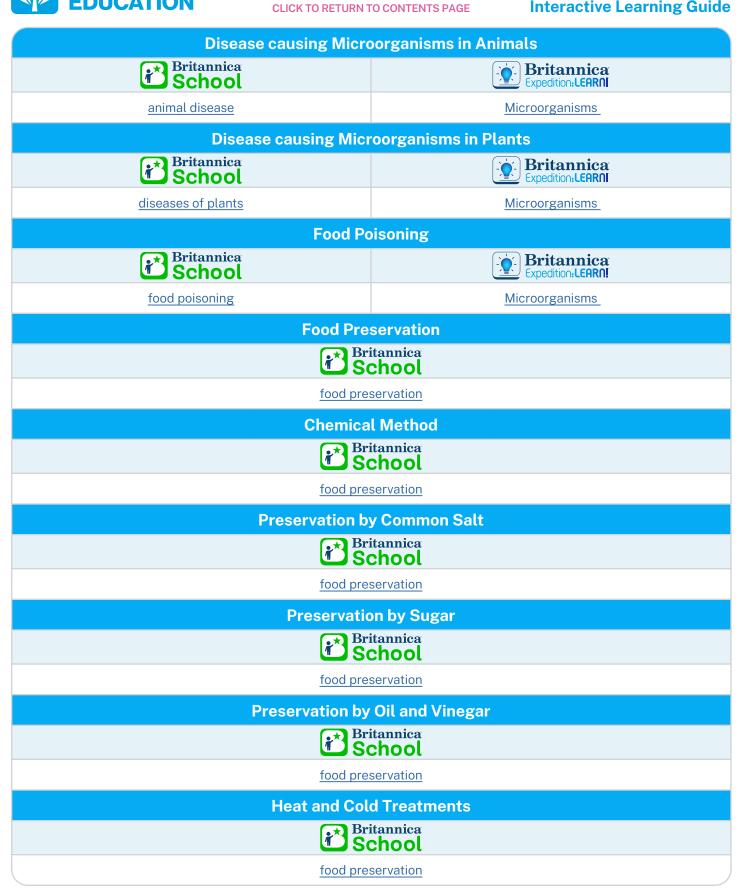




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	1	roorganisms	1000		
Britannica School	Expec	tannica dition:LEARNI	Britannica LAUNCH AGES		
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Britannica School

Britannica LAUNCH PACKS

fermentation

bacteria

NITROGEN FIXATION AND NITROGEN CYCLE

Nitrogen Fixation



legume

Nitrogen cycle



Nitrogen cycle

RENEWABLE (INEXHAUSTIBLE) & NON-RENEWABLE (EXHAUSTIBLE) RESOURCES

Inexhaustible Natural Resources

Britannica **Britannica** School Expedition: LEARN

Britannica LAUNCH PACKS

natural resources **Natural Resources** **Natural Resources**

Exhaustible Natural Resources

Britannica School

Britannica LAUNCH PACKS

natural resources

Natural Resources

FOSSIL FUELS AND THEIR CONSERVATION

Coal



Britannica Expedition: LEARN!



coal

Natural Resources

Fossil Fuels

Story of Coal



Britannica LAUNCH PACKS

coal

Fossil Fuels



Britannica School	Coke	Rritannica	
Britannica School		Rritannica	
		Britannica LAUNCH MGG	
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Ref	fining of Petroleum	1	
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natural gas		Fossil Fuels	
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	Fire Safety		
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	pes of Combustion		
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<u>combustion</u>		Thermochemistry	





Britannica

School

Sexual Reproduction



Grade 8 Science

Interactive Learning Guide



Britannica

Expedition: LEARNI

Reproduction

Britannica

The Reproductive System

LAUNCH PACKS





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Britannica School			
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Britannica School	Bri Exped	tannica dition:LEARNI	Britannica LAUNCH PAGES
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	xual Characters			
Britannica School	Britannica LAUNCH <mark>PACKS</mark>			
puberty	Growth, Development, and Aging			









	Exploring Forces	
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Britannica School	Britannica Expedition: LEARNI	Rritannica LAUNCH
<u>force</u>	force and motion	<u>force</u>
	Effect of Force on State of Motion	
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E	ffect of Force on Shape of an Objec	et e
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Britannica School	Britannica Expedition: LEARN!	Britannica LAUNCH PAGES
gravitational force	gravity	force















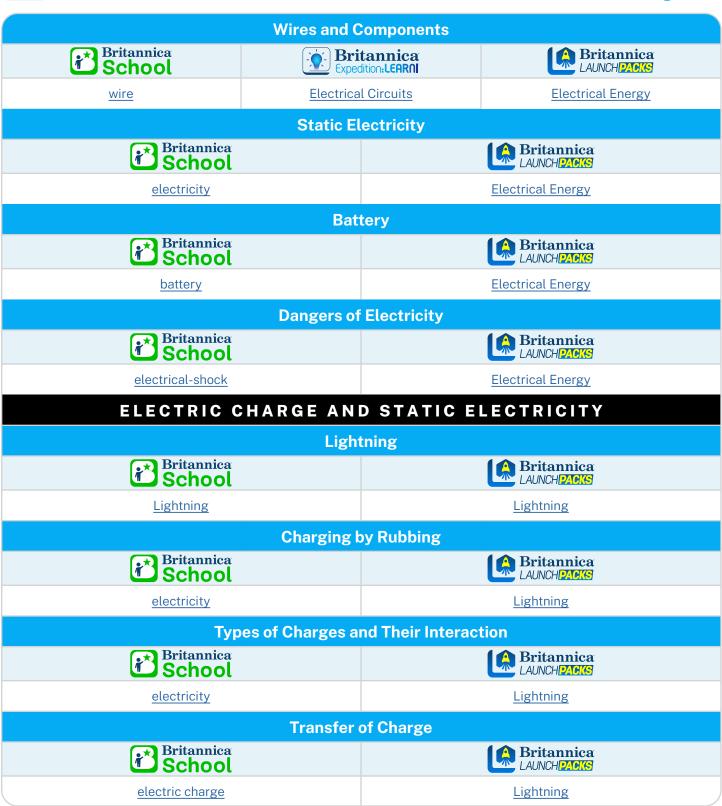




electricity







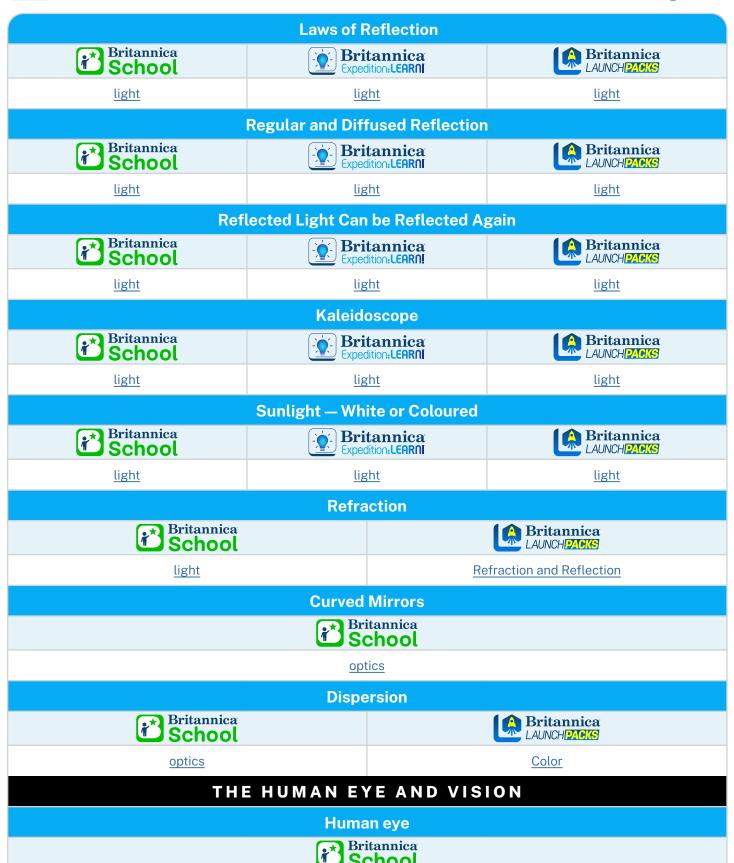
NATURAL DISA	STERS: LIGHTNING AND	EARTHQUAKE
	The Story of Lightning	
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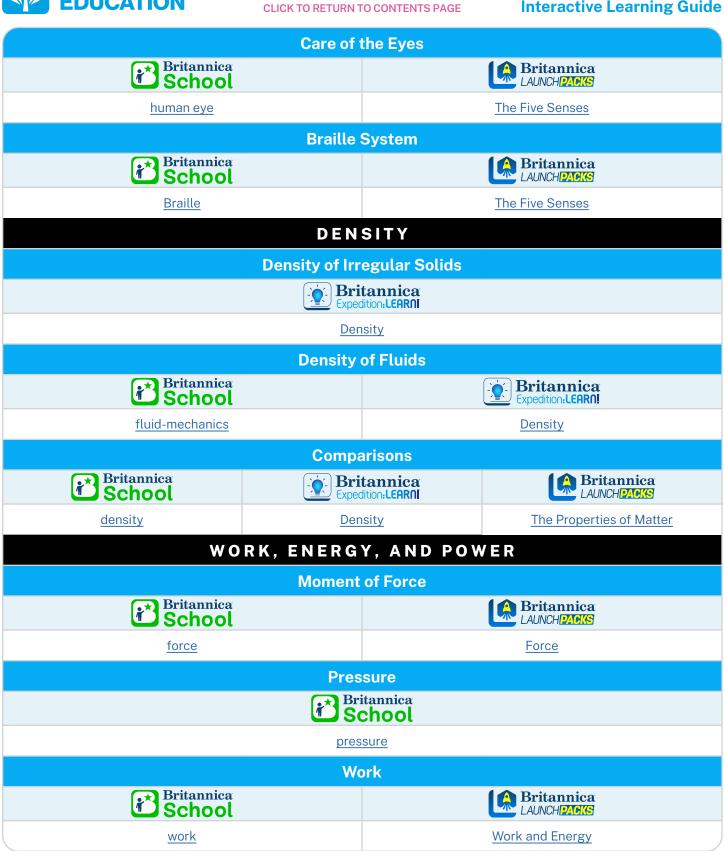


School

human eye

















Interactive Learning Guide





Revision of Element, Compound and Mixtures



chemistry

Subatomic Particles



atomic-particles

Atomic Numbers and Mass Numbers





Atomic Structure and Elements atom

CHEMICAL REACTIONS AND EQUATIONS

Symbols and Formulae





chemistry **Elements and Compounds**

Chemical Equations





chemistry Conservation of Matter in Chemical Reactions

Classification

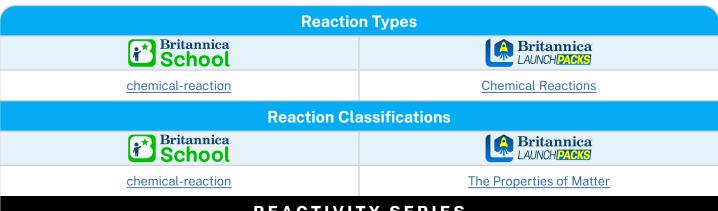


reversible-and-irreversible-changes





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REACTIVITY SERIES

Reactivity Series



metal

Preparation of Hydrogen



hydrogen

Properties and Uses of Hydrogen



hydrogen

WATER CHEMISTRY

Properties of Water



water

Hard and Soft Water



water

CARBON AND ITS COMPOUNDS

Allotropes



carbon



Interactive Learning Guide





carbon-dioxide

Carbon Monoxide



carbon-monoxide

PLANT PHYSIOLOGY AND TRANSPORT

Diffusion and Osmosis



osmosis

Transpiration



transpiration

Xylem and Phloem



Britannica LAUNCH PACKS

plant

Plant Leaves

Minerals



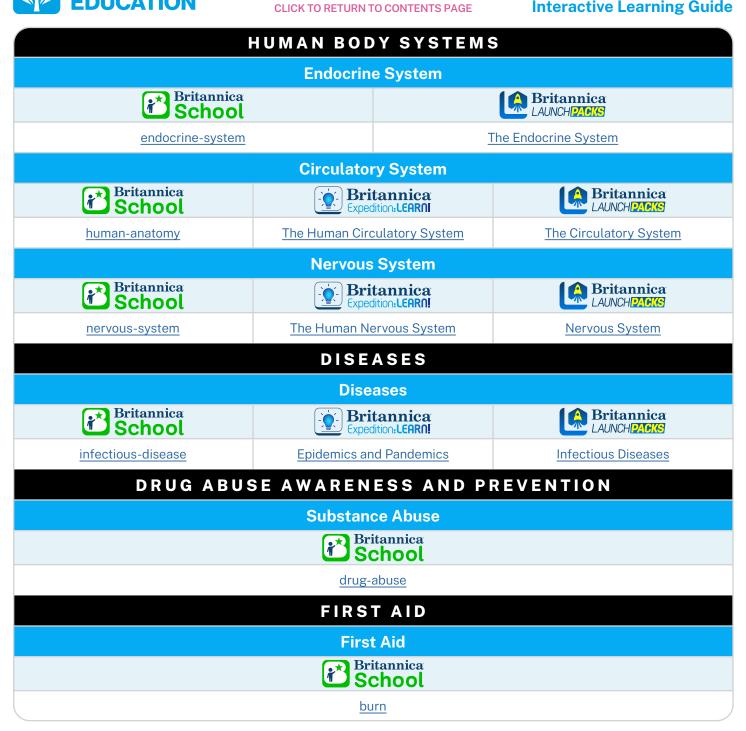
diseases-of-plants

ECOSYSTEMS AND ENERGY FLOW

Ecosystems Britannica 🛕 Britannica **Britannica** School LAUNCH PACKS Expedition: LEARNI Organization of Ecosystems ecology Ecosystems **Food Chains and Webs** Britannica Britannica Britannica School LAUNCH PACKS Expedition: LEARN! food-chain Matter and Energy in Food Webs Food Chains and Food Webs







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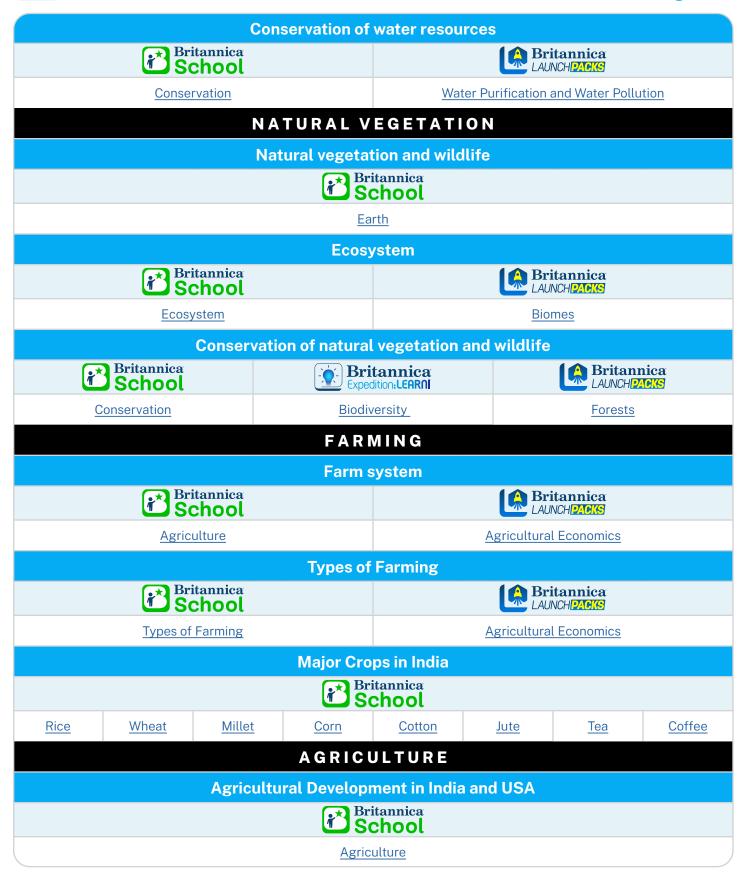






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