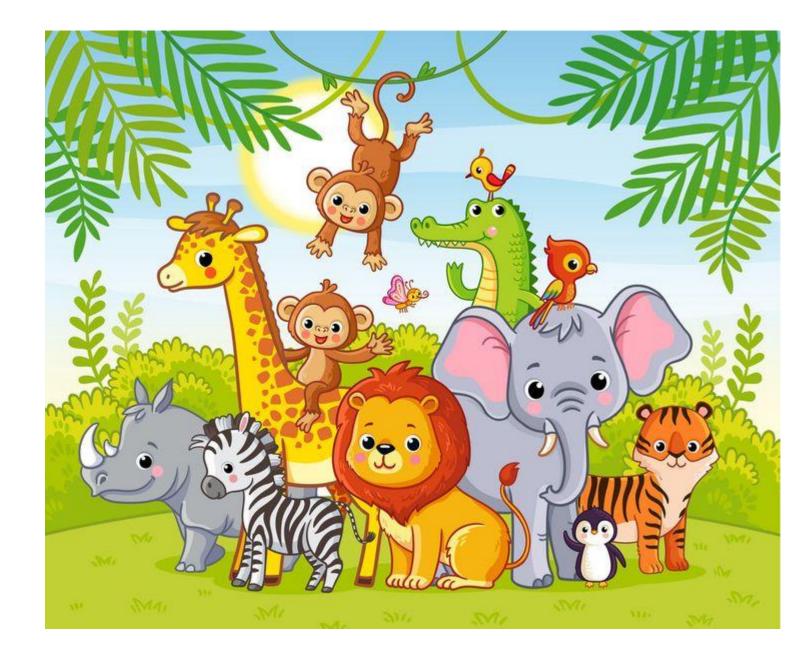
# COMPOUND WALL ART CONCEPTS

Primary, high school

# COMPOUND WALL ART CONCEPTS-PRIMARY SCHOOL

External face of compound wall





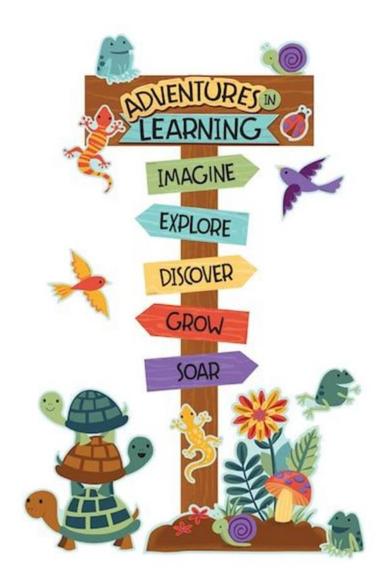


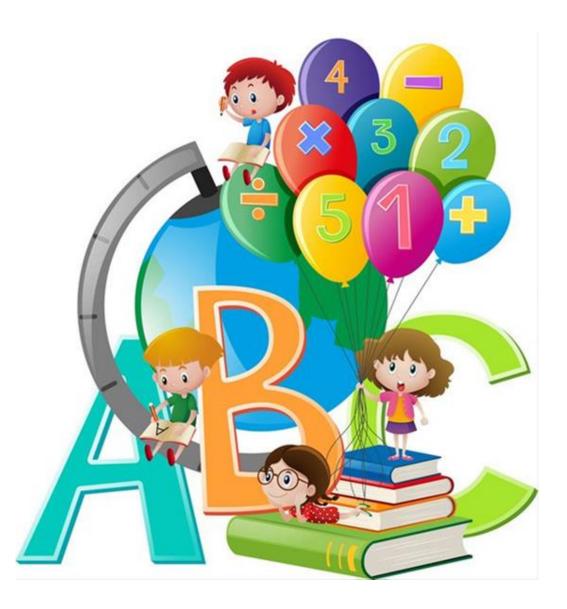












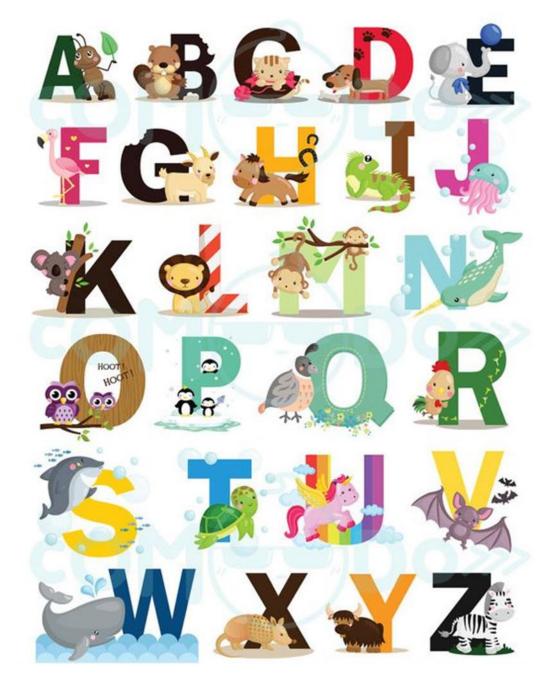


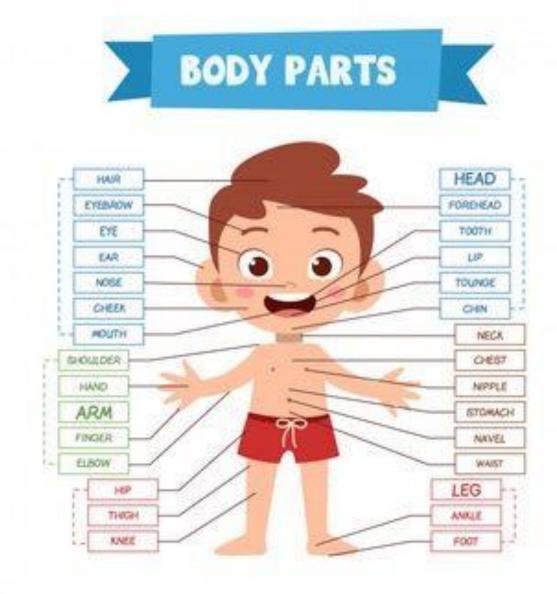




# COMPOUND WALL ART CONCEPTS-PRIMARY SCHOOL

Internal face of compound wall









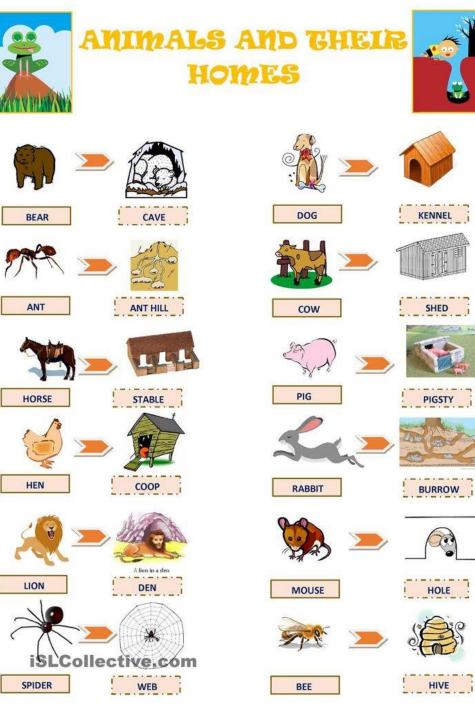




Learningprodigy.com

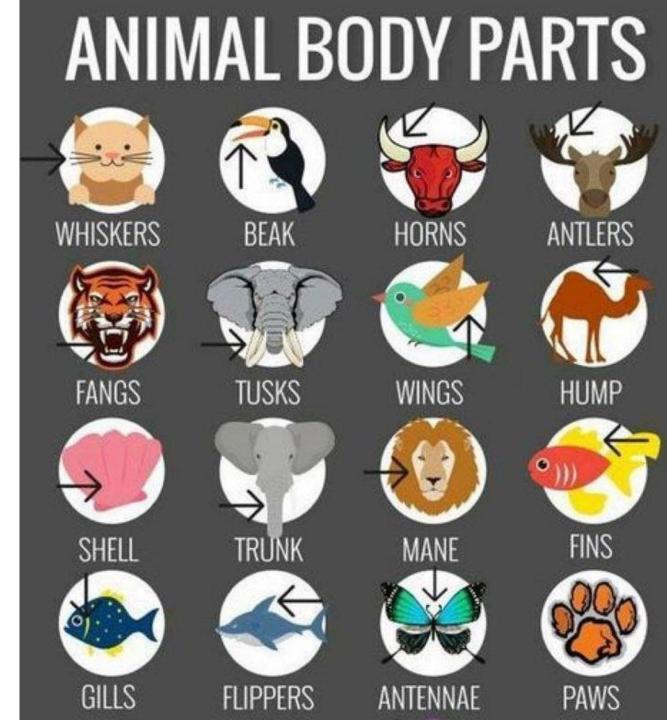














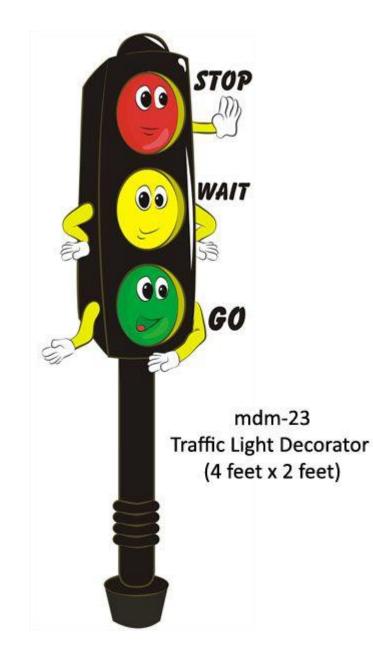












Wall mural for primary class students showing the book knowledge





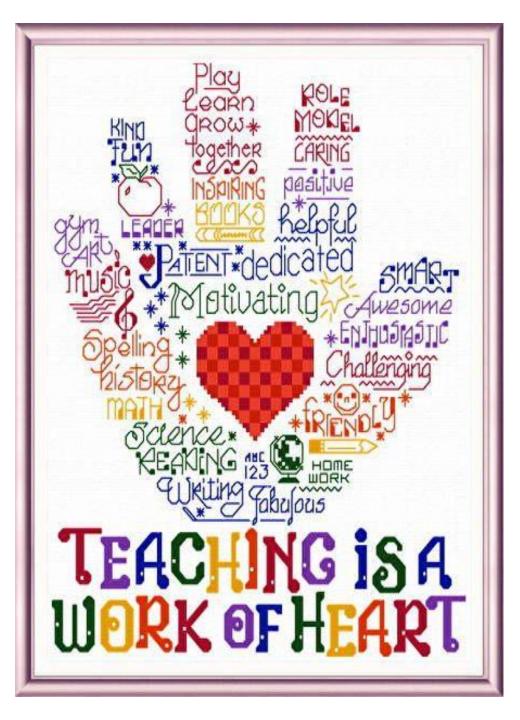


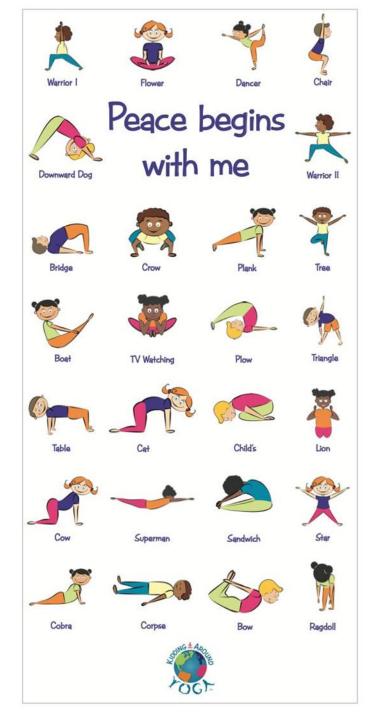
#### IRREGULAR PLURALS www.eslforums.com

#### .... M 1 People Person Foot Feet • $\odot$ Children Tooth Teeth Child The 57 Mice Leaf Mouse Leaves Cacti Sheep Cactus Sheep Man Men **Ox** Oxen

#### www.eslforums.com





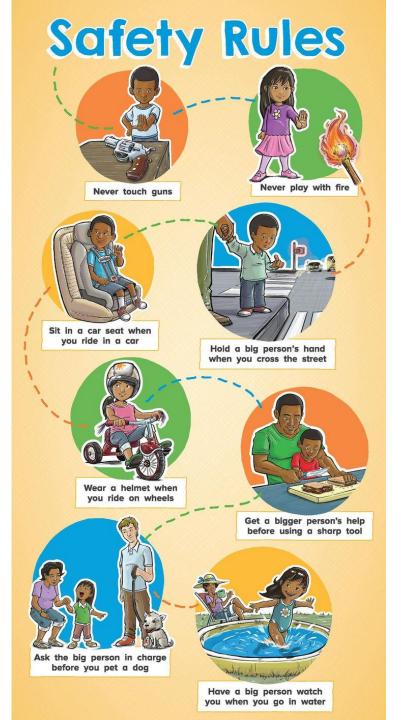














COMPOUND WALL ART CONCEPTS-HIGH SCHOOL External face of compound wall





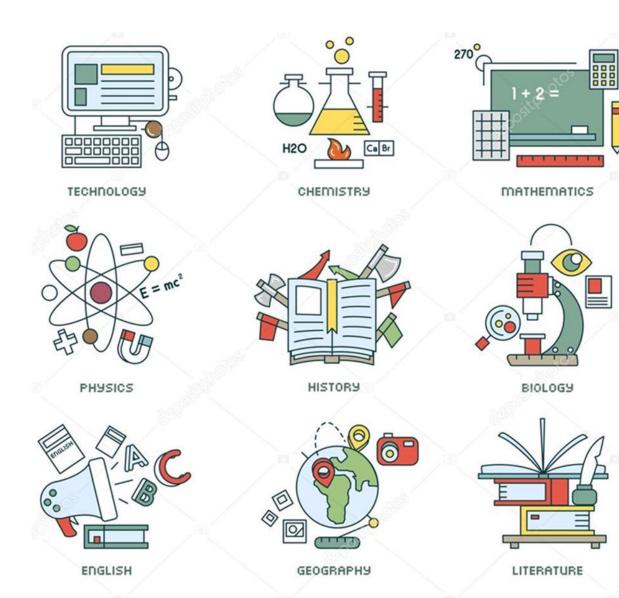




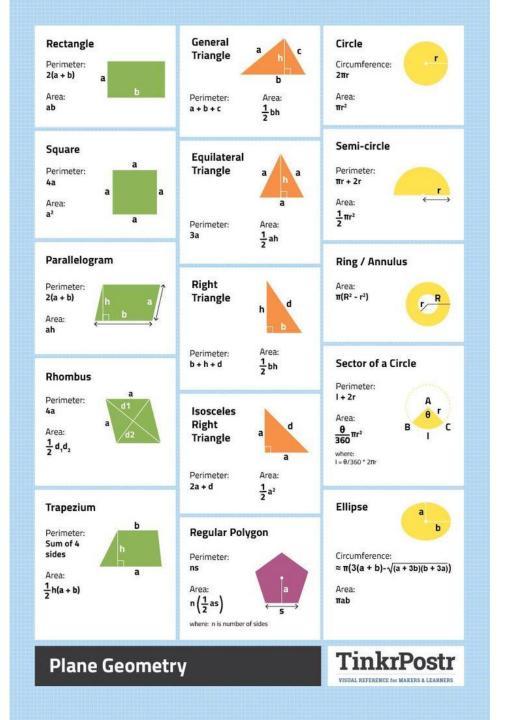




COMPOUND WALL ART CONCEPTS-HIGH SCHOOL Internal face of compound wall



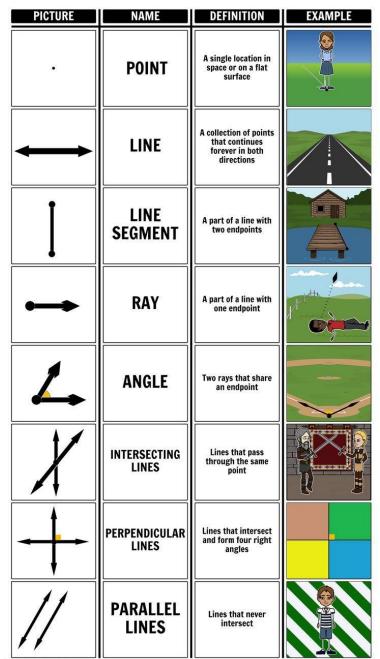
SOLVE PROBLEMS ANALYZE DATA EXPLAIN THEIR THINKING CHECK THEIR WORK PERSEVERE MAKE MODELS USE APPROPRIATE TOOLS THINK ABSTRACTLY MAKE CONNECTIONS ATTEND TO PRECISION THINK CRITICALLY **FIND PATTERNS** APPLY PRIOR KNOWLEDGE ESTIMATE



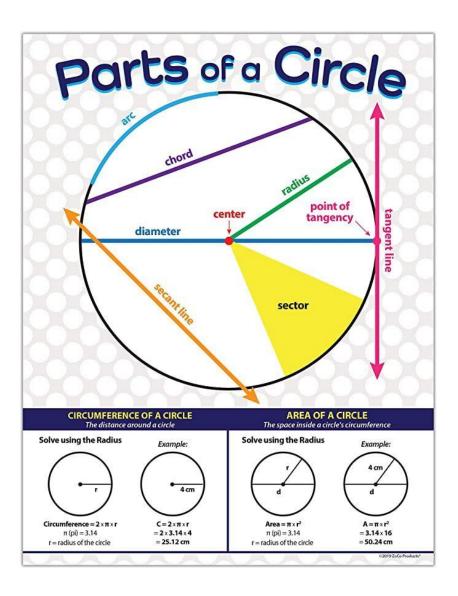


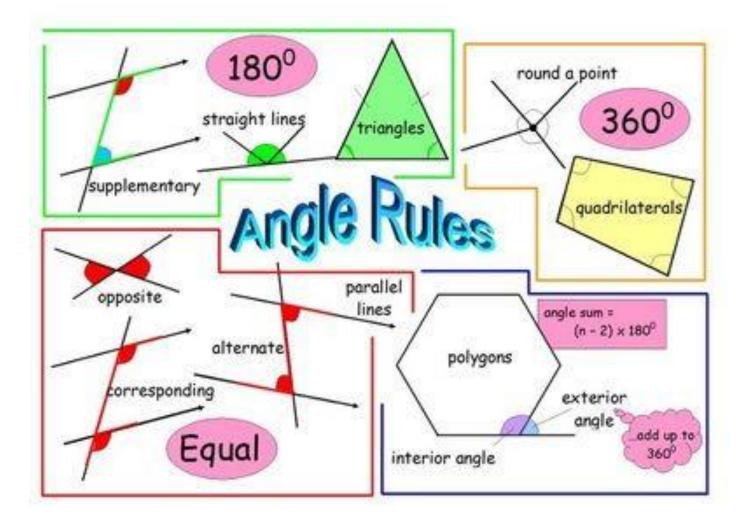
<b>MATH SYMBOLS</b>		
× Multiplied by	±	Plus or minus
Divided by	¥	Not equal to
+ Plus		Square root of
— Minus	%	Percent
<b>=</b> Equal to	$\infty$	Infinity
⇐ Approximately equal to	ſ	Integral
> Greater than	Σ	Sum of
C Less than	⇔	Equivalent to
<b>C</b> reater than or equal	$\Rightarrow$	Implies
<b>Less than or equal</b>	$\forall$	For all
[] Square brackets	$\in$	Belongs to
() Parentheses	π	Pi
<pre>{ } Curly brackets</pre>	Ø	Empty set
<b>ab</b> Segment ab	ab	Ray ab
∉ Not belong to	$\sqrt[3]{}$	Cube root of
∠ Angle ∟ Right angle	4	Fourth root of
www.eslforums.com		





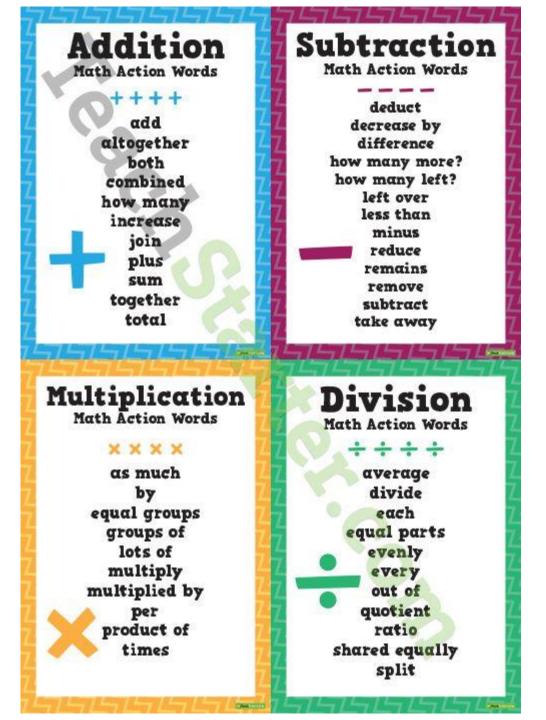
Create your own at Storyboard That











**Algebraic Identities** Square of Binomial  $(a + b)^2 = a^2 + 2 \cdot a \cdot b + b^2$  $(a - b)^2 = a^2 - 2 \cdot a \cdot b + b^2$ **Difference of Squares**  $(a + b) \cdot (a - b) = a^2 - b^2$ Cube of a Binomial  $(a + b)^3 = a^3 + 3 \cdot a^2 \cdot b + 3 \cdot a \cdot b^2 + b^3$  $(a - b)^3 = a^3 - 3 \cdot a^2 \cdot b + 3 \cdot a \cdot b^2 - b^3$ Square of a Trinomial  $(a + b + c)^2 = a^2 + b^2 + c^2 + 2 \cdot a \cdot b + 2 \cdot a \cdot c + 2 \cdot b \cdot c$ Sum of Cubes  $a^3 + b^3 = (a + b) \cdot (a^2 - ab + b^2)$ **Difference of Cubes**  $a^3 - b^3 = (a - b) \cdot (a^2 + ab + b^2)$  $(x + a) (x + b) = x^{2} + (a + b) x + ab$ 

Science

If it's green or wriggles, it's Liology.

> If it stinks, it's chemistry.

If it doesn't work, it's physics.

If you see stars, it's astronomy.

If it has faults, it's geology.

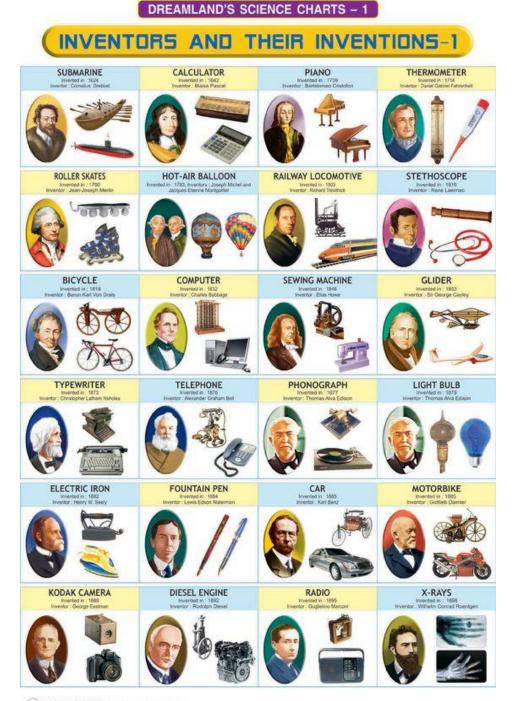
If it's incomprehensible, it's mathematics.

If it doesn't make sense, it's either economics or psychology.

Mickelson Exxon Mobil Jeacher's Academy 2012

venspired.com

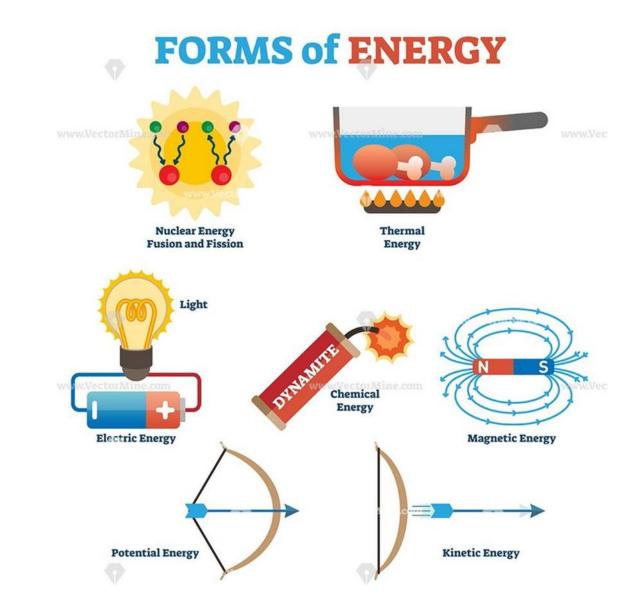




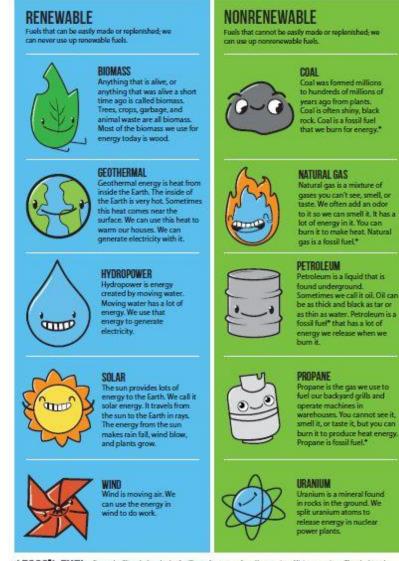
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#### My First Physics Alphabet





## \* THE 10 ENERGY SOURCES \*

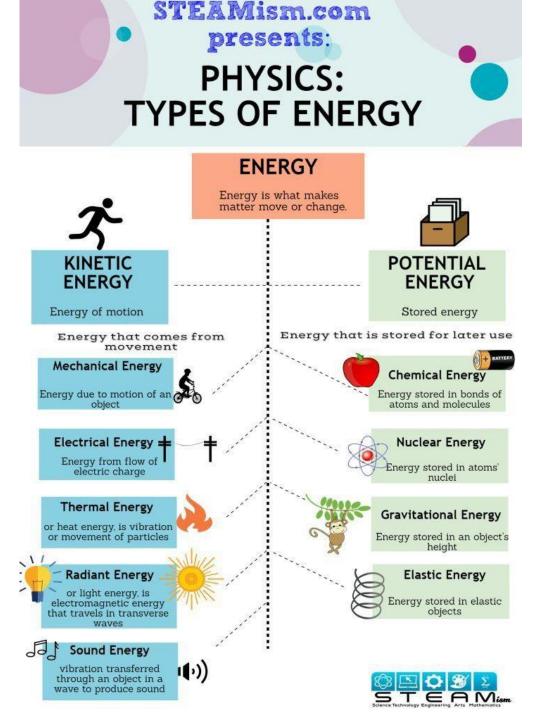


\*FOSSIL FUEL: Formed millions to hundreds of millions of years ago from the remains of living organisms. The plants and animals received their energy when they were alive from the sun. It was stored in them when they died.

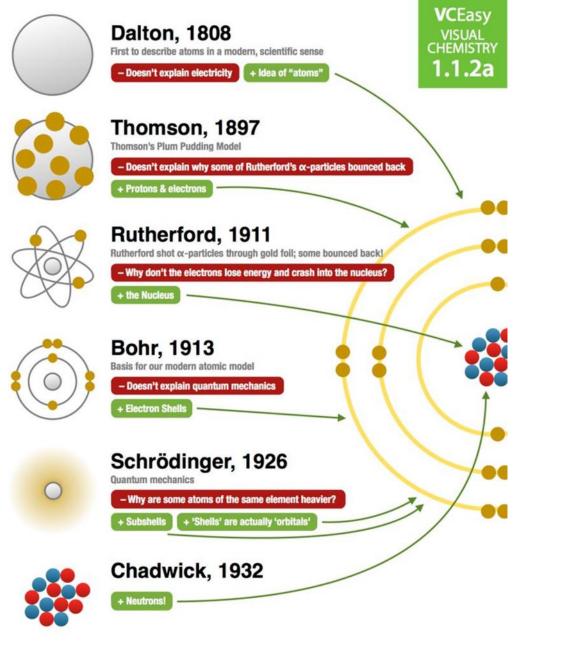


warehouses. You cannot see it, smell it, or taste it, but you can burn it to produce heat energy.





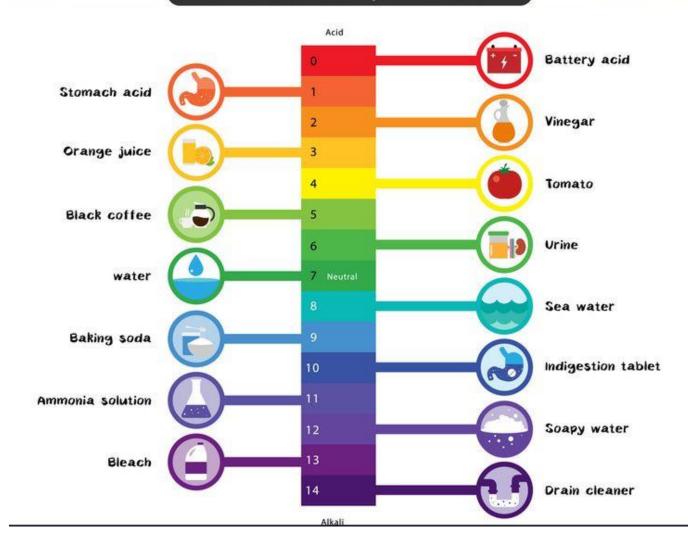


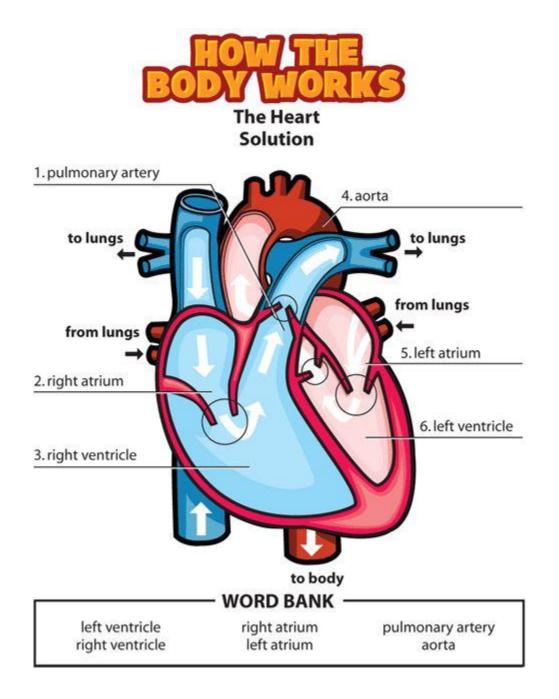


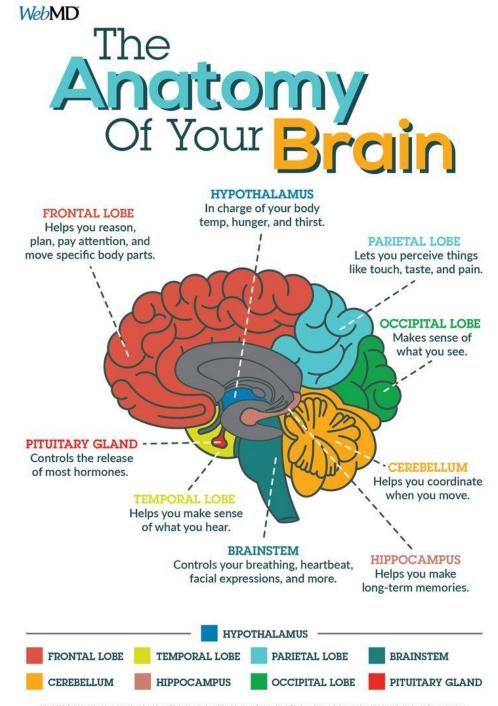
atomic theory - historical development of the model of atomic theory with contributions from Dalton to Chadwick

# D H SCALE

Universal Indicator pH Color Chart

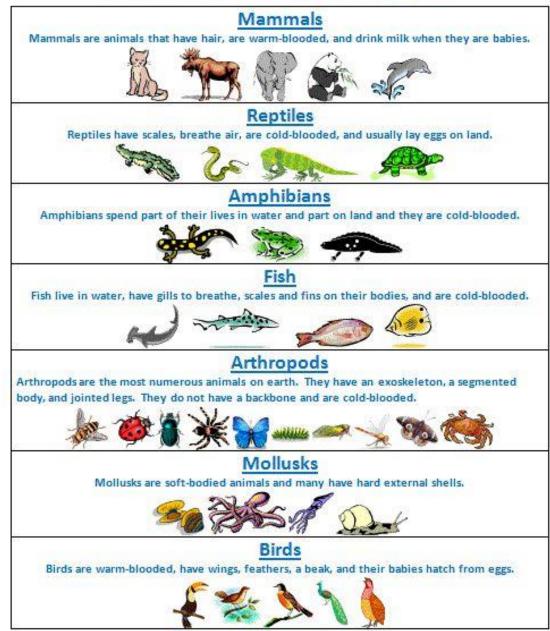






SOURCES: PubMed Health. Johns Hopkins. Mayo Clinic. University of Washington. Cedars-Sinai. Pituitary Network Association. KidsHealth. National Cancer Institute.

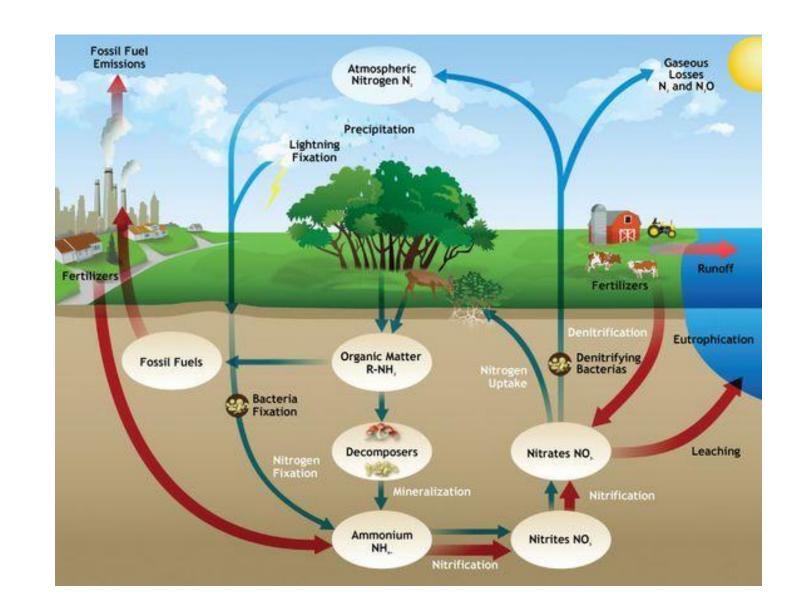


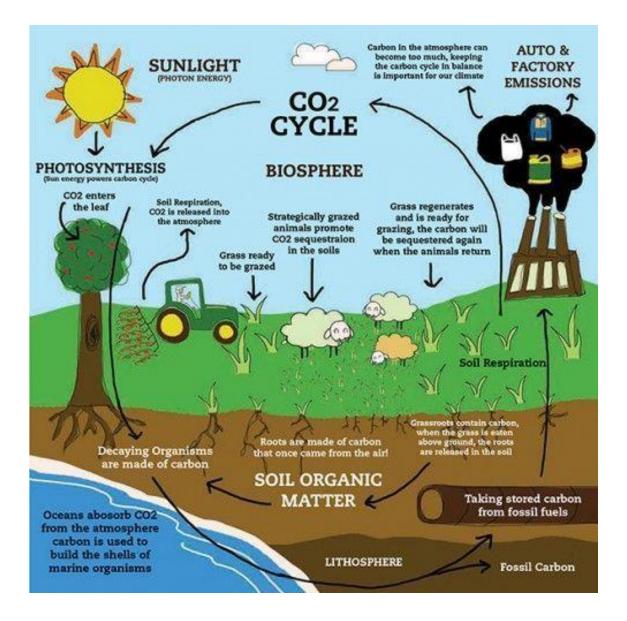


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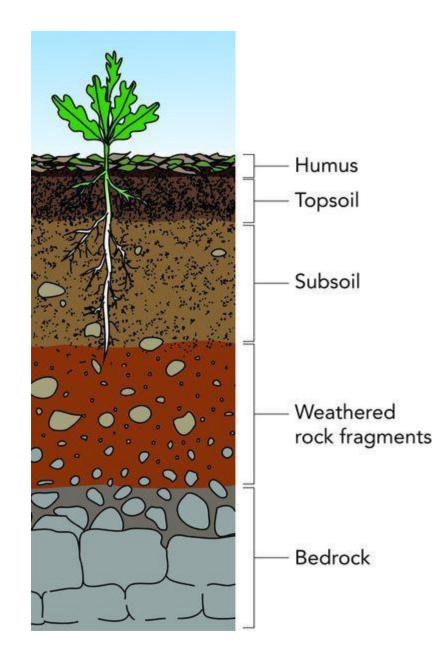










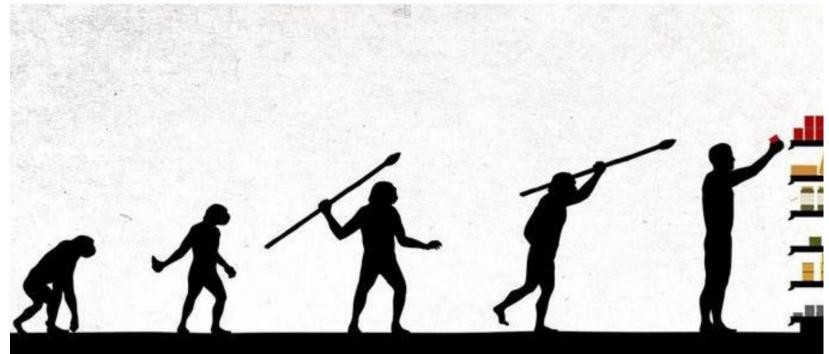


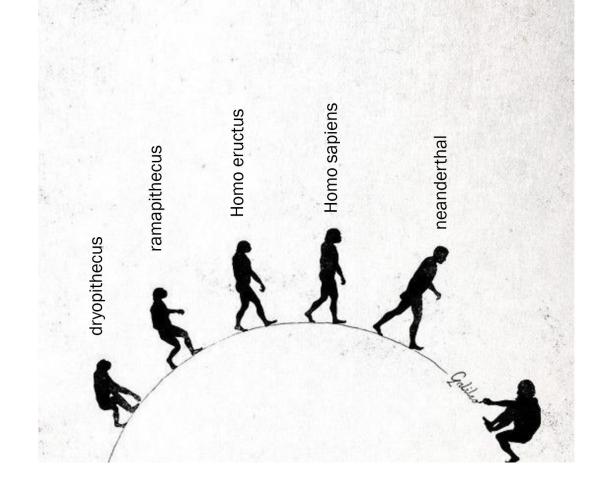
#### INDIAN PRIME MINISTERS

Jawaharlal Nehru	(1947–64)
Gulzarilal Nanda	(1964; 1st time)
Lal Bahadur Shastri	(1964–66)
Gulzarilal Nanda	(1966; 2nd time)
Indira Gandhi	(1966–77; 1st time)
Morarji Desai	(1977–79)
Charan Singh	(1979–80)
Indira Gandhi	(1980–84; 2nd time)
Rajiv Gandhi	(1984–89)
V.P. Singh	(1989–90)
Chandra Shekhar	(1990–91)
P.V. Narasimha Rao	(1991–96)
Atal Bihari Vajpayee	(1996; 1st time)
H.D. Deve Gowda	(1996–97)
Inder K. Gujral	(1997–98)
Atal Bihari Vajpayee	(1998–2004; 2nd time)
Manmohan Singh	(2004–14)
Narendra Modi	(2014 present )

242	INDIA EMPIRE	A REAL PROPERTY AND A REAL
7	NAME	PERIOD
-	Maurya Empire	322 to 185 BC
	Gupta Empire	320 to 550 AD
26	The Mughal Empire	1526 - 1857 AD
	Chola Empire	301 BC - 1279 AD
1	Chalukya Empire	543 - 1156 AD
	Maratha Empire	1674 - 1820 AD
(Com	Vijayanagara Empire	1336 - 1320 AD
A	Khilji Empire	1290 - 1320 AD
I	British Empire	1858 - 1947 AD
AL	Pala Empire	750 - 1174 CE
2	Kushan Empire	30 - 375 AD
in	Tughlaq Dynasty	1320 - 1414 AD
4	Indo-Greek Kingdom	180 BC - 10 AD
	Satavahana Dynasty	230 BC - 199 AD

#### Evolution of process of gathering food





Evolution of human being

#### SIX FUNDAMENTAL RIGHTS IN INDIA



#### RIGHT TO EQUALITY

Right to equality (Article 14 to 18) prohibits the inequality on the basis of caste, religion, place of birth, race and gender. It ensures equal rights for all citizens.



#### **RIGHT TO FREEDOM**

These rights (Article 19, 20, 21 A, 22)are freedom of speech, freedom of expression, freedom of movement throughout the territory of our country, freedom to practice any profession, freedom to reside in any part of the country. However, these rights have their own restrictions.

#### RIGHT AGAINST EXPLOITATION Right against Exploitation (Article 23 and 24)

Right against Exploitation (Article 23 and 24) condemns human trafficking, child labor, forced labor making it an offense punishable by law.

#### RIGHT TO FREEDOM OF RELIGION

(Article 25 to 28) It guarantees religious freedom and ensures secular states in India. All people have freedom of conscience and right to preach. practice and propogate any religion of their choice.



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#### CULTURAL AND EDUCATIONAL RIGHTS (Article 29 and 30) Cultural Rights protects the rights of cultural. religious and linguistic minorities by enabling them to conserve their beritage and protecting them against

heritage and protecting them against discrimination. Educational rights ensure education for everyone irrespective of their caste, gender, religion, etc.

#### RIGHT TO CONSTITUTIONAL REMEDIES

Right to constitutional remedies (Articles 32 to 35) empowers the citizens to move to a court of law in case of any denial of the fundamental rights.

CREATED BY IASTRICKZ.COM

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alachalachal

#### JUSTICE

Social, economics and political:

LIBERTY of thought, expression, brief, faith and worship

#### EQUALITY

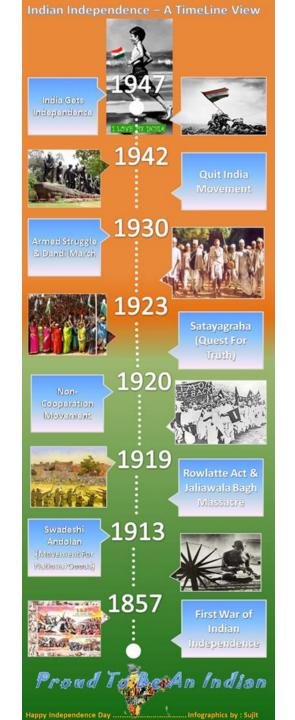
of status and of oppertunity: and to promote among them all FRATERNITY

assuring the diginity of the individual and the unit and integrity of the Nation

IN OUR CONSTITUENT ASSEMBLY this twenty-sixth day of November, 1949, do

HEREBY ADOPT, ENACT AND GIVE TO OURSELVES THUS CONSTITUTION

TARIA RIA RIA RIA RIA RIA



#### **How Long Does it Last?**

Have you ever thought of how long it takes for your trash to decompose? Minimize your trash and recycle.

Different materials decompose at different rates. How long does it take for these common types of trash to break down?

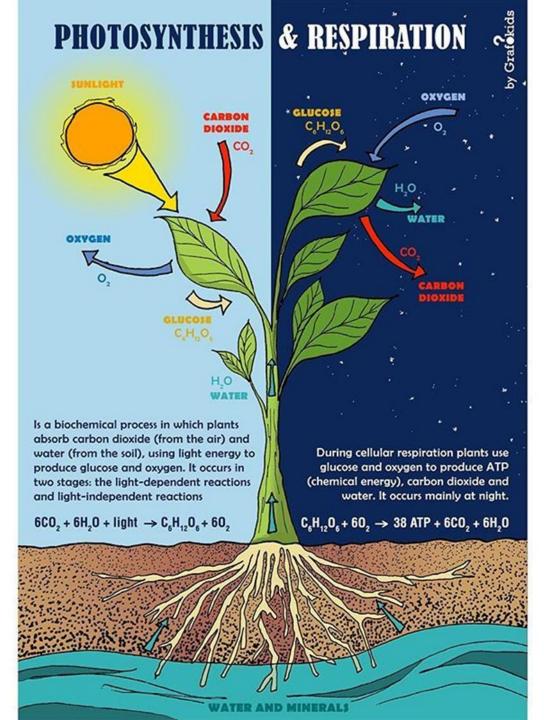


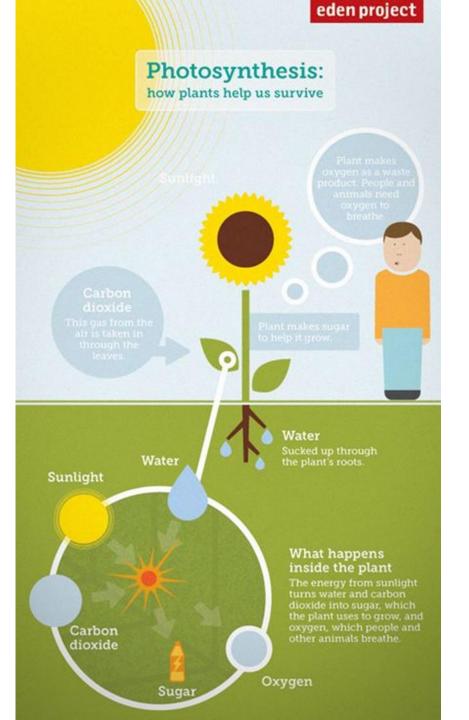
SOURCE http://education.nationalgeographic.com/education/encyclopedia/pollution/?ar\_aw1 How Long Does it Last? Different materials decompose at different rates: How long does it take for these common types of trash to break down?

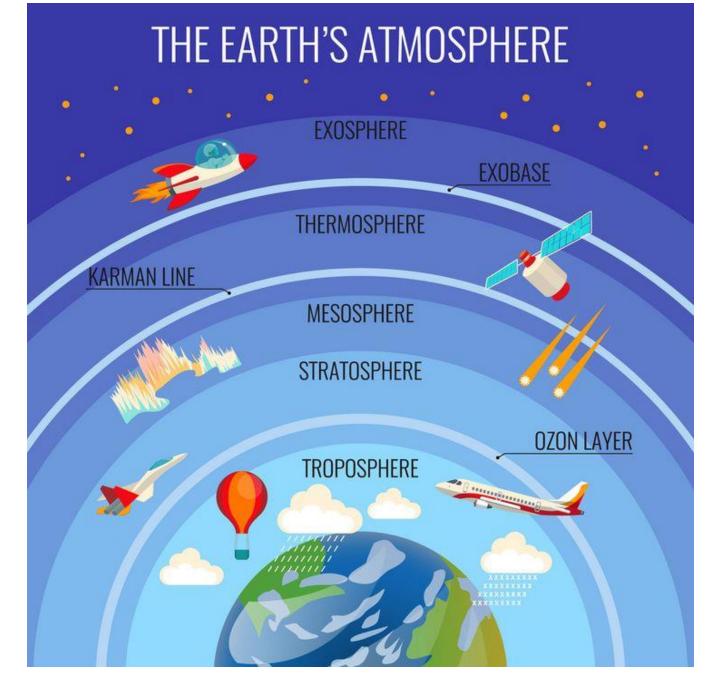
ADB No Impact Experiment.

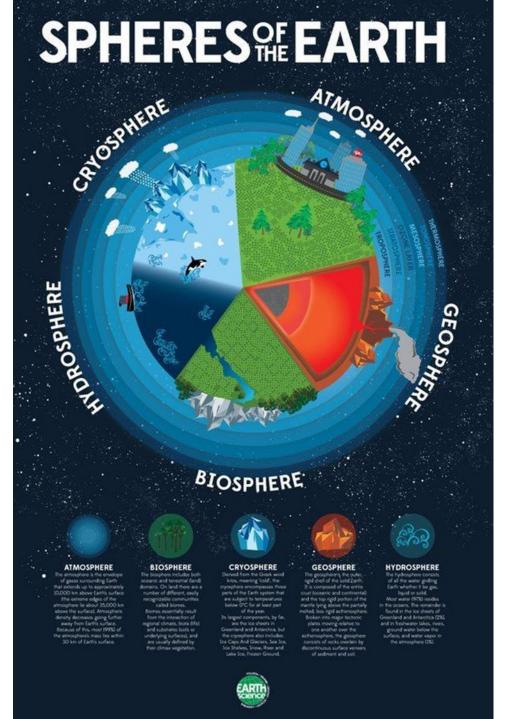


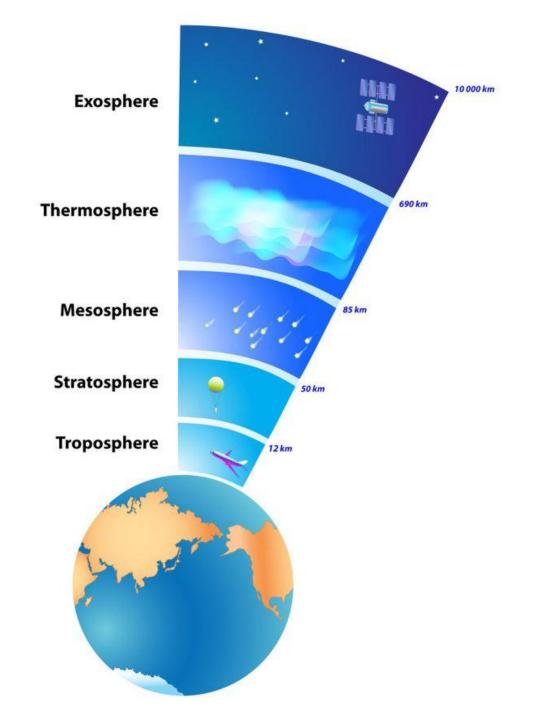


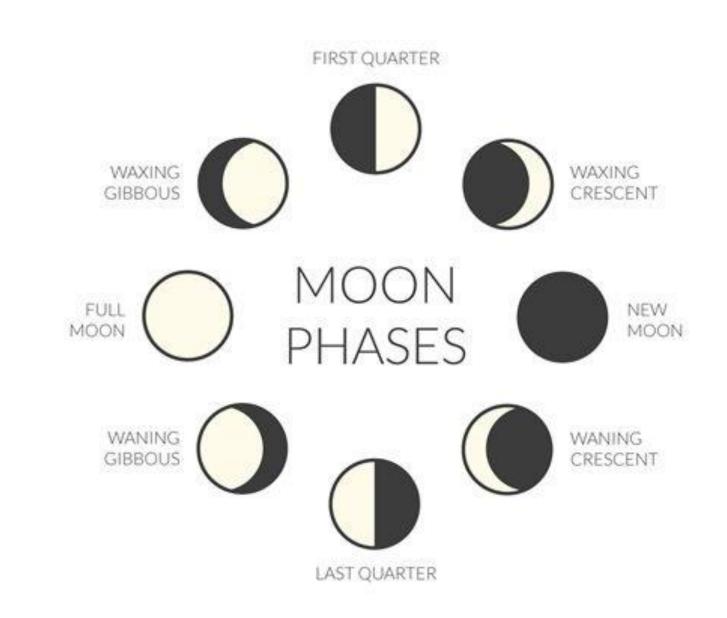


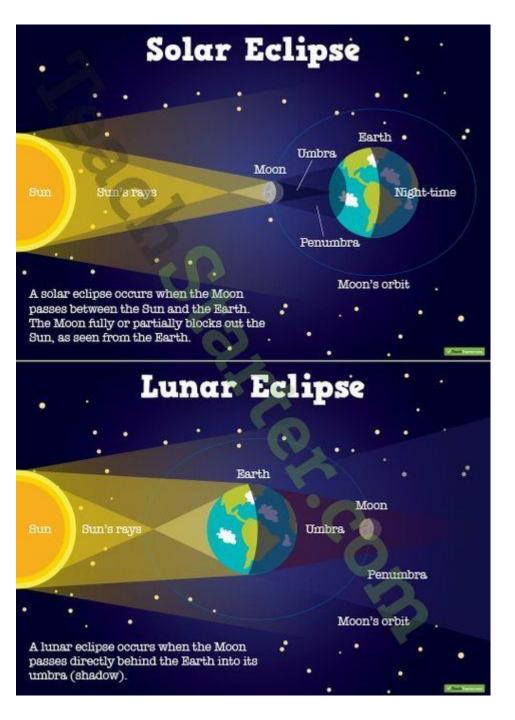








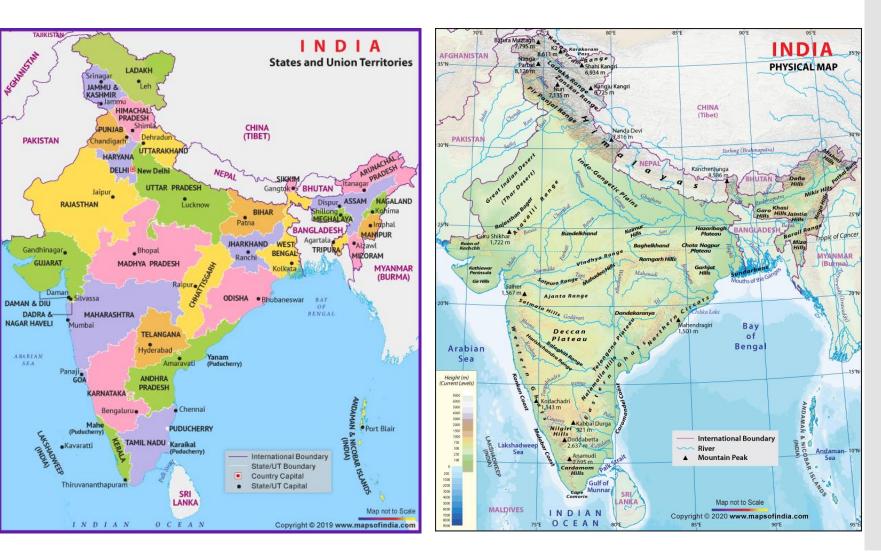


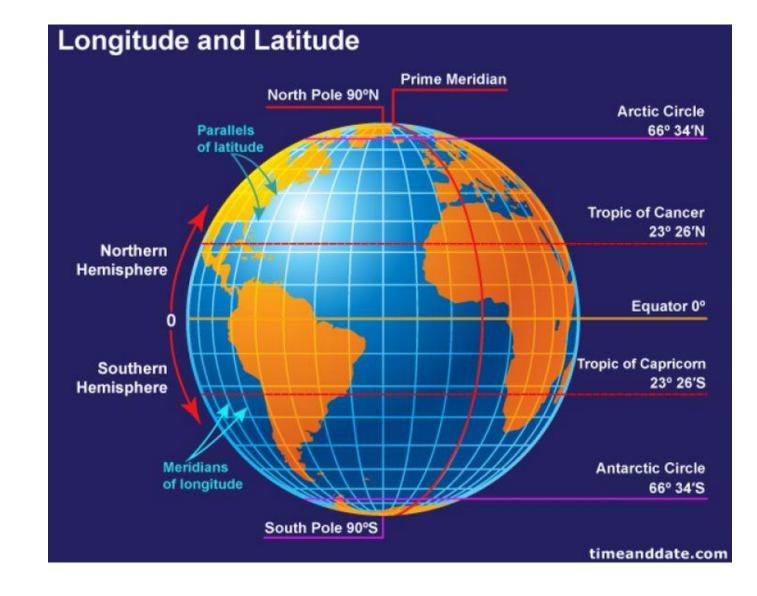












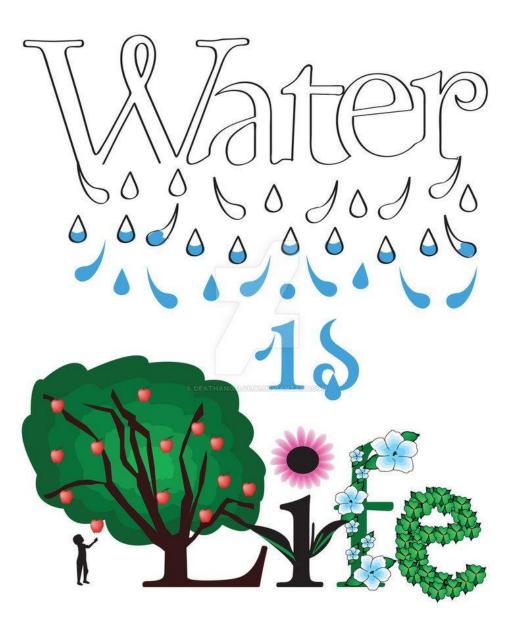
COMPOUND WALL ART CONCEPTS-POSTERS ON SOCIAL AWARENESS Primary and High school



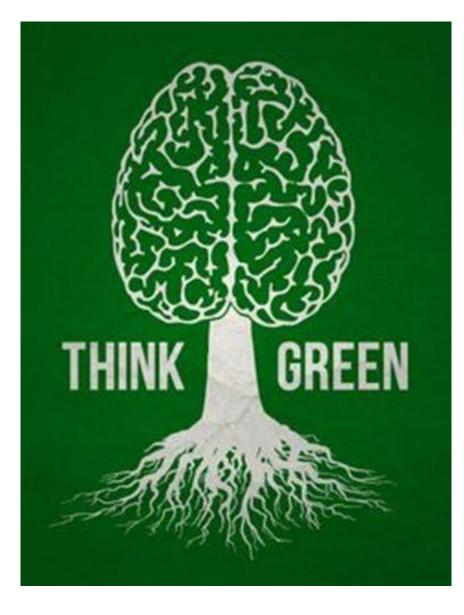
## SAVE WATER

the future is in your hands













#### HOW TO HELP PREVENT CLIMATE CHANGE IN YOUR OWN LITTLE WAY

#### **CONSERVE WATER**



Watch your water usage by turning off water consumption.

#### **PLANT A TREE**

#### SAVE ENERGY

Use less energy by turning off

#### **TRAVEL GREEN**



#### **CLEAN ENERGY**

Try using renewable energy from timeto-time by installing solar panels and generating your own energy. Use of solar-powered objects are good too.

#### **REDUCE WASTE**















# KNOW YOUR SIGNAL ALWAYS KEEP IN MIND USE ZEBRA CROSSING LOOK BOTH SIDES BEFORE CROSSING DON'T RUN



## RULE NO:1

## RULE NO:2 STOP LOOK AND CROSS

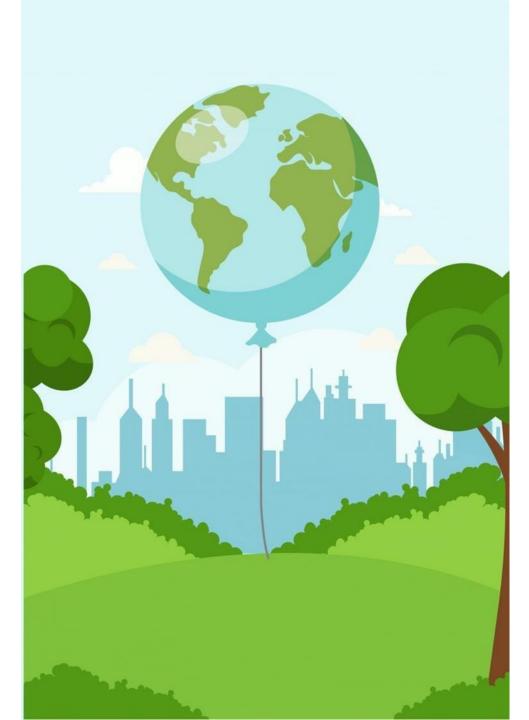
NEVER CROSS AT BENDS
NEVER CROSS BETWEEN STATIONARY VEHICLES

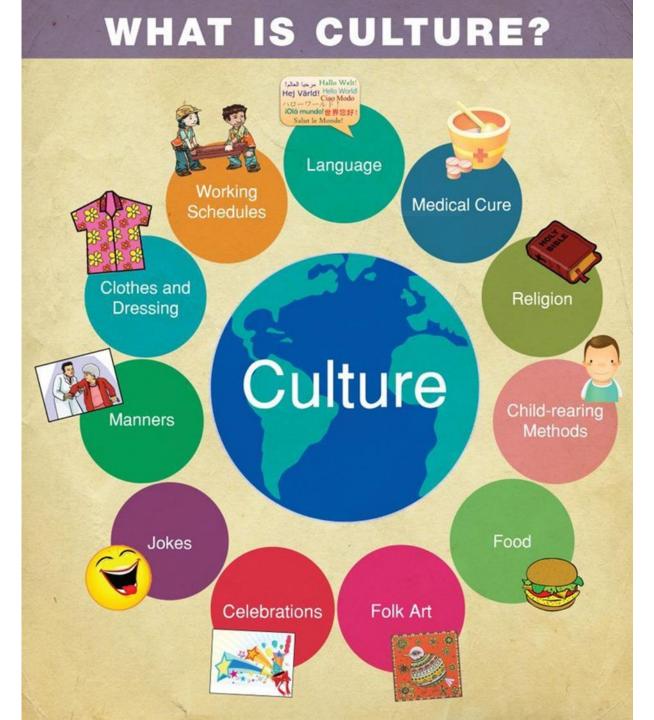


# ECOSYSTEM / POLLUTION







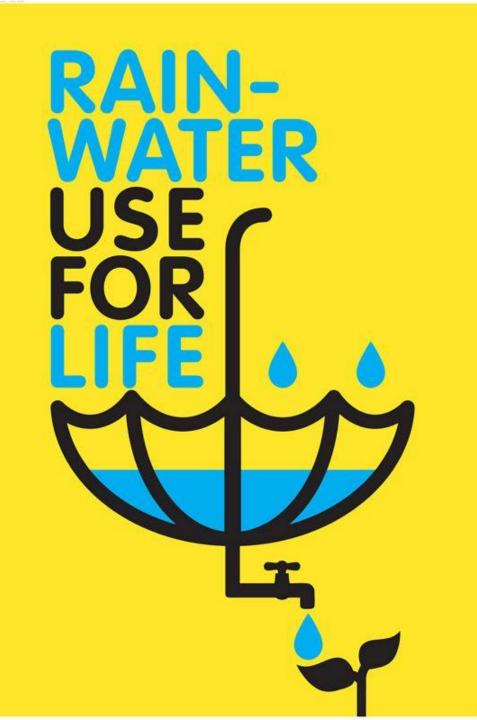




# **PE CE**



United Nations: Translating War into Peace













ACID RAINS



WASTE DISPOSAL

OVERPOPULATION





OZONE DEPLETION



AIR POLLUTION



DESTRUCTION OF FORESTS

#### COVID-19 PREVENTION



WASH YOUR HANDS

USE SOAP







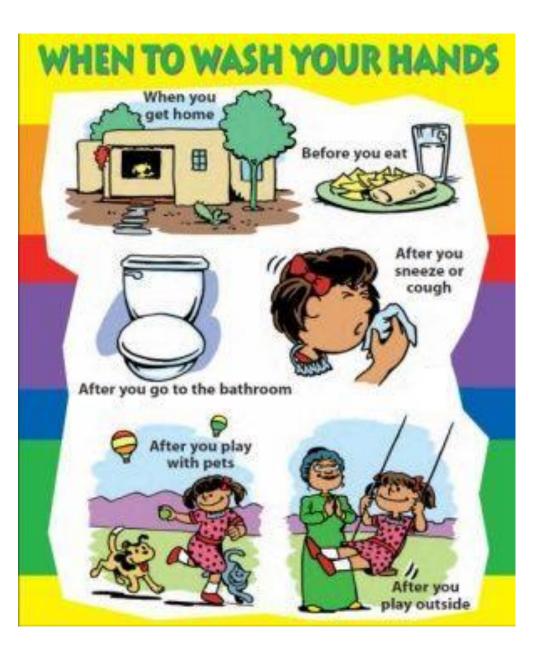
AVOID HANDSHAKE



PHYSICAL DISTANCING

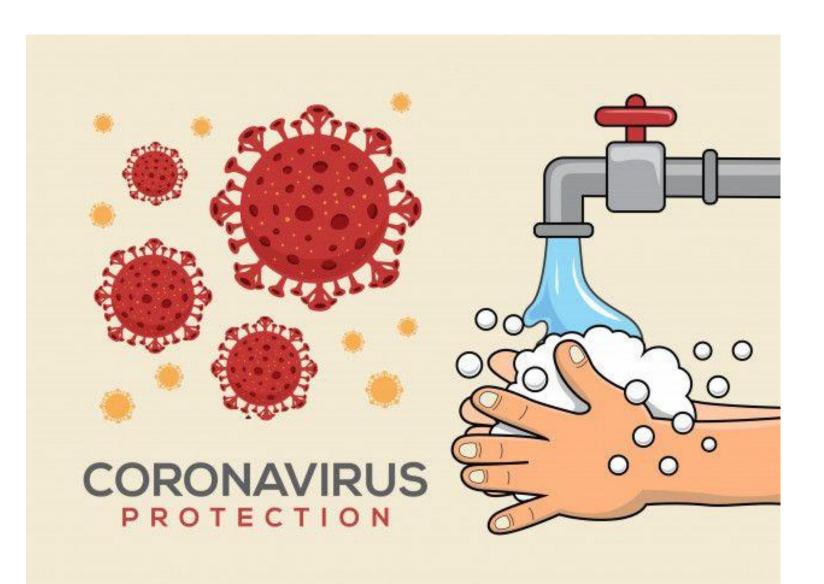






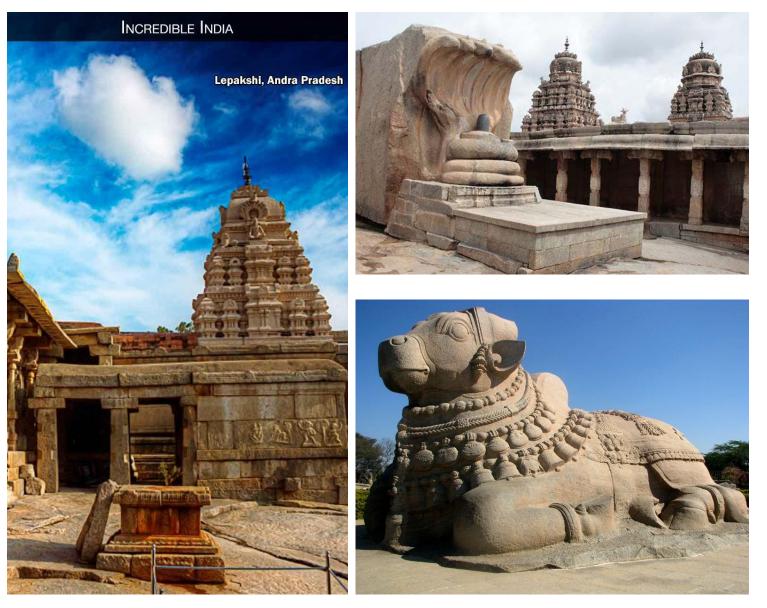
WIPE AND BLOW YOUR NOSE poem for kids

**COVER YOUR MOUTH** when you cough or SNEEZE. **USE A TISSUE** or elbow please! WIPE YOUR NOSE and throw the germs AWAY. WASH YOUR HANDS with soap and now we PLAY!

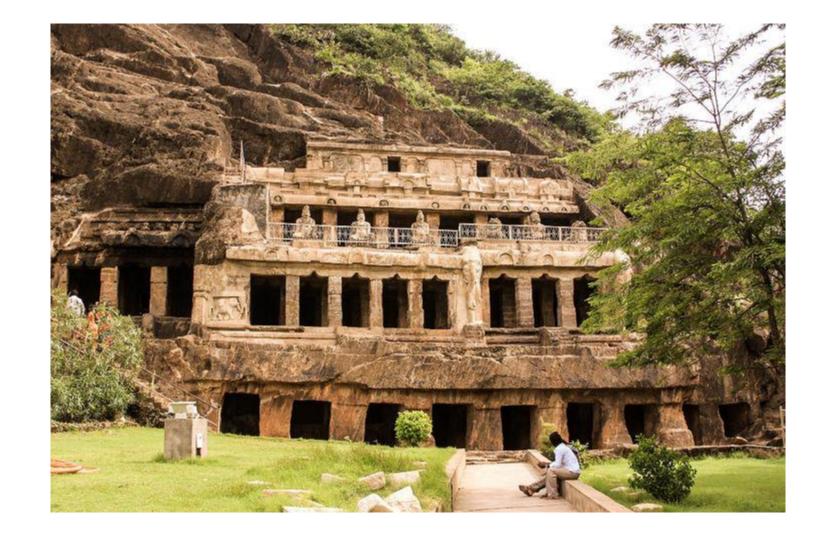




COMPOUND WALL ART CONCEPTS-POSTERS ON INDIAN MONUMENTS Primary and High school



Veerabhadra Temple, Lepakshi



Undavalli Caves, Amaravati



Buddha Museum, Amaravati





Chandragiri Fort, Chandragiri



Charminar, Hyderabad

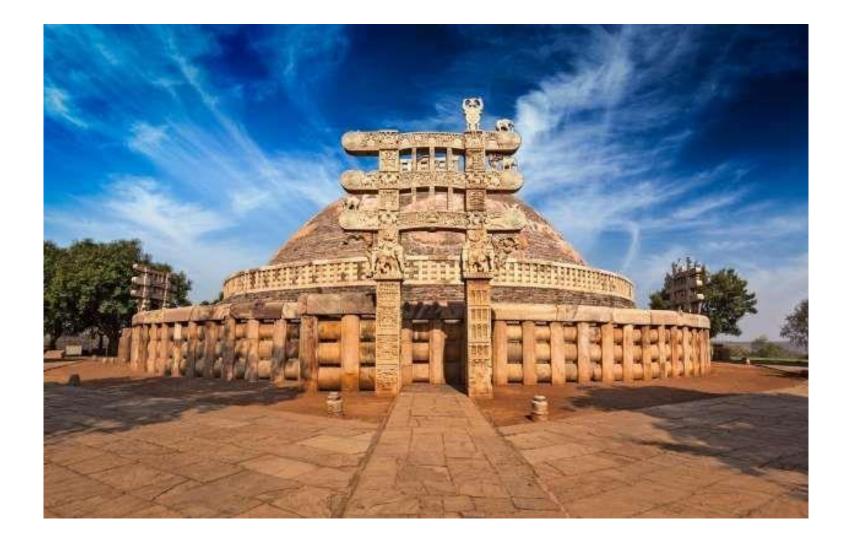


Shore Temple, Mahabalipuram

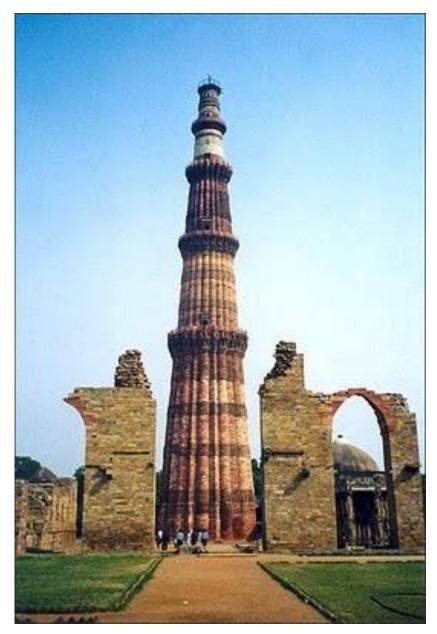


Hampi, Karnataka

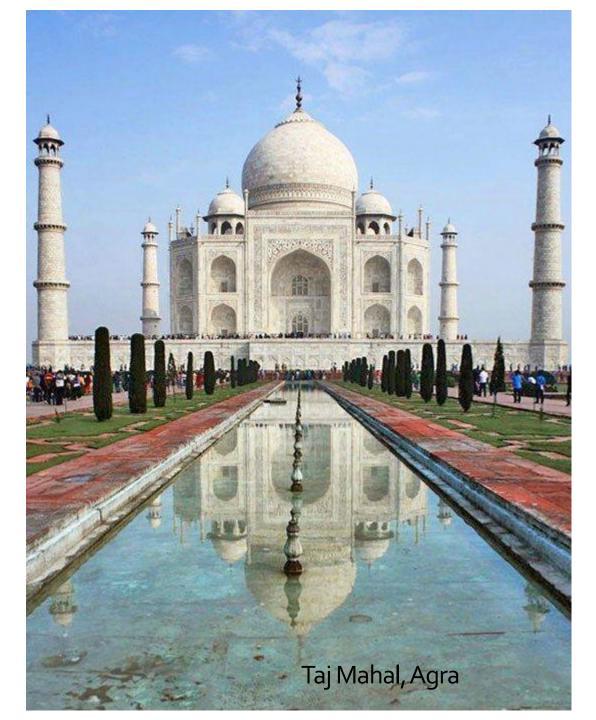


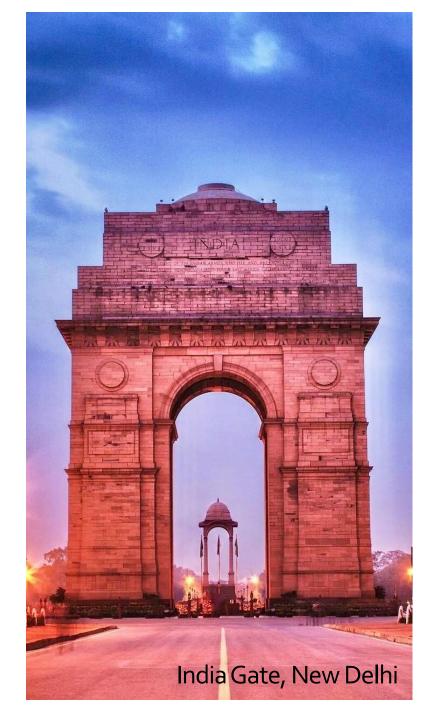


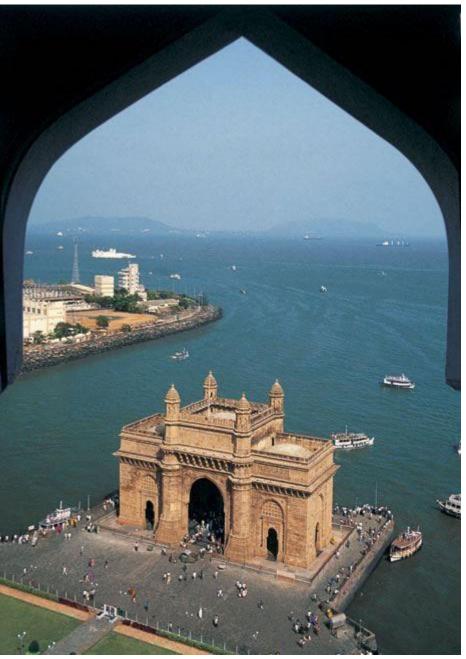
Saanchi Stupa



Outb Minar, New Delhi







Gateway of India, Mumbai



Hawa Mahal, Jaipur

COMPOUND WALL ART CONCEPTS-POSTERS ON AGRICULTURE Primary and High school

# AGRICULTURE





# AGRICULTURE









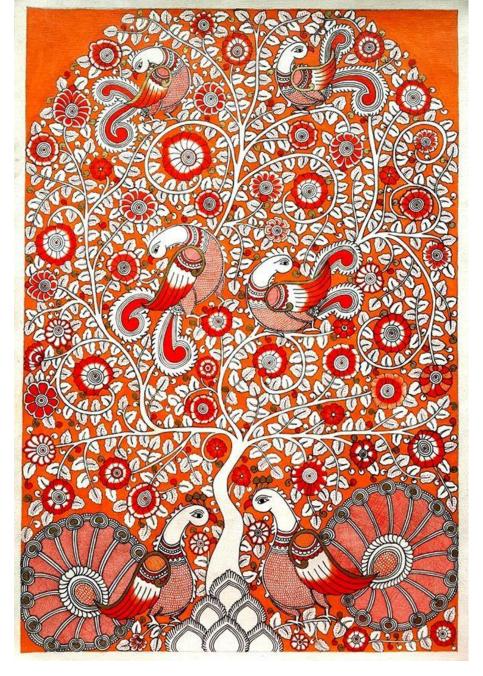
Root vegetables



# AGRICULTURE

Different edible parts of a plant

COMPOUND WALL ART CONCEPTS-POSTERS ON ARTS AND CRAFTS OF ANDHRA PRADESH Primary and High school



Kalamkari-Srikalahasthi, Machilipatnam

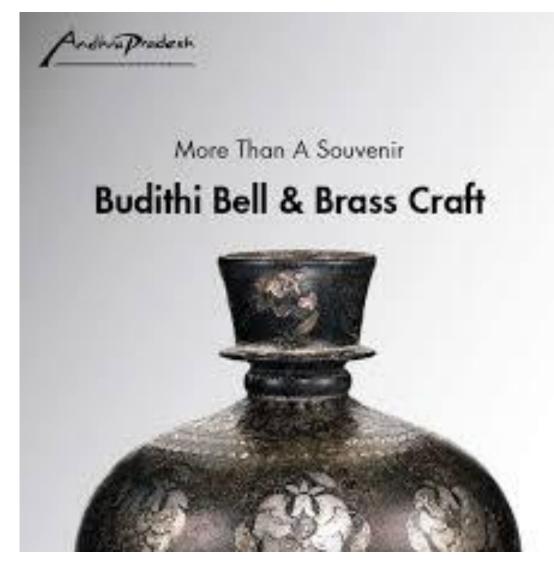


Kondapalli toys



Lacquered toys, Ettikoppaka





Brassware, Budithi



Terracotta, Palamner



Mangalagiri handlooms



Stone carving, Allagadda

# THANKYOU