

# ST. ALOYSIUS SCHOOL

## GAUR S.A.I.T CAMPUS



# General Knowledge

**CLASS - 5**

Knowledge is power



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# UNIT-1

# VIBRANT

# NATURE

# EXOTIC TREES

Exotic trees are trees that grow in an area where they are not native to, or where they do not naturally occur. They can be introduced to new environments intentionally or by accident.

01

It is the smallest tree in the world. It reaches up to only 8cm. It is in New Zealand.



02



It is a tree with the greatest circumference. It has a diameter of 11.5 meter.

03

It is world's toughest tree. It is able to survive fire, storms, etc. It is in Argentina.



04



It is the largest and heaviest living tree in the world. It is 83m tall with a trunk 11m across. It is in California, USA.

05

It is the tallest living tree in the world. It measures 112 meters high. It is in California, at Redwood Nation Park in USA.



06



A unique tree that blooms at night with a scent that attracts bats and bush babies.





# BIG DOG FAMILY



**TIMBER WOLF**



**MANED WOLF**



**DINGO**



**JACKAL**



**KIT FOX**

**GRAY FOX**



**COYOTE**



**RED FOX**



**DOMESTIC DOG**



## State whether True or False:

1. Wolves are the ancestors of domestic dogs. (True/False)
2. Foxes are nocturnal animals. (True/False)
3. Hyenas are part of the dog family. (True/False)
4. Coyotes are smaller than wolves. (True/False)
5. The African wild dog is an excellent hunter. (True/False)

## Fill in the Blanks

1. A baby dog is called a \_\_\_\_\_.
2. The smallest member of the dog family is the \_\_\_\_\_.
3. A wolf communicates by \_\_\_\_\_ and body language.
4. The scientific name of a red fox is \_\_\_\_\_.
5. \_\_\_\_\_ are known for their teamwork and pack hunting strategies.

# AMPHIBIAN SPECIES



Frog



Toad



Salamander



Newts



Mudpuppy



Caecilian

Amphibians are a class of animals that are unique because they can live both in water and on land during different stages of their life. The word amphibian comes from the Greek words "amphibios," meaning "living a double life," which refers to their ability to thrive in two environments.

**MULTIPLE CHOICE QUESTIONS**

1. Which of the following is an amphibian?
  - a) Snake
  - b) Frog
  - c) Lizard
  - d) Turtle
2. Amphibians can live in both:
  - a) Air and water
  - b) Water and land
  - c) Land and underground
  - d) Desert and ocean
3. Which of these amphibians has the ability to regenerate lost body parts?
  - a) Frog
  - b) Toad
  - c) Salamander
  - d) Caecilian
4. What do amphibians use to breathe underwater?
  - a) Lungs
  - b) Gills
  - c) Nostrils
  - d) Trachea

**TRUE OR FALSE**

1. Amphibians go through metamorphosis. *(True / False)*
2. Frogs and toads are the same species. *(True/False)*
3. Salamanders have tails, but frogs do not. *(True/False)*
4. Amphibians live only in water. *(True/False)*
5. The poison dart frog is one of the most toxic animals in the world. *(True/False)*

**FILL IN THE BLANKS**

1. Amphibians lay their eggs in \_\_\_\_\_.
2. A young frog is called a \_\_\_\_\_.
3. Amphibians absorb water through their \_\_\_\_\_.
4. The largest amphibian in the world is the \_\_\_\_\_.
5. Frogs use their \_\_\_\_\_ to catch insects.



# ENVIRONMENT - ATTENTION



Reducing environmental pollution involves a variety of strategies and individual actions. Here are some effective ways to achieve this:

## 1. MINIMIZE VEHICLE USE

Choose to walk, bike, carpool, or use public transportation whenever possible to reduce emissions from vehicles.



## 2. ENERGY CONSERVATION

Conserve energy at home by turning off lights when not in use, opt for energy-saving appliances, and consider transitioning to renewable energy like solar or wind power.



## 3. REDUCE, REUSE, RECYCLE

Follow the principles of reduce, reuse and recycle to minimize waste generation and reduce the need for new raw materials.



## 4. SUPPORT CLEAN TECHNOLOGY

Advocate and support the development and implementation of clean technology and sustainable practices in industry and business.



## 5. PLANT TREES AND PLANTS

Planting trees and other plants helps absorb carbon dioxide from the atmosphere and reduces air pollution while providing habitat for wildlife.



## 6. WATER CONSERVATION

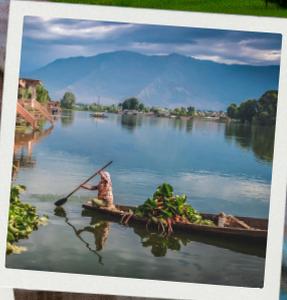
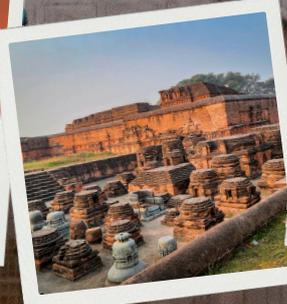
Conserve water by repairing leaks, using water-saving equipment, and minimizing water waste in daily activities.



# UNIT-2

*Explore*

# INDIA



# FIRST INDIAN WOMAN TO...

1.



**First Scheduled Tribe  
President of India**

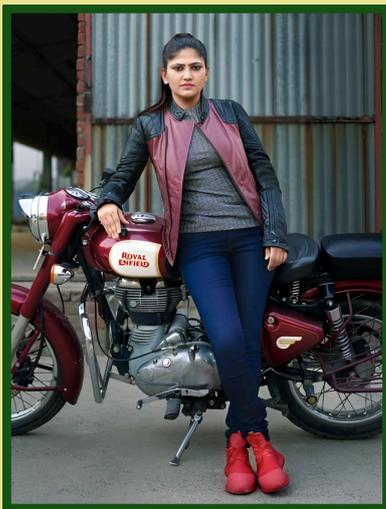
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2.



**India's first Woman  
Permanent  
Representative  
to the UN**

---



**First Indian woman to ride  
a motorbike solo from  
Kanyakumari to Kashmir**

---

6.

3.



**India's first woman  
officer to receive the  
Sword of Honor**

---

5.

**First Indian woman  
cricketer to score a  
double century**

---



4.

**First Indian woman in history  
to win a Paralympic Gold  
Medal in shooting for the  
country**

---





**7.** First woman flight engineer to be inducted into the Indian Air Force.

---



**8.** First woman army officer to lead an all-men contingent at the Republic Day Parade 2019.

---



**12.**

First woman amputee in the world to climb Mount Everest in 2013 and Antarctica's highest peak, Mount Vinson.

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**9.**

First woman to head the Astronomical Society of India, the prime association of professional astronomers in the country.

---



**11.** First Indian ever to win a gold medal in a track event at the World U-20 Championships 2018.

---

**10.**

First and Only Woman Officer" in the Indian Army Motorcycle Daredevils Squad at the Republic Day Parade 2019.

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# INDIAN STATES & UNION TERRITORIES

India is a federal union comprising 28 states and 8 union territories. Identify the Indian states and the union territories with the given special traits.

**Mohiniattam**  
**Snake boats**  
**Sabarimala Temple**

**1.**



**2.** **Thar Desert**  
**Pushkar Fair**  
**Pink City**

**Howrah Bridge**  
**Sundarbans**  
**Kalighat Temple**

**3.**



**4.** **Sabarmati Ashram**  
**Dhokla**  
**Somnath Temple**

**Kaziranga National Park**  
**Mekhela Chador**  
**Kamakhya Temple**

**5.**



# MATCH THE UNION TERRITORIES WITH THEIR CAPITALS

## UNION TERRITORIES

ANDAMAN AND  
NICOBAR ISLANDS

CHANDIGARH

LADHAKH

PUDUCHERRY

LAKSHADWEEP

NATIONAL CAPITAL  
TERRITORY OF  
DELHI

DADRA & NAGAR  
HAVELI AND DAMAN &  
DIU

## CAPITALS

PORT BLAIR

DAMAN

CHANDIGARH

KAVARATTI

DELHI

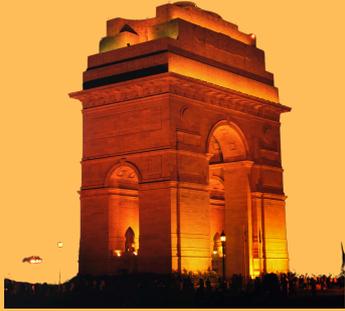
PUDUCHERRY

LEH

### DEEP DIVE

- Srinagar has a unique floating post office on the Dal Lake.
- The village of Mawsynram, located in the state of Meghalaya, India, holds the Guinness World Record for the wettest place on Earth.

# HISTORICAL MONUMENTS OF INDIA



India is famous all around the world for its rich heritage. There have been many monuments of tourist attraction.

1. This monument is situated in the city on Hyderabad.  
Each side of the monument measure 20m and each corner has a tail pointed minaret.



2. It is the tomb of the Mughal Emperor Humayun in Delhi, India. It was the first Indian building known as a classic specimen of the double domed elevation with kiosks on a huge scale.



3. It is the most important landmark of Bijapur, Karnataka.  
Its name means the 'circular dome'.  
The amazing feature of this dome is that it stands unsupported by pillars.



4. It is an important Hindu temple dedicated to Lord Jagannath, located at Puri in the state of Odisha.  
The flag on the top of temple blows in the direction opposite to the flow of wind.

5. The granite hill on which the fort has been built is 120 meters (400 ft.) high and stands surrounded by massive crenellated ramparts.

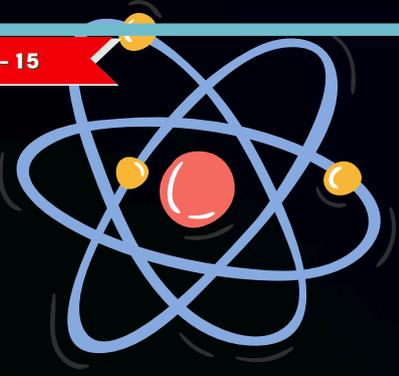


6. This fort is situated in the Indian state of Rajasthan. It is also called the 'Sonar Quila' or the 'Golden Fort' because of its massive yellow sandstone walls.



## DEEP DIVE

- The Hawa Mahal, also known as the Palace of Winds, is one of finest tourist attractions of Jaipur city. This beautiful palace was built by Maharaja Sawai Pratap Singh in 1799.
- The Qutub Minar, located in Delhi is the second tallest minaret in the country.

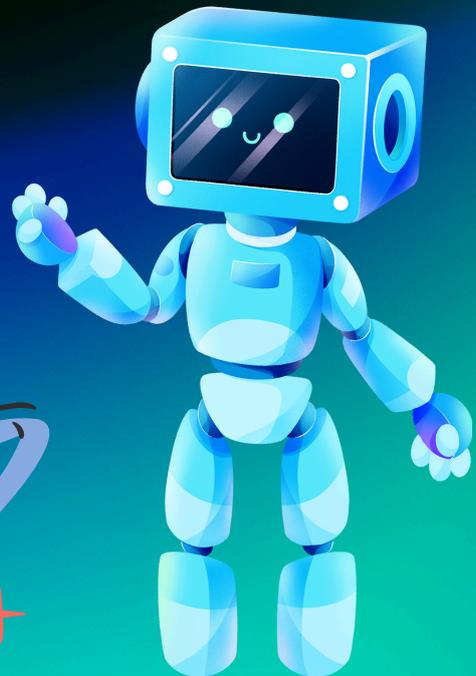
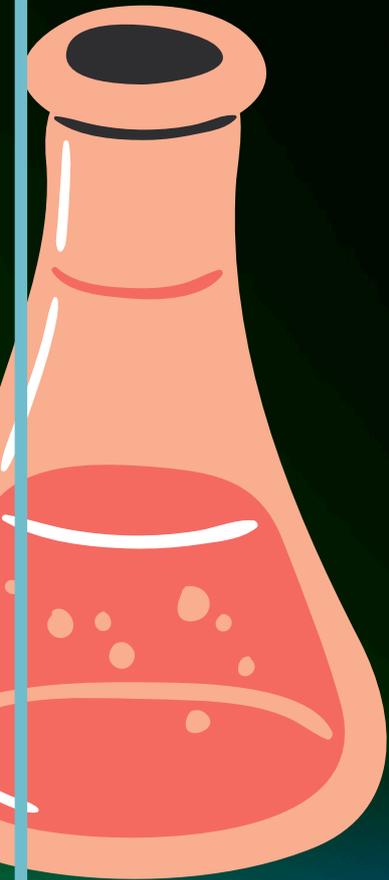


# UNIT-3

# SCIENCE

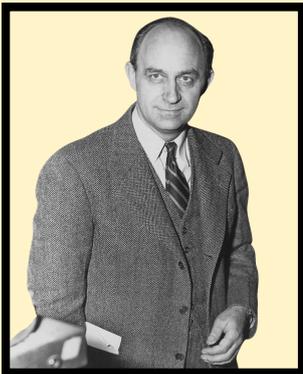
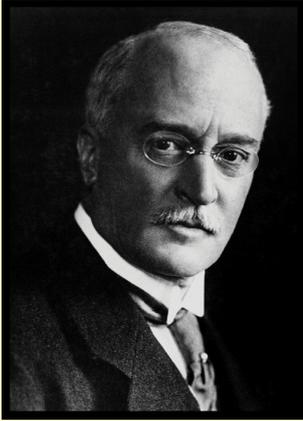
# AND

# TECHNOLOGY



# INVENTIONS AND INVENTORS

There are endless famous inventions worthy of our curiosity to learn about. Scientists work non-stop for the betterment of people all around the world. Do you know these scientists and can you tell what they have invented?



**1** Alexander Fleming

**2** Percy Spencer

**3** Rudolf Diesel

**4** Enrico Fermi

**5** Lumiere Brothers

**6** Elisha Graves Otis

**7** Conrad Roentgen

**8** Martin Cooper

**9** Kirkpatrick Macmillan

**10** Michael Faraday

**11** Walter Hunt

**a** Bicycle

**b** Safety Pin

**c** X-ray

**d** Penicillin

**e** Electric Motor

**f** Nuclear Reactor

**g** Microwave Oven

**h** Cinema

**i** Diesel Engine

**j** Safety Elevator

**k** Mobile Phone

# BRANCHES OF SCIENCE

Science helps us explore, investigate, and understand the world around us.

Even though science can be broadly categorised into physics, chemistry, biology, and mathematics, there are several sub-branches of science.

Choose and write the correct options to figure out what these other branches of science are all about.

\_\_\_\_\_ IS THE SCIENTIFIC DISCIPLINE THAT STUDIES LARGE WATER BODIES.



**Seismology/Oceanography**



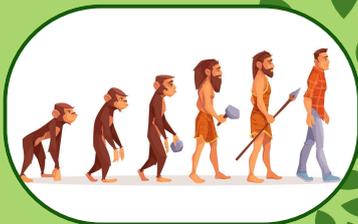
**Archaeology/Astronomy**

\_\_\_\_\_ IS THE STUDY OF OBJECTS IN SPACE.



**Chemistry/Zoology**

\_\_\_\_\_ IS A BRANCH OF BIOLOGY, ALSO KNOWN AS ANIMAL SCIENCE.



**Anthropology/Horology**



**Meteorology/Aeronomy**

\_\_\_\_\_ IS THE STUDY OF HOW HUMANS HAVE EVOLVED THROUGH HISTORY.

\_\_\_\_\_ IS THE STUDY OF THE WEATHER AROUND US.

\_\_\_\_\_ IS THE STUDY OF DIFFERENT KINDS OF PLANTS AND HOW THEY FUNCTION.

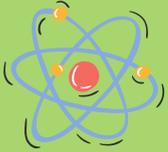


**Botany/Anatomy**



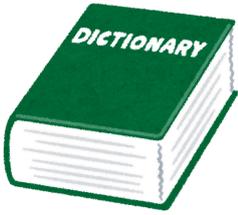
**Cosmology/Psychology**

\_\_\_\_\_ IS THE SCIENTIFIC STUDY OF HOW OUR MIND WORKS THE WAY IT DOES.



# UNIT- 4

## THE LITERARY WORLD



# TELL THE WORD

1. A Flesh-eating animal

2. A book written by an unknown author

3. The life story of a person written by himself or herself

4. A moving staircase between two floors in a building

5. A government by the people

6. A person who speaks two language

7. A sound that cannot be heard

8. A person who enters a foreign country to settle there

9. An animal who preys on other animals

10. The highest point of a hill or a mountain



# KNOW THE AUTHORS

Given below are the pictures of some authors.  
Put the correct letters from the help box to  
match the names of the authors to their books.



1. AN AUTOBIOGRAPHY



2. WINGS OF FIRE



3. MALGUDI DAYS



4. THE DIARY OF A YOUNG  
GIRL



5. THE ROOM OF THE ROOF



6. LONG WALK TO  
FREEDOM



7. THE AUTOBIOGRAPHY  
OF AN UNKNOWN INDIAN



8. BOY: TALES OF CHIDHOOD



9. DREAM OF MY FATHER



HELP BOX:

- A. Ruskin Bond
- B. Jawaharlal Nehru
- C. R.K. Narayan
- D. A P J Abdul Kalam
- E. Anne Frank
- F. Nelson Mandela
- G. Nirad C Chaudhuri
- H. Barack Obama
- I. Roald Dahl



# ***UNIT-5***

# ***FITNESS AND SPORTS FIESTA***

# ADVENTURE SPORTS

Adventure sports are activities with a huge amount of thrill involved. These sport are not for the faint hearted but for people that want adventure in their life.

Given below are some images of people during some adventure sports. Write the names of the sports with the help of clues.



**1.**  
It is an activity in which participants climb up, down or across the natural rock formations or artificial rock walls.

**2.**  
It is an extreme sport in which people jump from height such as a bridge with a elastic rope tied to their ankles to stop them from hitting the ground



**3.**  
It is a recreational outdoor activity which use an inflatable raft to navigate a river or other body of water.

**4.**  
It involves standing on a specially designed surf board and riding a breaking wave. It is usually done in oceans.



5.

It is the simplest form of human flight. It is done with the help of a paraglider with which one can actually fly like a bird, soaring upwards on currents of air.

-----



6.

It is the activity of swimming underwater using special breathing equipment to enjoy the beautiful underwater world.

-----



7.

It is a popular winter sport that involves sliding downhill on snow with a special board attached to the rider's feet.

-----



8.

It is the sport of riding bicycles off-road, often over rough terrain, using specially designed bikes.

-----

DEEP DIVE

\* India is gradually becoming a favoured adventure sports destination in the world.

\* Skiing is a big craze worldwide. Gulmarg in Kashmir offers one of the largest facilities for this winter sport.



# BOARD GAMES

Board games are played on a board by two or more players. These games are usually played according to a set of rules that has a pure strategy, chance (e.g. rolling dice) or a mixture of the two, and usually have a goal that a player aims to achieve.

Read the clues and write the names of the games.



1. A two player game played on a board with sixty four black and white squares.



2. A game to drive all opponents into bankruptcy leaving one player to have control of the entire economy.



3. The tiles must form words on a 15×15 grid of squares in crossword fashion.



4. Players roll the dice and move up the board 1 to 100, in a race against their opponent.



5. Players use a striker disk to pocket all 9 coins and one Queen before opponent.



6. Player covers a vertical, horizontal, or diagonal pattern of five grid spaces on their card.



7. Players roll the dices, and alternate turns in a clockwise direction and reach 'home' with all 4 coins.



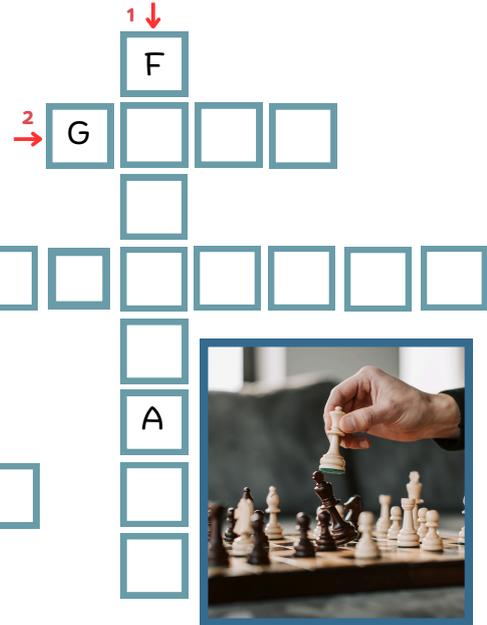
8. Players race against each other to see who can fill their destination triangle with coloured marbles.

- Battleship" was one of the first games to be made into a computer game in 1979.
- Chess champion Tania Sachdev, holds the titles of International Master and Woman Grandmaster. She won her first international title when she was just eight years old. She won the Arjuna Award in 2009.



# SPORTS LANGUAGE

Fill in the crossword puzzle with the help of the sporting term associated with each game given as hints:



**ACROSS** →

- 2. Birdie
- 4. Double-Dribble
- 5. Catch a Crab
- 6. Penalty Corner
- 10. Bull's Eye

**DOWN** ↓

- 1. Free Kick
- 3. Smash
- 7. Googly
- 8. Checkmate
- 9. Chucker

# STAY FIT WITH YOGA

Yoga is vital for holistic well-being.  
It enhances physical flexibility, strengthens muscles and improves posture.  
Write the names of the asanas shown in the pictures.



1. This standing pose helps to improve balance and posture

2. This pose helps to stretch the hamstrings, calves and spine.





- 3.
- It strengthens abdominal muscles.
  - It helps in regulating blood flow.

- 4.
- Improve posture.
  - An ideal position for meditating.



- 5.
- Helps in reducing waistline fat.
  - It activates core muscles.

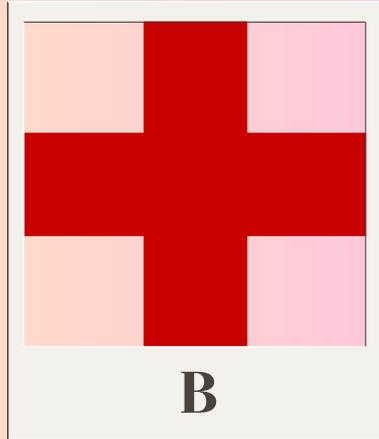
# UNIT-6

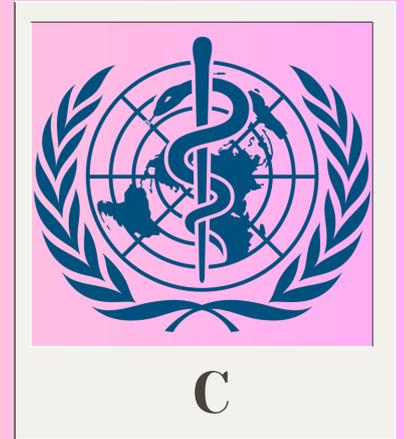
# LIFE SKILLS

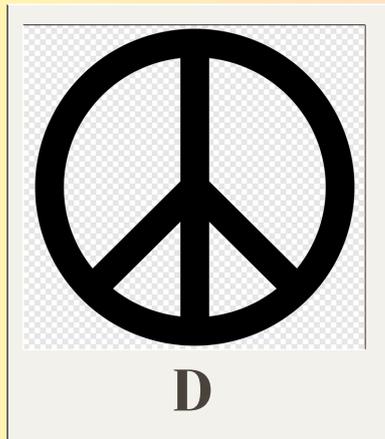


# SIGNS & SYMBOLS














## HELP BOX:

1. WHO
2. PEACE
3. RED CROSS
4. WWF
5. UNICEF
6. EARTH SUMMIT

# COPING WITH DISASTERS

Natural disasters such as flood, fire, earthquake, tornado and cyclone affect thousands of people every year. Disasters happen suddenly and cause much suffering or loss to many people.

**Identify and write the names of the natural disasters as per their descriptions.**

**1. This is caused by a combination of heavy rainfall causing rivers / oceans to overflow their banks.**

### Preventive Measures:

- Turn off all electrical appliances, gas, heating as the water starts to rise.
- Be quick, keep safe and ensure that children and elderly are safe by moving to higher grounds.
- Do not drive through the water as moving water can sweep you away.
- Stay away from power lines or broken power transmission cables.
- Keep some food, water, money, torch, medicine kit for emergency.



**2. This is the absence of water for a long period of time, at a place where it is considered not normal as compared to its usual conditions.**

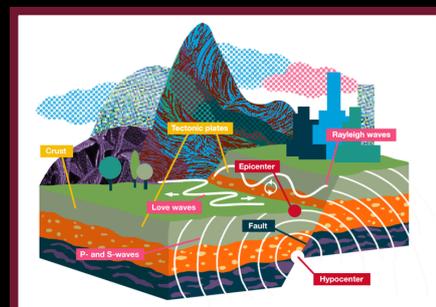
### Preventive Measures:

- Educating the public periodically about their environment, climate, weather and some natural disasters that can happen.
- Taking measures to stop all forms of water pollution is important, because on the onset of droughts, humans resort to surface water such as streams and lake.

**3. This is the shaking of the ground caused by the sudden breaking and movement of tectonic plates under the Earth's crust. The edges of the tectonic plates are marked by faults and they get stuck at their edges due to friction.**

### Preventive Measures:

- Be sure you know about your building (home, school, workplaces) and always keep in mind what you can do if an earthquake starts.
- Run for cover under a sturdy piece of furniture.
- Try to get away from objects that can fall or break.
- Go out of the building if possible, as the building can cave in.
- There are usually aftershocks. Hours, days and months after.
- Try to be on your guard and look out for it.



**4. These are caused when fresh snow falls and slips off the surface. Along the way these masses of snow increase in size and acquire a dangerous momentum. These also occur when edges of glaciers in high mountains break off. Also there are debris and rock avalanches involving the rapid downslope movement of sediment and bedrocks.**

### Preventive Measures:

- Reforestation of avalanche-prone area.
- Trapping the avalanche by control measures.
- Disposing the avalanche potential snow packs by artificial triggering.
- Guiding the residents about the emergency evacuation shelters.



# SAVE THE EARTH



- The careful use and protection of nature is called \_\_\_\_\_.
- The study of living things in their environment is called \_\_\_\_\_.
- Anything that pollutes the air , water or soil is called \_\_\_\_\_.
- Accidental discharge of petroleum into sea is known as an \_\_\_\_\_.
- The rain mixed with chemical waste is called \_\_\_\_\_.
- Chemical used to control pests are called \_\_\_\_\_.
- The process of making water, air , soil etc dirty is known as \_\_\_\_\_.
- A place where a particular type of animal or plant is usually found, is called as its \_\_\_\_\_.





# UNIT- 7

## AROUND THE WORLD



# WORLD TOUR

FOLLOWING ARE SOME FAMOUS MONUMENTS OF THE WORLD. READ THE DESCRIPTION AND NAME THEM.



It is the tallest statue of the world (182m). It is dedicated to Sardar Vallabhbhai Patel.



Today, the tower welcomes almost 7 million people a year, making it the most visited paid for monument in the world.



## DEEP DIVE

- The Taj Mahal in India is one of the Seven Wonders of the World.
- The Forbidden City was declared by UNESCO as a World Heritage Site in 1987 and also declared as the world's largest preservation of wooden structures from ancient world

Situated in Beijing, China, it was the abode of the Chinese Emperors. It was occupied by emperors from Ming Dynasty to the end of the Qing Dynasty.



It was a gift from France, given to America in 1886. The statue is an icon of the United States of America.



A partially ruined ancient temple in Athens, Greece, which was dedicated to Greek goddess Athena.



Visit the famous Incan city located high in the Andes Mountains.



Choose the correct answer from the ancient wonders:

1.

Which of the following was an ancient wonder built as a tomb for the Pharaoh Khufu?

- Colossus of Rhodes
- Great Pyramid of Giza
- Mausoleum at Halicarnassus

IRAQ



EGYPT

2.

It is believed that this Garden was built by Nebuchadnezzar, to cheer up his homesick wife, Amytitis.

- Great Pyramid of Giza
- Temple of Artemis
- The Hanging Gardens of Babylon



3.

What was the purpose of the Statue of Zeus at Olympia?

- To honor the god Apollo
- To honor the god Zeus
- To honor the king of Greece

EGYPT



GREECE

4.

Which ancient wonder was located in the city of Alexandria?

- Colossus of Rhodes
- Temple of Artemis
- Lighthouse of Alexandria



5.

The Temple of Artemis was built in honor of which Greek goddess?

- Athena
- Artemis
- Hera

GREECE



TURKEY

6.

Which of the following wonders was destroyed by an earthquake in 226 BC?

- Great Pyramid of Giza
- Colossus of Rhodes
- Mausoleum at Halicarnassus



7.

Which ancient wonder was a tomb built for Mausolus, a Persian ruler?

- Mausoleum at Halicarnassus
- Great Pyramid of Giza
- Statue of Zeus



TURKEY

# CONNECTING THROUGH SKY

AIRLINES ARE VITAL IN TODAY'S INTERCONNECTED WORLD. IT FACILITATES GLOBAL TRADE AND TOURISM.

Look at the pictures of the following famous airports and write the names of the cities where they are located. Take the help of the Help Box.



I.G.I AIRPORT

1.



JOHN F KENNEDY

2.



CHARLES DE GAULLE

3.



HEATHROW

4.



LEONARDO DA VINCI

5.



CHANGI

6.

## MATCH THE FOLLOWING

**HELP BOX:**

- 1. SINGAPORE
- 2. NEW DELHI
- 3. NEW YORK
- 4. PARIS
- 5. ITALY
- 6. LONDON

**AIRLINES**

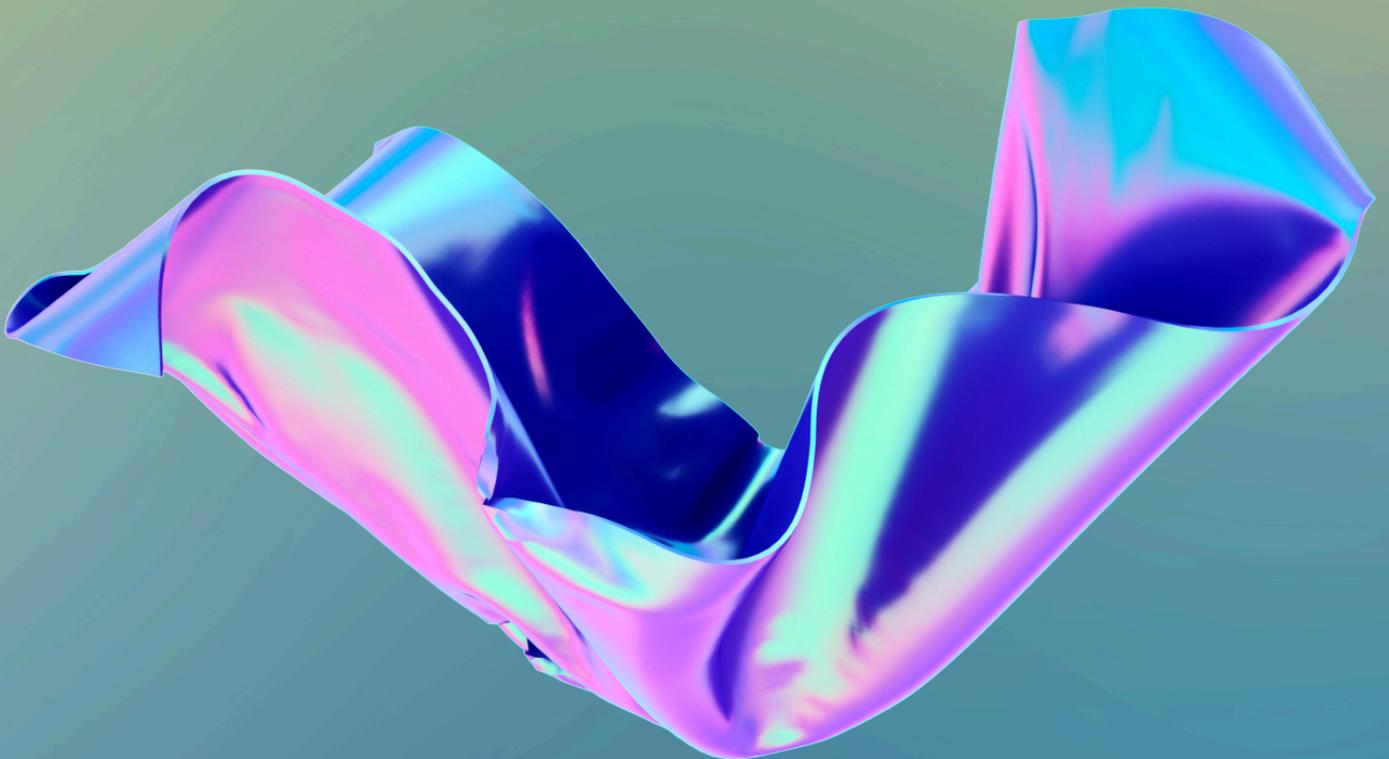
- 1. PIA
- 2. JAL
- 3. KLM
- 4. Pan Am
- 5. Lufthansa
- 6. Alitalia
- 7. Qantas
- 8. Aeroflot

**COUNTRIES**

- a. Germany
- b. Australia
- c. Italy
- d. Russia
- e. USA
- f. Netherland
- g. Pakistan
- h. Japan

# UNIT- 8

## ART, ENTERTAINMENT & MIXED BAG



# COMIC LAND

Read the statements about some comic characters and superheroes.  
Decipher their names and fill in the boxes:



The other name of this superhero is the Dark Knight..  
\_\_\_\_\_



Your friendly neighbour the famous wall crawler.  
\_\_\_\_\_



A GREEN SKINNED Monster.  
\_\_\_\_\_



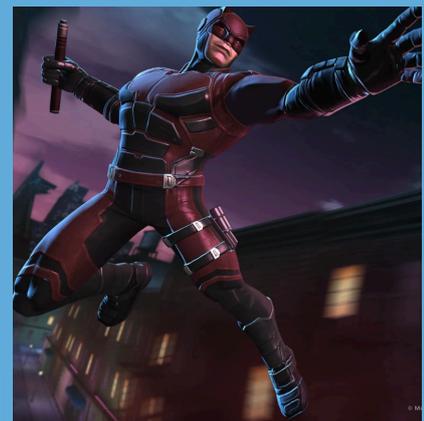
An icon for the Walt Disney Company.  
\_\_\_\_\_



A sailor who loves spinach.  
\_\_\_\_\_



An alien from the planet Krypton.  
\_\_\_\_\_



He is Hell's Kitchen's protector and lawyer.  
\_\_\_\_\_

# RIDDLES & TONGUE TWISTERS



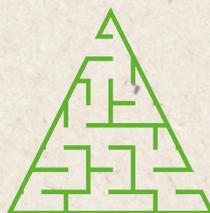
## RIDDLES:



1. What does a cat say when somebody steps on its tail \_\_\_\_\_

2. Which five- letter word becomes shorter when you add two letters to it? \_\_\_\_\_

3. Which word begins and ends with an 'e' but only has one letter? \_\_\_\_\_



4. What has a neck but no head? \_\_\_\_\_

5. What type of cheese is made backwards? \_\_\_\_\_

6. What gets wetter as it dries? \_\_\_\_\_

7. Why did the boy bury his flashlight? \_\_\_\_\_

8. Which letter of the English alphabet has the most water? \_\_\_\_\_



9. What starts with a 'P' ends with an 'E' and has thousands of letters \_\_\_\_\_

10. What has to be broken before you can use it? \_\_\_\_\_



## TONGUE TWISTERS:



1. Six sick hicks nick six slick bricks with picks and sticks.
2. Fresh French fried fly fritters.
3. Rory the warrior and Roger the worrier were reared wrongly in a rural brewery.
4. Which wrist watches are Swiss wrist watches?
5. Fred fed Ted bread and Ted fed Fred bread.
6. You know New York, you need New York, you know you need unique New York.
7. I thought a thought. But the thought I thought wasn't the thought I thought I thought.
8. The sixth sick sheikh's sixth sheep's sick.
9. A skunk sat on a stump and thunk the stump stunk, but the stump thunk the skunk stunk.
10. Betty bought butter but the butter was bitter, so Betty bought better butter to make the bitter butter better.





# BRANCHES OF STUDY

FILL IN THE MISSING LETTERS TO NAME THESE BRANCHES OF STUDY.

1. STUDY OF HUMAN SKIN:

D ○ ○ M ○ T ○ L ○ ○ ○

2. STUDY OF FINGERPRINTS:

○ ○ C T Y ○ ○ ○ ○ A P ○ ○

3. STUDY OF BIRDS:

O ○ ○ ○ T H O ○ ○ ○ ○

4. DEALS WITH NERVES:

N E ○ R ○ ○ ○ G ○

5. STUDY OF INSECTS:

E N ○ ○ ○ L O ○ Y

6. STUDY OF CLOUDS:

N ○ P H O ○ ○ ○ ○

7. STUDY OF HANDWRITING:

C ○ L L I ○ ○ ○ ○ H Y

8. ART OF DRAWING MAPS AND CHARTS:

C ○ R ○ ○ G ○ ○ ○ H ○

9. STUDY OF BONES:

O ○ T ○ O ○ ○ G ○

10. DEALS WITH NUMBERS:

○ U M ○ R O ○ ○ ○ ○



FACT :

CRYPTOGRAPHY IS THE STUDY OF SECRET WRITING.  
LEXICOGRAPHY IS THE STUDY OF DICTIONARY MAKING.



DISCOVER :

WHAT IS THE STUDY OF EARTH'S SURFACE, PHYSICAL FEATURES, CLIMATE, AND POPULATION KNOWN AS?

