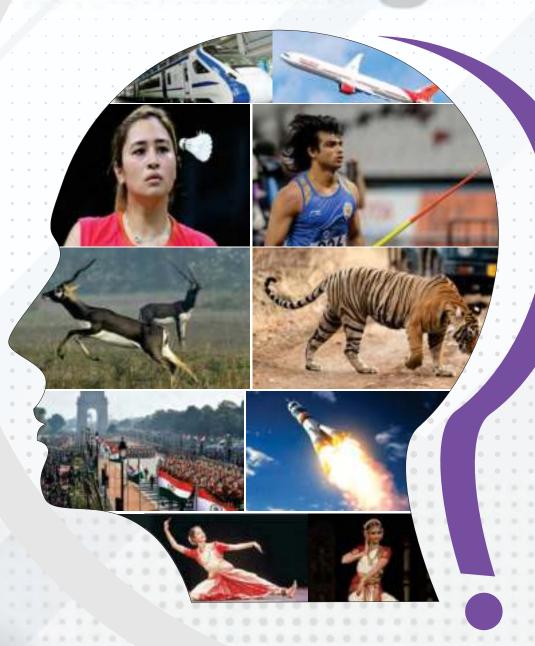
GENERAL Knowledge (2)



With the blessings of : Our Parents

GENERAL Knowledge 2



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Edited by:

Saurabh Gandhi Neelam Sarkar Ananya Pandey

- National Education Policy 2020
- Activity Based
- Innovative Approach
- Learning with fun
- Used Eco Friendly Paper



Preface

'General Knowledge' is a comprehensive series of eight books designed specifically for the needs and requirements of students studying in classes 1-8. The content has been created keeping in mind the National Education Policy 2020. The purpose of this series is to enhance competence, experiential, comprehensive and critical learning. This book includes enough questions in accordance with the NEP criteria. The fundamental principles of NEP which is recognising, identifying and fostering the unique capabilities of each student, respect for diversity and respect for individual aspect in all topics. While framing the book our editorial team ensured that children enjoy classroom learning to the fullest.

Key Features of the Series:

With the motto of Educate, Encourage and Enlighten this book is based on NEP criterion which promotes learning and development, and tests higher-order skills, such as analysis, critical thinking, and conceptual clarity. The book has been segregated into sections emphasising upon the comprehension of information regarding various topics, such as:

• The Living Planet: The information related to the uniqueness and importance of our planets. It also

discusses space travellers.

- Sports Arena : This portion discusses different aspects of sports such as origins,
 - tournaments, trophies, etc. It talks about different types of sports and sportsmen.

 Incredible India: This portion discusses the glorious past of India along with its polity,

geography and legacy.

• Awareness Plus: The book discusses the topics of general awareness about safety and

responsibility here.

- Life Skills : This feature of the book inculcates life skills and values in students.
- Personality Plus : This book also strives to be a helpful associate in the proper development of the

student's personality including good manners, etiquettes and proper conduct.

• Brainstorming : This section consists of activity given at the end of a section urges students to apply

their learning skills and helps them to retain the knowledge gained in class.

- Let me Answer : Discussion-oriented questions are asked to promote the students to inspire to think critically and respond with well thought out answers.
- Teacher's Note: A "Teacher's Note" is a set of instructions laid out for the teachers to follow in the
 classroom based on the worksheet, activity/exercises. It specifies how the
 worksheet and activities/exercises should be carried out in class.
- Info-Bits
 Interesting facts related to the topic of the chapter are incorporated in the form of Info-Bits so as to enhance the overall learning experience of the student.

The subject of general knowledge is too broad to be covered in an eight-book series.

However, every effort has been made to make it as thorough as possible. Sincere efforts have been taken to prevent any inconsistencies and make this series a perfect complement to the students' education. Any worthwhile recommendations for how to improve the series are always welcome and greatly appreciated.

-Publisher

Contents

S. No.	Topics	Page No.	S. No.	Topics	Page No.
	A. The Living Planet			F. Life Skills	
1.	The Grand Animals	5	25.	Wit & Confidence	40
2.	Wildlife	7		Activity-Places to Go	41
3.	What's in the Jungle?	8	26.	Safety Habits	42
4.	Deep Waters	9	27.	Road Safety	43
5.	The Tiny Creatures	10		G. Incredible India	
	Activity- Nature Games	12-13	28.	Incredible India	44
6.	The World in Dark	14			
7.	Decorative Plants	15	29.	India's Monumental Paradise	45
8.	I'm a Plant!	17	30.	Food of India	46
9.	World of Greens	18	31.	Celebrating Us	47
	B. Earth Matters			Activity-Happy Holidays	48
10.	The Air	19		H. Global Glimpses	
	Activity- Waste less, Gain more	20	32.	Cultural Voices	49
11.	Grubby Air	21	33.	Architectural World	50
12.	Aquatic World	22		Activity-National Capitals	51
	C. Awareness Plus		34.	Countries Around India	52
13.	Different Livelihoods	23	35.	Geographical Wonders	53
14.	Modern Transport	24		I. Sports Area	
15.	World of Seasons	26	26	Winners All Around	54
16.	Nature's Wrath	27	36.		
	D. Everyday Science		37.	Cricket Trivia	55
17.	Our Star: Sun	28		Activity-Play Puzzle	56
	Activity- Word Game	29	38.	It's Time to Play!	57
18.	The Space and Beyond	30		J. Personality Plus	
	Activity- Decoding Planets	31-32	39.	You Look Smart	58
19.	Science in Progress	33	40.	TV Mania	59
20.	Human Body- A Temple	34	41.	Idols	60
	E. World of Words			K. Brainstorming	
21.	Fairy Tales	36	42.	Mind Game-I	61
22.	Time of Rhymes and Tales	37	43.	Mind Game- II	62
23.	Body Talkies Word Come	38	15.		
24.	Word Game	39		Answers	63-64





The Grand Animals

Every animal plays an essential role in our environment and protects it also. Let us read about some of these brave animals, known for their strength and beauty.



The largest carnivore on land is the **Polar Bear**. Adult males weigh around 350-700 kgs and grow up to 10 ft long. These majestic animals reside in the Arctic regions on the ice sheet of the Arctic ocean. Their favourite food is seals and fish.

The largest living animal in the world is the African Bush **Elephant**. It lives in a herd. It eats up to 150 kgs of food in a single day. Its trunk senses smell, touch, taste and fear. Its trunk helps to eat and drink water. It never stops growing in its entire life.





The Mountain Gorilla lives in the high mountains of Congo in Central Africa. It continuously moves from one place to another in search of food and bamboo. It can lift more than 800 kgs easily.

The world's tallest animal is the **Giraffe**. It stands up to 19 ft from the ground. It is usually found in the woodlands of Savanna and the grasslands of Africa. It feeds on Acacia leaves and fruits. It can run at a speed of 60 km/hr. It drinks water once in many days as leaves provide enough water.





Teachers will introduce majestic animals using a creative idea (flash cards) and discuss their features with the students.





The giant cat is the Siberian Tiger. It is located in the far east of Russia and the northeastern part of China. It has orange skin with thin stripes. It is considered an endangered species. Unfortunately, there are only 500 Siberian tigers in the world.

Info-Bits Q

The length of a giraffe's tongue is 18 inches, which is used to pluck and eat leaves from very tall trees.

A. Animals & Countries

Here, pictures of different animals are given with their names below them. Match them with the respective countries they belong to.



B. Quick Quiz

- 1. Name the fastest land animal.
- 2. In which country are Koalas found?
- 3. What is the national animal of France?

Let me Answer

• Where are the African Bush Elephants found?







Wild life

Animals live everywhere. They can even be found surviving where humans cannot think of as a living place. Let's read about these animals and their living environments.



Rainforests are considered the finest habitat for animals to survive and reproduce. Anacondas, gorillas, iguanas, tigers, spider monkeys, tapirs, toucans, and other creatures inhabit the jungle.

Elephants, bison, lions, giraffes, zebras, and other unique species can be found in **grasslands**. These offer both herbivores and carnivores plenty of food.





Mountains have extremely chilly weather. Mammals here have adapted to the extreme cold, and most have thick, woolly coats. Mountain goats and lambs have incredible cloven feet, which helps them navigate the steep hills.

Polar habitats can be found on Earth's north and south poles. They are chilly, windy, snowy and icy all the time. Animals that live in these frozen regions include penguins, polar bears, seals, walruses, and albatrosses.





Deserts are dry regions with little rainfall. They could be hot or chilly locations. Yaks live in the freezing desert of Ladakh, while camels, rattle snakes, spiders, and addax inhabit scorching deserts.

Info-Bits

The ocean is home to around one million different species of animals. But over 95% of them are invertebrates, or vertebrate animals without a backbone, like a jellyfish and shrimp.

Let me Answer

Name the region where whales are found.



Introduce wildlife and its habitats to the students.



What's in the Jungle?

Food preferences vary among different species of animals. While most prefer to consume plants, some enjoy eating meat, fish, eggs and insects.



Although some pandas might also consume other plants and meat, pandas mostly eat bamboo stalks.



Though hippopotamuses were previously thought to be herbivores, researchers now know that they occasionally consume meat.





Most monkeys in the wild are omnivores, meaning they consume both vegetables and meat. Insects, fruits, leaves, seeds, nuts, flowers and vegetables are among the nearly universal diets of monkeys.

Snakes are exclusively carnivorous, meaning they only eat meat. Most snakes consume insects, rodents, birds, eggs, frogs, lizards, small mammals and fish. Some snakes, such as the king cobra, also eat other snakes.





Small, cuddly creatures called koalas spend most of their time attached to eucalyptus trees. They only sunbathe in the sun and eat eucalyptus leaves; they hardly ever drink water.

Info-Bits

Bats of various species consume various foods, including insects, nectar, pollen, and fruits. The North American small brown bat may eat more than 1200 mosquitoes in one hour.



Teachers will help students to know about some unique eating habits of different animals.





Deep Waters

Life first evolved on Earth billions of years ago in the deep waters. Most species of living things are still present in the world's huge oceans and seas.

Look at these images of unusual sea creatures and try to identify them using the help list provided below.







3.









Seahorse

Sea snake

Dugong

Blue whale

Giant Squid

Let me Answer

the Earth?

Great White Shark

Sea Quiz **B**.

- 1. What do whales mostly eat?
- Is a whale a mammal or a fish?
- Which marine creatures are reputed to be friendly towards people?
- What has been identified as the most lethal marine animal?
- Which aquatic animal appeared in the movie "The Meg"?

Info-Bits

Long before dinosaurs existed, sharks have been present for more than 420 million years.



When did life begin on

Help students identify and remember majestic aquatic animals.



The Tiny Creatures

The majority of us feel uneasy just thinking about insects. True, but it's also true that many of these little animals benefit our environment and us.

Tell us more about the benefits that some of these cute animals can provide for humans.



To create honey, a miraculous meal for us, the honey bee gathers nectar from flowers and buds. It aids in the fruiting of trees during this time. Candles for decoration are made with honeybee hive wax.

We receive fine, silky threads from the silkworm. To create silk yarn, the threads must be processed. Shiny silk fibre is used to make exquisite clothing.





The spider is an expert spinner who makes carefully planned webs. By consuming dangerous insects like mosquitoes and houseflies, spiders protect humans.

Most insects also play a significant role in the food chain since they are eaten by various creatures, including the anteater, most birds, reptiles, bats and monkeys.

Let me Answer

Which wax is used to make decorative candles?

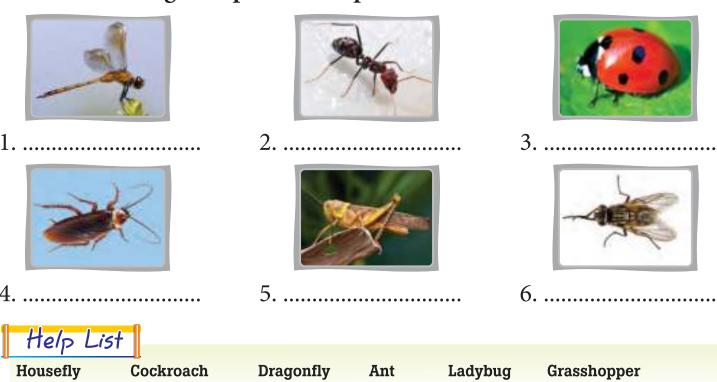


Introduce students to different tiny creatures that are useful to the environment. You may use pictures or videos to make it innovative and easy to understand.



Insect IQ

A. You can determine your insect IQ by correctly recognising these insects using the tips in the help list below.



B. Try this fill in the blanks exercise to test your knowledge of some common insects.

- ______is an insect that contaminates our food and spreads numerous illnesses, including cholera and dysentery.
 ______insect called suckers feed on the blood of humans and animals. Malaria, dengue and other diseases are also brought on by it.
 ______consumes wood, destroying wooden furniture in homes and workplaces.
- 4. An insect that moves in swarms of millions is called_____. All standing crops in their path are destroyed by these insects.



1 g of silk yarn requires 10,000 silkworm cocoons.

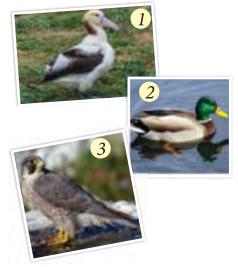
Help List

Locust Mosquito Housefly Termite





A. Find the names of the six birds depicted in the grid's photographs.



L	,	Е	D	R	A	L	L	A	M	S
F	}	M	S	W	A	K	Q	U	Н	S
A	L	Q	W	Q	F	L	J	N	I	Y
L	,	F	D	K	V	Е	A	O	L	P
		R	W	O	S	С	T	P	M	O
C)	O	W	Z	I	Z	A	Q	F	N
N	1	A	N	L	G	L	В	T	V	C
J		I	E	P	S	W	A	N	O	D
P)	P	Z	С	Y	O	S	N	G	W
A	L	L	В	A	T	R	O	S	W	K



Let me Answer

• Which animal shares the closest resemblance to us?

B. Jungle Trail

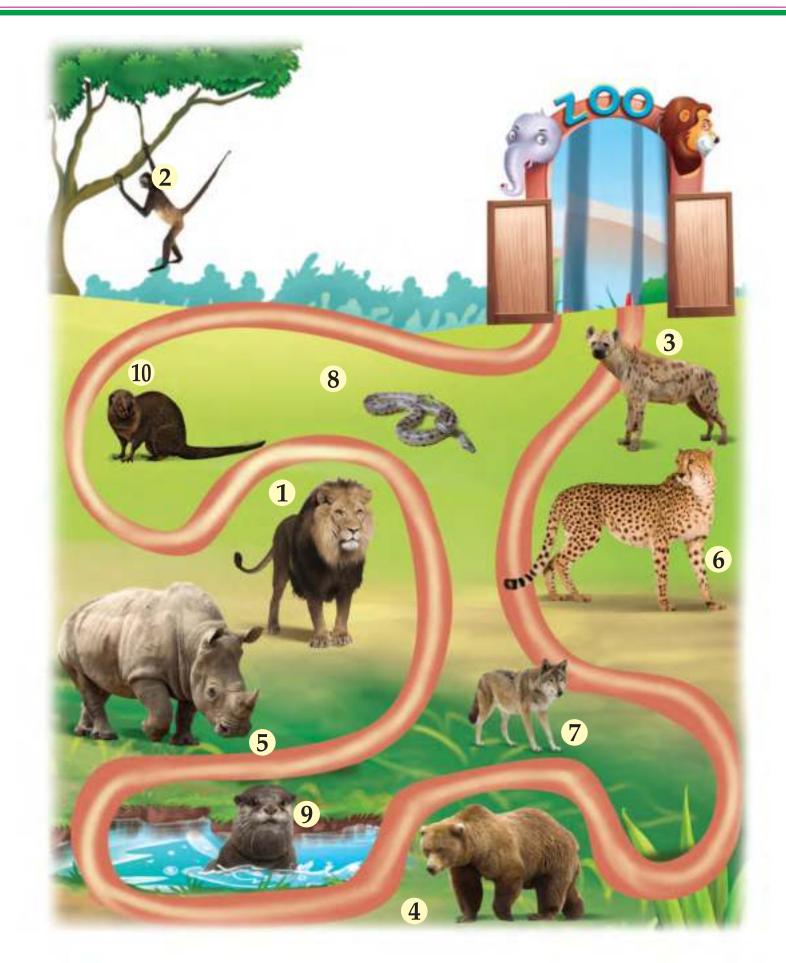
Mini is at an outdoor zoo where the animals are allowed to dwell in the wild. Since there are no signboards in the area, she needs your assistance identifying the animals.

Play the Game: Play the game and take in the beauty of nature. Throw two dice and visit the animal of the of the number you get. use the clues given to identify them.

Clues:-

- 1. It enjoys zebra and antelope and is a meat-eater.
- 2. A fruit, leaf, and stem eater that lives on trees.
- 3. It hunts at night and possesses the strongest jaws of any land mammal.
- 4. When hungry, it growls and likes honey.
- 5. It is a grass-eater that is armour-plated.
- 6. It resides in the grasslands of Africa and is the swiftest land animal.
- 7. It hunts in packs and is a vicious predator.
- 8. Although it is the world's heaviest snake, it is not poisonous.
- 9. It is a lively fish-loving aquatic creature.
- 10. A short-legged creature with a pointed nose and a hairy tail, it is unaffected by deadly snakes.
- 11-12. Got lost. Throw the dice again.







The World in Dark

Many animals ceased to exist over the passage of time. Climate change, lack of food and inability to adjust to specific environmental changes made it impossible for them to survive.

Let's read about some of these animals that are extinct on the Earth.



These fierce creatures walked the earth for millions of years. They used to live on land, in water and even fly in the sky.

Let me Answer

 Which animal has been surviving on this earth before the age of dinosaurs?

This giant old creature is the ancestor of the modernday elephant that vanished from earth about 10,000 years ago. The bodies of this species have been found in the polar wastes and are remarkably well-preserved.





This most amazing ice-age carnivore used to live in grasslands, shrubby areas and pine forests. This majestic animal got extinct about 15 thousand years ago.

This large flightless bird native to the islands of Mauritius disappeared some 300 years ago due to the destruction of its natural habitat.



Info-Bits Q

Every year, about 200 to 2000 existing animal species become extinct.



Help students to understand the meaning of extinction of animals and endangered species.





Decorative Plants

Decorative plants are grown for beautifying gardens and homes. They enhance a certain elegance and add freshness of nature to our lifeless interiors.

Here are some beautiful and fresh decorative plants to read about and bring home.

Money plant is the most common plant in Indian homes. It has green, heart-shaped leaves faded with streaks of white and yellow. This plant filters out the air and increases the level of oxygen inflow inside the house.





Petunia is a very common garden and indoor plant. Its origin is in South America. It has funnel-shaped colourful flowers and small, sharp leaves. They are found in purple, mauve, pink, red, white and magenta colours.

Cactus, commonly taken as a desert plant, has around 1750 known species, and some of these produce beautiful flowers. It can be watered once every two to three months.



Introduce students to the different ornamental plants.





Lavender is an herb and is native to Northern Africa and mountainous regions of the Mediterranean. It has a pleasing fragrance that spreads in the entire house. Its oil has special antiseptic properties.





Belonging to Sicily, Southern Italy, the **Sweet pea** is a flowering plant. It is a climber growing in height up to 1-2 metres. Its flowers are multicoloured and have a pleasant scent.

Floral Quiz

- 1. Name the flower that Jawaharlal Nehru always used to wear on his coat.
- 2. Name the national flower of Bangladesh.
- 3. Name the national flower of Nepal.
- 4. Name the flower which is grown for its healthy edible oil.

Info-Bits Q

Petunia exserta belongs to Southern Brazil and it is one of the rarest flowers on the earth. Only 14 plants were found growing in the wild during the year 2007.

Let me Answer

 Which flower is used in body lotions and beauty products?





I'm a Plant!

Plants give us different kinds of nutritious foods. Various parts of plants are mostly eaten across the globe.

Quiz about Vegetarian food

1. This shrub is grown in plantations on slightly hilly slopes in 52 countries of the world. Its leaves are the world's most popular beverage. What is it?



2. The beans of this plant are used to make the second most famous beverage of the world. Which plant is this?



3. This plant produces beans that are the richest source of protein among all other plants. Its other products are milk, paneer (tofu), granules and nuggets. Name the plant.



4. Leaves of this beautiful herb are widely used as a flavouring agent in Indian food. Name the herb.



Info-Bits Q

World's largest meatless buffet was organised in India in 2012.

Let me Answer

• I'm a tree. I've red flowers with yellow pollen. I'm great for tea. Who am I?



 $Introduce\ students\ to\ the\ different\ edible\ plants.$

Help List
Green coriander

Soya bean

Tea plant

Coffee plant



World of Green

Our planet is blessed with an impressive variety of plants and trees, Some of them are very beneficial to us.

Look at the pictures below and read the hints to identify them.



Native to India, this perennial tree is a gem of medicinal

chemicals acquired from almost all its parts.



It belongs to the grass family. It is widely used in woodwork,

construction and ornamental items.

1.



A tropical palm plant which supports an entire industry

of oil, coir, etc.



Most varieties belong to Australia. It has light, soft wood which is used in paper pulp and

matches industries.

3.



A native of the Americans, its bean was used as a currency before the Spanish conquest. Chocolate is also made from this bean.

5.

Help List

Cacao Eucalyptus Bamboo
Neem Coconut

Let me Answer

• Which bean is used to make coffee?

Info-Bits O

4.

Cocoa is used industrially in cosmetics and food.

TEACHER'S NOTE

Tell students about different herbs and their uses.



The Air

Everyone needs air to breathe. Humans and animals breathe in oxygen and release carbon dioxide. Plants take in carbon-dioxide and release oxygen.

Air has many other uses:



Filling tyres





Rain



An empty room is without air – Yes or no?



Moving things



Flying kites

Info-Bits

Air is the combination of gases that surrounds the earth. This cover of air is known as the atmosphere.



4	TEACHER'S NOTE	
1		<u> </u>
7		

Explain to students about the characteristics of air.

n. Li	1/1	or Wrong	(X)
KIGNT	(v)	or wrong	(1)

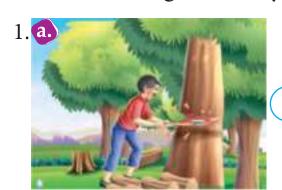
1.	A	sheet	of	air	surrounds	the	earth.
----	---	-------	----	-----	-----------	-----	--------

- We can feel and hold air with our hands.
- 3. We can feel the movement of air.
- Car tyres and balloons need air to 4. fill.
- We cannot survive without air.
- Birds and aeroplanes need air to fly.





Given below are two columns of pictures showing similar actions. Tick (\checkmark) the right activity and cross (\times) the incorrect one.





 What is the best way to utilise kitchen waste?



2. a.

Natural resources such as trees, water, oil, coal, etc. are valuable. We must use them carefully to avoid wastage.



3. a.









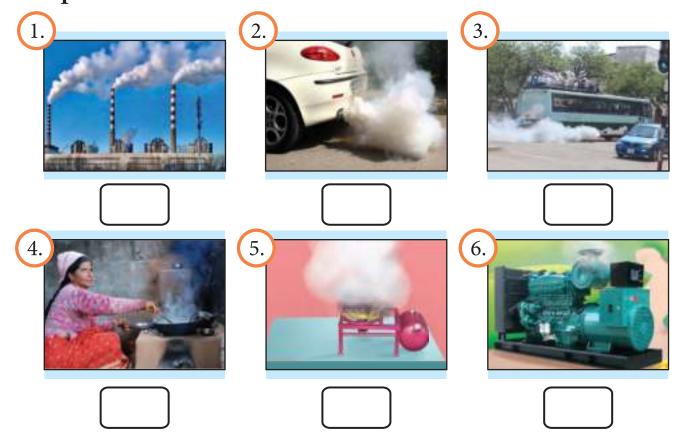
Grubby Air

Smoke, dust, vehicle exhaust, industrial waste gases etc. lead to unclean and polluted air. It causes diseases in humans and also affects plant and animal life.

Info-Bits

A. Tick (✓) the pictures showing air pollution:

In heavily polluted areas, the colour of the sky can be altered.



B. Which of the following is not a cause of air pollution? Tick (\checkmark) your answer.

1. a. Electric car

- b. LPG stove

2. a. Fertiliser

- b. Petrol truck

- 3. a. Kerosene stove
- b. Bio-fertiliser

Let me Answer

• Write 5 steps to control the air pollution.



Discuss air pollution and steps to curb it with students in the class.



Aquatic World

Water is the most essential liquid found naturally on our planet.

	ick (/) the correct choices and	see how w	ell you know the	e most
CO	ommon liquid on the earth:	Let me Answer		
		• What can be e	eaten without water pres	ent in it?
1.	Our water needs are mostly fulfilled b	y:		
	(a) ocean and seas (b) rive	rs	(c) lakes	
2.	Water is			
	(a) shapeless (b) colo	oured	(c) sweet-smelling	
3.	Water freezes at			
	(a) 32 °C (b) 100	°C	(c) 0 °C	
4.	Plants take in water through their:			
	(a) leaves (b) sten	n	(c) roots	
5.	The percentage of earth's surface cove	red with water	is:	
	(a) 35% (b) 45%		(c) 71%	
6.	A sea product is:			
	a Domino		C	
7.	A sea animal:			
	a b b c c c c c c c c c c c c c c c c c		C	
8.	Human body contains about:		() 500(
	(a) 25% water (b) 40%	water	(c) 60% water	
1	EACHER'S NOTE / Make students aware of the scientific facts		y cycling through the environ as the water cycle.	nment

about water.





Different Livelihoods

Look at the pictures below and try to name the people who perform these jobs to earn a living.



I give shape to metals to make things.

Let me Answer

• Who goes to space?



I draw sketches of cartoons for books and cartoons.



I test your eyes and make spectacles for you.



I draw and sketch building plans for your homes and offices.

Info-Bits



I grow flowering plants and fruit trees.

Help List

I study animals and their behaviours.

Zoologist **Cartoonist** Blacksmith Architect

Horticulturist Optician

An animator uses computer software, graphics and animation techniques to make comic characters-people and animals-live on the screen.



Introduce students to different kinds of occupations.



Modern Transport

Travelling is a need for all of us. Nowadays, we have many smart means of transport that make travelling pleasurable.

Let us look at some of these smart transports.



Metro Rail system is a very efficient and cheap medium of public transportation in India. It provides comfortable transportation to millions of travellers every day.

Monorail has a single rail on which trains travel, generally on elevated tracks. India's first monorail project was started in Mumbai.





Electric car is a smart way to transport as it does not cause any pollution. It also saves the consumption of petroleum.

Let me Answer

• Which mode of transportation do you usually use to commute from home to school?



Elaborate on different modes of new transportation systems.





Bicycles are a cheap means of personal transport. They do not cause pollution in the environment. They provide good exercise to the user.

Ropeways are a secure, comfortable and swift means of transport in hills and mountains. They can transport people between mountains or from the base of a mountain to its top in minutes.



Transportation Quiz

- 1. Name the city which introduced the metro for the first time in India.
- 2. Name the city of India which introduced the monorail for the first time.
- 3. Which electric car company sells the most number of cars worldwide?
- 4. Name the river that has the longest river ropeway in India.

Info-Bits Q

The world's first metro system was introduced in London in 1863. It is commonly known as 'The Tube.'



World of Seasons

Let us talk about each season with its unique features:

Summers

Summers are long and hot in the plains of the north India with temperatures reaching up to 45 degrees Celsius and above. Cold beverages like ice cream and watermelons are the saviours.



Rains

Summers are followed by rains. It is brought in by the monsoon winds from the sea. It brings water to forests, lakes, ponds and rivers. We like to enjoy hot pakoras and tea in this weather.





Winters

The winter season comes with the cold winds from the mountains. Some crops such as wheat, mustard, etc. ripen in this season. People wear woollen clothes to keep themselves warm.







Season Quiz

- 1. Name the season in which Basant Panchami is celebrated in India.
- 2. Name the harvest festival which is celebrated in Punjab in the month of April every year.
- 3. Name two festivals which are celebrated in the winter season in India.

Let me Answer

• Which season brings hot soups and hot chocolate?

Info-Bits Q

Some birds migrate by flying thousands of kilometres to warmer regions to escape cold climates.



Discuss different seasons and their special features.



Nature's Wrath

Nature provides food and clothes for us to survive. But sometimes in its anger, nature also causes death and destruction.

Identify the following natural disasters:



makes the earth shake and causes buildings to collapse

like toys. This happens when the plates of the earth's crust move and collide with one another.



is a violent storm which forms above the seas. It leads to

winds with speeds up to 300 km/hr accompanied by heavy rains. Those at sea and in coastal areas are at great risk.

Info-Bits C

Tsunami is a Japanese word which literally means 'harbour waves'.



2 is a huge sea wave caused by undersea trembles.

Waves as high as 70-100 feet can smash into shores shattering everything in their way.

Let me Answer

• It happens due to the lack of rain and water in many parts of India. Name it.



4. is

very common
especially in the rainy
season when rivers

overflow their natural territories and move out into towns and cities.

Help List

Flood Cyclone Earthquake Tsunami



Explain different natural calamities and their effects on human life.



Our Star: Sun

The sun is the closest star to the Earth. It shines in the sky during the day. It gives light and warmth. Eight planets including earth revolve around the sun.

Fill in the blanks to know more facts about the sun.

- 1. The sun is a very large ball of burning
- 2. Do not try to at the sun directly.
- 3. The planets move around the sun in fixed
- 4. The part of the earth facing the sun has
- 5. The part of the earth not facing the sun has
- 6. The is necessary for plants to prepare food.
- 7. The sun is the closest to the Earth.
- 8. The earth's mean from the moon is about 384,400 km.

Let me Answer

• Sun rises in the _____.









Help List

Sunlight Distance Orbits

Day Star Night

Look Gasses

Info-Bits Q

Sunlight takes about eight minutes to reach us on the earth's surface.

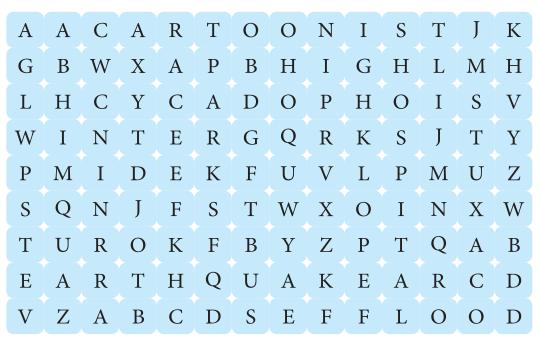


Tell facts and features about the sun and other planets, especially the Earth.





Find the right answers. You can take help from the pictures and clues.















Clues

- 1. A place where we go when we get sick.
- 2. We make a snowman this season.
- 3. This happens when a river overflows.
- 4. School children use it to travel every day.
- 5. One who draws cartoons.
- 6. We go to play here.
- 7. When it happens, the earth trembles.

Let me Answer

What do we use to travel to one country from another?



The Space and Beyond

The universe consists of space and all heavenly bodies such as stars, planets, moons, comets, etc.

Let me Answer

A. Fill in the blanks:

- 1. The closest to the earth is the sun.
- 2. is a system of stars that includes our sun and its planets.
- 3. The earth is the only in our solar system which has life on it.
- 4. The changes its shape daily.
- 5. A looks like a bright moving star with a tail that always points away from the sun.





Planet Comet Star

Moon

The Milky Way

B. Write true or false.

- 1. The moon is the brightest and biggest object seen at night.
- 2. The moon revolves around the earth.
- 3. It is not possible to go to the moon.
- 4. Only one side of the moon can ever be seen from the earth.



Info-Bits

The Earth revolves around the sun 365 days and 6 hours.



TEACHER'S NOTE Make students aware of amazing facts about our universe and the milky way.

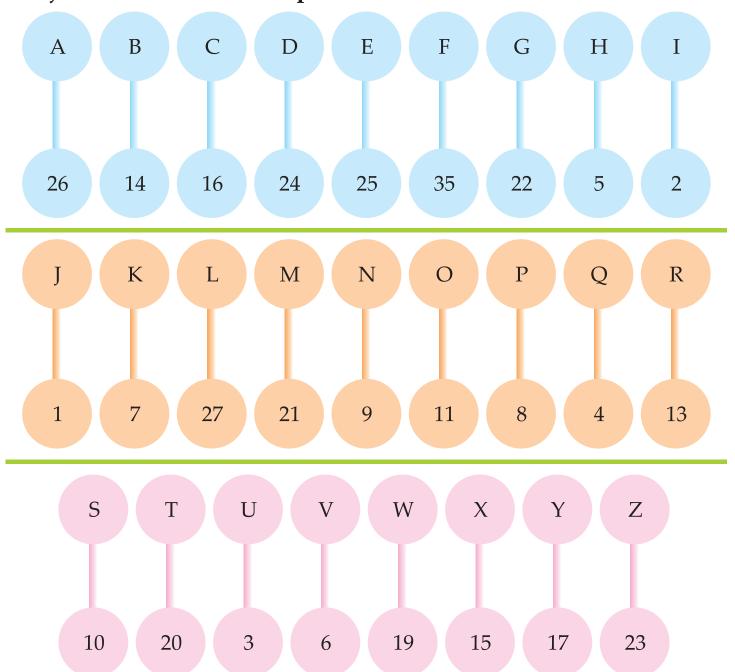




Activity - Decoding Planets



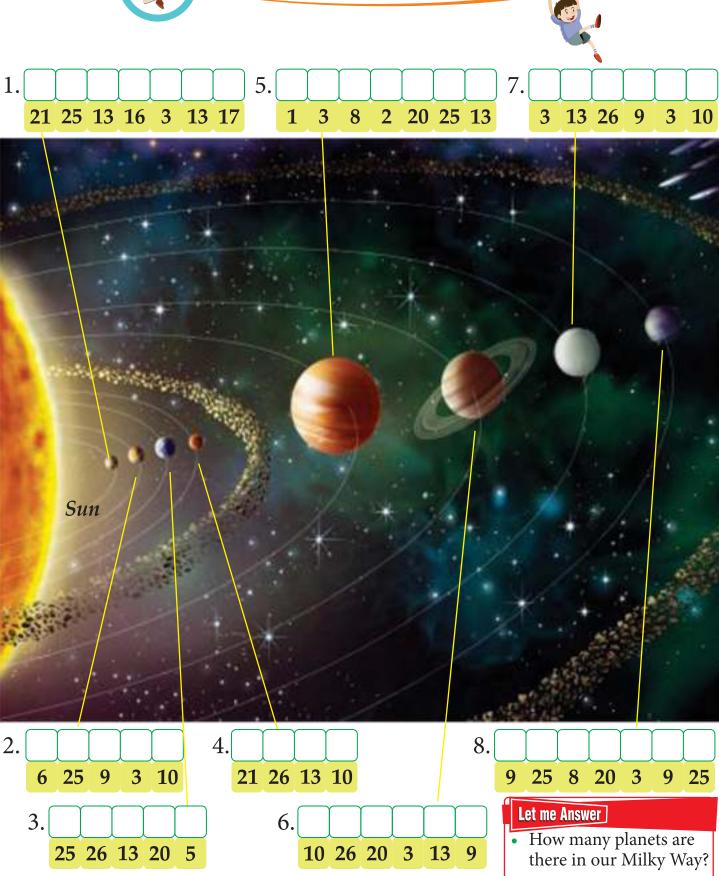
Use the table given below to find the names of the eight planets of the solar system. Each number in the table stands for an alphabet. You just need to write the alphabet for each number in the blocks.







Activity - Decoding Planets



Name any three machines

that make your life easier.



Science in Progress

Think of a day with no machines and tools which run on electricity-whether wired or battery supplied.

Let me Answer

Match the following:



- a. A machine that allows us to see any movie of our choice on the television.
- b. A machine that makes copies of documents onto paper swiftly and cheaply.
- c. A phone that does many of the functions of a computer.
- d. A machine that is used to record moving objects on videotapes.
- e. A machine that stores all kinds of data and can do perfect calculations.



photocopie,

Introduce students to the most amazing innovations of science- Electricity.

OND Playe



Human Body- A Temple

The human body is the most complex system ever created by nature.

A. Look at the pictures below and identify them.



The most intelligent tool made by nature that controls all functions and actions of the body.

1.

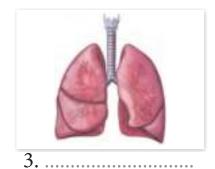
Body's pump which keeps on circulating blood throughout the body all through our lives.



2.



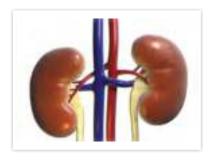
How many bones are in a human body?



These are air purifiers of the body. They look like a pair of balloons and help us breathe.

Each pair of organs filters blood to remove all harmful waste materials.





4.





It is the largest gland in the human body. It helps in the digestion of fat and converts all toxic materials produced during the digestion of food into harmless waste taken out by the kidneys.

5.

B. Human Body Quiz

How much do you know about the human body? Here is a simple quiz to let you find out.

- 1. Name the blood vessel that carries impure blood to the heart.
- 2. Name the vessel that carries pure blood from the heart to various body parts.
- 3. Name the longest bone in the human body.
- 4. Name the part of the human body with all five sensary organs.
- 5. How many times does an average adult human heart beat in a minute?
- 6. Name the body organ that is affected by jaundice.
- 7. Name the body organ that produces sound when we speak, sing or shout.

|--|

Liver Arteries Veins Larynx
Femur (thigh bone) Head 72

Info-Bits C

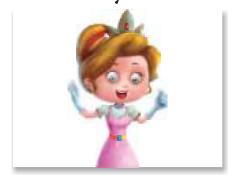
- Brain is called the master organ of our body.
- A newborn baby has more then 300 bones.



Fairy Tales

You must have read fairy tales like 'Snow White and the Seven Dwarfs'.

A. Here are some particular images from the lands of fairies. Identify and name them.







1.



3.





Help List

Angel Princess Castle
Dragon Witch

Let me Answer

• In which tale the main character loses his/her shoe?

B. Now, name the following fairy tales.

- 1. The Little Girl.
- 2. The Maiden and the.....
- 3. The and the Ring.
- 4. Jack and the



Match

Beanstalk

Fish



'Cinderella' is one of the oldest and most famous fairy tales of all time.





Tell students about different fairy tales and recite them to students.





Time of Rhymes and Tales

Some of the nursery rhymes or stories are so popular that just by looking at a picture, we come to know which story or rhyme it represents.

Below each picture, write the name of the story or rhyme it shows. You can take help from the help list.







2.

3.



Help List

The Three Monkeys, Mary Had a
Little Lamb, Humpty Dumpty,
The Shoe House, The Hare and The
Tortoise, The Monkey and The
Crocodile, The Grapes Are Sour



4.



Let me Answer

• Which rhyme has a character with the big head?



Discuss different popular rhymes and tales with students.



6. ...

7.



Body Talkies

Sometimes, names of the various parts of the human body are used for non-living things.

Fill in the blanks with the help of the help list given below:

- **1.** The arms of a
- 2. The ears of a
- 3. The eye of





Which body part is also compared to windows or mirrors?



- 4. The foot of a
- 5. The face of a
- 6. The hands of a
- 7. The legs of a
- 8. The mouth of a
- 9. The neck of a.....









- 10. The nose of an
- 11. The tongue of a
- 12. The teeth of a.....

Help List

Aeroplane Comb Needle Cave Shoe Clock Corn Coin Table Hill Bottle Chair

TEACHER'S NOTE

Introduce various body parts used as non-living things to students with numerous examples.





Word Game

In English language, a combination of two words can result in a word having a completely different meaning which will surprise you. So, be prepared to get shocked and try to combine the words given below.





Wit & Confidence

You should be aware of the following situations. Ask for your teacher's help in getting your act accordingly.



A stranger knocks at your door when you are home alone.



Your friend has hurt his head, and he is lying on the ground like he is sleeping.



A stranger tells you in the park that your father is in the hospital and he will take you to him.



You smell a foul burning smell from the kitchen and you are home alone.

Let me Answer

What would you do if you saw a new classmate getting bullied?



Your friend hurts his leg and it is bleeding.



Your little sister is playing with a blade.

Info-Bits C

You must remember your home address and your parents' contact numbers.



TEACHER'S NOTE

Tell students about the actions that should be done to help them and others.





Activity - Places to Go

Where should Meenu take her friend if

- 1. Her friend is hurt.
- 2. Her friend needs to buy a pair of jeans.
- 3. Her friend wants to play.
- 4. Her friend wants to see a cricket match.
- 5. Her friend wants to open a savings account.
- 6. Her friend wants to buy postage stamps.
- 7. Her friend has stolen her bicycle.

Insert correct letters in boxes.



Police Station



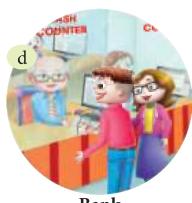
If someone cuts his finger, what will you do?



Market



Hospital



Bank



Park



Stadium



Post Office



Safety Habits

Safety habits are those that keeps you safe.

Some safe and unsafe habits are illustrated in the pictures given below. Tick (\checkmark) the safe habits and cross (×) the unsafe ones.



1. Covering food



on the road



3. Touching hot iron



4. Crossing cross carelessly



5. Cleaning your room



6. Washing hands before meals



7. Throwing a banana peel anywhere on the road



8. Boarding the bus before it stops



9. Playing with sharp objects at home

Let me Answer

What should you do when you are riding in a car?



Make students learn some safety habits to keep them safe in different situations.



Road Safety

A. What do the given road signs tell you? Write in the spaces given below.







1.

Help List
School Zone

No Horn

Zebra Crossing

B. Tick (\checkmark) for true and cross (\times) for false statements.

- 1. See right and left and again right before crossing the road.
- 2. Cross the road while running.
- 3. Cross the road at the zebra crossing.
- 4. Red light means 'Go' for cars.
- 5. Use a footpath to walk on.



What does the yellow light mean?









Tell students about different road safety habits to keep them safe in traffic.



Incredible India

Try to identify the amazing personalities below.



Singer, songwriter, and musician, this intelligent composer has won two Grammys and six National Film Awards for his soultouching music.



The first woman scientist in India to lead a missile project. She led the Agni-IV missile development and launch programme successfully.

2.



She became the first Indian to win the badminton world championship in 2019. She won silver in the 2016 Olympics and bronze in the 2020 Olympics and became the first female and only second Indian to win two individual medals in the Olympic games.

3. .

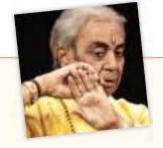
Let me Answer

Who was the 1st Indian who landed on the moon?



This world-famous sand artist won many international contests.

4.



This Kathak dancer was one of the oldest performing artists of all time and also the Padma Vibhushan awardee.

5.

Help List

Rajender Singh A.R. Rahman

P.V. Sindhu Sudarsan Pattnaik Tessy Thomas Birju Maharaj



This popular environmentalist and social activist gave a new way to water conservation and management in Indian villages.

6.

TEACHER'S NOTE

Let students know about famous personalities and their incredible work for India.





India's Monumental Paradise

Many historical buildings acclaim the landscape of India. Most of them belong to the medieval times and were built by some of the greatest rulers of India.

A. Can you name these World Heritage Sites in India?







1.

2.

3.



Humayun's Tomb

Amer Fort

Ajanta Caves

	Let me Answer
Ŀ	Where is Lal Quila situated?

- B. Give the names of the states where the given monuments are located.
 - 1. Sanchi Stupa
 - 2. Red Fort
 - 3. Kailasa Temple
 - 4. Basilica of Bom Jesus

	1
Help	List

Goa Delhi

Maharashtra Madhya Pradesh

- C. Fill in the blanks with the help of words given in the help list.
 - 1. The Jaggannath temple......
 - 2. Mahabodhi temple.....
 - 3. Groups of monuments of Hampi



Bihar Odisha Karnataka



Discuss India's different popular monuments.

Info-Bits

Basilica of Bom Jesus is a quite old church in Goa. The preserved dead body of St. Francis Xavier has been kept here for more than 400 years.



Foods of India

India has a rich diversity in cuisines and food choices. Indian dishes are loved by all in the world.

Let me Answer

Name the two most popular street foods of India.

A. Match the dishes with the states they are popular in.

Dish

Uttapam

a. West Bengal

Machi Jhol

b. Tamil Nadu

Undhiyu

c. Punjab

Vada Pav

d. Gujarat

Makki ki roti and Sarson ka saag

Makki ki roti and Sarson ka saag

Introduce students to different cuisines of India.

B. Answer the following questions:

Name the popular sweet from Kerala.
 Name the state in India from which 'Pav Bhaji' originate.
 Name the most popular drink of Punjab.
 Name the popular energising beverage of Kashmir.

Help List

Kahwa Maharashtra Payasam Lassi



Celebrating Us

Let me Answer

India is known as the country of festivals. They remind us of our ancient culture and bring joy and hope in our lives.

A. Fill in the blanks with the words given in the help list.

- 1. Diwali is known as the festival of
- 2. is the festival of colours.
- 3. Pongal is cellebrated in
- 4. is a Muslim festival of love and brotherhood.
- 5. is a harvest festival celebrated in Punjab.
- 6. is celebrated on Christ's birthday.

Help List

Christmas Holi Lights

Eid

Baisakhi

Tamil Nadu

• Which festival is celebrated for the victory of truth over evil?

B. Look at these pictures and name the festivals related to them:



1.





3.



4.



5.



6.



7.



8.



Baisakhi Dussehra Diwali Holi Christmas Janmashtami Raksha Bandhan Maha Shivratri Eid Buddha Purnima



Discuss different festivals of India.



9.



10.





India has wide range of geographical diversity.

Where would you like to go for your next holidays? Match the pictures given below with their names given in Help List.







Help List
Jim Corbett National Park
Ladakh Lakshadweep
Darjeeling

Jaisalmer Kerala







Let me Answer

• Which is the most popular hill station in India for summer? It is also the capital of a state.





Cultural Voices

The world is full of amazing and magnificent places. Look at the pictures below and identify the traditions or landmarks with the countries.



1.



3



5.



4.

Let me Answer

• La Tomatina is celebrated in



4.



6.

Info-Bits Q

The International Kite festival which is also known as the Uttarayan, is celebrated in Ahmedabad, Gujarat every year.

Help List

Russia Japan Vatican City Brazil

India China



Introduce students to different traditions and cultures around the world.



Architectural World

Many huge and exciting monuments have been built over centuries in different parts of the world. These marvels are the symbols of the culture and expertise of the people who created them.

Name the country where these famous architecture belong.



1.



.....



• Where is the Sanchi Stupa located?



1



Tell students about the most popular and mesmerizing architectural buildings.

6.

Info-Bits Q

5.

The Lotus Temple, a Baha'i House of worship is located in Delhi, India. It is one of the most visited monuments in the world.



Help List

Italy Egy Dubai (UAE) Can

Egypt England Cambodia Australia





Mayur has decided to go on a world tour. He has planned to visit some capital cities of the world. Arrange the jumbled alphabet in the correct order to know his travel plan.

Let me Answer



Capital of Denmark - (HACOGEPENN)

Capital of Malaysia - (LAUKARUPMUL)



• What is the capital of the USA?



Capital of China - (GNIEIBJ)

......

Capital of Italy - (EORM)





Capital of UK - (ONDONL))



Countries Around India

The countries near to the borders of India are its neighbours. We should know more about them.

Fill in the blanks:

Let me Answer

- Which country shares the longest border with India?
- 1. Mount Everest is located in
- The currency of Bhutan is
- The capital of Sri Lanka is
- 4. Taka is the currency of
- The province of Ghazni is located in
- 6. Naypyidaw is the capital of
- The currency of Mayanmar is
- 8. Bhutan is also called the land of
- 9. is the capital of Bhutan.
- 10. Karachi is the largest city in



Afghanistan Thunder Dragon Kyat

Thimphu **Ngultrum** Bangladesh

Colombo Nepal **Pakistan** Myanmar

Info-Bits

The highest mountain in the world is the Mount Everest. Its height is 8,849 m.





Share amazing facts about different neighbouring countries of India.











Geographical Wonders

Do you know the biggest, smallest, highest or longest geographical formations in the world? Answer these questions with the help of picture hints given below and know more about our planet.

- 1. The world's highest plateau is
- 3. The driest desert is
- 4. The smallest country is
- 6. The highest waterfall is the

Let me Answer

• Which is the most saline lake in the world?



Vatican City



Andes Range (South America) Angel Falls (South America)



Atacama (Chile, Peru)



Nile (Egypt)



Tibet (China)

Info-Bits Q

The challenger deep is the deepest point of the seabed with a depth of 10,902 to 10,929 m.



Tell students about the superlatives of the world and special facts about them.



Winners All Around

A. Recognise these sports people and the sports they play.







1.

2.

3. ·







4.

5**.**

6.

Help List

Pankaj Advani Neeraj Chopra P.V. Sandhu Billibards
Athletics
Badminton

Saikhom Mirabai Chanu Sunil Chhetri Lovlina Borgohain Weightlifting Football Boxing

Let me Answer

Name the most popular chess player in India.

TEACHER'S NOTE

Introduce students to the most successful sport people around the world.

B. Answer the questions below and check your sports knowledge.

- 1. Name the boxing superstar who was earlier known as Cassius Marcellus Clay Jr.
- 2. Name the football legend who during his career was known as the 'the Black Pearl'.
- 3. Name the hockey player who was called the 'Wizard'.
- 4. Name the Indian track-and-field athlete who was known as the 'the Flying Sikh'.

Info-Bits Q

The majority of Olympic gold medals won by a single sports person is 23 by Michael Phelps (USA) in swimming.

Help List

Milkha Singh Pelé Muhammad Ali Dhyan Chand



Cricket Trivia

Who is the captain of the

Indian Cricket Team?

Cricket is one of the most popular games in the world today and cricketers are loved sports stars. Let us see how much you know about the game and its players.

Let me Answer

Fill in the correct answer:

1.	. Cricket game is the national game of							
	(a) India	(b) England	(c) USA					
2.	2 still holds the record for the highest Test batting average.							
	(a) Chris Gayle	(b) Sachin Tendulkar	(c) Don Bradman					
3.	The length of the cricket _I	pitch is yards.						
	(a) 23	(b) 22	(c) 21					
4.	The country which won t	he 2019 ODI Cricket World	l Cup is					
	(a) New Zealand	(b) England	(c) India					
5.	Steve Smith is the star crie	cketer of						
	(a) West Indies	(b) Australia	(c) England					
6.	has the mos	t number of wickets to his o	credits.					
	(a) Muralitharan	(b) Anil Kumble	(c) Shane Warne					
7. Prefix 'SIR' is jokingly added to the name of in media.								
	(a) Ravinder Jadeja	(b) Hardik Pandeya	(c) Yuvraj Singh					
8.	has mos	t wins to his credit.						
	(a) Mohd. Azharuddin	(b) Virat Kohli	(c) Sourav Ganguly					
	Info-Bits O							

TEACHER'S NOTE

Share amazing cricket facts with students.

The umpire can declare a batter out if the batter takes more than three minutes to reach the pitch to bat.

On the scoreboard, that person is put a 'timed out'. The wicket is not credited to the bowler.

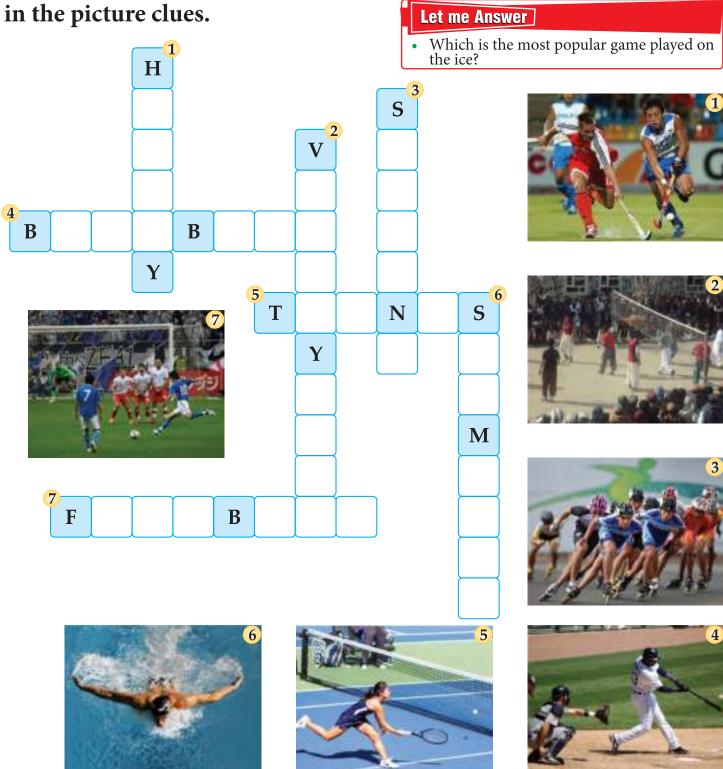




Activity - Play Puzzle



Fill the boxes of the crossword with the names of the games shown in the picture clues





It's time to play!

Sports and games are not only exciting and enjoyable, but they also keep us healthy and strong. Here are some questions to test your sports knowledge.

Let me Answer

A. Fill in the blanks with the words given in the help list.

- 1. is the longest race.
- 2. A big table, balls and sticks are used in
- 3.is played with racquets and shuttle cocks.
- 4. Butterfly is an event in the sport of

Help List

• Which tool is used to play

ice-skating.

Billiards

Marathon

Badminton

Swimming

B. Name the sports associated with the sports equipment shown below.



1.



2.



3.



4.



5.



6.



7.



8.



9.



Hockey Tennis
Football Cricket
Golf Basketb

Cricket Boxing
Basketball Table Tennis

Billiards

Info-Bits

Marathon is defined as a long race in which competitors run

42.195 Kms.

TEACHER'S NOTE

Arrange a friendly game of football in the school.



You Look Smart

Everybody likes a well-dressed person. What should you do to look clean and presentable, and what should you not do?

Tick (\checkmark) the right activities and cross (\times) the wrong ones.

			100
1.	Bathing in the morning with soap and water every day.		(3)
2.	Keep your hair and nails short and clean.		T
3.	Wearing clean and nice clothes.		6
4.	Keeping your hair uncombed.		
5.	Keep the top few buttons of your shirt open.		
6.	Brushing your teeth twice a day.		
7.	• What sho before goi	Answer uld be worn at night ng to bed?	
	Combing helps distribute natural oils from your scalp, making your hair shiny and healthy. TEACHER'S NOTE Tell students the do's and don't's of getting ready presentably.		



TV Mania

• Name a super hero cartoon character.

Nowadays, watching TV is the favourite pastime of children. They like to watch movies, cartoons, sports, etc. **Let me Answer**

A. List your favourite TV programmes.

	Name	Favourite Character	Channel
1.	•••••	•••••	•••••
2.			
3.	•••••	•••••	

B. Identify the cartoon characters shown below. Write their names below their pictures with the help of the help list.













Info-Bits Q

Cartoon characters are not real. Their acts are also imaginary. We should not try to copy them as this could be harmful to us and to others.

Help List

Tom and Jerry Scooby-doo Mowgli

Pikachu Batman Powerpuff Girls



Talk about different cartoons and their characters.



Idols

There are many notable individuals who made an impact on the thinking and pursuit of millions of people worldwide.

A. Recognise the following personalities and name them.



2



3.



5.



6



Let me Answer

• Which day is celebrated as International Mandela Day?

Help List

Mother Teresa Kiran Bedi Dalai Lama Nelson Mandela A.P.J. Abdul Kalam Stephen Hawking

B. Do you know your role models well? Answer the questions below and find out.

- 1. Name the former Indian President and 'Missile Man of India'.
- 2. Name the Albanian nun who made India her home and served the poorest of the poor all her life.
- 3. Name India's first woman IPS officer.

Info-Bits C

- Y Verghese Kurien was a dairy engineer who founded and managed the Amul Brand and made it one of the largest in the world.
- Ÿ E. Sreedharan is also popularly known as the Metro Man who worked as the head of Delhi Metro Rail Corporation.







Introduce students to some role models and share their contributions to the world.





Mind Game-I

Draw the next figure of each pattern:





























































 $Help\ students\ understand\ and\ logically\ solve\ mental\ maths\ problems.$



Mind Game-II

A. Write the next number in the pattern.

1. 1, 8, 27, 64, 125,

Let me Answer

- I am more than the number of sides of a triangle. You will get me if you add 2 twice. Who am I?
- **2.** 2, 5, 8, 11, 14,
- **3.** 9, 3, 99, 33, 999,
- **4.** 6, 12, 20, 30, 42,

B. Fruit Quiz

Look at the hints and name the fruits they symbolise.

1. I'm good for your tummy and have 'papa' in me.

2. I'm a fruit and also colour.

3. I'm a small fruit usually spoken of the plural.

4. My name begins with a tree and ends with a fruit.



Help students explore and play with numbers.



Answers

Ch-1	:	Part A.	Lion – Tanzania Tiger – India		nt Panda – asian Brow	China vn Bear – Russia	Golden Eagle – Mexico - Russia Elephant–Thailand		
		Part B.	1. Cheetah	2. Australia		3. Gallic Rooster			
Ch-4	:		1. Seahorse	2. Sea snake				3. Dugong	
			4. Blue Whale		Giant Squid		6. Great White Shark		
		Part B.	1. Krill		Mammals		3. Dolphin		
			4. Box Jellyfish	5. N	/legalodon	(Shark)		1	
Ch-5	:	Part A.	1. Dragonfly	2. A	ınt	3. Ladybug			
			4. Cockroach	5. 0	Grasshoppe	r	6. Housefly		
		Part B.	1. Housefly	2. Mosquit	.o	3. Termite		4. Locust	
Ch-7	:	Part A.	1. Red rose	2. White w	ater lily	3. Rhododendron 4.		4. Sunflower	
Ch-8	:	Part A.	1. Tea plant	2. Coffee p	lant	3. Soya bean		4. Green coria	nder
Ch-9		Part A.	1. Neem	2. Bamboo	•	3. Coconut			
			4. Eucalyptus	5. Cacao					
Ch-10	:		1. Right	2. Wrong		3. Right			
			4. Right	5. Right		6. Right			
Ch-11	:	Part A.	1. Right	2. Right		3. Right			
			4. Right	5. Right		6. Right			
		Part B.	1. a. ✓ b. ✓	2. a. ✓ b.		3. a. ☐ b. ✓			
Ch-12	:		1. Rivers	2. Shapeles	SS	3.0° c	4. Ro		
			5.71 %	6. (b)		7. (a)	8.60	%	
Ch-13	:		1. Blacksmith	2. Cartoon		3. Optician			
			4. Architect	5. Horticu		6. Zoologist			
Ch-14	:		1. Kolkata	2. Mumba		3. Tesla		4. Brahmaput	ra
Ch-15	:		1. Spring		sakhi				
Ch-16			1. Earthquake	2. Tsunam	i	3. Cyclone		4. Flood	
Ch-17	:		1. Gasses	2. Look		3. Orbits		4. Day	
<i>C</i> 1 10		D	5. Night	6. Sunlight		7. Star		8. Distance	
Ch- 18	:	Part A.		2. The Mill	ky W ay	3. Planet			
		Dont D	4. Moon	5. Comet		2 Two		2 Ealas	4 T
Ch-19		Part D.	Right-Wrong 1. c	 True e 		2. True 3. d		3. False 4. b	4. True 5. a
Ch- 20		Part A.		2. e 2. Heart					5. a 5. Liver
CII- 20	•		1. Veins	2. Treart 2. Arteries		3. Lungs3. Femur (thig)	h hone	4. Kidney	J. LIVEI
		rait D.	4. Head	5.72		6. Liver	11 00110	7. Larynx	
Ch-21		Part 1	1. Princess	2. Angel		3. Witch		4. Castle	5. Dragon
OH- 21	•		1. Match	2. Frog		3. Fish		4. Beanstalk	J. Dragon
Ch- 22	•		1. The Monkey an	Č	dile	2. The Hare and the Tortoise			
J.1 22	•	1 41 1 11	3. Mary had a Littl			4. Humpty Dumpty			
			5. The Shoe House			6. The Grapes are Sour			
			7. The Three Mon				_ : 55		
				- / -					



Ch-23 :		1. Chair	2. Corn	3. Needle	4. Hill
		5. Coin	6. Clock	7. Table	8. Cave
		9. Bottle	10. Aeroplane	11. Shoe	12. Comb
Ch-24:		2. Peacock	3. Rainbow	4. Sunflower	5. Ballpen
Ch-26:		1. ✓	2. 🗴	3. x	4. ×
		5. ✓	6. ✓	7. ×	8. x 9. x
Ch-27:	Part A.	1. Zebra crossing	2. School Zone	3. No horn	
	Part B.		2. No	3. Yes	4. No 5. Yes
Ch-28:		1. A.R.Rahman	2. Tessy Thomas	3. P.V. Sindhu	4. Sudarshan Pattnaik
			6. Rajender Singh		
Ch-29:	Part A.	1. Ajanta Caves	2. Amer Fort	3. Humayun's Tomb	
		1. Madhya Prades		3. Maharashtra	4. Goa
	Part C.	1. Odisha	2. Bihar	3. Karnataka	
Ch-30	Part A.	1. Tamil Nadu 2. '	West Bengal 3. Gujara	ıt 4. Maharashtra	5. Punjab
	Part B.	1. Payasam 2. 1	Maharashtra 3. Lassi	4. Ka	ıhwa
Ch-31	Part A.	1. Lights 2. 1	Holi 3. Tamil 1	Nadu 4. Ei	d
		5. Baisakhi 6. 0	Christmas		
	Part B.	1. Holi 2. 1	Diwali 3. Janma	ashtami 4. Baisak	hi 5. Buddh Purnima
		6. Christmas 7.	Raksha Bhandhan 8. D		
Ch-32		1. Russia	-	1	5. India 6. Brazil
Ch-33		1. Egypt 2. Austr	alia 3. England	•	6. Cambodia
Ch-34		1. Nepal	•	3. Colombo	4. Bangladesh
		•	. Myanmar 7. Kyat	•	9. Thimpu 10. Pakistan
Ch-35			es range 3. Atacama	•	5. Nile 6. Angel Falls
Ch-36	Part A.		minton 2. Pankaj Ad		
	D(D	•	,	-	om Mirabai Chanu - Weightlifting
Cl. 27		1. Muhhamad Ali		3. Dhyan Chand	· ·
Ch-37		 England Australia 	2. Don Bradman6. Muralitharan	3. 227. Ravinder Jadeja	4. England8. Virat Kohli
Ch-38	Part A	1. Marathon	2. Billiards	3. Badminton	4. Swimming
Ch 30		1. Football	2. Cricket	3. Boxing	4. Golf
	rurt D.	5. Tennis	6. Basketball	•	e tennis 9. Billiards
Ch-39		1. Right 2. Rig	ht 3. Right	4. No 5. No	6. Right 7. Right
Ch-40		1. Tom and jerry	_	y-doo 4. Powerpuff gir	-
Ch-41	Part A.	1. A.P.J. Abdul Kala	m 2. Stephe	n Hawking 3. Mother	r Teresa 4. Nelson Mandela
		5. Dalai Lama	6. Kiran Bedi	, and the second	
	Part B.	1. A.P.J. Abdul Kala	m 2. Mother Teres	sa 3. Kii	ran Bedi
Ch-42		1.	2.	3.	4.
		\bigcup	*****		
		-	'		
		^{5.} X	6. 		
Ch-43	Part A	1. 216	2. 17	3. 3	333 4. 56
OH 13			Orange 3. Grapes	4. Pineapple	1. 50
	I uit D.	1. 1 upuyu 2.	orange 5. Grapes	1. I meappie	