

## **Revision-1**



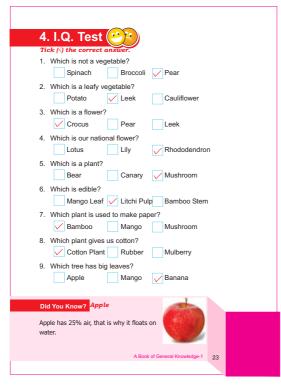


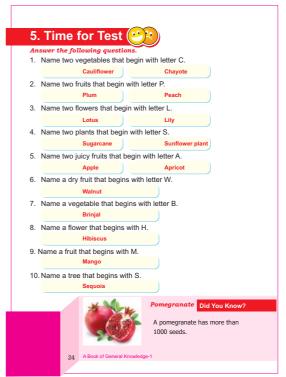




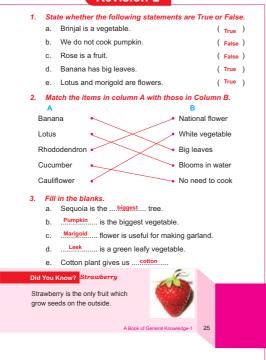




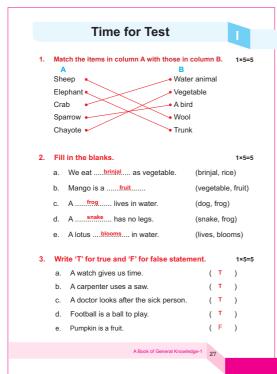


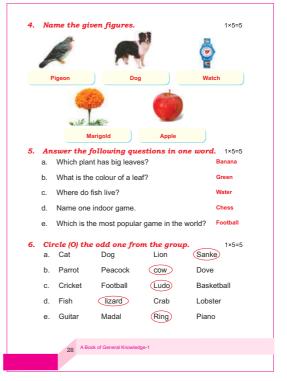


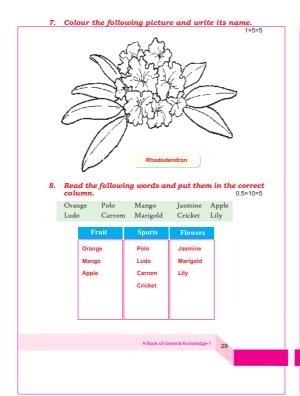
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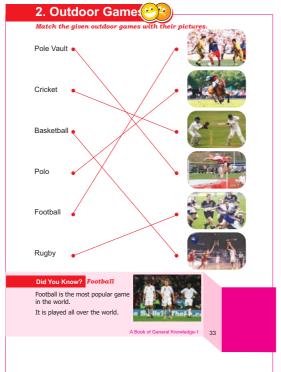






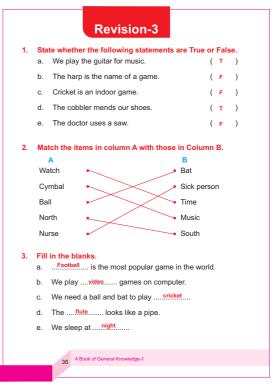




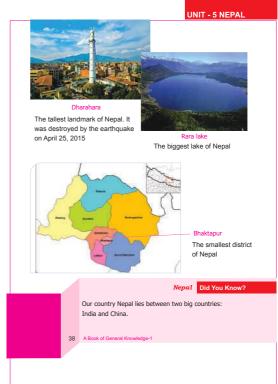










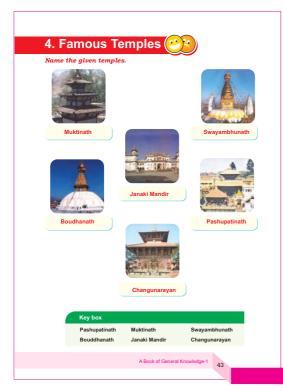




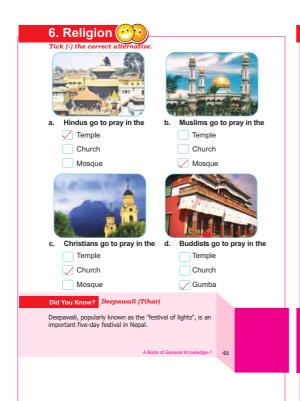


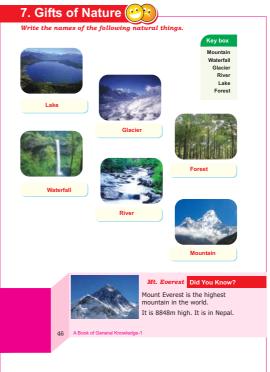


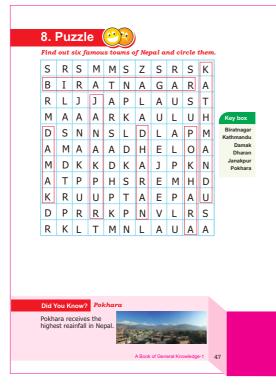










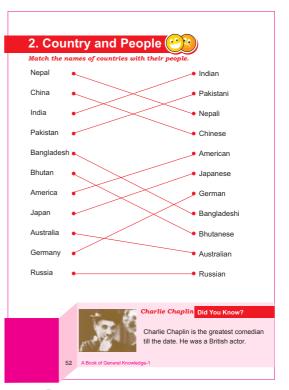


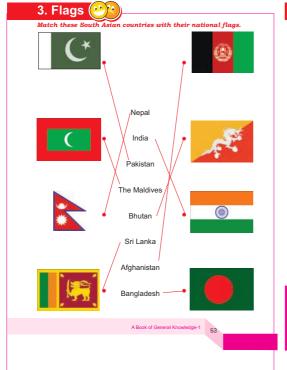


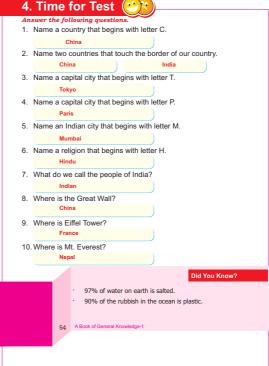


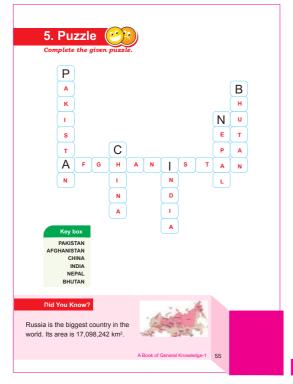


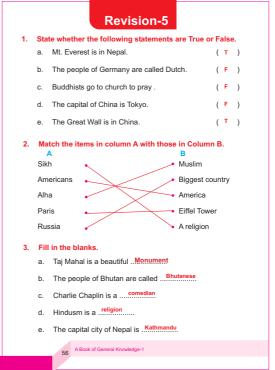








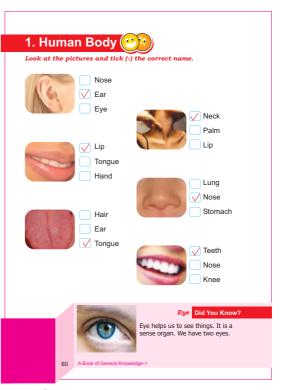










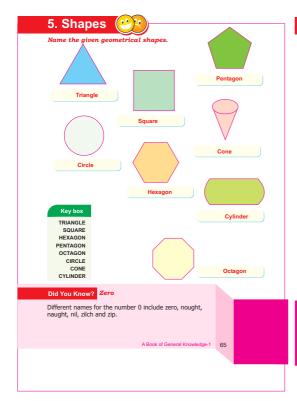


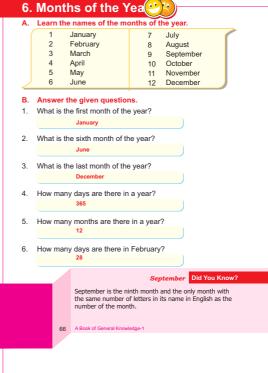


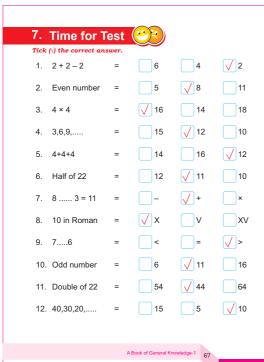




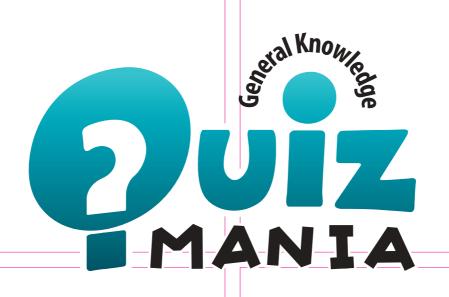




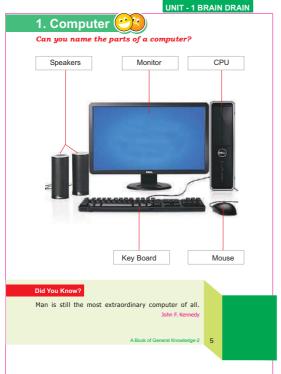


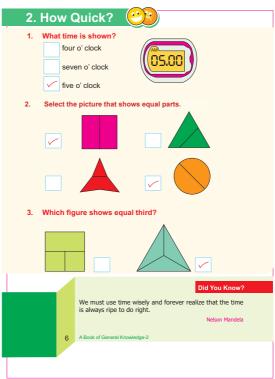


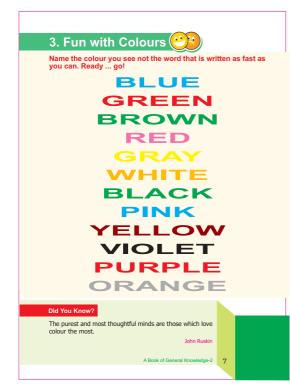
8. Read a Joke 😕
God is Watching You
Late in the night, a thief broke into a house thinking that it was empty. He was
looking for valuables but suddenly he froze when he heard a voice saying ' God
is waching you; After that it was silence for a moment and he again started
looking into closets. 'God is watching you' the voice said again. The thief became
little frightened. He looked all around. In the corner of the room, he found a
bird cage and in that, there was a parrot.
He asked the parrot: Are you saying God is watching me?
'Yes, replied the parrot. The thief had a sigh of relief', and
asked 'What's your name?'
'Sinister', said the bird.
'That's a very dumb name for a parrot', said the thief. 'What
idiot named you Sinister?'
The parrot replied, 'The same idiot who named the dog
standing behind you, God'.
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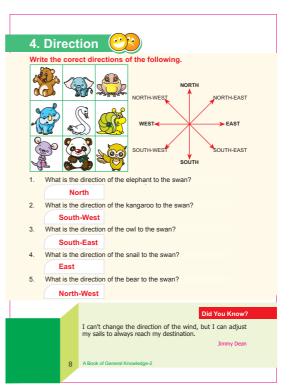


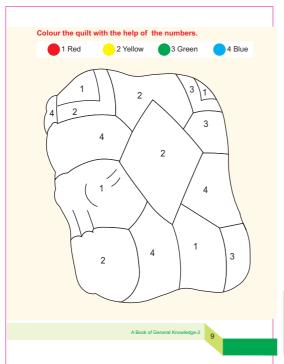
## Keybook

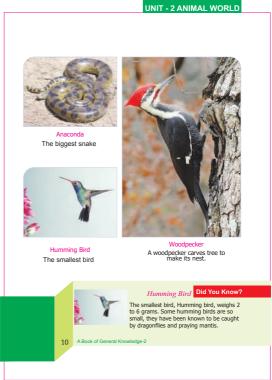












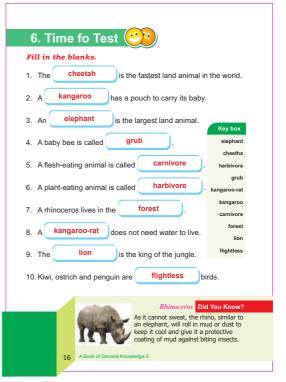


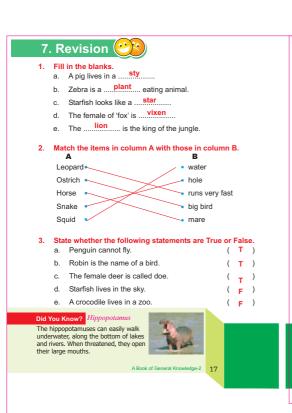












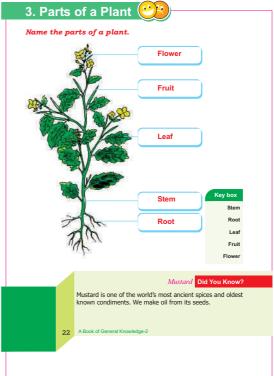


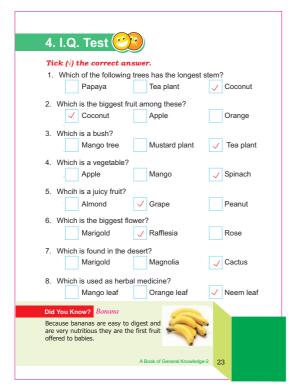




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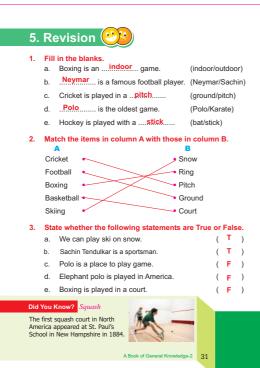


5.	Revision					
1.	Match the items in column A with those in column B.					
	Neem	desert				
	Orange	<b>b</b> bush				
	Roots	under the gro	uno	t		
	Cactus	medicine				
	Tea plant	juicy fruit				
2.	State whether the following statements are True or False.					
	a. Grapes are jui	cy fruits.	(	т	)	
	b. Cabbage and	spinach are yellow vegetables.	(	F	)	
	c. Banyan is a ta	I tree.	(	F	)	
	d. A flower is not a part of a plant.		(	F	)	
	e. Rafflesia is the	biggest flower.	(	Т	)	
3.	Fill in the blanks.					
	aTea plant is a bush.					
	bApple and orange are fruits.					
	c. Neem is a medicine plant.					
	d. We eat the roo	t of radish				
	e. Coconut has the	ne .long stem.				
	***	Pineapple Did	Υοι	Kno	w?	
		ou can speed up the ripening of a p seeping it upside down (on the leafy e			by	



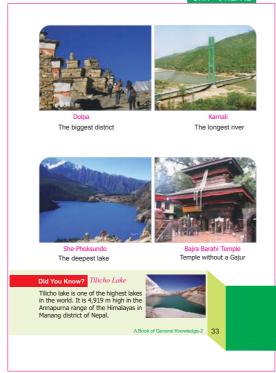


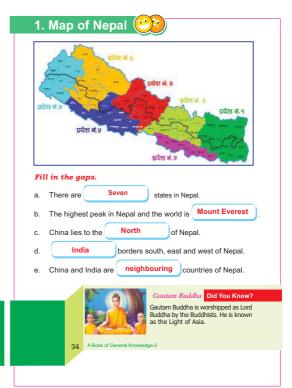




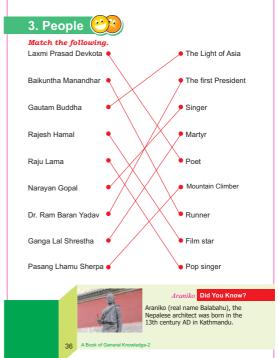




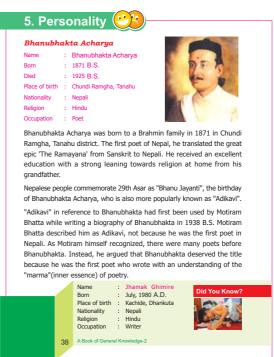


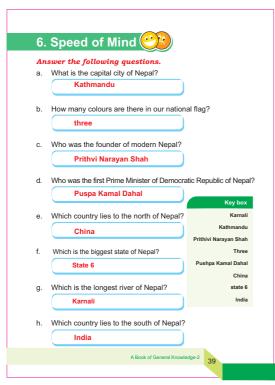


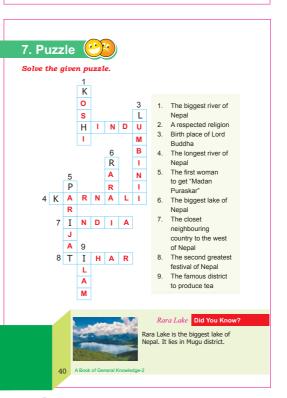






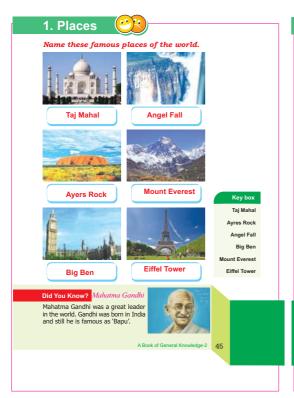


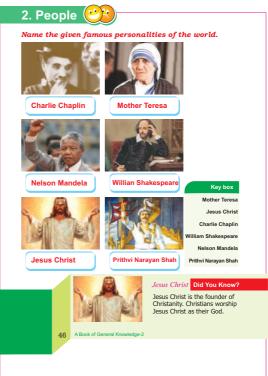


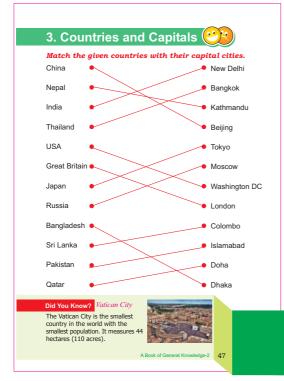


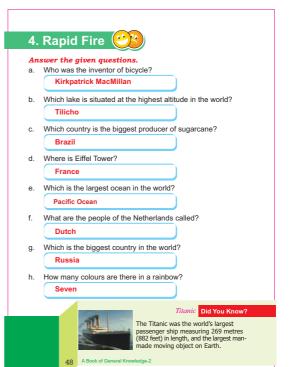




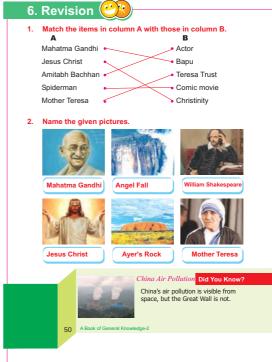


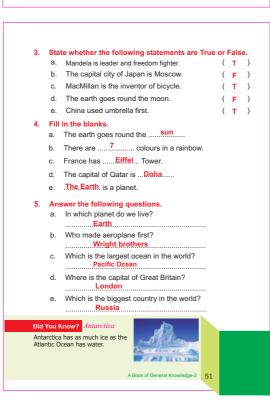


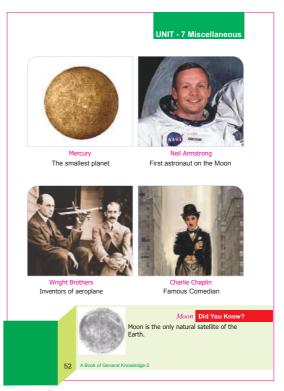


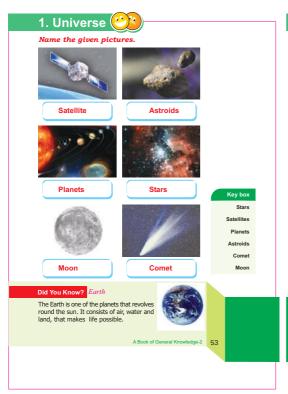




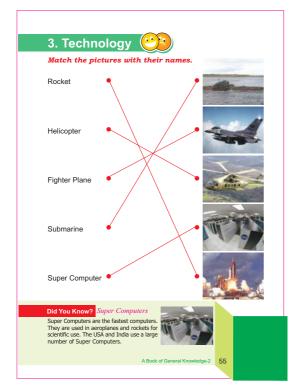


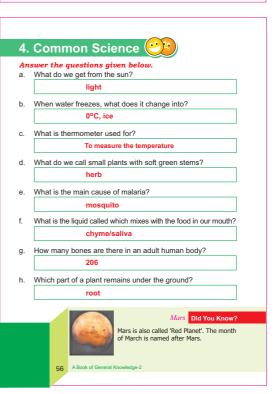


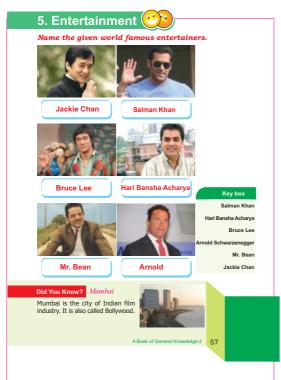


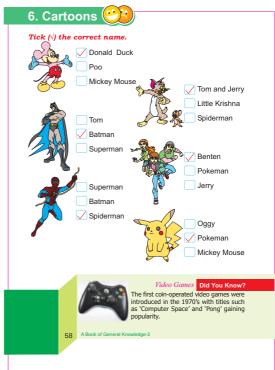


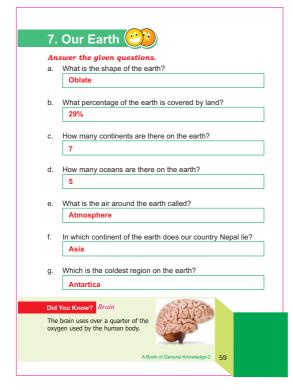




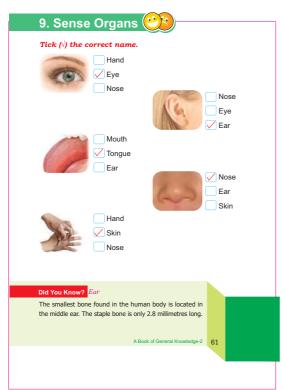


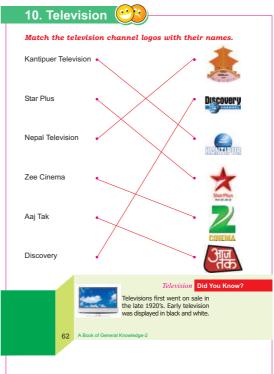






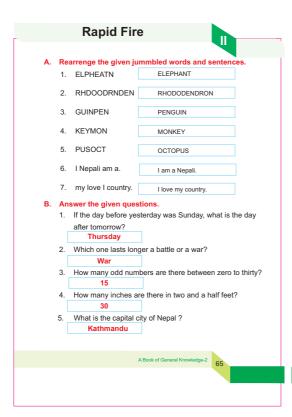


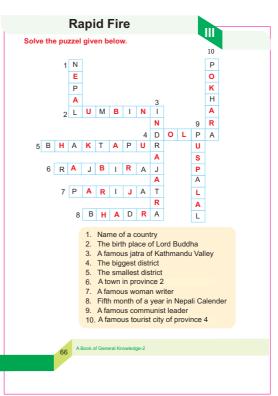


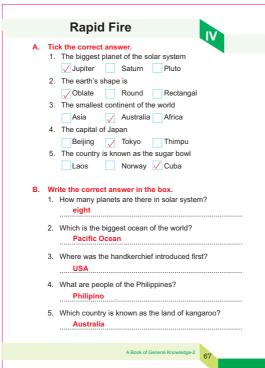




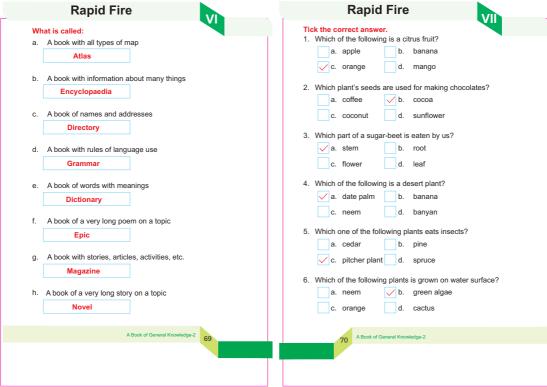




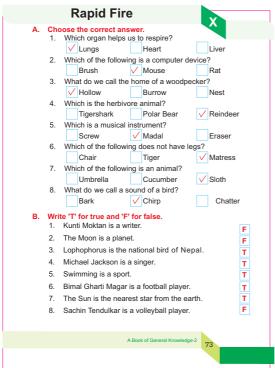


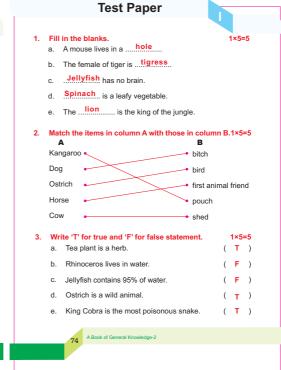


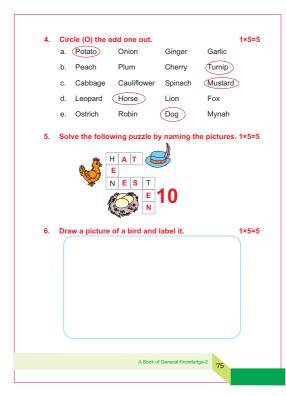


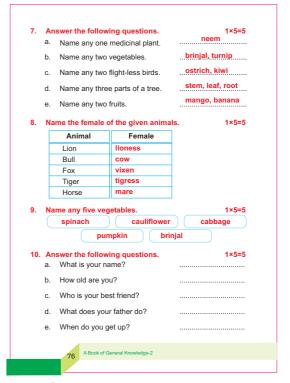


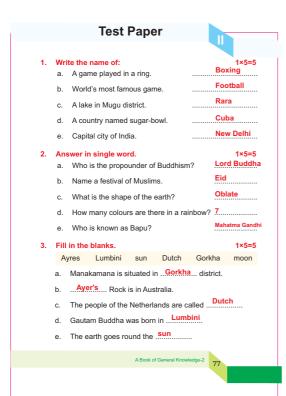
Rapid Fire	Rapid Fire
A. Answer the following questions.	
What kind of device is a computer monitor?     Display      Which is the biggest planet?	Read and change the given words into names of animals.  1. Change one letter and I'll be a beautiful wild animal: DEAR Deer
3. What is the currency of Argentina called?	Add one letter and I'll be a domestic animal: GOT     Goat
Peso.  4. Who is known as the father of computer?  Charles Babbage	Add one letter and I'll be the "ship of desert": CAME     Camel
Which device is used to see distance object?     Telescope	Add one letter and I'll be a wild animal: EAR Bear
Fill in the blanks.     1. There are 8 planets in the solar system.	Change one letter and I'll be a beautiful pet animal: CAR  Cat
The currency of Italy is called Iira     Monitor is a display device.	Change one letter and I'll be a playful baby animal: LAMP  Lamb
The curreny of Britain is called pound     Jupiter is 121.9 times bigger than earth.	Add one letter and I'll be a domestic bird: HE     Hen
C. Write 'T' for true and 'F' for false.  1. The flag of Nepal has sun and moon.	Change one letter and I'll be a faithful domestic animal: LOG     Dog
The capital city of France is Paris.  T	Change one letter and I'll be a domestic animal: SHEET     Sheep
4. Saturn has no moon.  F  F	Add one letter and I'll be a sea animal: SEA Seal
A Book of General Knowledge-2	A Book of General Knowledge-2

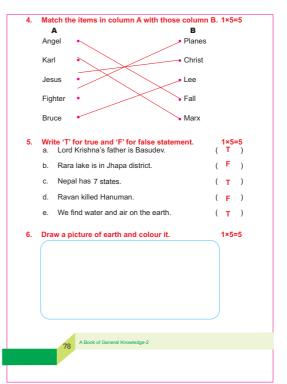




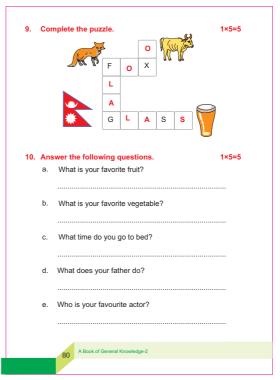


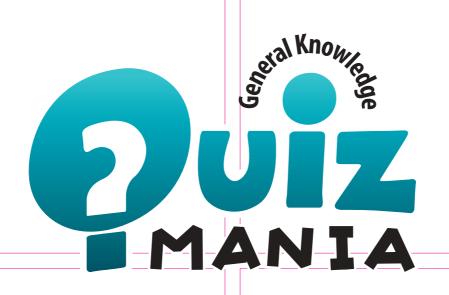




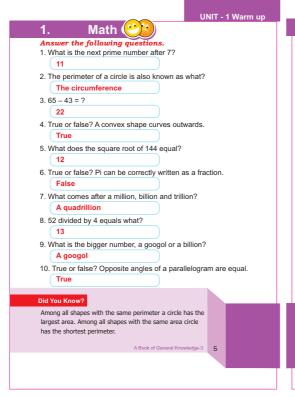


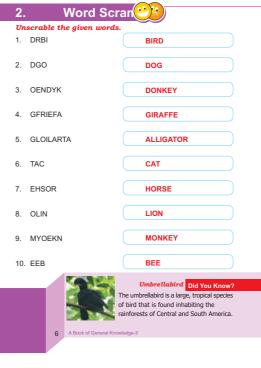


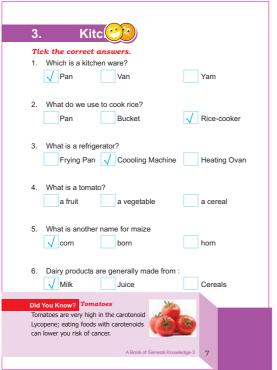




# Keybook

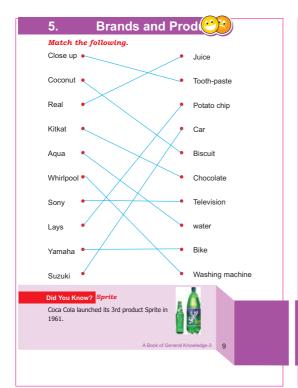






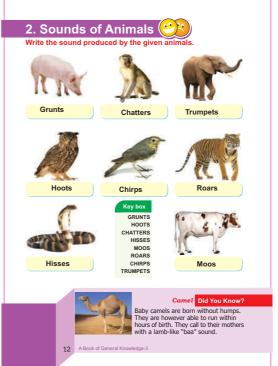






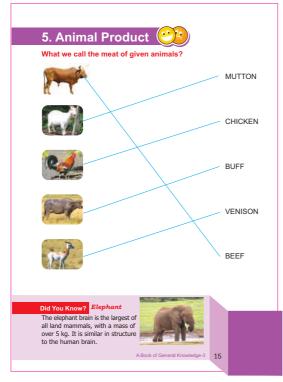


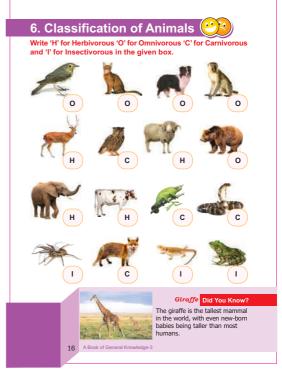


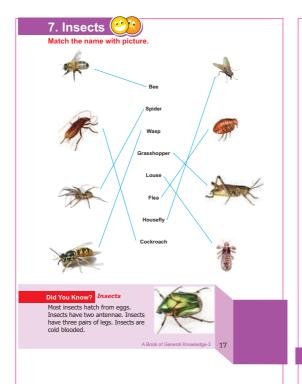


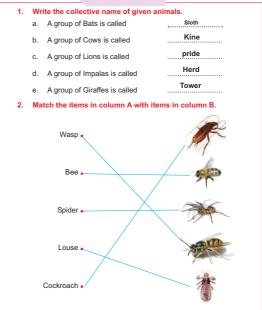












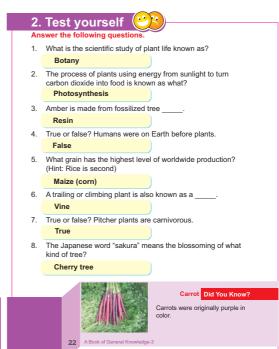
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**Revision-1** 



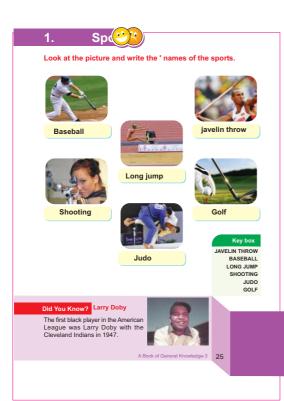
















- Golf is the only sport played on the moon on 6 February 1971 Alan Shepard hit a golf ball.
- About 42,000 tennis balls are used in the plus-minus 650 matches in the Wimbledon Championship.
- 3. The first puck ever used in a hovkey game was a frozen piece of cow crap.
- 4. The New York Yankees have won 26 World Series titles, which is more than any other team.
- 5. Fishing is the biggest participant sport in the world.
- 6. It takes 3,000 cows to supply the NFL with enough leather for a year's supply of footballs.
- 7. Before 1859, umpires sat in a padded rocking chair behind the
- 8. More than 1,800 medals are awarded at the Olympics.
- 9. Soccer is the most attended or watched sport in the world.
- 10. Average lifespan of a major league baseball: 5 pitches.
- 11. Boxing became a legal sport in 1901.
- 12. South Korea is the birthplace of taekwondo, an olympic sport since 2000.
- 13. Golf balls can reach the speed of 170 miles an hour.
- 14. Approximately one out of four injuries by athletes involve the wrist and hand.
- 15. The national sport of Japan is sumo wrestling.

# Did You Know? Balls

Basketball and rugby balls are made from synthetic material. Earlier, pigs' bladders were used as rugby balls.



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# 4. I.Q. I

a. Which is the longest race in the Olympic programme?

# Marathan

b. When was volleyball introduced into the Olympic Games?

# 1964 AD

c. When and where were the modern Olympic Games held first?

# 1896. Athens

d. Who has won maximum number of gold in swimming?

# Michael Phelps, the USA

e. Where was the venue of 2008 Olympic Games?

# Beijing, China

f. After how many years is the Olympic Games organized?

g. Where was the venue of 2012 Olympic Games?

# London, Britain

h. Where was the venue of 2016 Olympic Games?

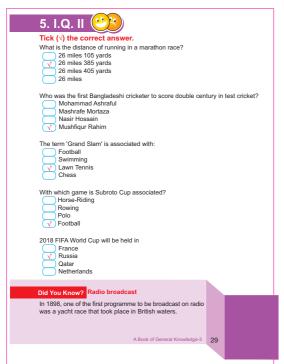
# Rio de Generio, Brazil



# Olympic Games Did You Know?

The first modern Olympic Games were held in Athens, Greece in 1896. There were 311 male but no female competitors.

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# 3. Who Built Them? Dharahara was built by Bhimsen Thapa The palace of 55 windows was built by king Bhupatindra Malla Bir hospital was built by Bir Shamser Chandra Shamser Singha Durbar was built by Ghantaghar was built by Bir Shamser Chandra Shamser Tri-Chandra College was established by Pratap Malla Rani Pokhari was built by Anshuverma Kailashkut Bhawan was built by The Kumari Ghar was built by king Jaya Prakash Malla The temple of Pashupatinath was built by Prachanda Dev Chandra Shamser Bhupatindra Malla Jaya prakash Malla Pratap Malla Anshuverma Chandra Shamser A Book of General Knowledge-3 33

# 4. Parks and Reserves



Khaptad, Nepal's newest park area, is in the middle hills of the Far-West of the country. The 225 sq kms. area of the park is situated where the districts of Bajhang, Bajura, Doti and Achham meet. Khaptad is a plateau of grassland and forest that cover an elevation of about 3,000

Nepal's first and most famous national park is situated in the Chitwan Doon or the lowlands of the Inner Terai. Covering an area of 932 sq km. the park includes hilly areas of the Siwalik Range covered by deciduous sal forest. One fifth of the park is made up of the floodplains of the Narayani, Rapti, and the Reu Rivers and is covered by dense tall elephant grass interspersed with riverine forests of silk cotton (kapok), acacia and sisam trees.

The Royal Bardiya National Park is situated on the eastern banks of the Karnali river, about 400 kms. west of Kathmandu. The park is 968 sq kms. in area and extends from the Churia hills southward to the gentle slopes of the "Bhabhar' in the north.

Situated about 370 km. north-west of Kathmandu, Rara is Nepal's smallest and most scenic national park that covers 106 square km. Much of the park is at an altitude of about 3,000 meters forested by conifers. The park was established in 1976 and protects some of the most beautiful alpine and sub-alpine ecosystems of the Himalaya. The centrepiece is the pristine Lake Rara, also Known as Mahendra Tal, the biggest lake in Nepal.

Unique among natural heritage sites world-wide is the Sagarmatha National Park, which includes Mt. Everest (8,484 m) and other high peaks such as thoise Shar, Cho Oyu, Ama Dablam, Pumori, Kangtega, Gyachung Kang, Thamserku and Kwangde. Located north-east of Kathmandu, Sagarmatha National Park is 1,148 sq. km. in area and consists of the upper catchment areas of the Dudh Koshi, Bhote Koshi and the Imja Khola rivers.

Koshi Tappu Wildlife Reserve lies on the flood plains of the Sapta-Koshi in Saptari and Sunsari districts of eastern Nepal. The Reserve covers 175 sq. kms and was established in 1976.

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## Makalu-Rarun National Park And Conservation Are

The park and conservation area is situated in the Sankhuwasabha and Solukhumbu districts, bordered by the Arun River on the east, Sagarmatha (Mt. Everest) National Park on the west, the Nepal-Tibet border on the north and Saune Danda (ridge) to the south. The Park covers 2.330 sg. kms.

Shey Phoksundo is Nepal's largest national park and covers 3,555 sq. km. Sitting astride the Dolpa and Mugu districts of western Nepal, the park was established to protect the Trans-Himalayan ecosystem found only in few areas of the country. The unique park includes the Kanjiroba Himal, with many peaks of over 6,000 meters, as well as the famous Shey Monastery, the Phoksundo Lake and the Langu Gorge.

Langtang is one of the most unspoiled national parks of Nepal. Situated north of Kathmandu, Lengtaing is one of memory analysis of the most easily accessible highland sanctuary from the capital. Langtaing covers 1,710 s., km. forming the upper catchment areas of two of Nepal's largest river systems - the Trishul and Koshi. There is great latitudinal variation, starting at 1,500 m. and ascending to the top of Mt. Langtang Lirung at 7,234 m.

This wildlife reserve is situated in the extreme south-west of Nepal. The name of the park is the wide teace or standard in the center additional or Repair. The halfs of the park area is 155 sq. kms. and would be 305 sq. kms. and would be 305 sq. kms. and would be 305 sq. kms. and the sq. kms. and would be 305 sq. kms. and the sq. kms. and would be 305 sq. kms. and the sq. kms. and sq. kms. and

Besides national parks and wildlife reserves the's Government of Nepal has also set aside a hunting reserve at Dhorpatan where controlled hunting of some species is allowed. Covering an area of 1,325 sq. km., the reserve is situated on the southern flanks of Mt. Dhaulangiri (8,167 m.) in the districts of Rukum, Baglung and Myagdi in western Nepal.

Parsa Wildlife Reserve occupies parts of Chitwan, Makawanpur, Parsa and Bara districts in central Nepal. The reserve headquarters is situate at Adabar on the Hetauda-Birgunj highway and the Reserve covers 45 sq. kms. and was established in 1984.

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# 5. Rivers 😬

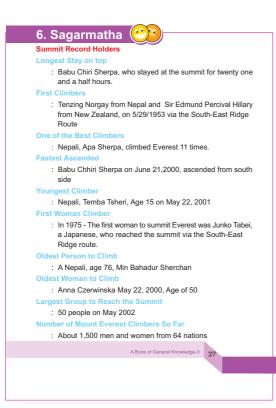
# Rivers of Nepal

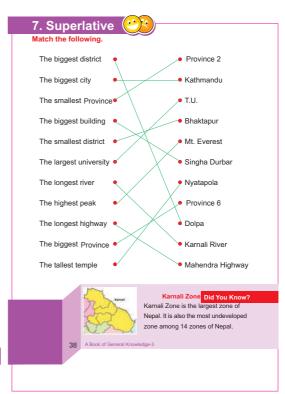
Arun River	Karnali River	Mainabati River
Tamor River	Kulekhani River	Bagari River
Likhu River	Lothar River	Keshlya River
Sunkoshi River	Narayani River	Lohandra River
Tamakoshi River	Mahakali River	Jamuni River
Dudhkoshi River	Mahananda River	Hardinath River
Indrabati River	Sharada River	Shalinadi (River)
Trisuli River	Seti River	Tukucha River
Budigandaki River	Mechi River	Bagmati River
Kaligandaki River	Purbi Rapti River	Kankai Mai River
Marsyangdi River	Paschim Rapti River	Bakraha River
Madi River	Kamala River	Ratuwa River
Daraudi River	Bandganga River	Manusmara River
Sano Veri River	Tinau River	Balan River
Thulo Veri River	Babai River	Bishnumati River

# The Koshi River Did You Know?

The Koshi river system consists of Tamor, Arun, Dudhkoshi, Likhu, Tamakoshi, Sunkoshi and Indravati rivers The Arun and Sunkoshi originate in Tibet. The confluence of these rivers is at Tribeni (near Dharan) in Sagarmatha Zone.

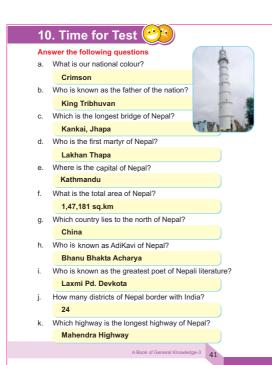
36 A Book of General Know









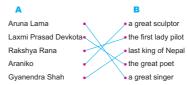




### 1. Fill in the blanks.

- a. The first elected Prime-Minister of Nepal is .BP. Koirala...
- b. Rana ruled for ......104 years in Nepal.
- c. ....Aama ..... is the first Nepali feature film.
- d. King Birendra was a kind king of Nepal.
- e. Dolpa is the biggest district of Nepal.

## 2. Match the items in column A with items in column B.



# 3. Write 'T' for true or 'F' for false statement.

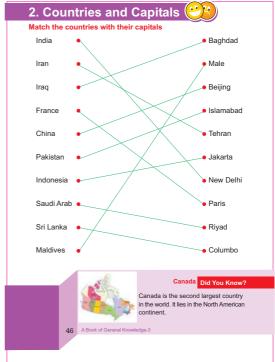
- a. Mahendra Highway is the longest highway of Nepal. (T)
- b. Bhaktapur is the biggest district.
- c. Bhimsen Thapa built Rani Pokhari. (F)
- d. Ganesh Man Singh is a king. (F)
- e. Prithvi Narayan Shah was born in Gorkha. (T)

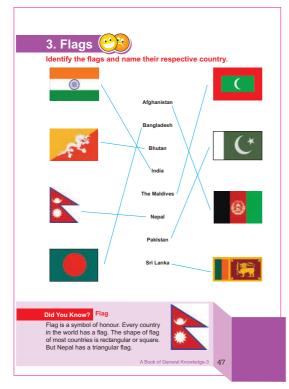
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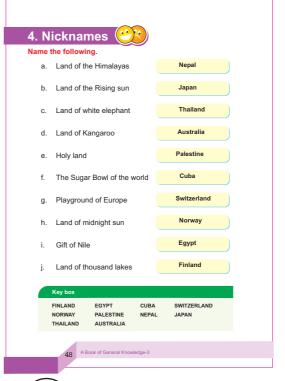














CHINA

Newspapers

Number system

Paper money d. Use of Umbrella

Use of Guitar

Ice-cream

Chess

Football

Handkerchief

Playing Card

Cartoon picture

CHINA

AUSTRIA SPAIN

Key box

ARAB

CHINA

ITALY

g.





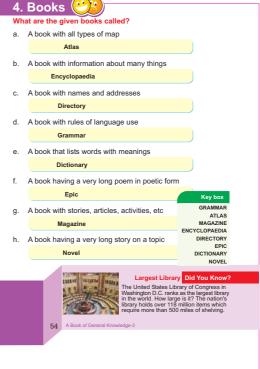
THE UNITED KINGDOM

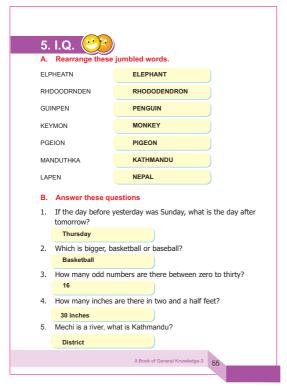
THE UNITED KINGDOM

THE NETHERLANDS

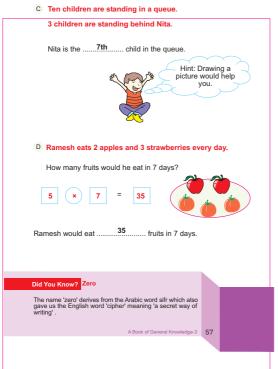


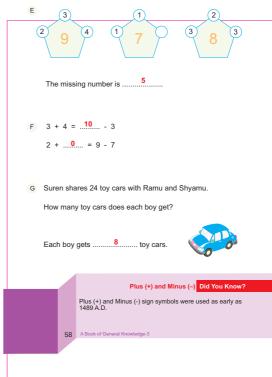


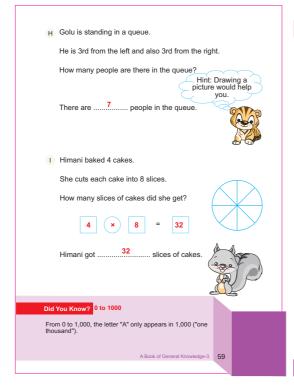


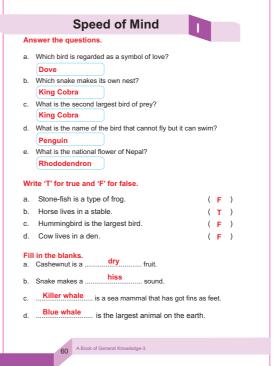


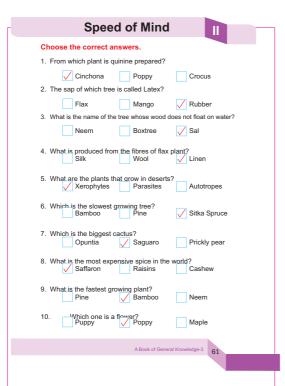




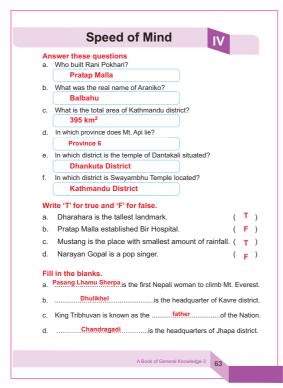


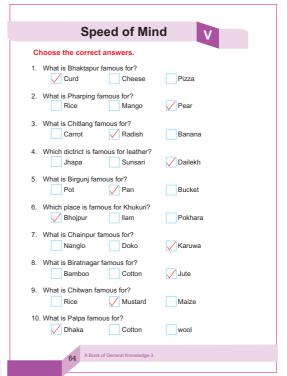


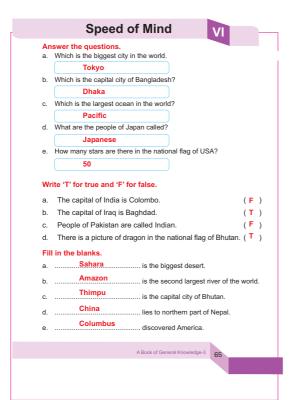


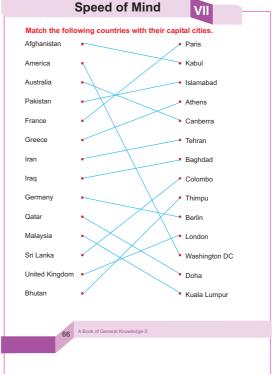


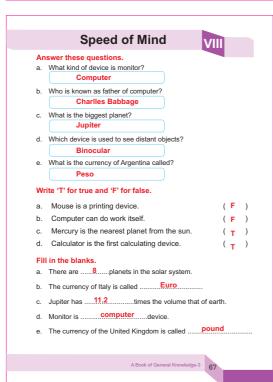


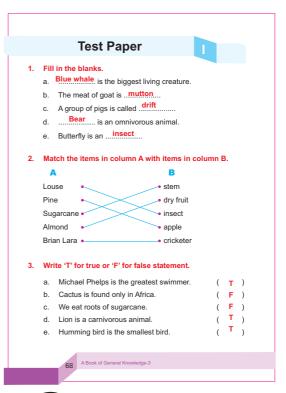


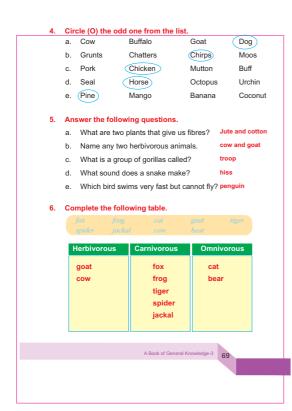


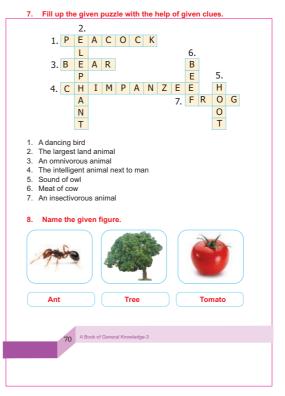


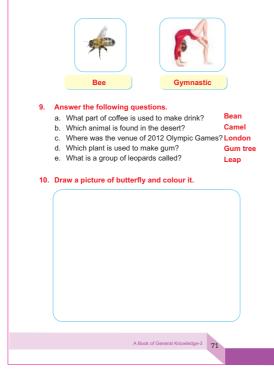


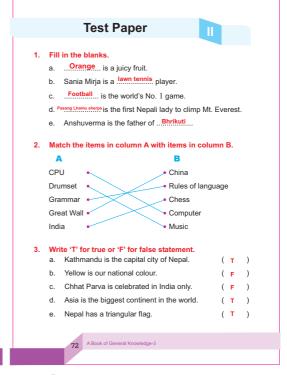


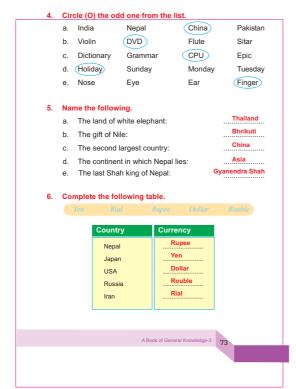


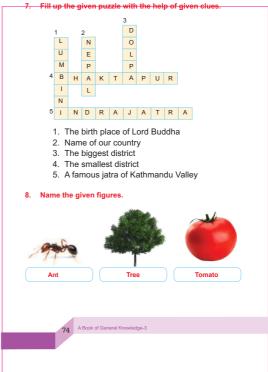


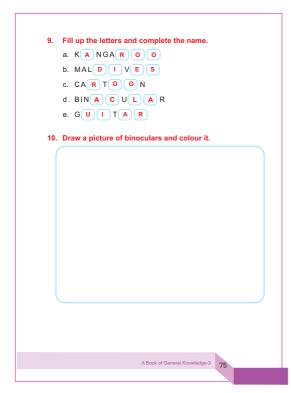






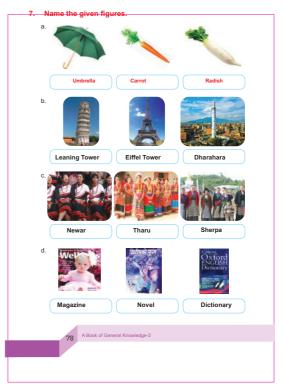




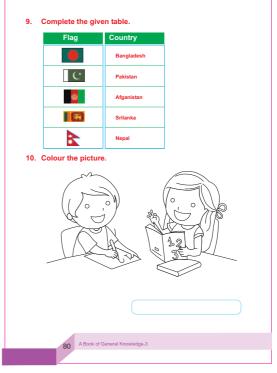


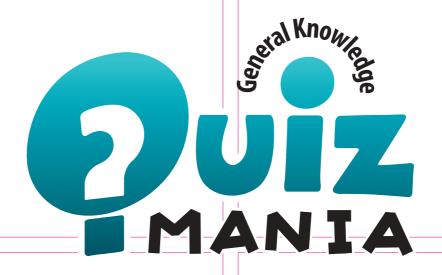
Basia Lakhan Thapa  Asia Lakhan Thapa  Dashain Pratap Malla  Phacific Ocean  Pacific Ocean  Pacific Ocean  Baran Yadav is the first president  ring  Gersshopper has 6 legs  Leam  Basia Festival  Rani Pokha Pratap Malla  Continent  Snake  Martyr			
b. Dr. Ram Baran Yadav is the first .President c. Boxing is played inring d. Grasshopper has			
c. Boxing is played in ring d. Grasshopper has6legs. e. A group of oxen is calledteam  Match the items in column A with			
d. Grasshopper has	lumn l	В.	
e. A group of oxen is calledteam  Match the items in column A with items in column A sia  Asia  Asia  Festival  Lakhan Thapa  Dashain  Pratap Malla  Continent	lumn I	В.	
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Lakhan Thapa Dashain Pratap Malla Continent			
Dashain Rani Pokha Pratap Malla Continent			
Pratap Malla Continent			
	ri		
Snake Martyr			
. Write 'T' for true or 'F' for false statement.			
a. The sun is the nearest star.	(	F	)
b. The moon is a planet.	(	F	)
c. Kunti Moktan is a writer.	(	F	)
d. Sunil Shetty is an actor.	(	т	)
e. Nepal is known as the land of the Himalaya	s. (	т	)
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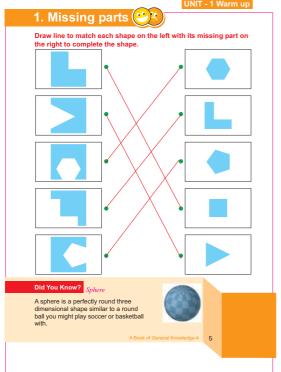


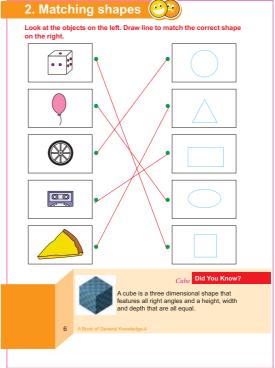


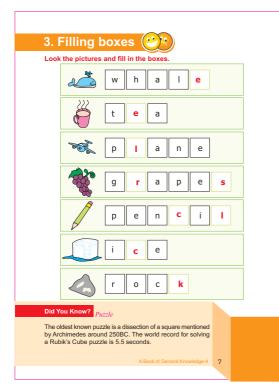


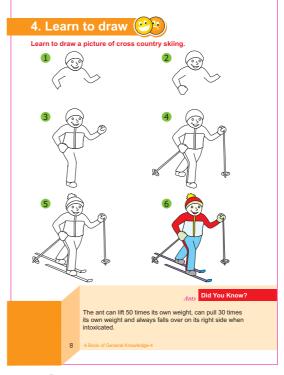


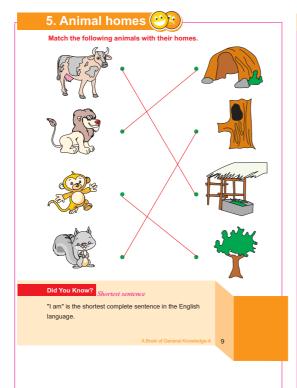
# Keybook

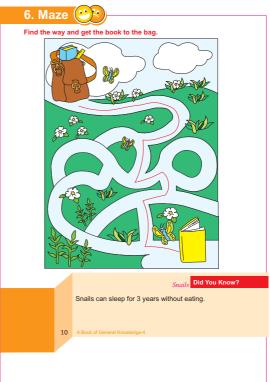


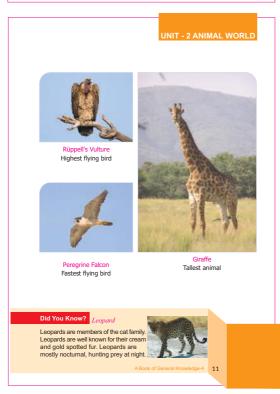


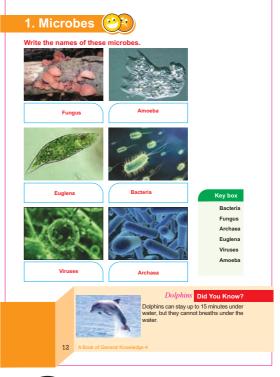




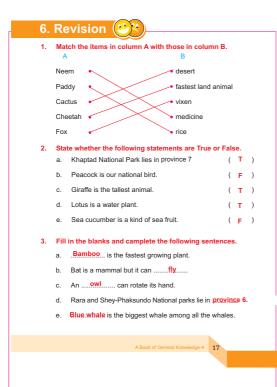


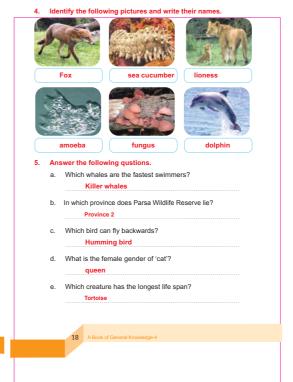




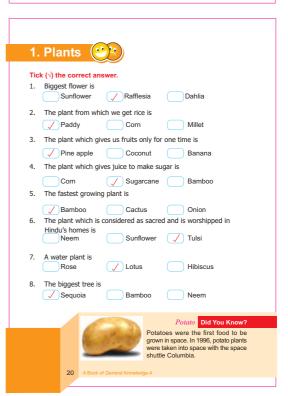


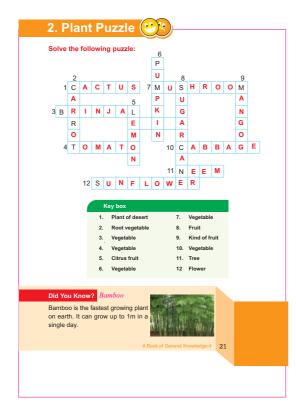




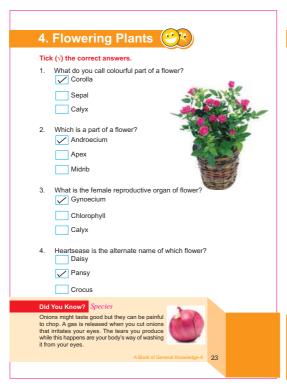




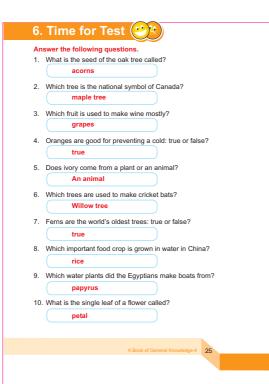












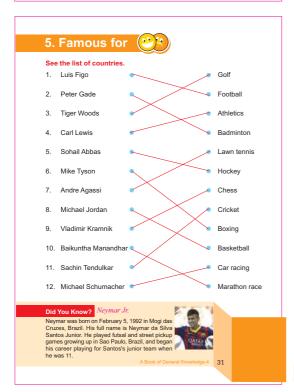




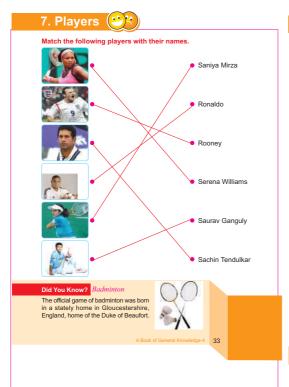


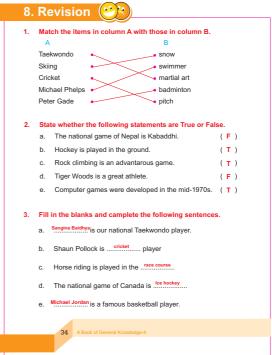






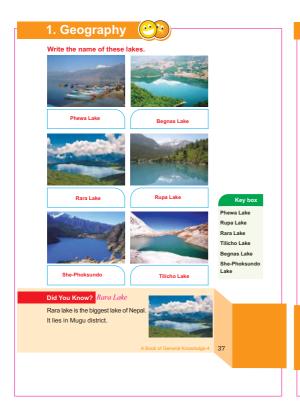






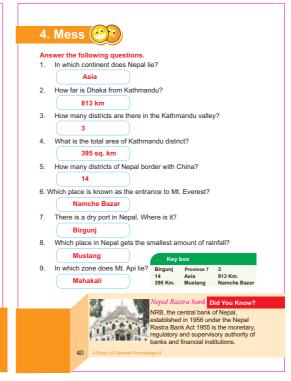




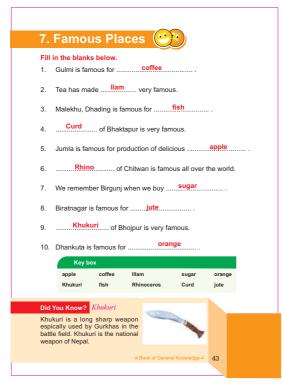


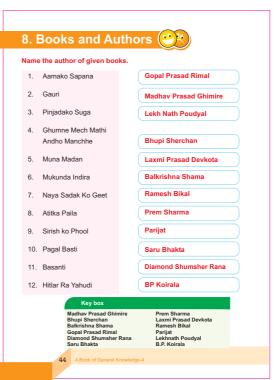
















### Laxmi Prasad Devkota

: Laxmi Prasad Devkota Born : 1966 B.S. (Laxmi Puia) : 2016 Bhadra 19

: Dilli Bazar, Kathmandu : Nepali Nationality : Poetry (Maha Kavi) Known for

Occupation : Poet



Laxmi Prasad Devkota was born into a Brahmin family as the third son of Pandit Til Madhav and Amar Rajya Laxmi Devi. He was born in Dilli Bazar, Kathmandu on the day of Laxmipuja. Devkota studied science at Tri Chandra College in Kathmandu. After completing the intermediate level studies at Tri Chandra College, he enrolled in Humanities and that was when he began to read English poetry. In 1931, Devkota went to Patna on a scholarship hoping to study English for his Master's degree. Laxmi Prasad Devkota was primarily a humanist who occasionally wrote from an atheistic point of view too. Given this reality, some critics have tried to line him up with Marxism or other similar politically leftist ideologies. Apparently in one of his last poems to a friend, he said "Na gyan bho, nanai bho bhakti biyeka. Aakhir Shree Krishna rahecha eka" ("In the end. Lord Krishna happens to be the only truth"). However, there has been much intellectual skepticism about this last statement.

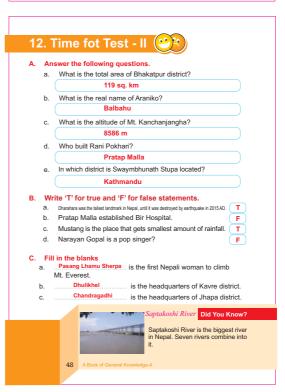
Nationality : Nepali

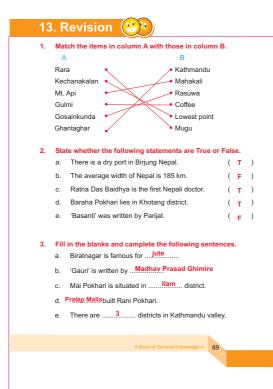
: Chandra Bahadur Dangi : 30 November, 1939 : Purnadhara VDC, Dang district

: World's shortest human : 0.546m (1ft 9 1/2 inch) : 14.5 kilograms









4. Complete the following table.

Districts	Famous for	
Bhojpur	Khukuri	
Bhaktapur	Curd	
Jumla	Apple	
Dhankuta	Orange	
llam	Tea	

# 5. Answer the following qustions.

- a. Which district is famous for fish?
  - Dhading
- b. What is the national weapen of Nepal?

Khukuri

c. Who wrote a famous poem named 'Pinjadako Suga'?

Lekh Nath Poudyal

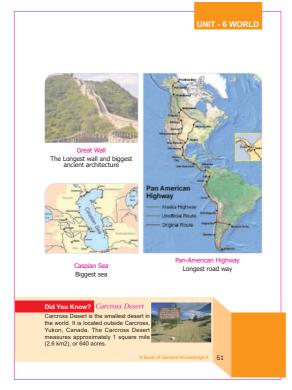
d. What is the real name of Araniko?

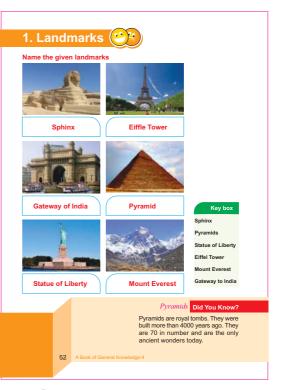
Balbahu

e. Who is the head of Supreme Court?

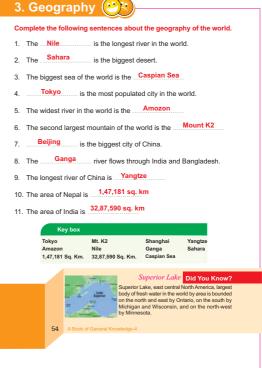
Cheif Justice

50 A Book of G





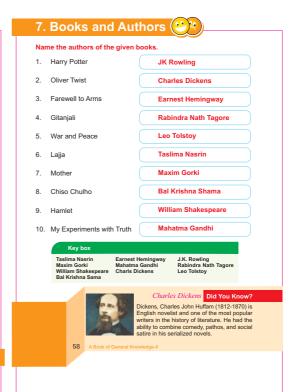


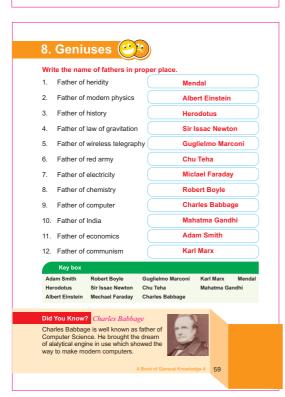




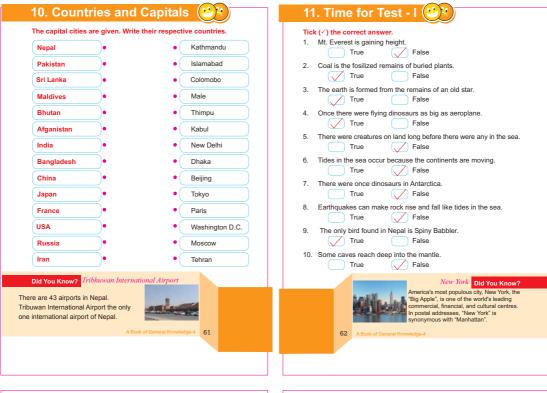


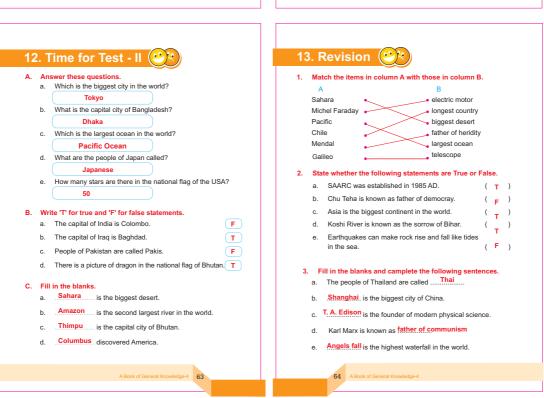












### 4. Complete the following table.

Places/Persons	Features
Tokyo	Highest population
Mt. Everest	Highest peak
The Netherlands	Bicycle country
Angkorvat	Largest temple
Robert Boyle	Father fo chemistry

### 5. Answer the following qustions.

- a. Which is the widest river in the world?
- b. Who was the first Secretary Ganeral of the United Nations? Trygve Lie
- c. Which country is known as the Island of Pearl?
- d. Which is the longest wall in the world? The Great Wall of China
- e. Who wrote the famous book 'Lajja'? Taslima Nasrin



Lady with the Lamp



First President of America



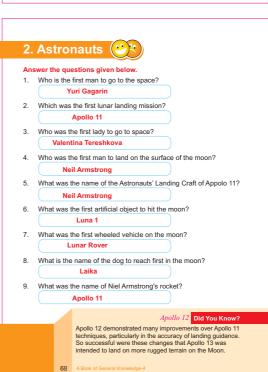
Light of Asia

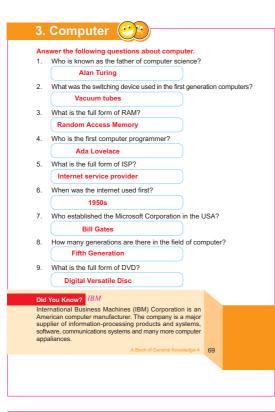


# Adolf Hitlar Did You Know?

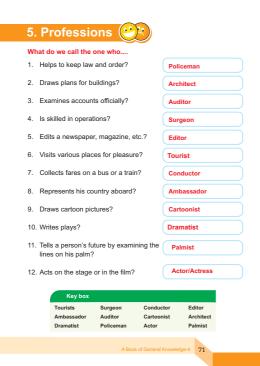
Despite becoming the dictator of Germany, Hitler was not born there. Hitler was born in Braunau am Inn, Austria on April 20, 1889.

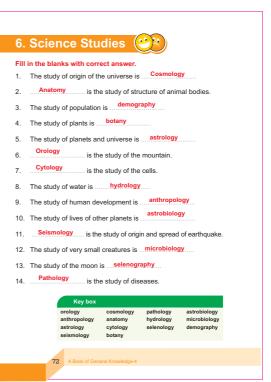


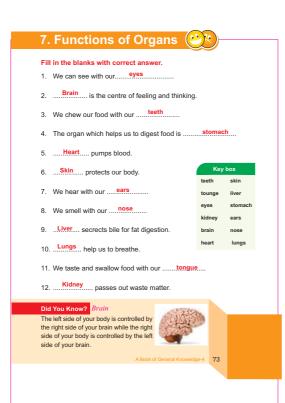


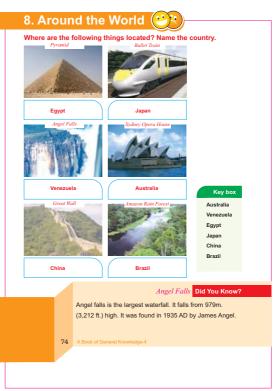


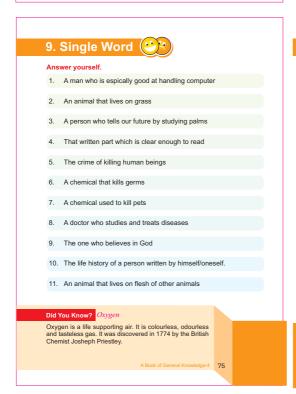


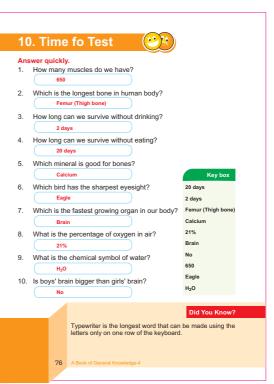


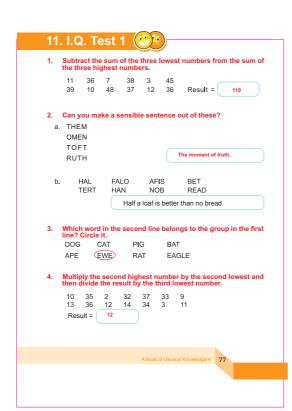








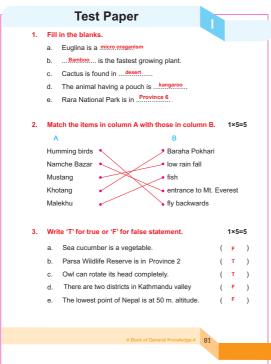


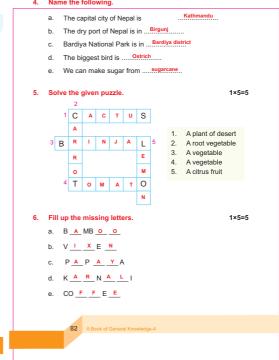


	Rapid Fire
Ans	swer the questions given below.
1.	The scientific study of plant life is known as what?
	1. Botany
2.	The process of plants using energy from sunlight to turn carbon dioxide into food is known as what?  2. Photosynthesis
3.	True or false? In the right conditions bamboo can grow over 60cm (24in) in just one day.
	3. True
4.	The movement of pollen from the anthers to the stigma of a flower is known as what?
	4. Pollination
5.	Amber is made from fossilized tree?
	5. Resin
6.	True or false? Humans were on Earth before plants.
	6. False
7.	What grain has the highest level of worldwide production?
8.	7. Maize (corn) A trailing or climbing plant is also known as a?
	8. Vine
9.	True or false? Pitcher plants are carnivorous.
	9. True
10.	The Japanese word "sakura" means the blossoming of what kind of tree?
	10. Cherry tree
	78 A Book of General Knowledge-4
	10 Noon of College (College College Co

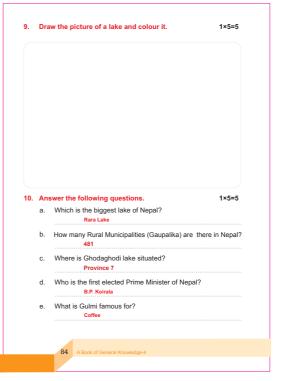
	Rapid Fire
Ans	swer the questions given below.  What is the name of the world's largest reef system?
	1. Great Barrier Reef
2.	Do male or female mosquitoes bite people?
	2. Female
3.	True or false? Earth Day is held on June 18.
	3. False (April 22)
4.	What state of the USA is the Grand Canyon located in?
	4. Arizona
5.	True or false? The Dead Sea is 8.6 times more salty than the ocean.
	5. True
6.	What are the 3 R's of recycling?
_	6. Reduce, reuse and recycle
7.	True or false? The horn of a rhinoceros is made from bone.  7. False (keratin)
8.	What famous islands west of Ecuador were extensively studied by Charles Darwin?
	8. Galapagos Islands
9.	Ayers Rock in Australia is also know as what?
	9. Uluru
10.	True or false? Burning or logging naturally occurring forests is known as deforestation.
	10. True
	A Book of General Knowledge-4 79

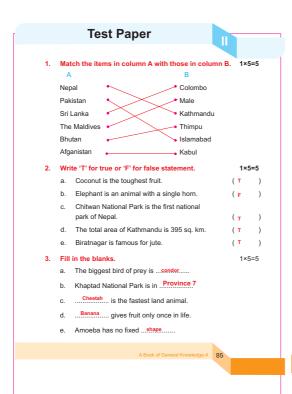
	Rapid Fire
Ans	swer the questions given below.
1.	What is the biggest planet in our solar system?
	Jupiter
2.	What is the chemical symbol for the element oxygen?
	0
3.	Another name for a tidal wave is a?
	Tsunami
4.	True or false? Dogs are herbivores.
	False - They are omnivores
5.	What is the 7th element on the periodic table of elements?
	Nitrogen
ô.	What is the name of the long appendage that hangs from an elephant's face?
	A trunk
7.	True or false? DNA is the shortened form of the term 'Deoxyribonucleic acid'?
	True
3.	The highest mountain on earth is?
	Mount Everest
Э.	What is the name of the closest star to the earth?
	The sun
10.	True or false? Frogs are cold blooded animals.
	True

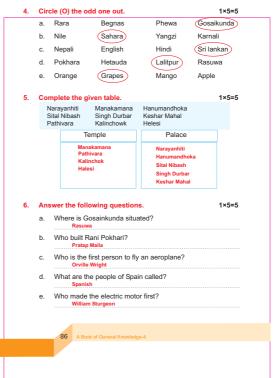


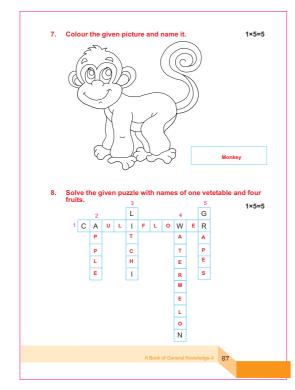


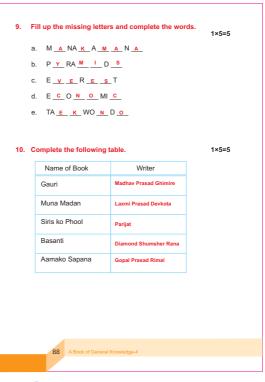


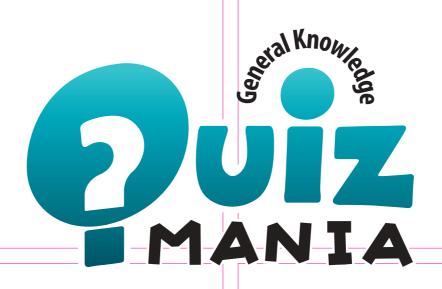




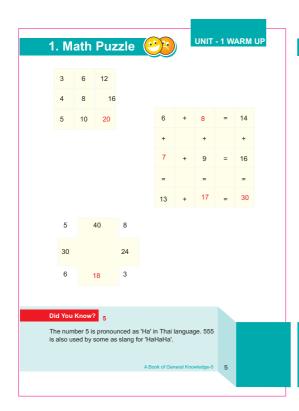




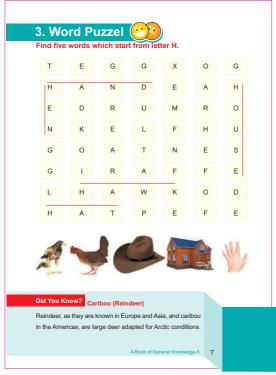


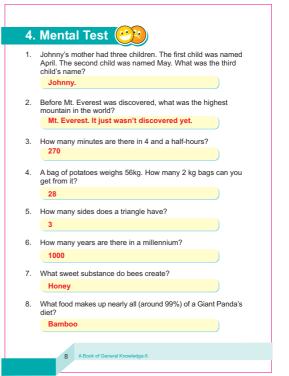


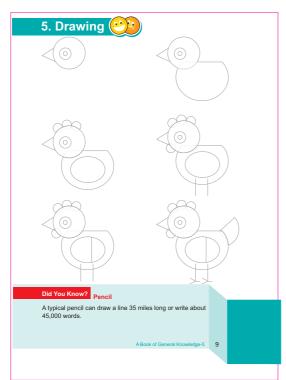
# Keybook





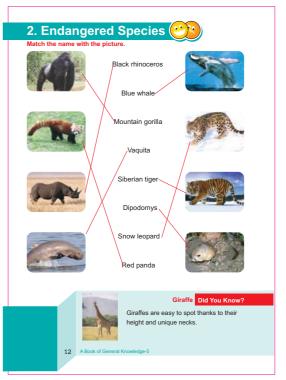


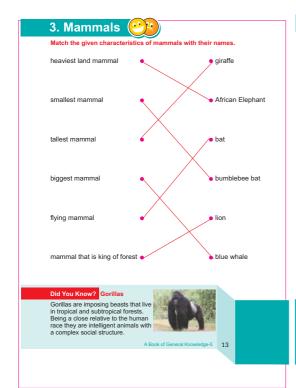


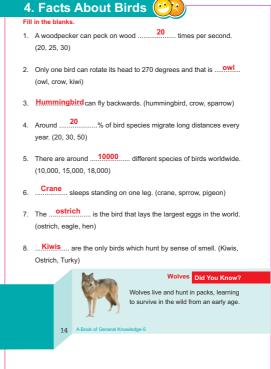


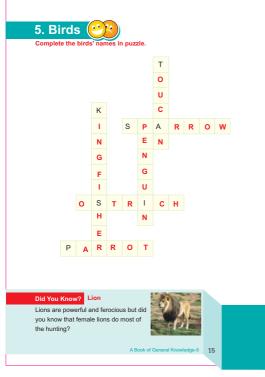


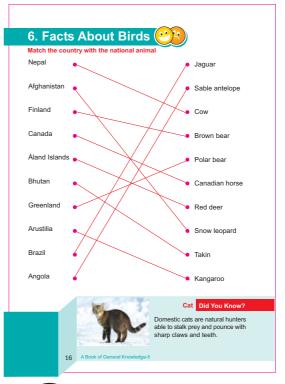












# 7. Some Facts About Insects



Honeybees have hair on their eyes.

Slugs have 4 noses.

The leech has 32 brains.

Butterflies taste with their hind feet

A snail can sleep for three years.

A dragonfly has a lifespan of 24 hours.

A bee must visit 4000 flowers in order to make one tablespoon of honey.

The silkworm moth has eleven brains.

A dragonfly can spot an insect moving 33 feet away.

The average garden variety caterpillar has 248 muscles in its head.

Dragonflies are one of the fastest insects, flying 100kmh.

The blood of insects is yellow.

Flies have 4000 lenses in each eye.

Centipedes always have an uneven pairs of walking legs.

Mosquitoes have 47 teeth.

A snail's reproductive organs are in its head.

Only full-grown male crickets can chirp.

The praying mantis only has one ear.

Insects are the only invertebrates with wings

An ant uses its antenna for touch as well as smell.

# Did You Know? Elephant



The elephant brain is the largest of all mals, with a mass of over 5 kg. It is similar in structure to the human



# **UNIT - 3 PLANT WORLD**



Ophiocordyceps sinensis growing out of the head of a dead caterpilla



The tulin is the national flower or Turkey and Afghanistan.

Cactus

Cactus is the singular word for the plant; cacti or cactuses are the plural forms.

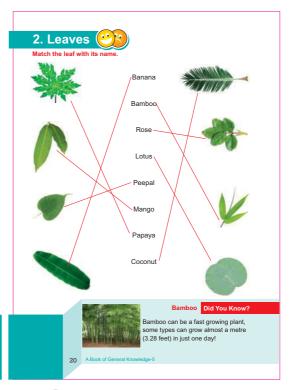


Carnivorous plant Did You Know?

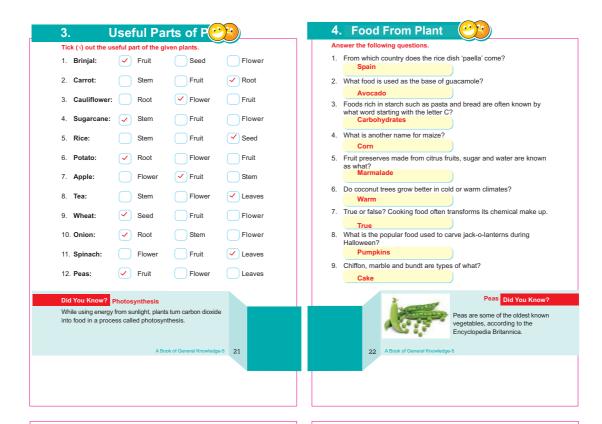
Some plants are carnivores, gaining nutrients by eating various small insects and spiders. A well known example of a carnivorous plant is the Venus Flytrap.

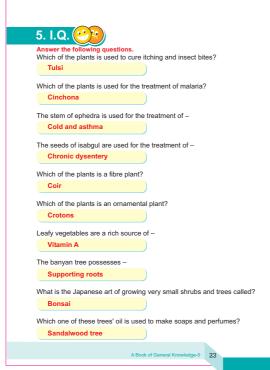
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# **UNIT - 4 GAMES and SPORTS**



Polo is played on horseback by two teams of four players each.



The baseball home plate is 17 inches wide.

There are 336 dimples on a

regulation golf ball.

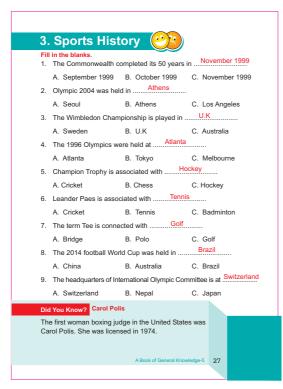
# Mary Queen Did You Know?

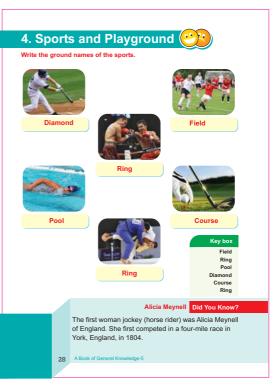
Mary Queen of Scots was the first woman to play golf. It was during her reign that the famous golf course at St. Andrews was built, in 1552.

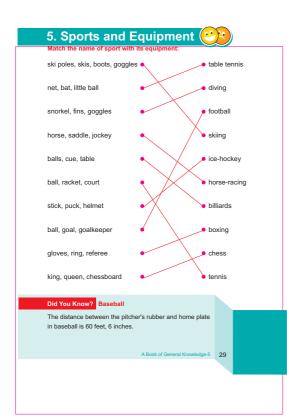
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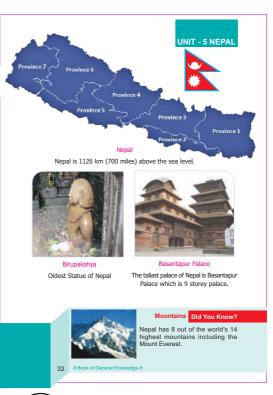




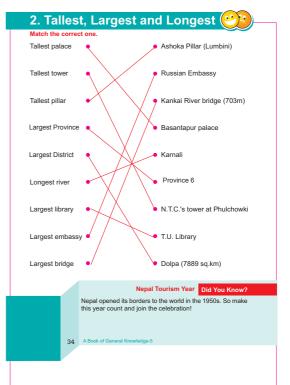


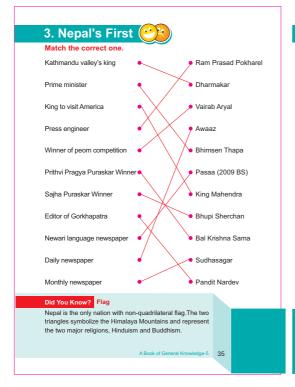






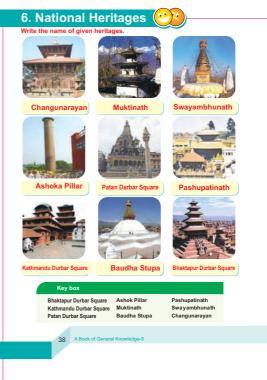






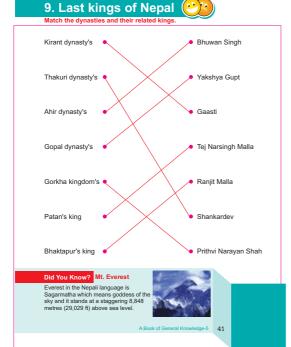


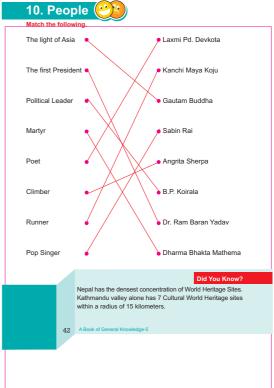




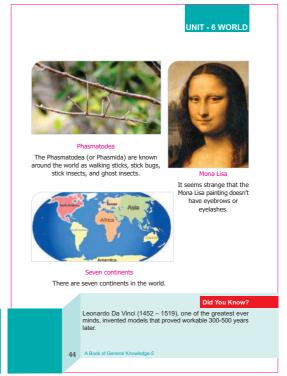




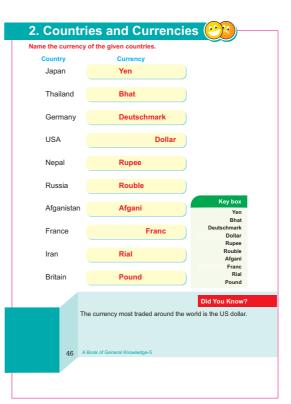




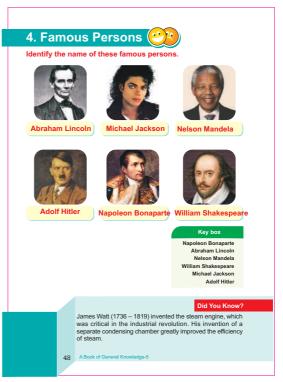




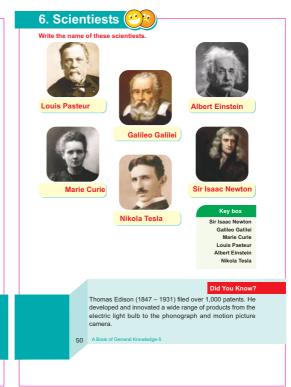






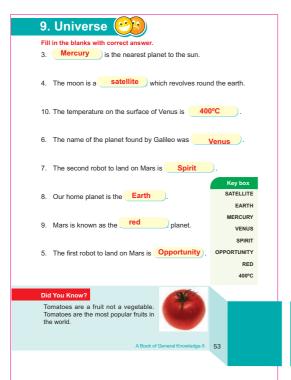




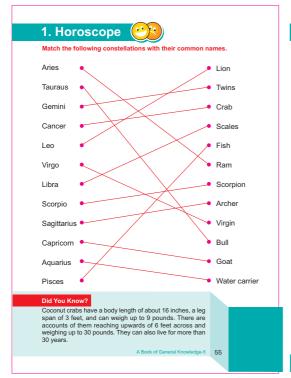


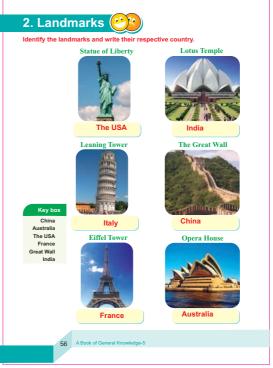


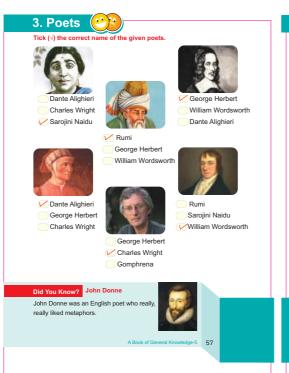










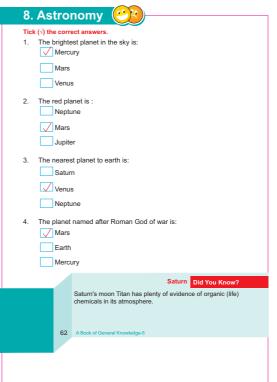




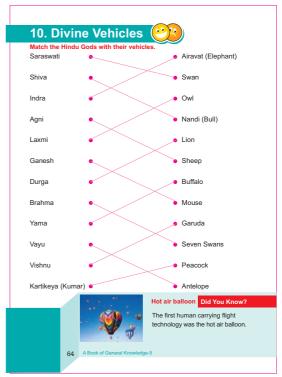


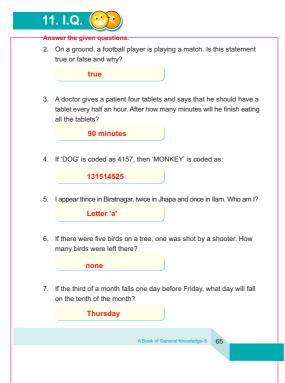








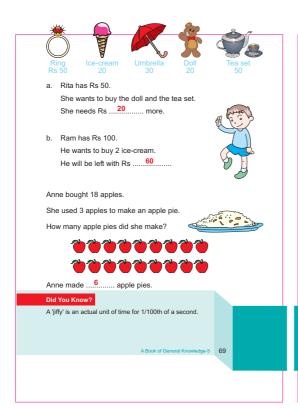


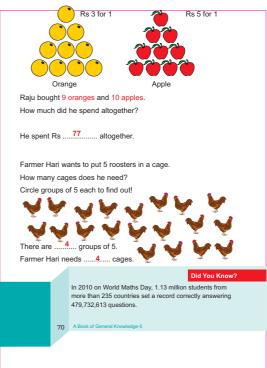


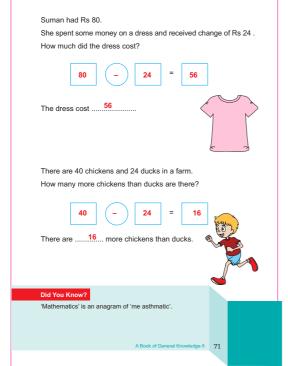


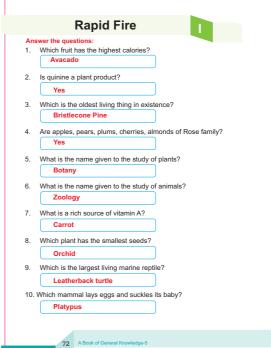


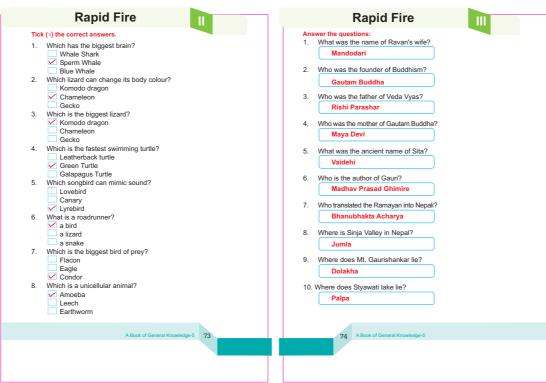


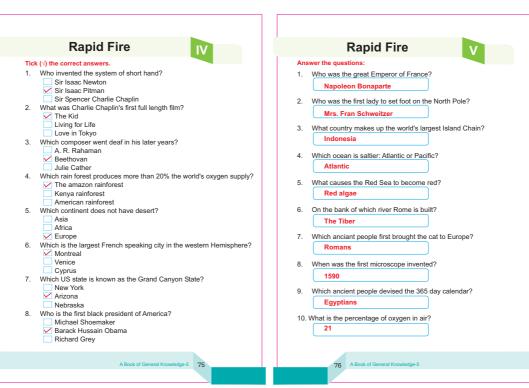




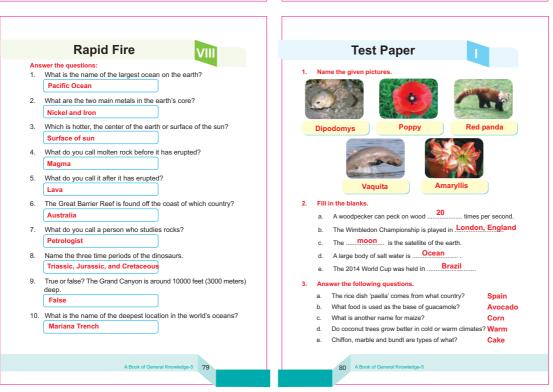


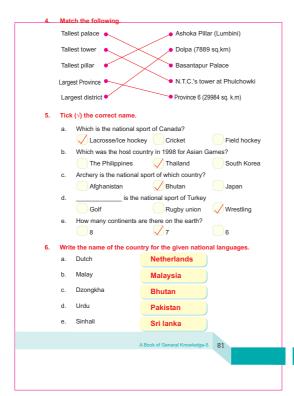


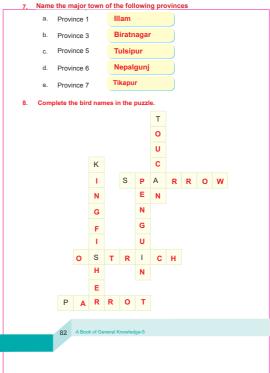


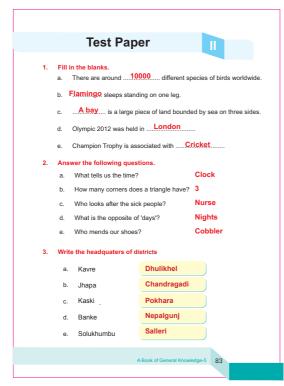




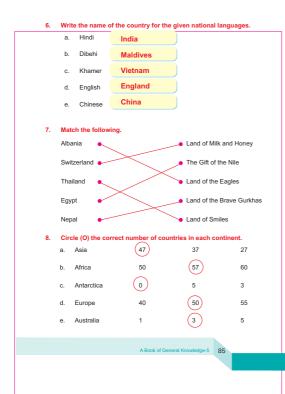




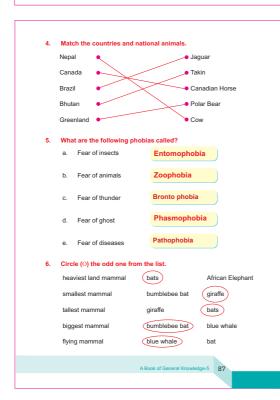




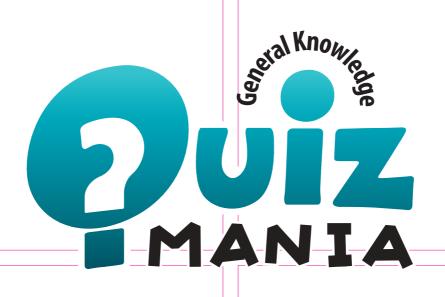




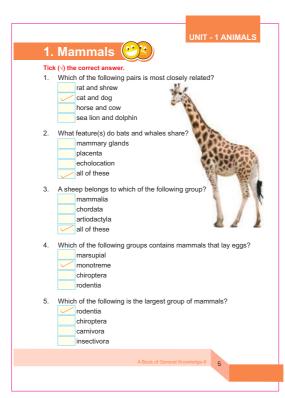




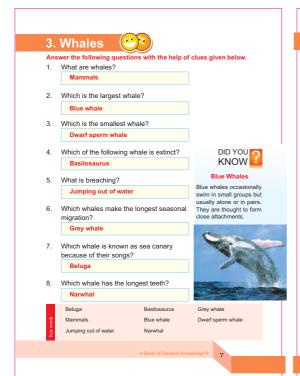
7. Tick (*) the correct name. a. Which is the largest continent? Europe					
b. Which is the smallest continent? Asia Africa  b. Which is the smallest continent? Asia Australia Europe  c. In which year were Asian Games started? 1951 1954 1958  d. What is the height of the highest point of the world? 8448m 8848m 8,868m.  e. When was the Commonwealth game started? 1930 1934 1938  8. Write the currency of the given countries. a. Russia Rouble  b. Thailand Baht  c. Germany Euro  d. Britain Pound	7.				
Asia Australia Europe  c. In which year were Asian Games started?  1951  1954  1958  d. What is the height of the highest point of the world?  8448m  8848m  8,868m.  e. When was the Commonwealth game started?  1930  1934  1938  8. Write the currency of the given countries.  a. Russia Rouble  b. Thailand Baht  c. Germany Euro  d. Britain Pound		a.			Africa
d. What is the height of the highest point of the world?  8448m  8848m  8,868m.  e. When was the Commonwealth game started?  1930  1934  1938  8. Write the currency of the given countries. a. Russia  Rouble  b. Thailand  Baht  c. Germany  Euro  d. Britain  Pound		b.			Europe
8448m 8,868m. e. When was the Commonwealth game started? 1930 1934 1938  8. Write the currency of the given countries. a. Russia Rouble b. Thailand Baht c. Germany Euro d. Britain Pound		C.			1958
8. Write the currency of the given countries. a. Russia Rouble b. Thailand Baht c. Germany Euro d. Britain Pound		d.			
8. Write the currency of the given countries. a. Russia Rouble b. Thailand Baht c. Germany Euro d. Britain Pound		e.	When was the	Commonwealth game started?	
a. Russia Rouble b. Thailand Baht c. Germany Euro d. Britain Pound			1930	1934	1938
a. Russia Rouble b. Thailand Baht c. Germany Euro d. Britain Pound					
b. Thailand Baht c. Germany Euro d. Britain Pound	8.	Wri	te the currency	of the given countries.	
c. Germany Euro d. Britain Pound		a.	Russia	Rouble	
d. Britain Pound		b.	Thailand	Baht	
		C.	Germany	Euro	
e. France Frank		d.	Britain	Pound	
		e.	France	Frank	
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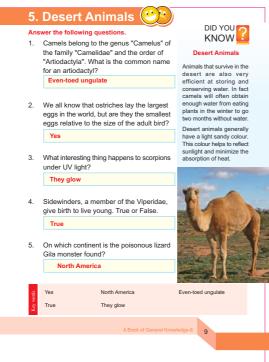
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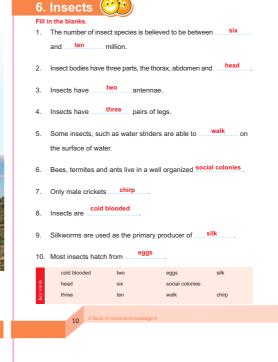




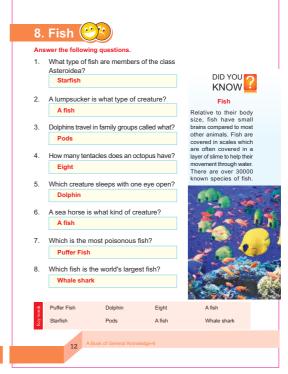


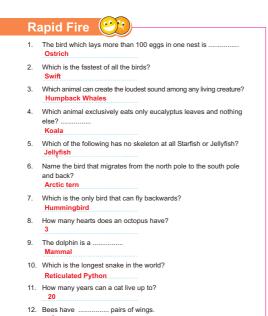
4. Rainforest Animals 💚
Tick (√) the correct answer.
How many layers are there in a rainforest?
two
three
four
five
Which of the following geographical areas does not have a rainforest?
Africa
Central America
North America
Southern Asia
In which layer will you find a sloth?
forest floor
understory
canopy
emergent
Where do poison-arrow frogs lay their eggs?
in a pond
on leaves
in the dirt
in a nest
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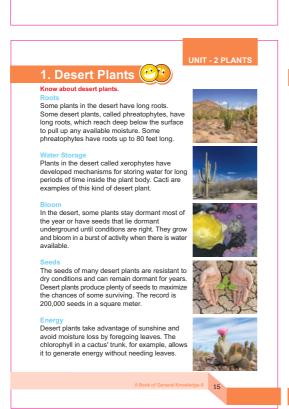


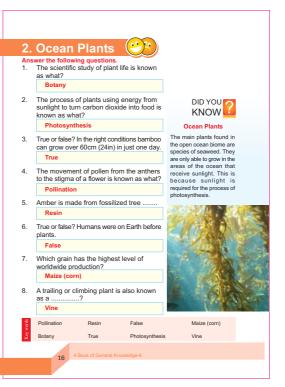


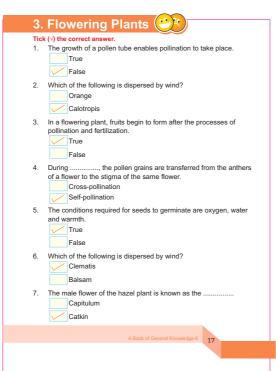


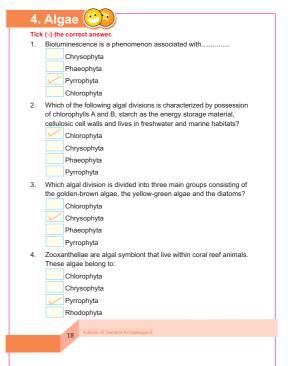
14. How many legs does a butterfly have? 15. What is the maximum running land speed of a crocodile? 17 km/hr 16. Which living bird lays the world's largest egg? Ostrich How much water can a camel drink at a time? Up to 100 ltr. Which animal does not produce any sound? Giraffe 19. Which animal has the longest life span. 20. How many years can emus live? 60 years 21. Which bird can turn head around to look backward? 22. Which is the fastest swimming fish? ... 23. The average weight of a blue whale is ... 1,20,000 kg. 24. The first pictures of the Earth from the moon's orbit were taken by: Apollo 8 crew 25. The largest kangaroo in the world is the ...

13. Which one of the following is not a true fish? (Sucker fish, Dwarfgoby)

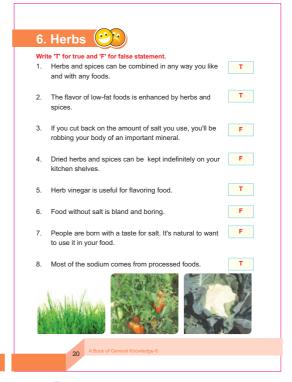


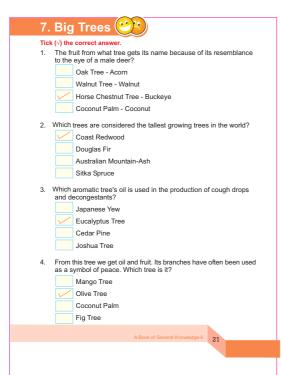












Ra	apid Fire 🥧
	wer the following questions.
1.	Smallest angiosperm? Wolffia
2.	Tallest angiosperm?  Eucalyptus
3.	Largest herb?  Banana
4.	Tallest members of grass family?  Bamboo
5.	A plant with senile leaf? Pinus Monophylla
6.	Longest leaf?  Raphia Vinifera
7.	Longest inflorescence? Agava
8.	National flower of Nepal?  Rhododendron
9.	Largest flower? Rafflesia
10.	Smallest flower? Wolffia
11.	Largest seed?  Double coconut
12.	Plant with leaf nodules inhabited by nitrogen fixina bacteria?  Ardisia
13.	Root develops from which part of the embryo?  Radicle
	22 A Book of General Knowledge-6
	22

14.	Stem develops from which part of the embryo?  Plumule
15.	Example of insectivorous plants?  Nepenthes, Venus fly trap
16.	Tissue conducting water and minerals from the roots to the other parts of plants?  Xylem
17.	Tissue conducting prepared food materials from the leaf to other parts of the plant body?  Phloem
18.	Outermost protective layer of plants?  Epidermis
19.	The regeneration of new plants from vegetable organs is called?  Vegetable propagation
20.	The national flower of Britain is  Rose
21.	Aside from fruits, trees and flowers what else is part of the plant kingdom?  Mosses and lichen or algae
22.	What is a type of water plant?  Algae
23.	A is the only animal that can see the infrared and ultraviolet light goldfish
24.	What do plants need to grow properly?  Sun, water, minerals and carbon dioxide
25.	When did ferns begin to grow on earth?  Millions of years ago
	A Book of General Knowledge-6 23

	UNIT - 3 NEPAL
🛾 1. Awards and Prizes 🙂	<u>)</u>
Tick (√) the correct answer.  1. Pasang Lahmu Pragya Award started from:	
2052 BS 2031 BS 2063 BS	
Mahendra Pragya Award started from:	
2032 BS 2031 BS	KNOW ?
2052 BS	Tribhuwan University  Tribhuvan University Centeral Library (TUCL) was established
Bhrikuti Pragya Award started from:     2052 BS     2063 BS	along with the University in 1959. It began with a collection of 1200 volumes of books. Now, the collection exceeds 2,90,000 volumes of books. It is the largest library of Nepal
2039 BS  4. Sajha Pragya Award started from: 2022 BS	
2056 BS 2026 BS	I IN THE
A Book of General Knowledge-6	



3. Dates

Know about some important dates of Nepal (B.S.).

1616 : The establishment of Gorkha by Drabya Shah

1617 : The starting period of Mahendra Malla kingdom

1693 : The establishment of Patan Krishna Mandir

1727 : The establishment of Ranipokhri

1779 The hirth date of Prithivi Narayan Shah

1831 : The death of Prithivi Narayan Shah

1908 : The establishment of press in Nepal

1938 : The establishment of post office in Nepal

1947 : The establishment of Bir hospital in Nepal

1971 : The establishment of military hospital

1975 : The establishment of Tri Chandra campus

1990 : The heavy earthquake occured in Nepal

2007 : Democracy day Falgun 7

2014 . The establishment of RNAC

2016 : The establishment of Tribhuvan University

2017 : Gorkhapatra become the daily newspaper

2019 : The visit of British Queen Elizabeth II in Nepal

2020 : The Nepali language became the working language in government office

2028 : Birendra became the king of Nepal

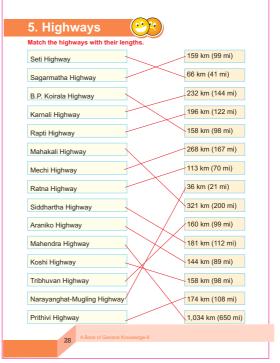
2030 : Fire destroyed the Singh Durbar

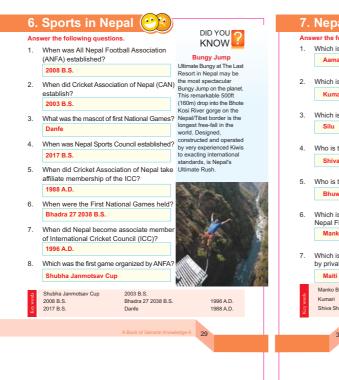
2042 : Nepal Television started the broad casting

2058 : The event of Narayanhiti in which the whole family of King

Birendra was massacred on Jestha 19



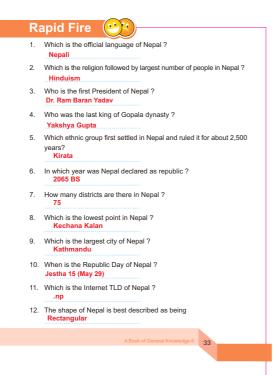




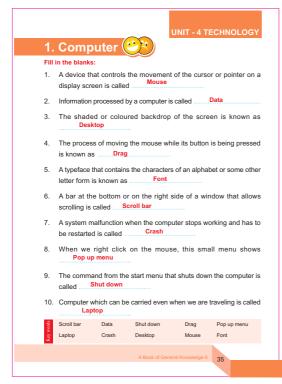


8.	History of Nepal
Cho	pose the correct answer.
1.	Who was the first Prime Minister of Nepal?
	Amar Singn Thapa
	Bhimsen Thapa
	Bhakti Thapa
2.	Who was the last Prime Minister of Rana dynasty?
	Bhim Shamser
	Mohan Shamser
	Chandra Shamser
3.	Who was the first king of modern Nepal?
	Prithivi Narayan Shah
	Dharmakar
	Ram Shah
4.	When did the Anglo-Nepalese war begin?
	1814
	1840
	1844
5.	When was Nepal declared 'Democratic Republic'?
	2058 BS
	2061 BS
	2065 BS
	A Book of General Knowledge-6 31

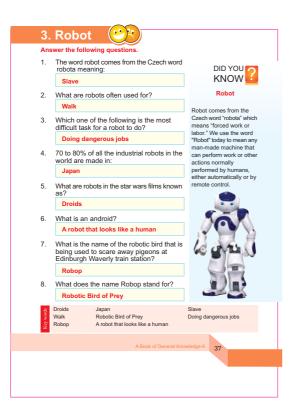
9. (	Geography of Nepal 😕
	se the correct answer.
1. \	Which is the biggest hydropower station of Nepal?  Kulekhani Hydropower  Pharping Hydropower  Chameliya Hydropower
2. \	Which district of Nepal is famous for Dhaka Topi?  Dolpa  Rolpa  Palpa
3. \	Which is the smallest district of Nepal?  Kaski  Kathmandu  Bhaktapur
4. \	Which is the biggest district of Nepal?  Dolpa  Rolpa  Mugu
5. \	Where is the origin of Kali Gandaki?  Manang  Mustang  Bhim Phedi
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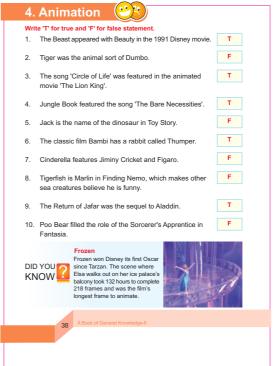


13.	Which is the time zone of Nepal ?  UTC+5:45
14.	What is the approximate population of Nepal ?
15.	Which is the highest mountain point in Nepal ?  Mount Everest
16.	Which dynasty was the last ruling dynasty of the Kingdom of Nepal?  Shah dynasty
17.	Which is the national anthem of Nepal ?  Sayaun Thunga Phool Ka Hami
18.	How many provinces are there in Nepal? 7
19.	Nepal is in South Asia
20.	Which is the largest ethnic group in Nepal ? Chhettri
21.	Which is the highest mountain in the world found between Nepal and Tibet at 8848 metres or 29088 feet high?
	Mount Everest
22.	The second highest mountain in Nepal and third highest in the world at 8586 metres or 27940 feet is:  Kanchanjunga
23.	Which holy river of Nepal Flows through Kathmandu? The Bagmati River
24.	Which place of Nepal is the birthplace of Lord Buddha and a UN World Heritage Site?
	Lumbini
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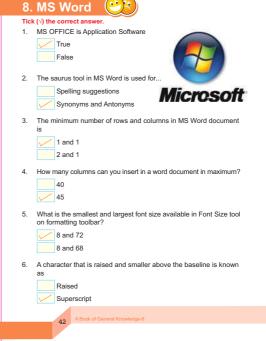


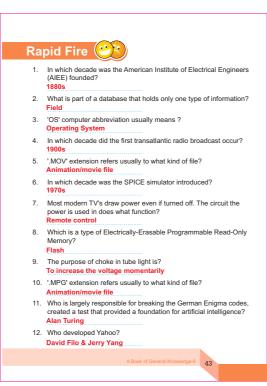




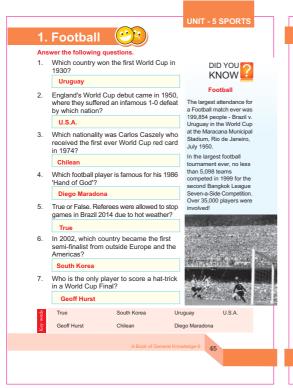
6. Social Media
Tick (*) the correct answer.  1. You are writing a message on twitter-what is the maximum number of characters you can use?  120 140 160 180
2. Which of the following is not a social media application?  Flickr  My Space  Linked In  None of These
You have created a PowerPoint presentation that you want to embed on a web page. A site that enables you to do that is?  YouTube  Vimeo  Slideshare  Soundslide
4. You want to create your own social network-a website for doing this is?  Scribd  Tumblr  Ning  None of the Above  40  Abox of General Knowledge-6



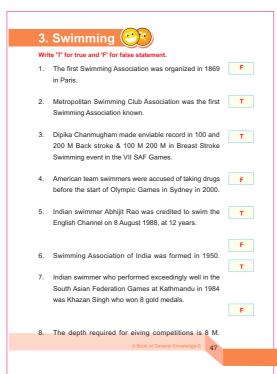




13. Made from a variety of materials, such as carbon, which inhibits the flow of current...? Resistor 14. The most common format for a home video recorder is VHS. VHS stands for ...? Video Home System 15. What does VVVF stand for? Variable Voltage Variable Frequency 16. What frequency range is the High Frequency band? 17. The first step to getting output from a laser is to excite an active medium. What is this process called? 18. What is the relationship between resistivity r and conductivity s? R = 1/s19. Which motor is not suitable for use as a DC machine? Squirrel cage motor 20. A given signal's second harmonic is twice the given signal's ...... frequency? **Fundamental** 21. What does the term PLC stand for? Programmable Logic Controller 22. When measuring the characteristics of a small-signal amplifier, say for a radio receiver, one might be concerned with its "Noise..." Figure 23. 'DB' computer abbreviation usually means? Database 24. '.INI' extension refers usually to what kind of file? System file



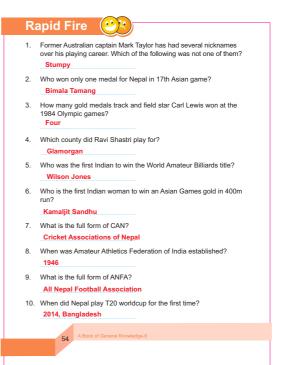




4.	Olympics (**)	
1.	In which year was swimming first introduced on the Olympic program?  1896 1900 1904 1908	S
2.	When were women first allowed to compete in swimming events at the Olympics?	KNOW 2
	1900	The First Marathon
	1904	In 490 BC, Pheidippides,
	1908	a Greek soldier, ran from Marathon to Athens
	1912	(about 25 miles) to
3.	In which year was a swimming pool used for swimming events at the Olympics?	inform the Athenians the outcome of the battle with invading Persians.
	1904	
	1908	3
	1912	THE RESERVE TO SERVE THE PARTY OF THE PARTY
	1920	17
4.	Which of these has not been an Olympic Games swimming event?	
	Plunge for distance	Thurs ( = PX
	Underwater swimming	
	Swimming with weights	
	Swimming obstacle race	A STATE OF THE STA
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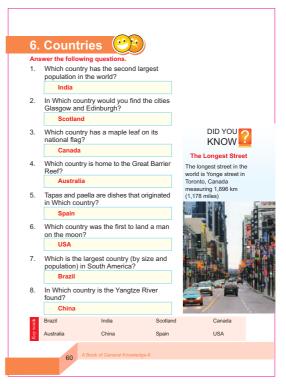


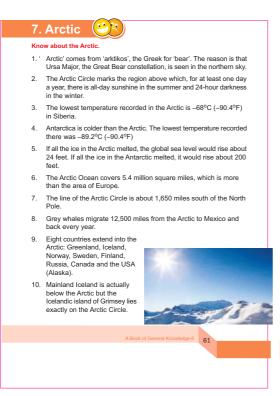


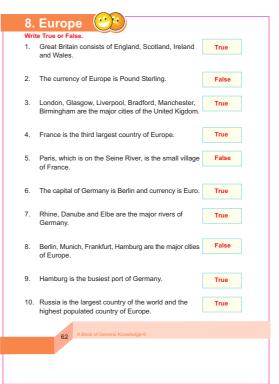


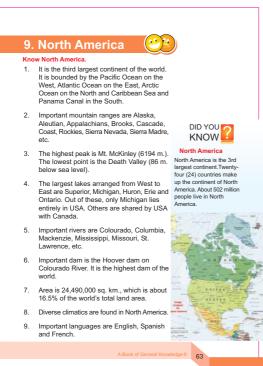


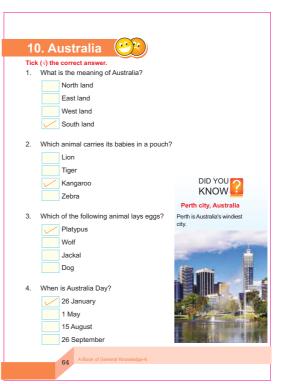






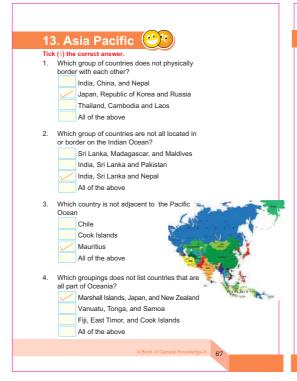


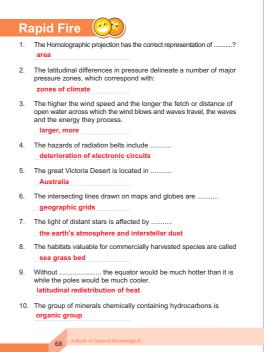


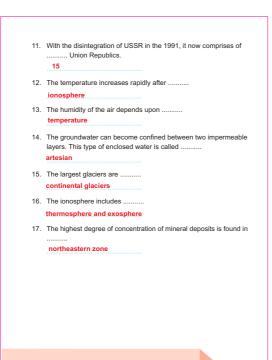








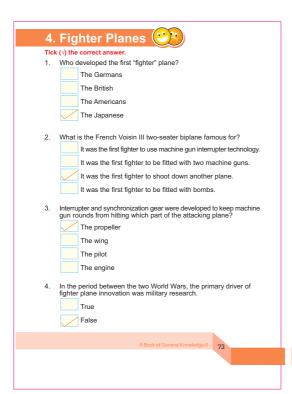








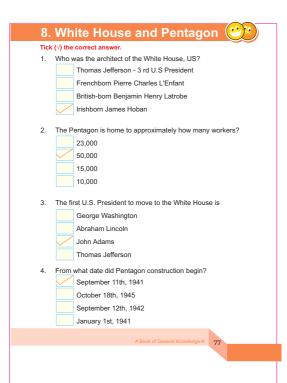












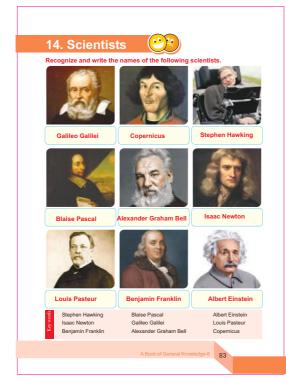




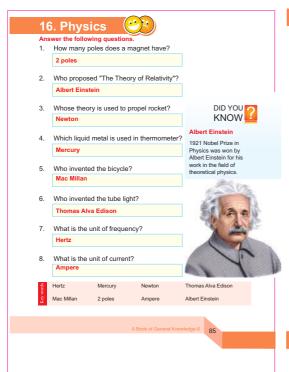


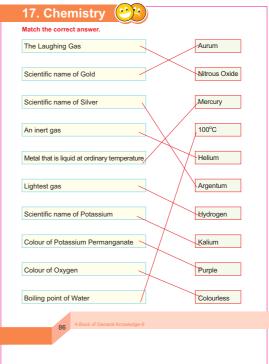


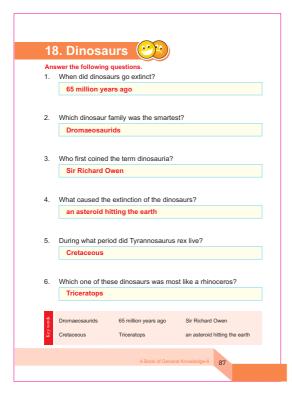




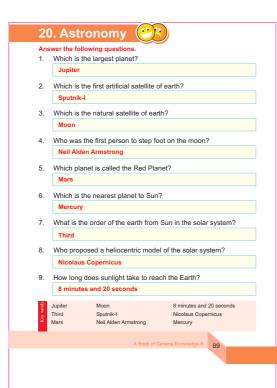




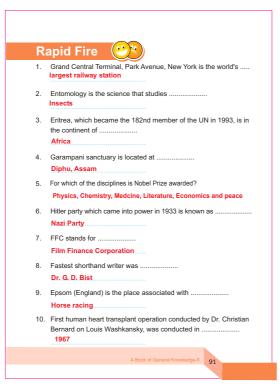




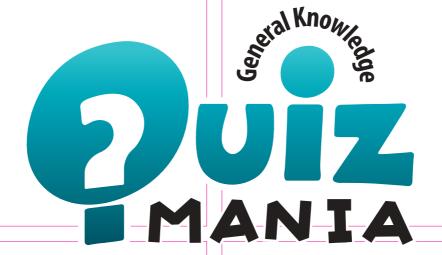
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	Diseases (**)
	(v) the correct answer.
1	A single gene disorder is due to Single adaptation gene
	Single mutated gene
	Single genetic drift gene
	Single speciation gene
2.	Which is the major cause of cancer ?
	Infections
	Diet and obesity
	Environmental pollutants
3.	In 2006, the U.S. Food and Drug Administration approved a human papilloma virus vaccine for cancer. What is its name ?
	Mastimal
	Gardasil
	Candilspa
	The malaria parasite is transmitted to people by the female mosquito. What is the name of this mosquito ?
	Male Anopheles mosquito
	Female Anopheles mosquito
	Male Atenolsa mosquito
	Female Atenolsa mosquito
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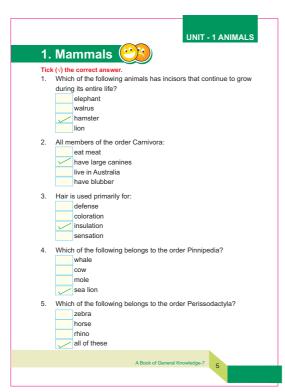


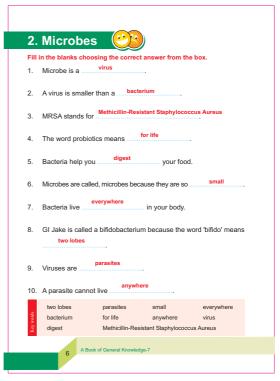


11.	Galileo was an Italian astronomer who invented the telescope
12.	Guwahati High Court is the judicature of
13.	Exposure to sunlight helps a person improve his health because the ultraviolet rays convert skin oil into Vitamin D
14.	Golf player Vijay Singh belongs to which country?
15.	Guarantee to an exporter that the importer of his goods will pay immediately for the goods ordered by him, is known as
16.	First Afghan War took place in
17.	Friction can be reduced by changing fromsliding to rolling
18.	First China War was fought between  China and Britain
19.	Dumping is Prohibited by regulation of <b>GATT</b>
20.	For the Olympics and World Tournaments, the dimensions of basketball court are
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## Keybook 7

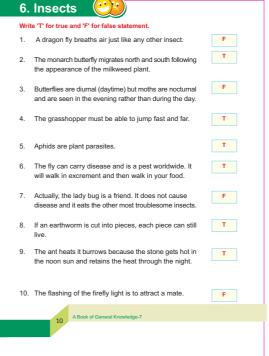




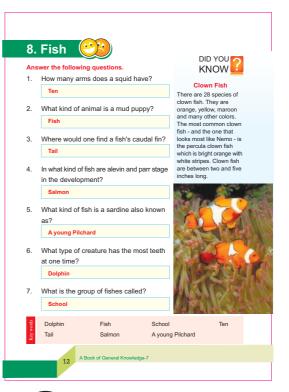


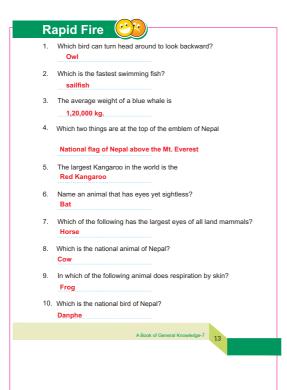
Ticl	x (√) the correct answer.
1.	Why are the bright colors on a toucan's bill useful?
	They warn other animals that they are poisonous.
	They attract their mates with the bright colors.
	The colors help camouflage the bird from predators.
	The colors are to help attract its dinner.
2.	What makes a spider monkey unique from other monkeys?
	It has only 4 fingers and no thumb.
	It likes to eat spiders.
	It likes to hang upside-down like a spider.
	It uses its tail as an extra limb.
3.	What portion of the world's plant species are found in tropical
	rainforests?
	one third
	one half
	two-thirds
	all
4.	Orchids share a common pattern of how many petals?
	one
	two
	three
	four

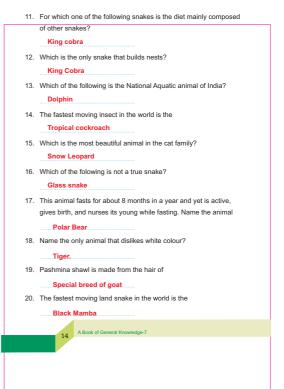






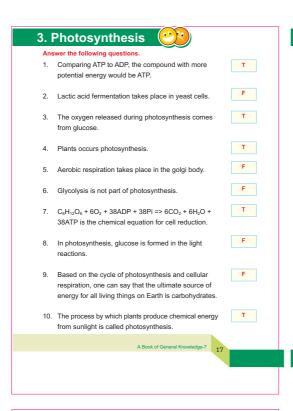








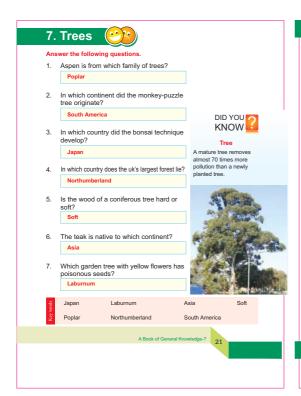


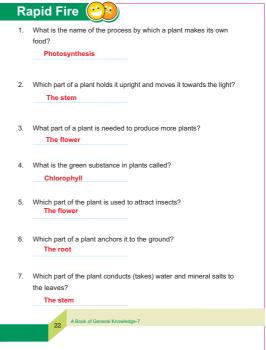




5.	Algae (C)
Tick	c (√) the correct answer.
1.	Algae are found in all the places except lakes and streams
2.	Bioluminescence is a phenomenon associated withpyrrophyta
3.	All algae possess nuclei and chloroplasts
4.	Laminarin is an energy storage material, characteristic of phaeophy
5.	Starch is an energy storage material, characteristic of rhodophyta
6.	Algae are classified into six groups, technically known asdivision
7.	Theis the vegetative body of algae.
8.	The kelps are algae found in phaeophyta
9.	Frustules made of silica are characteristic of diatoms
10.	Chrysolaminarin is an energy storage material characteristic of chrysophyta
Key words	chysophyta phaeophyta rhodophyta divisions thalius iakes and streams divisions diatoms phaeophyta pyrrophyta nuclei and chloroplasts
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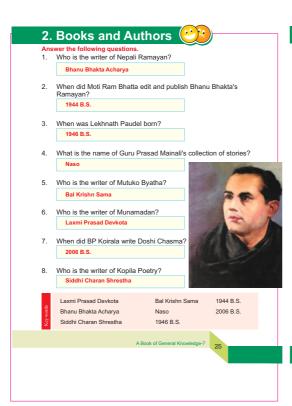
6.	Fungi 😕
Tick	() the correct answer.
1.	Fungi obtain energy
	directly from the sun.
	from inorganic material in their environment.
	by absorbing organic molecules.
	from nuclear fusion.
2.	Chitin is found in fungi and in
	clam shells.
	the outer shells of insects.
	some plant cell walls.
	snail shells.
3.	Fungi
	do not contain chlorophyll.
	do not produce their own food.
	have cell walls that contain chitin.
	all of the above
4.	The individual filaments that make up the body of a fungus are called
	vascular tissue
	rhizoids
	stem cells
	hyphae
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	20





8. Plants need water, sunlight, and soil. True or false? True 9. What is the function of the leaves of a plant? To produce sugar (Food) 10. What is the name for the part of the plant where pollen is found? Stamen 11. What is the name for the part of the plant which produces egg cells? Ovarv 12. Which THREE things do plants need to make food? Carbon dioxide, sunlight and water 13. What is the name used when the pollen and the ovule join together to make a seed? Fertilization 14. How are the seeds of a dandelion spread away from its parent? By wind A Book of General Knowledge-7 23





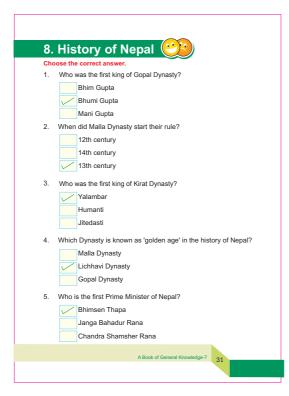








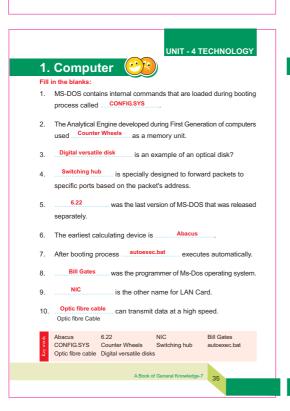






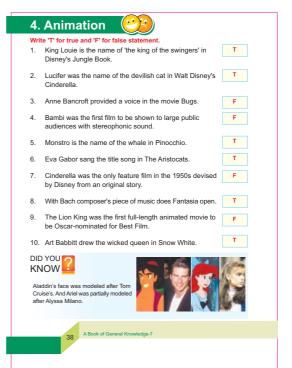


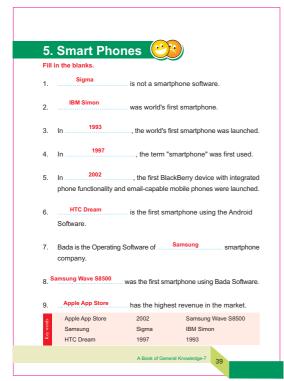
8. Who was the chairman of drafting committee of interim constitution Laxman Prasad Aryal 9. When was the then General Secretary of CPN (UML) Madan Bhandari killed in a mysterious car accident? Jestha 3, 2050 B.S. 10. How long did the people's movement (II) last? 19 days (24th Chaitra 2062 to 11th Baisakh 2063 B.S.) 11. If the average width of Nepal is 193 km., what is the average length? 885 km. 12. What is the difference between GMT and Nepali local time? 5 hours and 45 minutes 13. Which is the only hunting reserve in Nepal? **Dhorpatan Hunting Reserve** 14. When was Mt. Everest first climbed up? 1953 A.D. 15. How many kilometers far is Nepal from the sea? A Book of General Knowledge-7

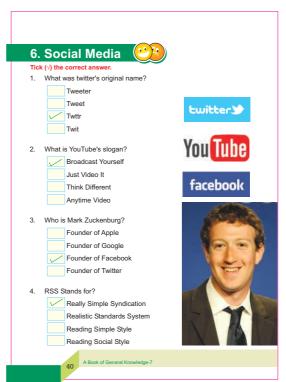


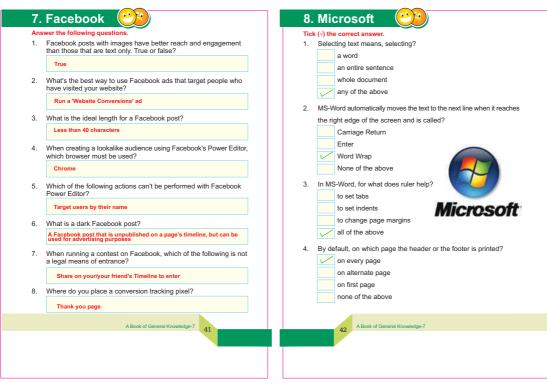


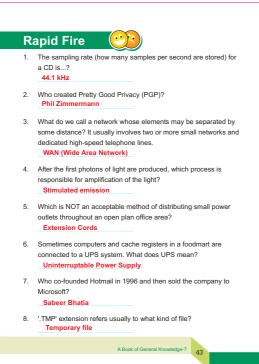




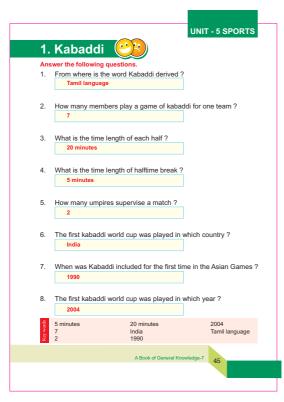


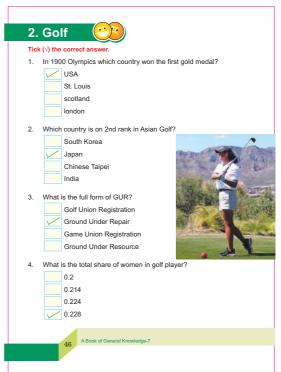


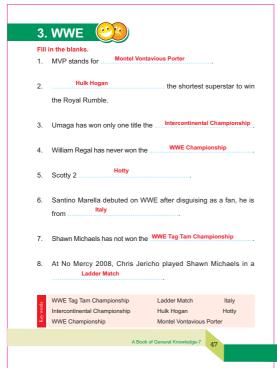


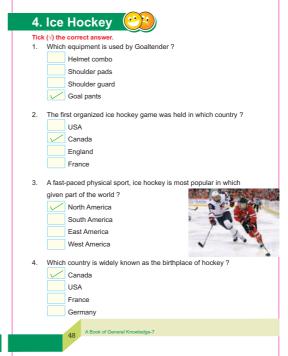


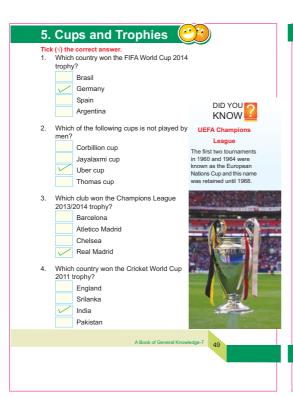
9.	In the UK, what type of installation requires a fireman's switch?  Neon Lighting
10.	The electromagnetic coils on the neck of the picture tube or tubes which pull the electron beam from side to side and up and down are called a?
	Yoke
11.	'.JPG' extension refers usually to what kind of file?  Image file
12.	In a color television set using a picture tube a high voltage is used to accelerate electron beams to light the screen. That voltage is about?  25 thousand volts
13.	The transformer that develops the high voltage in a home television is commonly called a?  Flyback
14.	An item which consists of two plates separated by a dielectric and can store a charge?  Capacitor
15.	What do we call a collection of two or more computers that are located within a limited distance of each other and that are connected to each other directly or indirectly?
	_Local Area Network



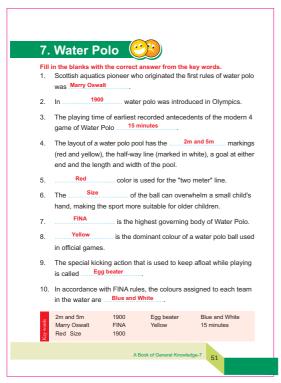


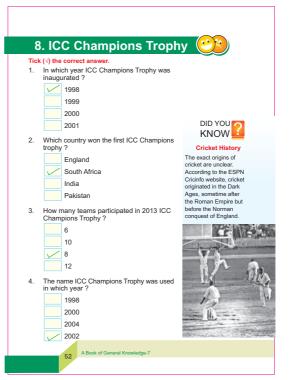


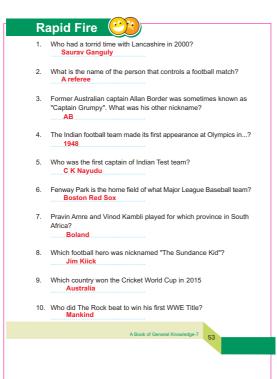




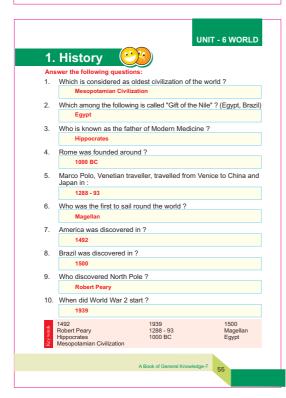








11. The name Kuniarani Devi is associated with ...? 12. In what year was the first international cricket match held? 1844 between Canada and the USA 13. How many gold medals have been won by India in the Olympics so 14. Who did The Rock wrestle in the main event at the 1999 edition of "Wrestlemania"?
Stone Cold Steve Austin 15. Which English county did batting sensation Virender Sehwag join in the 2003 season? 16. Who has scored the most Test hundreds ever? Sachin Tendulkar 17. When was the first cricket Test match played? 18. Which track and field star overcame childhood polio to become one of the greatest athletes of her time? Wilma Rudolph 19. Who beat Duke in the Great Alaskan Shootout Finals in 1998? University of Cincinnati 20. 'Dizzy' is the nickname of which Australian player? Jason Gillespie A Book of General Knowledge-7



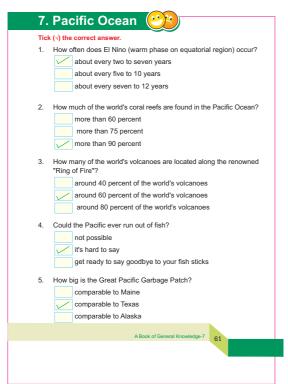


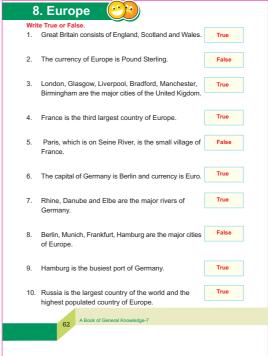


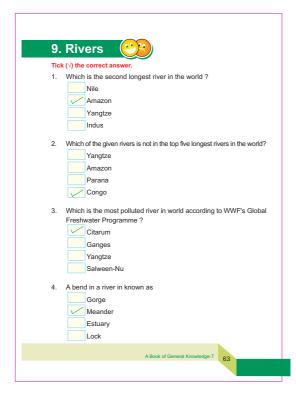


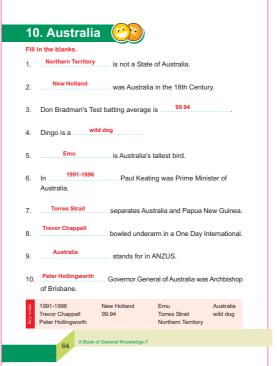




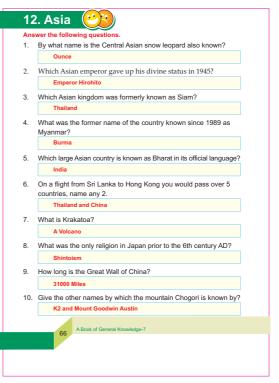






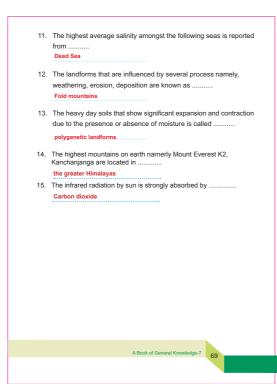


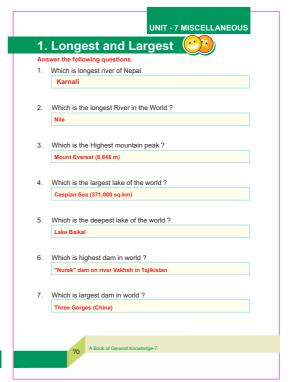


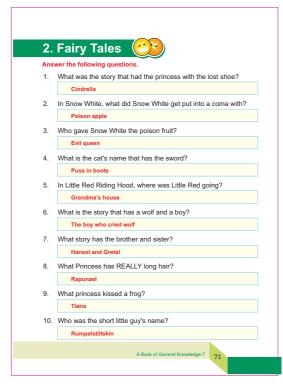


13	8. Asia Pacific 🤒
Tick	(√) the correct answer.
1.	Which grouping does not list countries that are all part of Southeast Asia?
	Brunei, Indonesia, and Cambodia
	Malaysia, Vietnam, and Singapore
	Philippines, East Timor and Korea
	None of the above
6.	Which are capital cities in the Asia-Pacific?
	Port Moresby, Sydney, and Wellington
	Canberra, Kuala Lampur, and Jakarta
	Toyko, Singapore, and Saigon
	None of the above
7.	Which of these countries share at least one time-zone?
	China, India, and Russia
	China, United States, and Russia
	China, Japan, and Thailand
	None of the above
8.	Which languages are spoken in Singapore?
	English, Mandarin, and Malay
	Chinese, Indian and Japanese
	Mandarin, Cantonese and Thai
	None of the above
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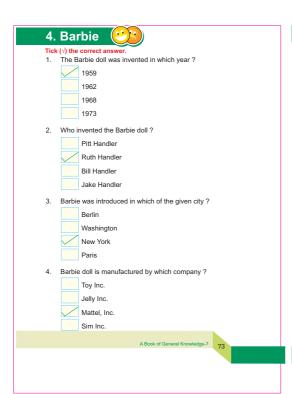
1.	The iron ore mined at Bailadila is mostly
	haematite
2.	The island state of Australia is
	Tasmania
3.	The largest dune files are found in
	Middle East and North Africa
4.	The Harmattan is
	tertiary wind that carries great quantities of fine dust from the Sahara
5.	The largest gold producing country in the world is
	South Africa
6.	The least explosive type of volcano is called
	Basalt plateau
7.	The largest fish exporting region in the world is
	the north-east atlantic region
8.	The largest country of the world by geographical area is
0.	Russia
9.	The hot and cold deserts together occupy nearly land are:
Э.	of the world.
	1/3rd

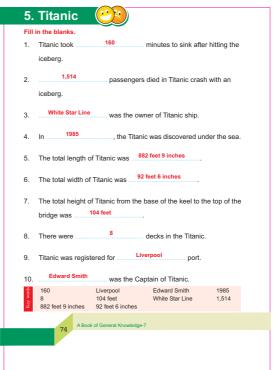






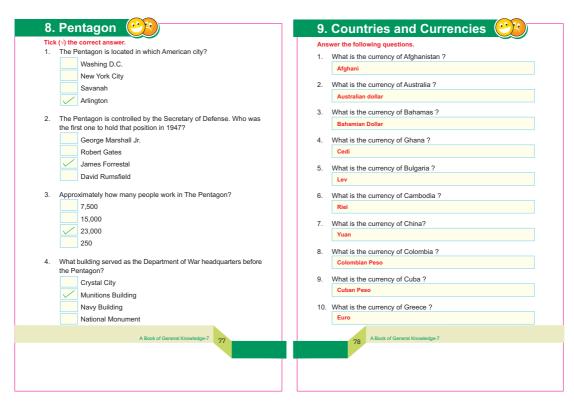


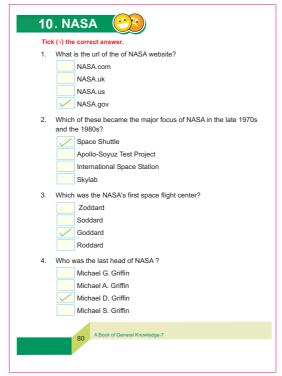




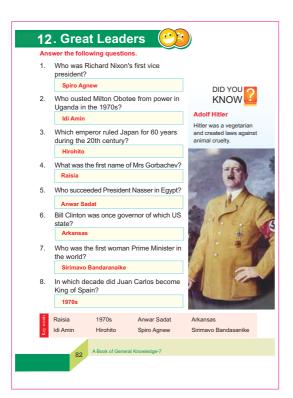


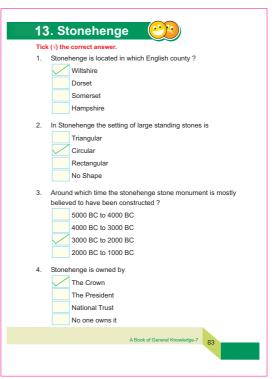
Writer the names of the authors of the foll	owing books.
A Gift of Monotheists	Ram Mohan Roy
2. A House for Mr.Biswas	V.S.Naipaul
3. A Journey	Tony Blair
4. Alice in Wonderland	Lewis Carroll
5. All the Prime Minister's Men	Janardan Thakur
6. A Pair of Blue Eyes	Thomash Hardy
7. A Passage to India	E. M. Foster
8. A Revenue Stamp	Amrita Pritam
9. A Strange and Sublime Address	Amit Choudhary
10. A Suitable Boy	Bikram Seth
11. A Tale of Two Cities	Charles Dikens
12. A Voice of Freedom	Nayantara Shehgal
13. Muna Madan	Laxmi Prasad Devkota
14. Adventures of Sherlock Homes	Arthur Conan Doyal



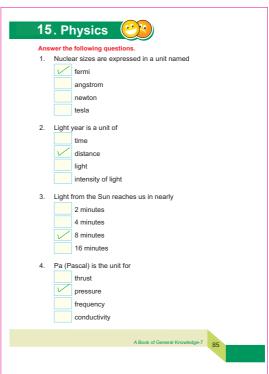


Wri	te 'T' for true and 'F' for false statement.	
1.	The average flow rate of Victoria Falls water 1088 m³/s.	Т
2.	The depth of the chasm of Victoria Falls varies from 70 meters to 108 meters.	F
3.	Victoria Falls is roughly twice the height of North America"s Niagara Falls.	Т
4.	Water entering the Second Gorge makes a sharp right turn and has carved out a deep pool there. Boiling Pot is the name of this pool.	Т
5.	Victoria Falls is also known as "Mosi oa-Vunya".	F
6.	The highest ever water flow was recorded in 1958 for Victoria Falls.	F
7.	Victoria Falls is listed in Seven Wonders of the Underwater World.	F
8.	There are 6 gorges in Victoria Falls.	Т
9.	There are 3 national parks near Victoria Falls.	F
10.	According to evolution theorists, the falls were formed nearly 100,000 years ago.	Т
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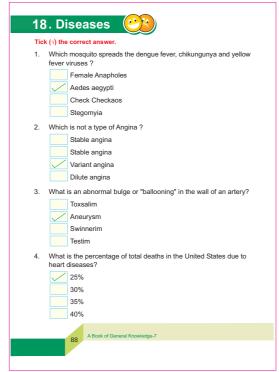


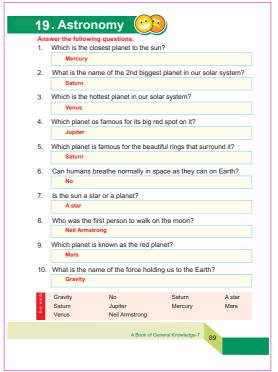


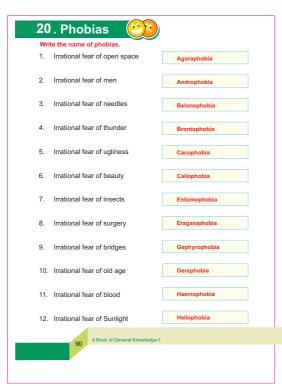














11. Fire temple is the place of worship of which of the following religion? 12. International Mountain Musium is located in ...... in Nepal. 13. Georgia, Uzbekistan and Turkmenistan became the members of UNO in ... 14. Nelson Mandela was Freedom Fighter and the leader of S.Africa. 15. Changu Narayan is located in ...... 16. Germany signed the Armistice Treaty on ...... and World War I ended November 11, 1918 17. During World War II, when did Germany attack France? 18. Frederick Sanger is a twice recipient of the Nobel Prize for .......... Chemistry in 1958 and 1980 19. The ozone layer restricts ... Ultraviolet radiation 20. Euclid was ........ Greek mathematician 92 A Book of General Knowledge-7

