

**B**

C-19

VIKRAM

GENERAL KNOWLEDGE

Question Papers

with Lesson Plan

CLASS - 3**Formative Assessment : I****Formative Assessment : II****Formative Assessment : III****Formative Assessment : IV****Summative Assessment : I****Summative Assessment : II****Summative Assessment : III****Total Pages : 32**

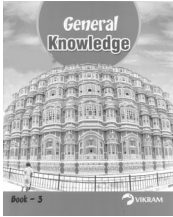
Note : These Question Papers are meant for students, using Vikram Text Books and Summative Assessment Papers are also complement for schools. The price of Rs. 2/- against Formative Assessment Papers also charged nominally towards transportation and handling charges only and to avoid misuse/wastage.

Total : 1 Set**No. of Students : 1**

LESSON PLAN

CLASS : 3

	Months	Vikram General Knowledge
		Lessons
FA – I	June – July	Lessons : 1 – 5
FA – II	August	Lessons : 6 – 10
SA – I	September	Lessons : 1 – 14
FA – III	October – November	Lessons : 15 – 24
SA – II	December	Lessons : 1 – 28
FA – IV	January – February	Lessons : 29 – 38
	March	Revision
SA – III	April	Lessons : 1 – 43



FORMATIVE ASSESSMENT - I

Class - 3 :: Vikram General Knowledge

Syllabus :
Text Book : (1 to 5 Lessons)
Page No's. 7 - 13

25

Time : 1 Hour

Max.Marks: 25

Vikram
Text Book - 3

Name :

Section :

Roll No.

- A. Which part of the following plants do we eat ? Write 'L' for leaves, 'S' for seeds, 'F' for flowers, 'R' for roots, and 'ST' for stems in the box. [8 × 1 = 8M]



- B. Write the name of these plants. You may take help from the help box. [5 × 1 = 5M]

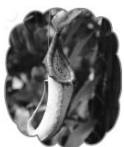
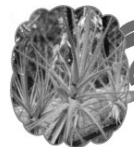
Tropical pitcher, Roridula, Brocchinia Reducta, Triphyophyllum, Moccasins

1. I am a plant. I produce long, sticky, "glandular" leaves that attract, capture and digest insects. I am a _____



2. I am a plant. I attract insects with my sweet scent. I am a _____

3. I am a plant. I capture insects with my sticky hairs. I am a _____



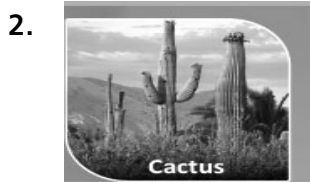
4. I am a plant. I eat not only insects, but small Lizards, amphibians, and even mammals. I am a _____

5. I am a plant. I produce a sweet odor, which along with the UV rays, attract ants and other insects. I am a _____



C. Look at the pictures of plants and write their habitats. Pick your answer from the help box. [6 × 1 = 6M]

Hot and Humid Areas, Beaches, ponds, Cool and moist Areas, Desert, swamps



D. Read the descriptions and write the tree name. Take help from the help box.

[6 × 1 = 6M]

Coconut, Mango, Jamun, Apple, Neem, Banana

1. The fruit of this tree is bitter. Its leaves are used for medicinal purpose. _____



2. The fruit of this tree is very sweet. It is called the king of fruits. _____



3. The fruit of this tree is yellow and green in colour. Monkeys love to eat it. _____

4. This tree is grown in Kashmir and Himachal Pradesh. Eat this fruit regularly to keep the doctor away. _____

5. The fruit of this tree is green. We drink the sweet and cold water inside it. _____

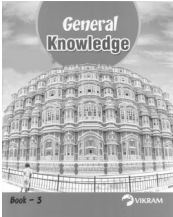


6. This tree bears purple fruits. It can help to strengthen our bone, make our skin healthy and control blood pressure and diabetes. _____

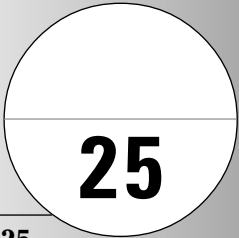


FORMATIVE ASSESSMENT - II

Class - 3 :: Vikram General Knowledge



Syllabus :
Text Book : (6 to 10 Lessons)
Page No's. 14 - 19



Time : 1 Hour

Max.Marks: 25

Vikram
Text Book - 3

Name :

Section :

Roll No.

A. Read the question and answer them with the help of pictures. [5 × 1 = 5M]

1. Which bird was used to carry messages from one place to another in olden days ? _____



2. Which animal carries babies in it's pouch ? _____

3. Which animal has longest life ? _____



4. Which is the largest land animal ? _____

5. Which animal loves carrots and lives in burrow ? _____

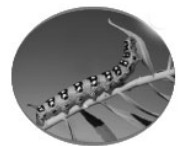


B. Read the clues and write the correct insect name.

[5 × 1 = 5M]

Housefly, Mosquito, Bee, Caterpillar, Cricket

1. It is a tiny plant-eating creature. It hatches from eggs laid on plants by the mother insect. It changes into a colourful insect.
.....



2. It is a small thin insect. If the female insect bites you. You may inflicted with malaria.

3. Related to the grasshopper, it eats both plants and other insects. Its name is also the name of a sport.





4. This insect dances in a figure of eight pattern. Its sting is in its tail.
The male is called a drone.

5. This insect breeds in garbage heaps. It is also a carrier of the cholera germ.

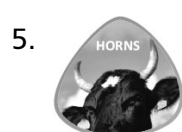


C. Look at the pictures and write (R) for reptiles and (A) for amphibian with their name. You may take help from the help box. [5 × 1 = 5M]

Crocodile, Frog, Tortoise, Lizard, Snake



D. Identify them by looking their body parts. Fill in the missing letters to get the names of these animals. [5 × 1 = 5M]



K — — GA — — —

T — — — R

S — — — —

T — — — — —

C — W

E. Here are some animals that are amazing in many ways. Identify them and write their names. [5 × 1 = 5M]

1. This animal is also known as Tibet's beast of burden. It has long hair all over its body. _____



2. This intelligent animal belongs to the family of apes and is very similar to man. _____

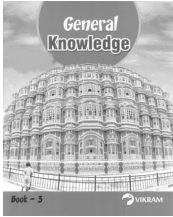
3. This sea animal has a horse - shaped head and armored plates all over its body. _____



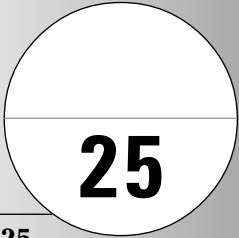
4. This animal can swim as well as run fast. It has strong paws and sharp claws to catch seal, fish and other prey. It is found in the Arctic region.

5. This animal lives in underground tunnels that it builds for itself.





Syllabus :
Text Book : (15 to 24 Lessons)
Page No's. 26 - 38



Time : 1 Hour

Max.Marks: 25

**Vikram
Text Book - 3**

Name :

Section :

Roll No.

A. Write the missing letters.

[5 × 1 = 5M]

CONTINENTS

OCEANS

1) — S — A

4) SO — T — E — N — — E — —

2) E — — O — —

5) P — C — F — — — C — A —

3) A — — C —

B. Read the descriptions and name the places using the help box given below.

[5 × 1 = 5M]

Amazon, Vatican city, Pacific ocean, Sahara, Angel Falls

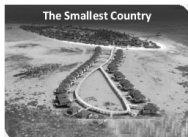
1) The biggest hot desert.....



2) The highest waterfall.....



3) The deepest ocean.....



4) The smallest country.....



5) The largest river by volume.....

C. Read the clues, identify the books and write their names in the blanks. Pick your answer from the help box.

[3 × 1 = 3M]

Attendance Register, Dictionary, Diary

1) This book give meanings of words

2) This is used by teacher to mark your presence of absence

3) This book is used to record our daily routine

D. A few sets of words are given below. Each set of words can be grouped together under one name. Try to give one word common to each set, using the help box.

[4 × 1 = 4M]

Fruits, Games, Vehicles, Vegetables

- | | | | |
|-----------|---------|---------|-------|
| 1) Chess | Ludo | Carrom | |
| 2) Apple | Mango | orange | |
| 3) Potato | Onion | Cabbage | |
| 4) Car | Scooter | Auto | |

E. Write full form of the abbreviations given below. You may take help from the helpbox.

[3 × 1 = 3M]

Please Turn Over, Member of Parliament, United Kingdom

- 1) PTO
- 2) MP
- 3) UK

F. Find their old names by help of the help box.

[4 × 1/2 = 2M]

Poone, Baroda, Cochin, Madras

- 1) Vadodara
- 2) Pune
- 3) Kochi
- 4) Chennai

G. Look at the pictures of foods fondly eaten by different countries and write their names.

[3 × 1 = 3M]

chillicrab, Potato chips, Masala Dosa

United Kingdom

Singapore

India

1)

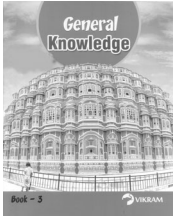


2)

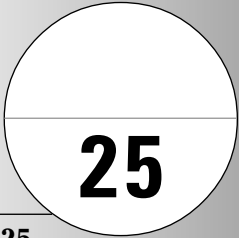


3)





Syllabus :
Text Book : (29 to 38 Lessons)
Page No's. 43 - 54



Time : 1 Hour

Max.Marks: 25

Vikram
Text Book - 3

Name :

Section :

Roll No.

A. Name of some cups and trophies are given below. Write the name of the sports they are associated with. Take help of help box. [3 × 1 = 3M]

Cricket, Football, Sailing

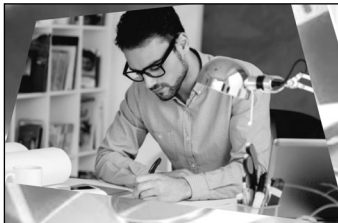
- 1) ICC world cup
- 2) America's cup
- 3) FIFA cup

B. Read the clues and answer them. You may take help from the help box.

[3 × 1 = 3M]

Director, Cameraman, Script writer

1) He instructs the actor.



2) He writes the script.

3) He holds the camera.



C. Answer the following questions.

[3 × 1 = 3M]




If A is 2, B is 3, C is 5, and D is 10 find the value of the following.

- 1) $D \div A \times B = \dots\dots\dots$
- 2) $A + C \times D = \dots\dots\dots$
- 3) $D \times B \times A = \dots\dots\dots$

D. Here are some useful tips for minor injuries. Match the following injuries with correct useful tips. [3 × 1 = 3M]


Kind of Accident :

What you need to do :




- | | | |
|----------------|---|--|
| 1) Bee sting |  | () a) Give water with a little salt and sugar in it. Make the person be down in a cool place. |
| 2) Finger cut |  | () b) Keep the ice on the sting and wash with cold water. Apply calamine lotion to get relief from itching. |
| 3) Heat stroke |  | () c) Wash the cut, apply an antiseptic cream and cover it with a plaster or bandage to keep it clean. |

E. Every sports have their unique symbol. Write what the following symblos stand for. You may take help from the help box. [3 × 1 = 3M]

Boxing, Cycling, Weight lifting

- | | | | | | |
|----------|---|----------|---|----------|---|
| 1) |  | 2) |  | 3) |  |
|----------|---|----------|---|----------|---|

F. Read the descriptions and match them with the means of transportation.

- | | | | |
|--|--------|---|--------------|
| 1) A high-speed train first made in Japan. | () a) |  | [3 × 1 = 3M] |
| 2) A common means of transportation in some mountain regions, it is used to carry tourists up and down a mountain. | () b) |  | |
| 3) Commonly known as a space vehicle, it is shaped like a pen and has taken men to the moon. | () c) |  | |

G. Look at the pictures given below and write the name of sports. Choose your answer from the help box. [5 × 1 = 5M]

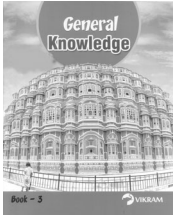
Volleyball, Football, Longjump, Swimming, Shooting



H. Tick (✓) the correct option. [2 × 1 = 2M]

- 1) Welcome a guest with a **knife** / **smile**.
- 2) **Never** / **Always** ask your guest for a drink : tea, coffee, cold drink etc. and **serve** / **not serve** accordingly.





SUMMATIVE ASSESSMENT - I

Class - 3 :: Vikram General Knowledge

Syllabus :
Text Book : (1 to 14 Lessons)
Page No's. 7 - 25

50

Time : 2½ Hours

Max.Marks: 50

Vikram
Text Book - 3

Name :

Section :

Roll No.

A. Write the name of these festivals. You may take help from the help box.

[4 × 1 = 4M]

Navaratri, Durgapuja, Shivaratri, Urs

1) This festival is celebrated in Gujarat. It is an important nine-day festival celebrated in October, before Dusshera. People enjoy the typical dance called the Dandiya.

Ans.

2) This festival is celebrated in Ajmer. It is celebrated at the dargah of sufi saint Khwaja Moinuddin Chishti to commemorates his symbolic union with God.

Ans.

3) This is one of the largest and the most splendid festivals in the country. On this day, idols of Durga are taken in elaborate procession to be immersed in the river.

Ans.

4) It is celebrated during the month of either February or March, depending upon the last of the Hindu month of phagun. Devotees of Lord Shiva come along to Mohadeo temple of Satpura Range.

Ans.

B. Tick (✓) the right answer.

[3 × 1 = 3M]

1. What is an Indian homemade cheese called ?

a) Dahi

b) Paneer

c) Ghee

d) Puri

2. Lassi is a drink made from which diary product ?

- a) Buttermilk
- b) Heavy Cream
- c) Yogurt
- d) Cream Cheese

3. What is the traditional name given to an Indian ice-cream ?

- a) Suji ka halwa
- b) Kulfi
- c) Coot
- d) Daal

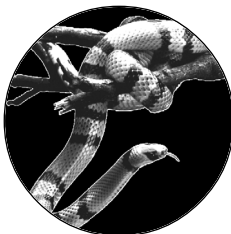
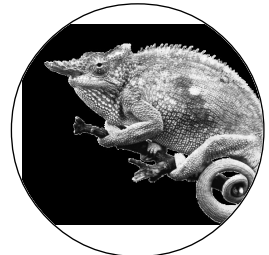
C. I lie in the North-East region of India. Read the clue and guess my name. Choose your answer from the help box. [4 × 1 = 4M]

Nagaland, Assam, Meghalaya, Arunachal Pradesh

- 1) I am the largest state in the north-east region. I am
- 2) My major festival is Bihu. I am
- 3) My name means 'the home of clouds' in Sanskrit. I am
- 4) My capital is kohima. I am

D. Read the question and answer them with the help of pictures. [4 × 1 = 4M]

1) Which reptile can change its colour ?



2) Which reptile loves to eat frogs ?

3) Which animal cannot be seen in snow because of its white fur ?
.....



4) Which animal resembles human beings ?

E. Look at the pictures of plants and write their habitats. Pick your answer from the help box. [5 × 1 = 5M]

Desert, Beaches, Ponds, Dampsoil, Swamps

1.



Mangrove

2.



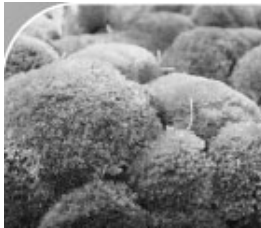
Palms, Coconuts

3.



Cactus

4.



Moss, Fungi

5.



Waterlily, Lotus

F. Which part of the following plants do we eat? Write 'L' for Leaves, 'S' for seeds, 'F' for flower, 'R' for roots and 'ST' for stems in the box. [5 × 1 = 5M]

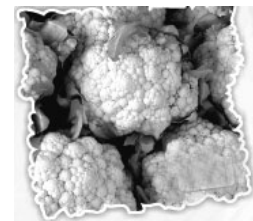
1.



2.



3.



4.



5.



G. Read the descriptions and write the tree name. Take help from the help box.

[4 × 1 = 4M]

Banana, Coconut, Neem, Mango

1) The fruit of this tree is green. We drink the sweet and cold water inside it.



2) The fruit of this tree is very sweet. It is called the king of fruits



3) The fruit of this tree is yellow and green in colour. Monkeys love to eat it



4) The fruit of this tree is bitter. Its leaves are used for medicinal purpose.

H. Read the clues and write the correct insect name.

[4 × 1 = 4M]

1) Related to the grasshopper, it eats both plants and other insects. Its name is also the name of a sport.



2) This insect dances in a figure of eight pattern. Its sting is in its tail. The male is called a drone



3) This insect breeds in garbage heaps. It is also a carrier of the cholera germ



4) It is a flying champion. Millions of years ago it was as large as a bird. While resting, its wings are fully open

I. Look at the picture and write (R) for reptiles and (A) for amphibian with their names. [7 × 1 = 7M]

Salamander, Eel, Alligator, Turtle, Chameleon, Mudpuppy, Toad















J. Here are some animals that are amazing in many ways. Identify them and write their names. [5 × 1 = 5M]

1) This sea animal has a horse-shaped head and armored plates all over its body.



2) This animal raises its spines when attacked by an enemy.



3) This animal is also known as Tibet's beast of burden. It has long hair all over its body.



4) This animal can swim as well as run fast. It has strong paws and sharp claws to catch seal, fish and other prey. It is found in the Arctic region.



5) This animal lives in underground tunnels that it builds for itself.

K. Identify them by looking their body parts. Fill in the missing letters to get the names of these animals. [5 × 1 = 5M]

1.



B — A —

2.



H — — — —

3.



E — E — — A — —

4.



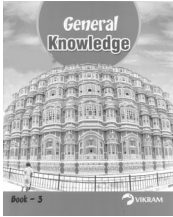
C — —

5.



L — — P — — —





SUMMATIVE ASSESSMENT - II

Class - 3 :: Vikram General Knowledge

Syllabus :
Text Book : (1 to 28 Lessons)
Page No's. 7 - 42

50

Time : 2½ Hours

Max.Marks: 50

Vikram
Text Book - 3

Name :

Section :

Roll No.

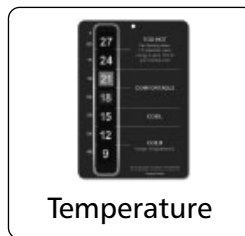
- A. Look at the following things and write the units in which they are measured. You may take help from the help box. [5 × 1 = 5M]

Litre, Metre, Degree Centigrade, Dozen, Newton

1)



2)



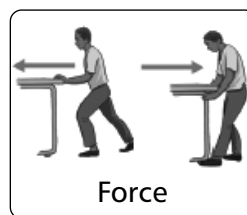
3)



4)



5)



B. Read these questions related to human body and answer them choose your answer from the help box. [5 × 1 = 5M]

Nostrils, Skin, Brain, Eyes, Heart

- 1) The two holes in your nose are called ?
- 2) What is the human body's biggest organ ?
- 3) Which is the organ to sight ?
- 4) Which is the master organ of our body ?
- 5) Which organ in our body pumps blood ?

C. Write full form of the abbreviations given below. You may take help from the help box. [4 × 1 = 4M]

Life Insurance Corporation, United States of America,
Very Important Person, Do It Yourself

- 1) USA
- 2) VIP
- 3) DIY
- 4) LIC

D. A few sets of words are given below. Each set of words can be grouped together under one name. Try to give one word common to each set, using the help box. [5 × 1 = 5M]

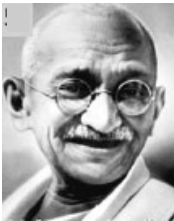
Tools, Furniture, Currency, Jewellery, Metals

- | | | | |
|-----------------|--------|----------|-------|
| 1) Silver | Iron | Gold | |
| 2) Screw Driver | Hammer | Pliers | |
| 3) Chair | Table | Sofa | |
| 4) Yen | Rupee | Euro | |
| 5) Earing | Bangle | Necklace | |

E. Look at the pictures of some great authors and write their books below each pictures. [4 × 1 = 4M]

The Golden Threshold, The Discovery of India,
Gitanjali, The Story of My Experiments with Truth

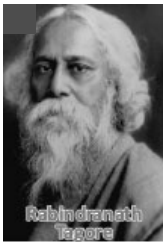
1) Jawaharlal Nehru



2) Mahatma Gandhi



3) Sarojini Naidu



4) Rabindranath Tagore



F. Read the clues, identify the books and write their names in the blanks. Pick your answer from the help box. [3 × 1 = 3M]

Passbook, Magazine, Encyclopedia

- 1) This is printed every week, fortnight, month, quarter etc
- 2) This book shows our bank statement
- 3) This book gives information about various subjects

G. Read the descriptions and name the places using the help box given below. [3 × 1 = 3M]

Three Gorges Dam, Burj Khalifa, Grand Central Terminal

1) The largest Dam





2) The largest Railway Station



3) The Tallest Man-made structure

H. Find out their special names by help of the help box.

[5 × 1 = 5M]

City of Nawabs, City of lakes, Golden city, Twincity, Heaven of India

- 1) Jammu & Kashmir
- 2) Srinagar
- 3) Lucknow
- 4) Hyderabad
- 5) Amritsar

I. Tick (✓) the right answer.

[3 × 1 = 3M]

1) What is 'Ghee' ?

- a. A type of chutney
- b. A flour made of chickpeas
- c. Clarified butter
- d. A vegetable grown in orissa

2) What do you call a dish having rice and coconut as the main ingredients ?

- a. Chawal
- b. Masala chawal
- c. Palak Chawal
- d. Naryal Chawal

3) Gaajar Ka Halwa is a

- a. a dessert
- b. soup
- c. carrot pudding
- d. curd rice

J. Write the name of these plants. You may take help from the help box.

[3 × 1 = 3M]

Venus, Tropical pitcher, Moccasins

1. I am a plant. I capture and eat those insects that come near to me. I am a
2. I am a plant. I attract insects with my sweet scent. I am a
3. I am a plant. I eat not only insects, but small lizards, amphibians and even mammals. I am a

K. Read the clue and guess my name. Choose your answer from the help box.

[3 × 1 = 3M]

Neer Mahal, Loktak, Kaziranga, National Park

1. I am the largest freshwater lake in the north-east. I am
2. I am the only lake palace of the northeastern state. I am
3. I am the natural home of the one-horned Rhinoceros. I am

L. Write missing letters.

[4 × 1 = 4M]

Continents

Oceans

- 1) — N — I — — — C — A —
- 2) A — C — L — — C — — N
- 3) — N — — R — T — — A
- 4) S — U — H A — — R — C —

M. Identify the types of doctor. Whom we consult when we have problem with these body parts.

[3 × 1 = 3M]

Dermatologist, Orthodontist, Cardiologist

- 1) I have crooked teeth. I consult to

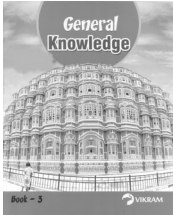


- 2) My father has red rashes on his skin. He went to the



- 3) My grand father often complains of extreme tiredness and discomfort in his chest. He consult to





SUMMATIVE ASSESSMENT - III

Class - 3 :: Vikram General Knowledge

Syllabus :
Text Book : (1 to 43 Lessons)
Page No's. 7 - 59

50

Time : 2½ Hours

Max.Marks: 50

Vikram
Text Book - 3

Name :

Section :

Roll No.

A. Write the missing signs.

[4 × ½ = 2M]

1) 300 5 4 = 301

2) 77 2 146 = 300

3) 7 7 49 = 0

4) 40 5 73 = 118

B. Match the following injuries with correct useful tips.

[3 × 1 = 3M]

Kind of Accident	What you need to do
1) Nose bleeding	() a) Cool burns with cold water or ice and keep them clean and apply ointment.
2) Minor burn	() b) Give water with a little salt and sugar in it. Make the person be down in a cool place.
3) Heat stroke	() c) Pinch the nose and hold it for 78 minutes till the bleeding stops wrap ice in a handkerchief and apply it to the nose.

C. These words are not in the correct order. Can you put them in ascending order.

[3 × 1 = 3M]

1) Child Adult Baby Teenage

.....

2) Week Month Day Year

.....

3) thousands ones hundreds tens

.....

D. Tick (✓) the one which not belongs to the group in each row. [2 × 1 = 2M]

1) Car, Scooter, truck

cycle bus grapes

2) Christmas, Onam, Diwali

Dussehra Holi Snail

E. Tick (✓) the correct option to answer the following. [3 × 1 = 3M]

1) If two semi-circles are joined, what would you get ?

an oval a circle

2) Which one of these can have two open sides ?

cone cylinder

3) What will you add to a glass of lemonade to make it chilled ?

ice water

F. Answer these riddles with the help of pictures ? [2 × 1 = 2M]

1) What starts with the letter 't', is filled with 't' and ends with 't' ?



2) What is a white man with a black hat ?

G. Here are some famous trade names. Match them with the product they are associated with. [5 × 1 = 5M]

1) Cadbury () a)



2) Apsara () b)



3) Bru () c)



4) Reynolds () d)



5) Britannia () e)



H. Look at the pictures of foods fondly eaten by different countries and write their names. [3 × 1 = 3M]

Chickenparm, Tacos, French Toast

1) Mexico



2) Hongkong



3) Australia



J. Read the descriptions and name the places using the help box given below.

[4 × 1 = 4M]

Angel Falls, Shanghai, Lake Baikal, Chail

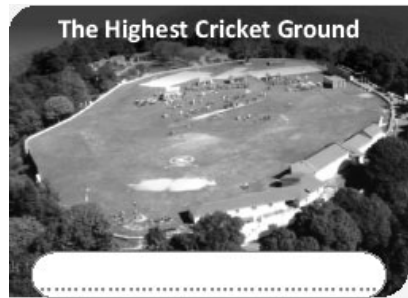
1)



2)



3)



4)



K. Which part of the following plants do we eat ? Write 'L' for Leaves, 'S' for seeds, 'F' for flower, 'R' for roots and 'ST' for stems in the box.

[4 × 1 = 4M]

1.



2.



3.



4.



L. Tick (✓) the right answer.

[4 × 1 = 4M]

1) Which one of the following is not the protein found in flour ?

- | | | | |
|------------|--------------------------|--------------|--------------------------|
| a) Albumin | <input type="checkbox"/> | b) Globulein | <input type="checkbox"/> |
| c) Gliadin | <input type="checkbox"/> | d) Legumein | <input type="checkbox"/> |

2) Which of these is a dish made of wheat flour ?

- | | | | |
|-----------------|--------------------------|--------------|--------------------------|
| a) Palak paneer | <input type="checkbox"/> | b) Rasogolla | <input type="checkbox"/> |
| c) Dosa | <input type="checkbox"/> | d) Chapsathi | <input type="checkbox"/> |

3) Which one of the following is responsible for browning of the bread ?

- | | | | |
|-------------|--------------------------|---------------------|--------------------------|
| a) Baking | <input type="checkbox"/> | b) Caramelising | <input type="checkbox"/> |
| c) Steaming | <input type="checkbox"/> | d) Millard reaction | <input type="checkbox"/> |

4) Chapthi's are made from which flour ?

- | | | | |
|----------------|--------------------------|---------------|--------------------------|
| a) Rice flour | <input type="checkbox"/> | b) Maida | <input type="checkbox"/> |
| c) Wheat flour | <input type="checkbox"/> | d) Dal powder | <input type="checkbox"/> |

M. Read these questions related to human body and answer them choose your answer from the help box. [4 × 1 = 4M]

Ribcage, 2, Nose, 20

- 1) What is the name of thick bone cage that protects our lungs and heart ?
- 2) Which organ helps us to smell ?
- 3) How many lungs does the human body have ?
- 4) How many milk teeth do children have in all ?

N. Read the clues and answer them. You may take help from the help box.

[3 × 1 = 3M]

Make-up Artist, Costume Designer, Singer

1) He designs the costumes.



2) She applies make-up.

3) He / She sings songs for actor.



O. Every sports have their unique symbol. Write what the following symbols stands for. You may take help of help box.

[4 × 1 = 4M]

Skiing, Waterpolo, Diving, Rowing

1)



2)



3)



4)





