

C-19



Vikram Lotus Term Books

B

Question Papers with Lesson Plan

Class - II

Formative Assessment Exam Papers (I, II, III, IV)

- Vikram Lotus English
- Vikram Lotus Mathematics
- Vikram Lotus Science
- Vikram Lotus Social Studies
- Vikram Lotus G.K.

Summative Assessment Exam Papers

- Summative Assessment - I
- Summative Assessment - II
- Summative Assessment - III

Total Pages : 112

No. of Sets : 1
No. of Students : 1

₹ 10

Note : These Question Papers are meant for students, using Lotus Term Books and Summative Assessment Exam Papers are also complement for schools. The price of Rs. 10/- against Formative Assessment Exam papers also charged nominally towards transportation and handling charges only and to avoid misuse/wastage.

Vikram Lotus Term Books & Learning Express Text Books

Formative Assessment - I, II, III, IV Syllabus

| | English | Mathematics | Science | Social Studies | G.K. |
|-------------------------------|--------------------------------------------------|----------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|
| FA - I (Term - 1) | 1. Mice are so very nice 2. Dreaming Away | 1. Revision 2. Numbers | Things Around Us 1. Living and Non-Living Things Plant Life 2. Types of Plants | 1. Types of Families 2. Kinds of Food | Ch-1 : My World a, b Sub-lessons Ch-2 : Animal World a- f Sub-lessons |
| June | | | | | |
| July | | | | | |
| FA - II (Term - 1) | 3. The Moon 4. The Wise Farmer | 3. Place Value and Face Value 4. Addition | 3. Different uses of Plants Animal Kingdom 4. Domestic Animals | 3. Our Clothes 4. Our Houses | Ch-3 : Plants & Trees a - f Sub-lessons |
| July | | | | | |
| August | | | | | |
| September | Summative Assessment - I | | | | |
| FA - III (Term - 2) | 1. Attentive Deepak 2. The Lion and the Mouse | 1. Subtraction 2. Multiplication 3. Division | Animal Kingdom 1. Wild Animals Things Essential for Life 2. Air Around us 3. Sources of Water 4. Forms of Water | 1. Places in the Neighbourhood 2. Places of Worship 3. Plants Around Us | Ch-1 : Language and Literature a-d Sub - lessons Ch - 2 : Science Sense a - f Sub-lessons |
| October | | | | | |
| November | | | | | |
| December | Summative Assessment - II | | | | |
| FA - IV (Term - 3) | 1. Clever Raman 2. Saving Karvandi | 1. Measurement 2. Time | The Human Body 1. Our Body : Bones and Muscles Rocks and Minerals 2. Rocks and Minerals Our Needs 3. Food for Health | 1. Seasons 2. Major Directions | Ch - 1 : Be Sportive a-c Sub-lessons Ch - 2 : I Love My India a-e Sub-lessons Ch-3 : Soft Skills |
| January | | | | | |
| February | | | | | |
| April | Summative Assessment - III | | | | |

Name :

Class :

Section :

Roll No :

Syllabus : Lotus Term Book : Term -1 (Lessons 1, 2; page Nos : 3-13)

Listening and Speaking

I. Write the own sentences for the following "Phrases".

(3 x 1 = 3M)

1. Please : _____

2. Thank you : _____

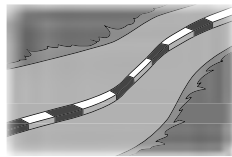
3. Excuse me : _____

II. Write them down to label these pictures below.

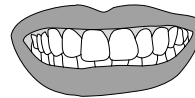
1.



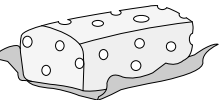
2.



3.



4.



(4 x 1 = 4M)

Reading

I. Answer the following questions.

(2 x 2 = 4M)

1. What jobs did her mother give her ?

2. Did Hena's dreams come true ? why ?

Writing

I. The sentences given below contain words which are jumbled up. Arrange them in the correct order to form sentences. (4 x 1 = 4M)

1. zoo baby has the cheetahs central two.

Ans. _____

2. river house by the is the.

Ans. _____

3. cats likes ben.

Ans. _____

4. going for a movie be I will.

Ans. _____

Grammar

I. Fill in the blanks using the pronouns given in the box below.

(3 x 1 = 3M)

| | | | | | |
|---|-----|----|-----|----|------|
| I | you | he | she | it | they |
|---|-----|----|-----|----|------|

1. Amit is a good player _____ is also a good student.
2. Ms. Judy is our class teacher. _____ is very clever.
3. You are a nice girl. _____ are my friend.

II. Fill in the blanks using the prepositions at, in or on.

(2 x 1 = 2M)

1. I live _____ the seventh floor.
2. My friend is _____ the next room.

Vocabulary

I. Find a word from the story that completes the following sentences.

(5 x 1 = 5M)

1. The old man found it difficult to cross the street. But Rina _____ him.
2. He had four cows, three dogs and 10 hens on his _____.
3. He wanted to _____ a lot money, so that he could take care of his parents.
4. The lady _____ on the rug and fell down. She hurt her ankle.
5. Her carelessness _____ her badly. She lost her purse and all her money.

Name :

Class :

Section :

Roll No :

Syllabus : Lotus Term Book : Term -1 (Units 1, 2; Page No. 27 - 46)

I. Arrange the following numbers in ascending order.

(2 x 1 = 2M)

1) 294, 75, 166, 43 _____

2) 612, 134, 272, 544 _____

II. Write the numbers in expanded form.

(3 x 1 = 3M)

1) 182 = _____

2) 437 = _____

3) 536 = _____

III. What comes after the given number ?

(4 x 1/2 = 2M)

1) 7 _____

2) 22 _____

3) 14 _____

4) 19 _____

IV. Write whether the given numbers are odd or even.

(4 x 1/2 = 2M)

1) 4 _____

2) 11 _____

3) 19 _____

4) 23 _____

V. Add the following.

(3 x 1 = 3M)

$$\begin{array}{r} 1) \quad 4 \\ + \quad 5 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 2) \quad 5 \\ + \quad 3 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 3) \quad 4 \\ + \quad 0 \\ \hline \\ \hline \end{array}$$

VI. Subtract the following.

(2 x 1 = 2M)

$$\begin{array}{r} 1) \quad 7 \\ - \quad 4 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 2) \quad 9 \\ - \quad 5 \\ \hline \\ \hline \end{array}$$

VII. Fill in the missing numbers.

(2 x 1 = 2M)

- 1) 153, _____, _____, 156, _____,
2) 668, _____, 670, _____, _____

VIII. Write the next 5 numbers.

(2 x 1 = 2M)

- 1) 438, _____, _____, _____, _____, _____
2) 947, _____, _____, _____, _____, _____

IX. Put > or < in the blanks below.

(6 x 1/2 = 3M)

- 1) 200 _____ 360 2) 491 _____ 774
3) 171 _____ 396 4) 158 _____ 276
5) 859 _____ 269 6) 409 _____ 712

X. Circle the object that matches the given ordinal number.

(2 x 1 = 2M)

- 1) 2nd Shoe



- 2) 8th ball



XI. 1) Count in 3's

(1M)

3, 6, _____, _____, _____, 18, _____, _____, _____ 30.

2) Count in 50's

(1M)

50, 100, _____, _____, _____, 300, _____, _____, 450, 500.



Formative Assessment - I

25

[Time : 1 Hour]

Class : II Vikram Lotus Science

[Max. Marks : 25]

Name :

Class :

Section :

Roll No :

Syllabus : Lotus Term Book : Term - 1 (Lessons 1, 2; Page No. 71-86)

A. Answer the following questions.

(2 x 2 = 4M)

- 1) What are seasonal plants ?

- 2) A football moves but it is not a living thing. why ?

B. Answer in one word each.

(4 x 1 = 4M)

- 1) Non-living things that exist in nature are called _____
- 2) Which plant is called thorny plant ? _____
- 3) The process of reproducing yourn ones is called _____
- 4) Lotus is a type of _____ plant.

C. Fill in the blanks with suitable words given below.

(4 x 1 = 4M)

branches sense climber crawl

- 1) Most trees have _____
- 2) Snakes and snails _____
- 3) Pea plant is a _____
- 4) Animals also have _____ organs.

D. Tick (✓) the right statements and cross (x) the wrong statements. (4 x 1 = 4M)

- 1) Trees have strong woody stems.
- 2) We can live without air.
- 3) Creepers have strong stems.
- 4) A kitten grows into a hen.

E. Tick (✓) the correct answers. (3 x 1 = 3M)







1. _____ live for many years.
- a) herbs b) shrubs c) trees
2. Sunflower is a _____
- a) shrub b) herb c) tree
3. A caterpillar grows into a _____
- a) cat b) rat c) butterfly

F. Match the following columns. (6 x 1 = 6M)

Column A

- 1) Creeper
- 2) Herb
- 3) Thorny plant
- 4) Climber
- 5) Shrub
- 6) Tree

Column B

- a) 
- b) 
- c) 
- d) 
- e) 
- f) 

Name :

Class :

Section :

Roll No :

Syllabus : Lotus Term Book : Term - 1 (Lessons 1,2; Page No. 105 - 117)

A. Answer the following questions.**(3 x 2 = 6M)**

- 1) How many members are there in your family ?

- 2) Write five good food habits.

- 3) Why should we not eat junk food ?

B. Fill in the blanks with the words given in the box.**(5 x 1 = 5M)**

| | | | | |
|-----------|-----------|---------|--------|------------|
| uncovered | junk food | cousins | Sharma | vegetables |
|-----------|-----------|---------|--------|------------|

- 1) _____ are the children of uncles and aunts.
- 2) Vaishali Sharma belongs to _____ family.
- 3) Never eat _____ food as it may contain germs of various diseases.
- 4) Fruits and _____ protect us from diseases.
- 5) _____ is not good for health.

C. Write 'T' for true and 'F' for false statements.

(5 x 1 = 5M)

1) Surname is written in the beginning of the name.

2) The family members share the work at home.

3) Most of us have two meals a day.

4) Eating only burgers and noodles is good for health.

5) The more we eat, the healthier we are.

D. Multiple choice questions. Tick (✓) the correct option.

(5 x 1 = 5M)

1. Our sisters and brothers are called

a) siblings

b) cousins

c) uncles

d) relatives

2. A person belonging to your family is your.

a) friend

b) close ones

c) cousins

d) relative

3. Name shared in common to identify the members of a family is called

a) sirname

b) surname

c) shrinam

d) relatives

4. We should eat _____ food.

a) junk

b) healthy

c) spicy

d) fried

5. _____ is the first meal of the day.

a) Lunch

b) breakfast

c) Dinner

d) None of these

E. Match the following pictures with their names.

(4 x 1 = 4M)



Joint Family

Single parent family



Large family

Nuclear family



Name :

Class :

Section :

Roll No :

Syllabus : Lotus Term Book : Term - 1 (Chapters:1,2; Page No. 139-146)

I. Which animals have you seen ? How many animals can you name ? Name the animals shown below. (11 M)


Take My Help !

 Dolphin, Yak, Rhinoceros, Deer, Hippopotamus, Zebra, Porcupine, Seal,
 Giant panda, Polar bear, Giraffee

II. Animals live everywhere. Some animals live on land. Some live in water. Write where they live in the space provided. (6 x 1 = 6M)





III. Name the birds.

(2 x 1 = 2M)





IV. Name the young ones of the animals.

(6 x 1 = 6M)



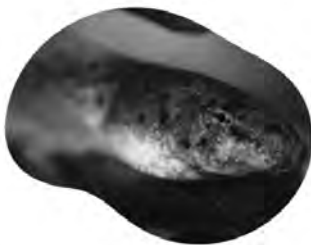
A puppy grows into a



A kid grows into a



A cub grows into a



A tadpole grows into a



A duckling grows into a



A chick grows into a

Take My Help : Kangaroo, Deer, Dog, Goat, Cow, Frog, Lion, Duck, Cat, Hen

Name :

Class :

Section :

Roll No :

Syllabus : Lotus Term Book : Term -1 (Lessons - 3,4; Page No. 14 - 24)

Listening and Speaking

I. Write about some good manners. (4 M)

(May I, Welcome, Please, Thank You)

II. Form two groups and debate on the following points. One group will agree with the statement and explain why. The other group will disagree and explain their reason. (3M)

Eating only chocolates for lunch is fun !

Playing the whole day is fun !

Reading

I. Answer the following questions. (2 x 1 = 2M)

1. How does the Moon's face look ?

2. Which animals love to be out at night under the moonlight ?

II. Answer the following questions. (3 x 1 = 3M)

1. Why did the farmer and the merchant argue ?

2. What did the farmer want to sell ?

3. How did the judge know that the farmer was clever ?

Writing

I. Add the correct punctuation mark after each sentence.

(6 x 1/2 = 3M)

1. This is an interesting book.
2. Where are you going.
3. This is my home
4. What a lovely day.
5. When did the bell ring.
6. How terrible

Grammar

I. Write 'a' or 'an' to complete the sentences below.

(2 x 1 = 2M)

1. I am _____ Indian.
2. My pen friend is _____ Eskimo.

II. Complete the sentences by picking the right verb.

(3 x 1 = 3M)

eating riding sweeping went win cook

1. Meena is _____ a cake.
2. Tom is _____ the floor.
3. Rahul is _____ a bike.

Vocabulary

I. Match the sounds of these animals with the names they make.

(5 x 1 = 5M)

- | | |
|----------|------------|
| 1. Roar | Alligators |
| 2. Croak | Bees |
| 3. Cluck | Frogs |
| 4. Buzz | Hens |
| 5. Grunt | Lions |

Name :

Class :

Section :

Roll No :

Syllabus : Lotus Term Book : Term -1 (Units 3,4; Page No. 47-68)

I. Solve the following word problems.

(3 x 2 = 6M)

1) Anu had 25 pears. Shamu had 16 apples. how many fruits did both of them have in all ?

Sol.

2) There are 26 boys and 37 girls in the classroom. How many children are there in all ?

Sol.

3) Sohan got 25 marks in his test. Rohan got 19 marks in his test. How many marks did both of them score in all ?

Sol.

II. Regroup the following numbers as tens and ones.

(2 x 1 = 2M)

1) 47 ones = _____

2) 29 ones = _____

III. Write the place value and the face value of the underlined digits.

(2 x 1 = 2M)

1) 4 7 5 Place value _____ Face value _____2) 5 0 9 Place value _____ Face value _____
IV. Regroup the numbers.

(3 x 1 = 3M)

1) 4 tens + 14 ones = _____

2) 7 tens + 9 ones = _____

3) 8 tens + 19 ones = _____

V. Colour the boxes in each table to show the given numbers.

(3M)

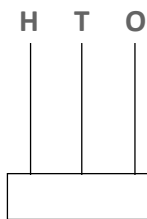
537

| H | T | O |
|---|---|---|
| | | |
| | | |
| | | |
| | | |
| | | |
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| | | |

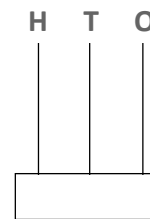
VI. Show the following numbers on the abacus.

(2 x 1 = 2M)

1) 621



2) 349



VII. Write the following in standard form.

(2 x 1 = 2M)

1) $400 + 20 + 4 = \underline{\hspace{2cm}}$

2) $500 + 30 + 1 = \underline{\hspace{2cm}}$

VIII. Add the following.

(4 x $\frac{1}{2}$ = 2M)

1) $0 + 2 = \underline{\hspace{2cm}}$

2) $0 + 6 = \underline{\hspace{2cm}}$

3) $8 + 0 = \underline{\hspace{2cm}}$

4) $7 + 0 = \underline{\hspace{2cm}}$

IX. Add the following problems.

(3 x 1 = 3)

| | |
|----------------------------|---|
| T | O |
| 2 | 5 |
| + | 4 |
| <hr style="width: 100%;"/> | |
| <hr style="width: 100%;"/> | |

| | | |
|----------------------------|---|---|
| H | T | O |
| 5 | 3 | 2 |
| + | 4 | 4 |
| <hr style="width: 100%;"/> | | |
| <hr style="width: 100%;"/> | | |

| | | |
|----------------------------|---|---|
| H | T | O |
| 3 | 6 | 2 |
| + | 4 | 3 |
| <hr style="width: 100%;"/> | | |
| <hr style="width: 100%;"/> | | |

Name :

Class :

Section :

Roll No :

Syllabus : Lotus Term Book : Term - 1 (Lessons 3,4; Page No. 87-102)

A. Answer the following questions.

(2 x 2 = 4M)

1) How are plants useful to us ?

2) What are domestic animals ?

B. Answer in one word each.

(2 x 1 = 2M)

1) Which animal is called ship of the desert _____

2) Which animal gives us wool ? _____

C. Fill in the blanks with suitable words given below.

(4 x 1 = 4M)

| | | | |
|------|--------|----------|--------|
| fish | cotton | silkworm | bamboo |
|------|--------|----------|--------|

1) We get paper from _____ tree.

2) An animal that gives us silk is _____

3) A water animal that is eaten as food is _____

4) _____ plant gives us fibre.

D. Tick (✓) the right statements and cross (x) the wrong statements.

(3 x 1 = 3M)

1) Plants give us wood, medicines, fibres, herbs etc. 2) Gum is made from the latex of the acacia tree. 3) Plants make the air dirty.

E. Tick (✓) the correct answers.

(4 x 1 = 4M)

1) Which statements are right

i) Plants give us food and shelter ii) Plants keep the air dirty

iii) Plants give us oxygen

2) One of the following is made from milk.

i) Meat ii) Sweets iii) Honey

3) This animal carries burden for us.

i) Buffalo ii) Cow iii) Donkey

4) This animal gives us honey.

i) Goat ii) Honeybee iii) Silkworm

F. Pick the odd ones out and write them in the blank spaces.

(3 x 1 = 3M)

1) Rose, jasmine, champa, acaciae _____

2) Wheat, banyan, rice, maize _____

3) Sesame, mustard, tulsi, groundnut _____

G. Match the following columns.

(5 x 1 = 5M)

Column A

Column B

1) egg

a) Sheep

2) silk

b) Cow

3) milk

c) Honeybee

4) honey

d) Silkworm

5) wool

e) Hen

Name :

Class :

Section :

Roll No :

Syllabus : Lotus Term Book : Term - 1 (Lessons 3-4; Page No. 118-130)

A. Answer the following questions.**(3 x 2 = 6M)**

- 1) Which type of clothes should we wear on special occasions ?

- 2) What do we do in a house ?

- 3) What are temporary houses ?

B. Fill in the blanks with the words given in the box.**(6 x 1 = 6M)**

| | | | | | |
|----------|-------|-----------|------|--------|---------|
| bungalow | germs | synthetic | huts | cotton | uniform |
|----------|-------|-----------|------|--------|---------|

- 1) We wear _____ clothes in summer.
- 2) Nylon is a _____ fibre.
- 3) _____ is an independent house.
- 4) We find _____ mostly in villages.
- 5) Sunlight keeps out _____ .
- 6) People who do special jobs wear _____ .

C. Write 'T' for true and 'F' for false statements.

(6 x 1 = 6M)

1) Clothes make us look smart and attractive.

2) In villages, most of the people live in multi-storeyed flats.

3) School children wear uniform on special occasions.

4) Umbrella and gumboots are made of cotton.

5) Flats save a lot of space.

6) A clean house is a healthy house.

D. Multiple choice questions. Tick (✓) the correct option.

(3 x 1 = 3M)

1) We wear jackets in

i) summer

ii) winter

iii) rainy season

iv) any season

2) We wear different type of clothes depending on

i) quality of clothes

ii) weather

iii) money with us

iv) availability of clothes

3) Which type of house do we find in a town ?

i) kuchcha

ii) pucca

iii) houseboat

iv) caravan

E. Unjumble the following alphabets so that they form of houses.

(4 x 1 = 4M)

1) UHT : _____

2) ENT T : _____

3) OLUBNGWA : _____

4) RACAVNA : _____

Formative Assessment - II

Class : II Vikram Lotus General Knowledge

[Time : 1 Hour]

[Max. Marks : 25]

Name :

Class :

Section :

Roll No :

Syllabus : Lotus Term Book : Term - 1 (Chapter - 3), Page No. 147-152

I. Look at the pictures below and name the plant.

(5 x 1 = 5M)

1)



2)



3)



4)



5)



II. Match the leaf with its tree.

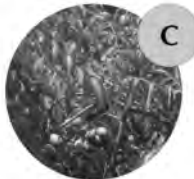
(9 x 1 = 9M)



A



B



C



D



E



F



G



H



I



III. Name the nuts given below.

(6 x 1 = 6M)



1) _____

2) _____

3) _____

4) _____

5) _____

6) _____

IV. With the help of the pictures complete the following crossword.

(5M)

| | | | | | |
|---|---|---|---|---|---|
| A | P | | | | |
| | | | | | |
| | T | | | | O |
| | | | | | |
| | | M | | | |
| | O | | | G | |
| | | B | | | |
| | | | | | |
| O | | | N | | |
| | | | P | | S |
| | | | | S | |
| C | | | | | T |
| | L | | | | |

Name :

Class :

Section :

Roll No :

Syllabus : Lotus Term Book : Term -2 (Lessons 1-2; Page No. 3-14)

Listening and Speaking

I. Listen carefully to the text then answer the questions.

(4 x 1 = 4M)

Leena loves plants and animals. On Sundays, she sows new plants in her garden with her Grandma. She also water the plants every evening. She has tow pet dogs names Fuzz and Buzz. She also has a pet cat named Tabby. Her parents have promised to buy her a parrot for her next birthday. She plans to called it sparky. She will feed it nuts and green chillies.

1) What does Leena love ?

A) _____

2) What does she do on weekends ?

A) _____

3) Who are Buzz and fuzz ?

A) _____

4) What is Leena's pet cat called ?

A) _____

II. What do you want to be when you grow up ? Talk about it to your classmates. Tell them why you want to be so, and what you would do when you become. What do you want to be ? (3M)

Reading

I. Answer the following questions.

(5 x 1 = 5M)

1. Why was Deepak worried ?

2. Do you think Deepak and Roy were brave ?

3. Why did the lion not eat the mouse ?

4. Why was the mouse afraid of the lion ?

5. Do you think the mouse was a good friend ? why ?

Writing

I. Separate the two sentences.

(3 x 1 = 3M)

1. I have a computer and it is very useful.

2. Jaya is a happy girl and she always smiles.

3. India is my motherland and I love my country.

Grammar

I. Rewrite the following sentences using apostrophes correctly.

(3 x 1 = 3M)

1. This is a favourite movie of Sam.

2. This computer is owned by Sarita.

3. This car is owned by William.

Vocabulary

I. Fill in the blanks with listen or hear.

(3 x 1 = 3M)

1. Can you _____ her laughing ?

2. We must _____ to our elders.

3. I want to _____ the part where he says thank you.

II. Vowels are the letters – a, e, i, o and u. The words below have some vowels missing. Can you complete the words by filling the missing letters ?

(4 x 1 = 4M)

1. ___ m b r ___ l l ___

2. ___ l ___ p h ___ n t

3. ___ w l

4. ___ r a n g ___



Formative Assessment - III

Class : II Vikram Lotus Mathematics

25

[Time : 1Hour]

[Max. Marks : 25]

Name :

Class :

Section :

Roll No :

Syllabus : Lotus Term Book : Term - 2 (Units 1 - 3, Page No. 27-60)

I. Solve the following.

(2 x 1 = 2M)

$$\begin{array}{r} 1) \quad T \quad O \\ \quad 3 \quad 3 \\ - \quad 1 \quad 0 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 2) \quad T \quad O \\ \quad 1 \quad 7 \\ - \quad 1 \quad 0 \\ \hline \\ \hline \end{array}$$

II. Change to repeated addition.

(2 x 1 = 2M)

1) $7 \times 4 =$ _____

2) $9 \times 4 =$ _____

III. Solve the following.

(4 x 1 = 4M)

$$\begin{array}{r} 1) \quad T \quad O \\ \quad 7 \\ \times 1 \quad 0 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 2) \quad T \quad O \\ \quad 6 \\ \times 4 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 3) \quad T \quad O \\ \quad 1 \quad 3 \\ \times 3 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 4) \quad T \quad O \\ \quad 1 \quad 0 \\ \times \quad 8 \\ \hline \\ \hline \end{array}$$

IV. Solve the following word problems.

(4 x 2 = 8M)

1) There are 8 pencils in each box. How many pencils are there in 7 boxes ?

Sol.

2) There are 8 books on every desk. How many books are there on 9 desks ?

Sol.

3) There are 8 flowers in a vase. How many flowers are there in 3 vases ?

Sol.

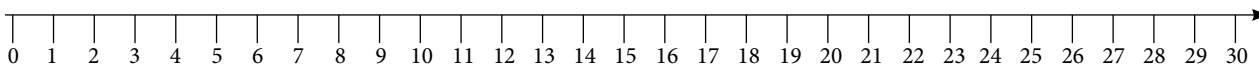
4) There are 9 children in every class ? How many children are there in 5 classes ?

Sol.

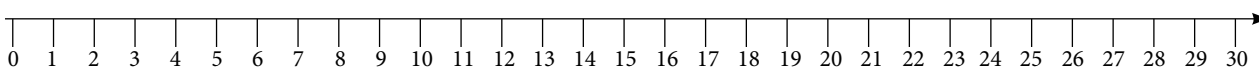
V. Solve the following using number line.

(4 x 1 = 4M)

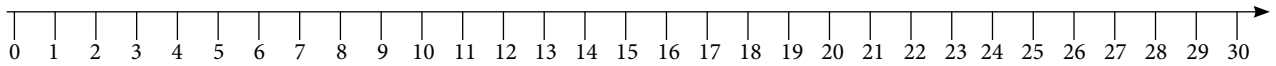
1) $16 \div 4$



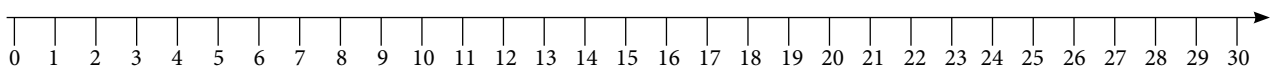
2) $15 \div 3$



3) $6 \div 2$



4) $25 \div 5$



VI. Fill in the blanks.

(4 x $\frac{1}{2}$ = 2M)

1) _____ - 0 = 3

2) _____ - 1 = 3

3) 6 - _____ = 6

4) 9 - 1 = _____

VII. Solve the following 2-digit number multiplication problems.

(3 x 1 = 3M)

1) $32 \times 4 =$ _____

2) $27 \times 8 =$ _____

3) $24 \times 3 =$ _____

Name :

Class :

Section :

Roll No :

Syllabus : Lotus Term Book : Term - 2 (Lessons 1-4; Page No. 77-99)

A. Answer the following questions.**(5 x 2 = 10M)**

1) What are scavengers ?

2) What does the air contain ?

3) Why is water from all sources not safe for drinking ?

4) What is water cycle ?

5) What do you mean by melting, freezing and condensation ?

B. Answer in one word each.**(5 x 1 = 5M)**

1) Which source of water is pure ? _____

2) What is the taste of sea water ? _____

3) What is present all around us ? _____

4) Write the name of an animal that lives in salty waters. _____

5) Write the name of a scavenger ? _____

—

C. Tick (✓) the correct answers.

(3 x 1 = 3M)

1) What proportion of the earth is covered with water ?

- i) three fourths ii) two thirds iii) one third iv) one fifth

2) The gaseous form of water is _____

- i) water vapour ii) ice iii) water

3) Rabbits live in _____

- i) holes ii) caves iii) pits iv) burrows

D. Tick (✓) the right statements and cross (x) the wrong statements.

(3 x 1 = 3M)

1) Rain water is safe for drinking.

2) We should not cover our mouth while sneezing.

3) Giraffe is called the king of jungle.

E. Match the following columns.

(4 x 1 = 4M)

Column A

Column B

1) salty

a) Cloud

2) rain

b) Sea

3) filtered and boiled water

c) Ground water

4) well

d) Safedrinking water



Formative Assessment - III

Class : II Vikram Lotus Social Studies

25

[Time : 1 Hour]

[Max. Marks : 25]

Name :

Class :

Section :

Roll No :

Syllabus : Lotus Term Book : Term - 2 (Lessons 1-3; page No. 113-130)

A. Answer the following questions.

(5 x 2 = 10M)

1) Name the things that you buy from a stationary shop ?

2) Where do the Muslims offer prayers ?

3) Write the different names of God.

4) How is a post office useful for us ?

5) What are climbers ? Give two examples.

B. Fill in the blanks with the words given in the box.

(5 x 1 = 5M)

| | | | | |
|--------|--------|--------|--------|------|
| clinic | church | banyan | kirtan | deep |
|--------|--------|--------|--------|------|

- 1) A _____ tree lives for hundreds of years.
- 2) Roots of the trees go _____ into the earth.
- 3) A _____ is not as big as hospital.
- 4) The Sikhs take part in _____
- 5) There is a cross in the _____

C. Write 'T' for true and 'F' for false statements.

(3 x 1 = 3M)

- 1) Good neighbours help only in good times.
- 2) Buddhists go to a monastery to pray.
- 3) Plants are of different shapes and sizes.

| |
|--------------------------|
| <input type="checkbox"/> |
| <input type="checkbox"/> |
| <input type="checkbox"/> |

D. Multiple choice questions. Tick (✓) the correct option.

(3 x 1 = 3M)

- 1) Who helps in maintaining peace in the neighbourhood ?
i) police ii) school iii) doctor iv) teacher
- 2) We dial 101 to call
i) fire brigade ii) postman iii) ambulance iv) police
- 3) Who looks after a temple ?
i) Father ii) Qazi iii) Pujari iv) Granthi

E. Match the following.

(4 x 1 = 4M)



Grocery shop
Chemist shop
Green grocer
Stationery shop



Name :

Class :

Section :

Roll No :

Syllabus : Lotus Term Book : Term - 2 (Chapters : 1 - 2), page No. 145 - 154

I. Now complete the following sentences.

(8 x 1 = 8M)

- 1) It gets _____, when the sun sets.
- 2) _____ gives us light and heat.
- 3) The sun is hot _____ of fire.
- 4) The sun is _____ from us.
- 5) The part of earth facing the sun has _____
- 6) The sun is our _____ star.
- 7) The sun rises in the _____
- 8) The sun is big and _____

Take my help :

dark, day, nearest, east, The sun, ball, far, round

II. Pick and Tick the right one.

(5 x 1 = 5 M)

- 1) Which part of your body does the food you eat go into ?
 nose stomach eyes ears
- 2) Which sense of organ helps us to see the things around us ?
 skin nose eyes ears
- 3) Name the part that helps us to hear.
 nose ears eyes skin
- 4) You touched a hot object. Which sense organ helps you feel 'pain' ?
 nose leg skin eyes
- 5) Which sense organ covers the entire body ?
 nose skin eyes ears

III. Choose the correct word from the box and complete it.

(8 M)



1. The _____ of a mountain.



2. The _____ of a coin.



3. The _____ of a table.



4. The _____ of a clock.



5. The _____ of a comb.



6. The _____ of a chair.



7. The _____ of a needle.

8. The _____ of a bottle.

Take My Help !: Head, Foot, Legs, Eyes, Neck, Teeth, Hands, Arms

IV. Can you name them ?

(4 x 1 = 4 M)



Name :

Class :

Section :

Roll No :

Syllabus : Lotus Term Book : Term -3 (Lessons :1- 2), page No. 3 - 12

Listening and Speaking

- I. Listen carefully to the text then discuss why we should save trees. (3M)
- II. Have you ever made anybody laugh with a funny act ? Have you been part of an incident which was funny ? Narrate it to the class. (3M)

Reading

- I. Answer the following questions. (5 x 1 = 5M)
- Who was Tenali Raman ?

 - Why did the two strangers go to the forest ?

 - Why did the King forgive Tenali ?

 - How did Raman come back the next day to the court ?

 - What was the happiest time for the children of the village ? why ?

Writing

1. Different trees give us different fruits. Which is your favourite fruit ? Write 5 sentences about it. What do you like about it ? Write its colour, describe the taste, and anything else you like about it. (4 x 1 = 4M)

Grammar

1. Complete the sentences using 'these', 'some' and 'any'. (5 x 1 = 5M)

1. Has he any bottles ? Has he any cups ?

He _____ but _____

2. Has she any flowers ? Has she any stickers ?

She _____ but _____

3. Has he any books ? Has he any rubbers ?

He _____ but _____

4. Has he any apples ? Has he any oranges ?

He has _____ apples but does not have _____ oranges.

5. Has he any rulers ? Has he any pens ?

He has _____ rulers but he does not have _____ pens.

Vocabulary

1. Use the correct words from the box and complete the sentences. (5 x 1 = 5M)

| | | | | |
|-------|------|---------|---------|-------|
| knock | knit | knuckle | wriggle | write |
|-------|------|---------|---------|-------|

1. I got hurt on my _____
2. Look at that worm _____
3. Did you hear a _____ on the door ?
4. My mother loves to _____ .
5. We need to _____ stories.

Name :

Class :

Section :

Roll No :

Syllabus : Lotus Term Book : Term -3 (Units 1 - 2), Page No. 23 - 51

Summative Assessment

I. Solve the following word problems.

(3 x 2 = 6M)

- 1) Sameera bought 6m 12cm of black ribbon. Divya bought 26m 9cm of pink ribbon. how much ribbon did they buy together ?

Sol.

- 2) Sarah has 2 kg 500 g of tomatoes and 8 kg 600g of onions. What is the total weight of the vegetables in all ?

Sol.

- 3) The tank in Vijay's building has 45l 200ml of water. The tank in Rita's building has 32l 890ml of water. Which tank has more water and by how much ?

Sol.

II. Answer the following.

(2 x 1 = 2M)

1) Which month has only 28 or 29 days ? _____

2) If yesterday was Sunday, what day is it today ? _____

III. Convert from litres to millilitres.

(4 x 1 = 4M)

1) 7 l = _____

2) 2 l, 140 ml = _____

3) 3 l, 700 ml = _____

4) 4 l, 220 ml = _____

IV. Look at the calendar and answer the following questions.

(5 x 1 = 5M)



1) How many Sundays does the month of December have ? _____

2) On what day will Christmas be ? _____

3) What day is it on the 18th ? _____

4) Which days occur five times ? _____

5) How many days does this month have ? _____

V. Convert kilograms to gram.

(4 x 1 = 4M)

1) 8 kg = _____ m

2) 6 kg, 480 g = _____ m

3) 9 kg = _____ m

4) 5 kg, 370 g = _____ cm

IV. Solve the following.

(2 x 1 = 2M)

$$\begin{array}{r} 1) \quad \text{m} \quad \text{cm} \\ \quad 5 \quad 95 \\ - \quad 4 \quad 98 \\ \hline \\ \hline \end{array}$$

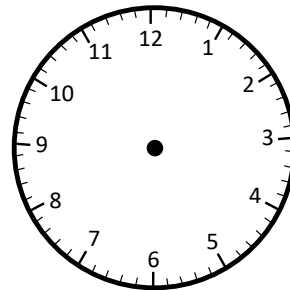
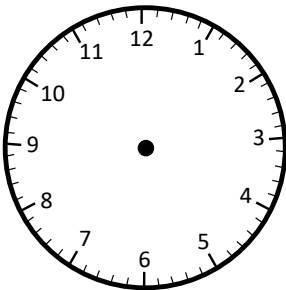
$$\begin{array}{r} 2) \quad \text{m} \quad \text{cm} \\ \quad 14 \quad 86 \\ + \quad 1 \quad 30 \\ \hline \\ \hline \end{array}$$

VII. These clocks do not have hands ! Draw hands of the given clocks to show the correct time.

1) 1 : 45

2) 4:10

(2 x 1 = 2M)





Formative Assessment - IV

Class : II Vikram Lotus Science

25

[Time : 1 Hour]

[Max. Marks : 25]

Name :

Class :

Section :

Roll No :

Syllabus : Lotus Term Book : Term - 3 (Lessons 1-3; Page No. 67-81)

A. Answer the following questions.

(5 x 2 = 10M)

1) How do bones help our body ?

2) Why is it important to eat pulses ?

3) Name three hard rocks.

4) Name three gemstones used in jewellery.

5) Name three energy - giving foods.

B. Answer in one word each.

(5 x 1 = 5M)

1) How many bones are there in our body? _____

2) What gives shape and support to our body ? _____

3) Which rocks used for writing on blackboard ? _____

4) Which rocks was used for building Taj Mahal ? _____

5) Write the name of one energy-giving food _____

C. Tick (✓) the correct answers.

(3 x 1 = 3M)

1) We must do exercise and play games to keep _____ fit.

i) legs

ii) bones

iii) our muscles

iv) All of these

2) Make sure the food is

i) half-cooked

ii) over cooked

iii) well cooked

iv) raw

3) Granite is used for making floor tiles

i) roof

ii) walls

iii) floor tiles

D. Tick (✓) the right statements and cross (x) the wrong statements.

(3 x 1 = 3M)

1) Bones are attached to muscles.

2) Graphite is not used as the 'lead' of a pencil.

3) Meat and fish are body-building foods.

E. Match the following columns.

(4 x 1 = 4M)

Column A

Column B

1) fats

a) Peas, beans, fish, egg, milk

2) protective food

b) Bread, rice, sugar, sweets

3) food for energy

c) Fruits and vegetables

4) food for growth

d) Oil, ghee, butter and cheese



Formative Assessment - IV

Class : II Vikram Lotus Social Studies

25

[Time : 1 Hour]

[Max. Marks : 25]

Name :

Class :

Section :

Roll No :

Syllabus : Lotus Term Book : Term - 3 (Lessons 1-2; Page No. 97-107)

A. Answer the following questions.

(5 x 2 = 10M)

1) What is a map ?

2) What are the different types of weather in India ?

3) How is weatehr different from season ?

4) Name the four main directions.

5) How does the rising sun helps us in finding locations ?

B. Fill in the blanks with the words given in the box.

(3 x 1 = 3M)

weather

float

lower

1) The changing condition of air is called _____ .

2) The _____ part of the map is the South.

3) Children _____ Paper boats in the rain water.

C. Write 'T' for true and 'F' for false statements.

(4 x 1 = 4M)

- 1) New leaves grow in the autumn season.
- 2) There are eight major directions.
- 3) We do not use directions to locate a place.
- 4) We enjoy lassi in winters.

D. Multiple choice questions. Tick (✓) the correct option.

(4 x 1 = 4M)

- 1) We need water for their crops
i) soldiers ii) shopkeepers iii) farmers iv) engineers
- 2) We wear woollen clothes in
i) winter ii) spring iii) summer iv) monsoon
- 3) Mango, watermelon and litchi are eaten during
i) winter ii) summer iii) monsoon iv) spring
- 4) Flowers are in full bloom in
i) autumn ii) spring iii) monsoon iv) winter

E. Match the column A with column B.

(4 x 1 = 4M)

Column A

Column B

- | | |
|----------------------|----------------------|
| 1) East | a) Map |
| 2) North | b) Wind vane |
| 3) Direction of wind | c) Rising Sun |
| 4) Piece of paper | d) Upper part of map |

Name :

Class :

Section :

Roll No :

Syllabus : Lotus Term Book : Term - 3 (Chapters : 1-3; Page No. 123-131)

I. Match the term to the game.

(6M)



1. Penalty Kick

2. Knight

3. Butterfly stroke

4. Silly point

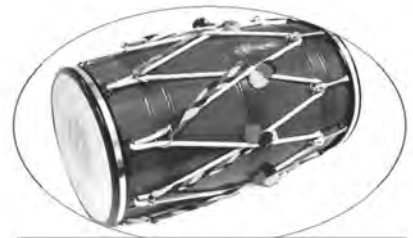
5. Love all

6. Scoop



II. Try to identify the musical instruments shown here.

(9 M)



Take My help !

Drum, Dholak, Piano, Flute, Clarinet, Harmonium, Guitar, Tabla, Trumpet

III. Name the following games and sports.

(4 M)



1



2



3



4

1. _____

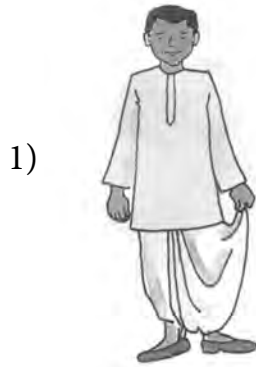
2. _____

3. _____

4. _____

IV. Look at the pictures and write which state are these people from ?

(6M)



1. _____

4. _____

2. _____

5. _____

3. _____

6. _____



Vikram Lotus Term Books

Question Papers

Class - II

Summative Exam Papers - 3

Summative Assessment - I

Summative Assessment - II

Summative Assessment - III

Vikram Lotus Term Books Summative Assessment Examinations

Syllabus

| | English | Mathematics | Science | Social Studies | G.K. |
|------------------|------------------------------------------|----------------------------------|--------------------------------------------------------------------------------------------------|---------------------------------------------|----------------------------------------------------------------------------------------|
| TERM - 1 | | | | | |
| June | 1. Mice are so very nice | 1. Revision 2. Numbers | Things Around Us 1. Living and Non-Living Things | 1. Types of Families 2. Kinds of food | Ch-1 : My World a, b Sub-lessons Ch-2 : Animal World a, b Sub-lessons |
| July | 2. Dreaming Away 3. The Moon | 3. Place Value and Face Value | Plant Life 2. Types of Plants | 3. Our Clothes 4. Our Houses | Ch-2 : Animal World c, d, e, f Sub-lessons Ch-3 : Plants & Trees a Sub-lesson |
| August | 4. The Wise Farmer | 4. Addition | 3. Different uses of Plants Animal Kingdom 4. Domestic Animals | 5. Water | Ch-3 : Plants & Trees b - f Sub-lessons |
| TERM - 2 | | | | | |
| September | 1. Attentive Deepak | 1. Subtraction | Animal Kingdom 1. Wild Animals Things Essential for Life 2. Air Around us | 1. Places in the Neighbourhood | Ch-1 : Language and Literature a-d Sub - lessons |
| October | 2. The Lion and the Mouse 3. Babyland | 2. Multiplication 3. Division | 3. Sources of Water 4. Forms of Water | 2. Places of Worship 3. Plants Around Us | Ch - 2 : Scienc Sense a - f Sub-lessons |
| November | 4. Little Red Riding Hood | 4. Fractions 5. Shapes | The Universe 5. The Sun and Shadow 6. Our Earth : It's Environment | 4. Different Animals 5. Our Earth | Ch-3 : Our Surroundings a - d Sub-lessons |
| TERM - 3 | | | | | |
| December | 1. Clever Raman 2. Saving Karvandi | 1. Measurement | The Human Body 1. Our Body : Bones and Muscles | 1. Seasons 2. Major Directions | Ch - 1 : Be Sportive a-c Sub-lessons |
| January | 3. The Watchful Eye of God | 2. Time | Rocks and Minerals 2. Rocks and Minerals Our Needs 3. Food for Health | 3. Means of Transport | Ch - 2 : I Love My India a-e Sub-lessons |
| February | 4. Limerick | 3. Money 4. Date Handling | 4. Houses and Clothes 5. Safety Habits | 4. Early Human's Invention | Ch-3 : Soft Skills Ch-4 : Train your Brain Ch - 5 : Study Skills |
| March | Revision | | | | |
| April | Annual Examinations | | | | |

Name :

Class :

Section :

Roll No :

Syllabus : Lotus Term Book : Term -1 lesson 1 to 4, Page No. 3 - 24

Listening and Speaking

- I. 1) I am made of seven different colours. (4 x 2 = 8M)
Put together. who am I ?
- 2) I am a team of 26 members. I help you talk about things.
Who am I ?
- 3) I am made of 365 days. Who am I ?
- 4) Monday to Sunday, I have days to work and days to rest. Who am I ?

The answers are given here. Write the correct number against each answer.

- a) _____ : a year c) _____ : a week
- b) _____ : the alphabets d) _____ : a rainbow

- II. Describe your daily routine. Begin from the Morning, and talk about the different activities you do throughout the day.

What is your favourite time of the day ? (6 M)

Reading

- I. Fill in the blanks. (4 x 1 = 4M)

1. Mice have _____ tails.
2. Their eyes are very _____.
3. They roam only at _____.
4. They do not have any _____.

II. Answer the following questions.

(3 x 1 = 3M)

1. Did hema's dreams come true ? why ?

2. What did Hena dream about on her way to the market ?

3. Which animals love to be out at night under the moonlight ?

4. How does the Moon's face look ?

5. Whom did the people take them to ?

6. Why did the farmer and the merchant argue?

Writing

1. The sentences given below contain words which are jumbled up. Arrange them in the correct order to form sentences. **(4 x 1 = 4M)**

1. river house by the is the

2. going for a movie be I will

3. taler sam than is sally.

4. zoo baby has the cheetahs central two

Grammar

I. Fill in the blanks using the prepositions at, in or on. (2 x 1 = 2 M)

- I live _____ the seventh floor.
- The clothes are _____ the bed.

II. Fill in the blanks using the pronouns given in the box below. (2 x 1 = 2 M)

I you he she it they

- This picture is mine. _____ am wearing a red dress.
- You are a nice girl. _____ are my friend.

III. Complete the sentences by picking the right verb. (3 x 1 = 3 M)

eating riding sweeping went win cook

- Yesterday, I _____ to the craft class.
- Rahul is _____ a bike.
- Mohan will _____ the race easily.

Vocabulary

I. Write the opposite of the underlined words by choosing words from the box. (5 x 1 = 5M)

buy short stop dirty laugh

- My dress is clean but meena's dress is not. _____
- When I heard the story, I began to cry. _____.
- Start running the moment you hear the whistle _____
- Karen is going to sell her bike. _____
- Kim is tall but Lee is not. _____


II. Match the sounds of these animals with the names they make.


(5 x 1 = 5 M)

- | | |
|----------|------------|
| 1. Roar | Alligators |
| 2. Croak | Bees |
| 3. Cluck | Frogs |
| 4. Buzz | Hens |
| 5. Grunt | Lions |

III. Look at the pictures and fill in the blanks below.

(2 x 1 = 2 M)

1.  The _____ growled at the rat.

2.  The _____ cried quack, quack, quack.

Spelling

II. Use the letters a, e, i, o, u to complete the words below.

(3 x 1 = 3 M)

1. C ____ s t.
2. P ____ n e.
3. S t ____ r.



Name :

Class :

Section :

Roll No :

Syllabus : Lotus Term Book : Term -1 (Units 1-4, Page No. 27-68)**I. Solve the following word problems.****(3 x 2 = 6M)**

1) There are 26 boys and 37 girls in the classroom. How many children are there in all ?

Sol.

2) Sohan got 25 marks in his test. Rohan got 19 marks in his test. How many did both of them score in all ?

Sol.

3) Asha weighed 63 kgs. Suma weighed 39 kgs. What is their total weight ?

Sol.

II. Put > or < in the boxes below.

(4 x 1 = 4M)

1)

| | | |
|-----|--|-----|
| 200 | | 360 |
|-----|--|-----|

2)

| | | |
|-----|--|-----|
| 859 | | 269 |
|-----|--|-----|

3)

| | | |
|-----|--|-----|
| 491 | | 774 |
|-----|--|-----|

4)

| | | |
|-----|--|-----|
| 409 | | 712 |
|-----|--|-----|

III. Arrange the following numbers in ascending order.

(5 x 1 = 5M)

1) 324, 59, 614, 229 _____

2) 612, 134, 272, 544 _____

3) 62, 51, 234, 561 _____

4) 294, 75, 166, 43 _____

5) 915, 39, 645, 787 _____

IV. Write the place value and the face value of the underlined digits.

(2 x 1 = 2M)

1) 176 : Place value _____ Face value _____

2) 310 : Place value _____ Face value _____

V. Subtract the following.

(2 x 1 = 2M)

| | |
|-----------------------------------------------------|-----------------------------------------------------|
| 1) $\begin{array}{r} 5 \\ -3 \\ \hline \end{array}$ | 2) $\begin{array}{r} 9 \\ -6 \\ \hline \end{array}$ |
|-----------------------------------------------------|-----------------------------------------------------|

VI. Write the next 5 numbers.

(5M)

| | | | | | | |
|----|-----|--|--|--|--|--|
| 1. | 151 | | | | | |
| 2. | 368 | | | | | |
| 3. | 810 | | | | | |
| 4. | 947 | | | | | |
| 5. | 438 | | | | | |

VII. Fill in the numbers from 1 to 100.

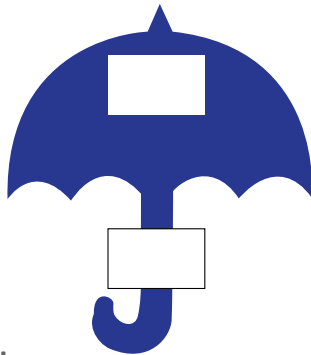
(5M)

| | | | | | | | | | |
|----|----|----|----|----|----|----|----|----|-----|
| 1 | 2 | | 4 | 5 | | 7 | 8 | 9 | 10 |
| | | 13 | | | 16 | | | 19 | |
| 21 | | | | 25 | | | 28 | | 30 |
| | 32 | | | | 36 | | | 39 | |
| 41 | | 43 | | | | 47 | | 49 | |
| | 52 | | 54 | | 56 | | | | |
| | | 63 | | 65 | | | 68 | | 70 |
| | | | 74 | | 76 | | | 79 | |
| | 82 | | | 85 | | 87 | | | |
| 91 | | 93 | | | 96 | | | | 100 |

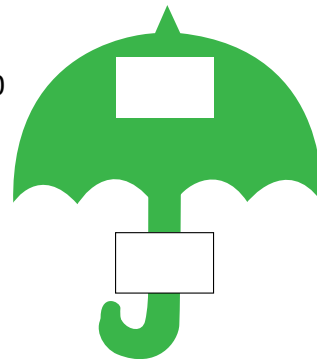
VIII. Write the bigger number on top of the umbrella and the smaller number below the umbrella.

(2 x 1 = 2M)

1) 200, 226



2) 424, 430



IX. 1) Count in 3's

(1M)

3, 6, _____, _____, _____, 18, _____, _____, _____, 30.

2) Count in 100's

(1M)

100, _____, _____, 400, _____, _____, _____, 800, _____, 1000

X. Colour the boxes in table to show the given numbers.

(3M)

268

| H | T | O |
|---|---|---|
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |

XI. Write the following in standard form.

(2 x 1 = 2M)

1) $100 + 10 + 4 =$ _____

2) $700 + 90 + 3 =$ _____

XII. Regroup as hundreds and tens.

(5 x 1 = 5M)

1) 13 tens _____

2) 16 tens _____

3) 21 tens _____

4) 47 tens _____

5) 33 tens _____

XIII. Add the following.

(5 x 1 = 5M)

1)

| | |
|-----|---|
| T | O |
| 3 | 6 |
| + 5 | 6 |
| | |

2)

| | |
|-----|---|
| T | O |
| 3 | 4 |
| + 4 | 9 |
| | |

3)

| | | |
|-----|---|---|
| H | T | O |
| 3 | 5 | 7 |
| + 5 | 6 | 2 |
| | | |

4)

| | | |
|-----|---|---|
| H | T | O |
| 6 | 4 | 2 |
| + 2 | 3 | 8 |
| | | |

5)

| | | |
|-----|---|---|
| H | T | O |
| 4 | 5 | 2 |
| + 5 | 2 | 9 |
| | | |

XIV. Count the given pictures and say whether they are even or odd.

(2 x 1 = 2M)

1)  _____

2)  _____



Name :

Class :

Section :

Roll No :

Syllabus : Lotus Term Book : Term - 1 (Lessons - 1 to 4, Page No. 71-102)

A. Answer the following questions.**(7 x 2 = 14M)**

1) Why do animals need to have sense organs ?

2) What are seasonal plants ?

3) What kind of stems do trees have ?

4) How do green plants make their food ?

5) How are plants useful to us ?

6) Write names of fruits and vegetables that we get from plants.

7) Name any two animals that live in our homes as pets.

B. Answer in one word each.

(5 x 1 = 5M)

- 1) Name one seasonal plant _____
- 2) The process of reproducing young ones is called _____
- 3) Which animal is called ship of the desert ? _____
- 4) Which plant is called thorny plant ? _____
- 5) Green plants breathe through their _____

C. Tick (✓) the correct answers.

(5 x 1 = 5M)

- 1) Cactus is a _____
i) desert plant ii) herb iii) shrub
- 2) _____ live for many years.
i) herbs ii) shrubs iii) trees
- 3) The stems of _____ are very weak.
i) shrubs ii) trees iii) climbers
- 4) Fish breathe through their
i) gills ii) nose iii) lungs
- 5) This animal carries burden for us.
i) Buffalo ii) Cow iii) Donkey

D. Tick (✓) the right statements and cross (x) the wrong statements.

(5 x 1 = 5M)

- 1) Non-living things need air to breathe.
- 2) Animals use their sense organs to search for food.
- 3) Trees have strong woody stems.
- 4) Cactus and reose plants have thorns.
- 5) Plants give us vegetables and fruits.

E. Pick the odd ones out and write them in the blank spaces.

(3 x 1 = 3M)

1) Sesame, mustard, tulsi, groundnut _____

2) Brinjal, pumpkin, tomato, tea _____

3) Rose, jasmine, champa, acacia _____

F. Name any two plants which give us the following.

(3 x 1 = 3M)

1) Food grains _____

2) Edible oil _____

3) Medicines _____

G. Fill in the blanks with suitable words given below.

(5 x 1 = 5M)

Honey gum branches Lungs sheep

1) The hair of _____ are used to make wool.

2) Most trees have _____

3) Honey bees give _____

4) Acacia plant gives us _____ .

5) We breathe in fresh air through nose and _____

H. Match the following columns.

(5 x 1 = 5M)

Column A

- 1) bamboo
- 2) pumpkin
- 3) moong
- 4) acacia
- 5) jute

Column B

- a) Gum
- b) Fibre
- c) Vegetable
- d) Pulse
- e) Paper

Column A

- 1) egg
- 2) silk
- 3) milk
- 4) honey
- 5) wool

Column B

- a) Sheep
- b) Cow
- c) Honey bee
- d) Silk worm
- e) Hen

(5 x 1 = 5M)



Name :

Class :

Section :

Roll No :

Syllabus : Lotus Term Book : Term - 1 (Lessons 1 - 5, Page No. 105-136)

A. Answer the following questions.**(5 x 3 = 15M)**

1) Write five good food habits ?

2) What does a large family consist of ?

3) What are the Kuchcha houses made of ?

4) Why are the clothes our basic needs ?

5) Where do we get water from ?

B. Fill in the blanks with the words given in the box.

(6 x 1 = 6M)

| | | | | | |
|-------|-------|-------|------|-------|-----|
| small | water | water | silk | drink | raw |
|-------|-------|-------|------|-------|-----|

- 1) Plants and animals also need _____.
- 2) A nuclear family is a _____ family.
- 3) We should always _____ clean water.
- 4) Houseboats are found on _____.
- 5) We get _____ from silkworms.
- 6) All fruits and some vegetables can be eaten _____.

C. Write 'T' for true and 'F' for false statements.

(6 x 1 = 6M)

- 1) In villages, most of the people live in multistoreyed flats.
- 2) Siblings are sons and daughters of uncles.
- 3) Most of us have two meals a day.
- 4) We get cotton from cottom plants.
- 5) We should use pure water to clean cars.
- 6) We should use water smartly.

D. Multiple choice questions. Tick (✓) the correct option.

(6 x 1 = 6M)

- 1) The main source of water is
i) ocean ii) sea iii) river iv) rain
- 2) Fruits protect us from
i) diseases ii) growth iii) mosquitoes iv) happiness
- 3) Which of these is made of snow ?
i) houseboat ii) igloo iii) hut iv) caravan

4) Brothers of mother or father are called

- i) uncles ii) aunts iii) cousins iv) siblings

5) Water is a necessity for

- i) human beings ii) plants iii) animals iv) all of these

6) We should wear colourful and attractive dresses.

- i) while playing ii) while going to school
iii) to go to market iv) on special occasions

E. Unjumble the following alphabets so that they form types of houses. (4 x 1 = 4M)

- 1) E N T T : _____
2) R A C A V N A : _____
3) U H T : _____
4) O L U B N G W A : _____

F. Tick (✓) the food items which protects us from diseases. (5 x 1 = 5M)

1)



2)



3)



4)



5)



G. Look at the given dresses. Write 'S' for summer dress, 'W' for winter dress and 'R' for rainy dress in the given boxes . (4 x 1 = 4M)



.....



.....



.....







.....

H. Match the following dresses to the concerned person. (4 x 1 = 4M)

Column A

- 1) student
- 2) astronaut
- 3) doctor
- 4) army man

Column B

- a) 
- b) 
- c) 
- c) 

◆◆◆

Summative Assessment - I

Class : II Vikram Lotus General Knowledge

50

[Time : 2 1/2 Hours]

[Max. Marks : 50]

Name :

Class :

Section :

Roll No :

Syllabus : Lotus Term Book : Term - 1 (Chapters 1 to 3), P.No. 139 - 152

I. Now write W for wild animals, P for pet animals and F for farm animals.

(4 x 1 = 4 M)



II. Name the birds.

(5 x 1 = 5M)





III. Name the young ones of the animals shown below.

(5 x 1 = 5M)



A calf grows into a

A kitten grows into a

A cub grows into a



A fawn grows into a



A joey grows into a



Take My Help !

Kangaroo, Deer, Dog, Goat, Cow, Frog, Lion, Duck, Cat, Hen

IV. Now match animal to its home.

(8M)



1



2



3



4



5



6



7



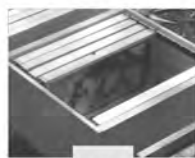
8



A



B



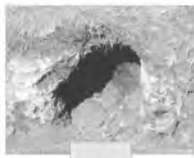
C



D



E



F



G



H

1

2

3

4

5

6

7

8

IV. Look at the pictures below and name the plant.

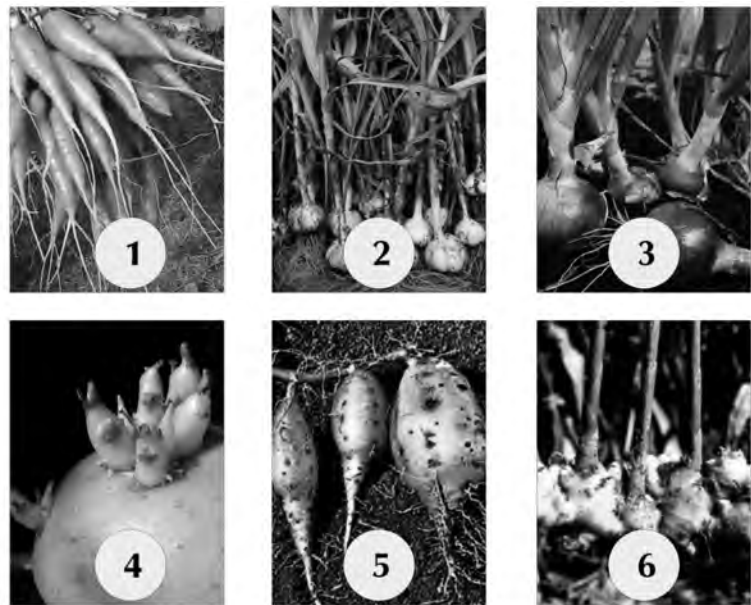
(9M)



| | |
|---|--|
| 1 | |
| 2 | |
| 3 | |
| 4 | |
| 5 | |
| 6 | |
| 7 | |
| 8 | |
| 9 | |

VI. Name the root.

(9 x 1 = 9M)



1. _____
2. _____
3. _____
4. _____
5. _____
6. _____








7. _____
 8. _____
 9. _____






Take My Help ! Turnip, Onion, Garlic, Ginger, Radish, Carrot, Sweet potato, Potato, Sugar beet

VI. With the help of the pictures complete the following crossword.

(10 M)

| | | | | | | | | |
|--|---|---|---|--|---|---|---|---|
| | A | P | | | | | | |
| | | | | | | | | |
| | T | | | | | | | O |
| | | | | | | | | |
| | | | M | | | | | |
| | O | | | | | | G | |
| | | B | | | | | | |
| | | | | | | | | |
| | O | | | | N | | | |
| | | | | | P | | | S |
| | | | | | | S | | |
| | C | | | | | | | T |
| | | L | | | | | | |

◆◆◆

Name :

Class :

Section :

Roll No :

Syllabus : Lotus Term Book : Term - 2 (Lessons 1 to 4 Pages No. 3 - 24)

Listening and Speaking

- I. Close your eyes and follow the instructions. What happens when you open your eyes ? (5 M)

Close your eyes and stretch out your right hand straight in front of you. Now raise your hand slightly higher. Open your eyes and see what you are pointing at.

- II. Red Riding Hood got into trouble because she was alone anywhere ? Have you ever been at home alone ? How you feel ? Form groups and discuss how you would act if you were left alone at home. Discuss and then write all the do's and don'ts to be safe. (5M)

Reading

- II. Answer the following questions. (6 x 1 = 6 M)

1. Why did the lion think the mouse could not be his friend ?

2. Why was the mouse afraid of the lion ?

3. Why was Deepak worried ?

4. What was wrong with the railway track ?

5. What do babies do in Babyland ?

6. What did her mother tell her not to do when she was leaving ?

III. State whether the following sentences are true or false.


(4 x 1 = 4)


1. The lion woke up as the mouse crept by him. _____
2. The lion was caught in the net. _____
3. The hunter shot the lion. _____
4. The mouse was not able to help the lion. _____

Writing

I. Look at the pictures below and write what they show.

(2 x 1 = 2)

1.  Harry is _____

2.  Zafar is _____

II. Separate the two sentences.

(3 x 1 = 3M)

1. The farmers are very hard-working and they grow crops in the fields.

2. Raja loves his little brother and he takes care of him.

3. Jaya is a happy girl and she always smiles.

III. Write five sentences about your mother. Why is she special ? How does she help you ? What can make her happy ? What are her favourite things ? What does she do when you are sad ? (5M)

Grammar

I. Match the pronouns in column A with the correct nouns in column B. (5 x 1 = 5M)

Column A

Column B

- | | |
|---------|----------------------------|
| 1. It | Neetu |
| 2. He | A cat |
| 3. They | My cousin, My sister and I |
| 4. We | Yakub and Dinesh |
| 5. She | Roy |

II. Pick the correct preposition given in the brackets. (4 x 1 = 4M)

1. Mother brought chocolates (to, for) me.
2. Ria gets up (at, on) 6 a.m.
3. We are sitting (in, at) the lawn.
4. The river is flowing (on, under) the bridge.

Vocabulary

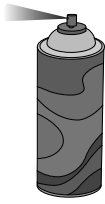
I. Fill in the blanks with listen or hear. (3 x 1 = 3M)

1. We must _____ to our elders.
2. _____, I want to tell you something.
3. I want to _____ the part where he says thank you.

II. Fill the blanks with 'spr' or 'spl' to complete the exercise look at the pictures for help.

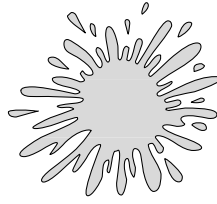
(8 x 1 = 8M)

1)



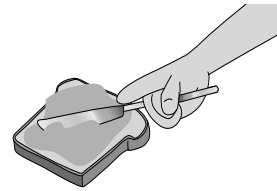
_____ ash

2)



_____ it

3)



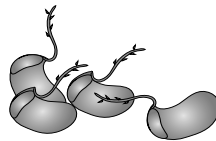
_____ outs

4)



_____ ing

5)



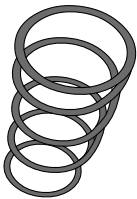
_____ atter

6)



_____ inter

7)



_____ ead

8)



_____ ay



Name :

Class :

Section :

Roll No :

Syllabus : Lotus Term Book : Term - 2 (Units 1 to 5, page No : 27 - 74)

I. Solve the following word problems.**(5 x 2 = 10M)**

1) There are 9 children in every class ? How many children are there in 5 classes ?

Sol.

2) There are 35 chocolates in every box. How many chocolates are there in 6 boxes ?

Sol.

3) There are 3 pencils in each box. How many are there in 7 boxes ?

Sol.

4) There are 10 laddoos on one plate. How many are there on 7 such plates ?

Sol.

5) There are 8 sandwiches in every snack box. If there are 7 snack boxes, how many sandwiches are there ?

Sol.

II. Write multiplication fact for the following.

(3 x 1 = 3M)

1) $4 + 4 = \underline{\hspace{2cm}}$

2) $4 + 4 + 4 + 4 = \underline{\hspace{2cm}}$

3) $4 + 4 + 4 + 4 + 4 + 4 = \underline{\hspace{2cm}}$

III. Solve the following 2 - digit number multiplication problems.

(4 x 1 = 4M)

1) $13 \times 6 = \underline{\hspace{2cm}}$

3) $24 \times 3 = \underline{\hspace{2cm}}$

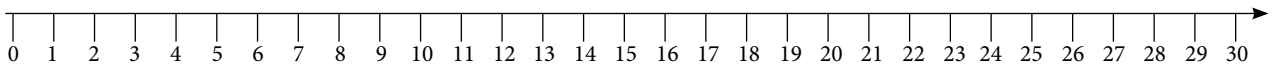
2) $16 \times 9 = \underline{\hspace{2cm}}$

4) $52 \times 7 = \underline{\hspace{2cm}}$

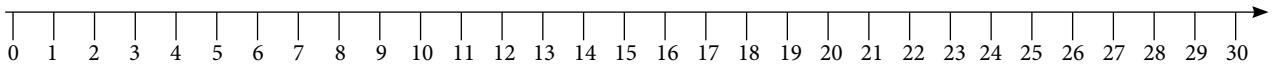
IV. Solve the following using number line.

(2 x 1 = 2M)

1) $15 \div 3$

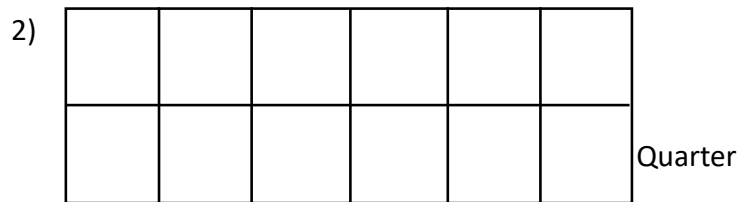
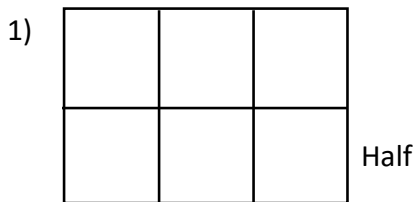


2) $27 \div 9$



V. Colour the correct amount of squares as instructed.

(2 x 1 = 2M)



VI. Fill in the blanks.

(6 x 1/2 = 3M)

1) $\underline{\hspace{1cm}} - 0 = 5$

2) $6 - \underline{\hspace{1cm}} = 6$

3) $\underline{\hspace{1cm}} - 0 = 3$

4) $\underline{\hspace{1cm}} - 1 = 3$

5) $8 - 1 = \underline{\hspace{1cm}}$

6) $3 - \underline{\hspace{1cm}} = 3$

VII. Subtract the following without expanding.

(2 x 1 = 2M)

| | | | | | | | |
|-------|---|---|---|-------|---|---|---|
| 1) | H | T | O | 2) | H | T | O |
| | 6 | 8 | 5 | | 7 | 5 | 4 |
| - | 5 | 7 | 3 | - | 6 | 1 | 3 |
| <hr/> | | | | <hr/> | | | |
| <hr/> | | | | <hr/> | | | |

VIII. Change to repeated addition.

(4 x 1 = 4M)

1) $3 \times 5 =$ _____

2) $2 \times 10 =$ _____

3) $4 \times 6 =$ _____

4) $5 \times 4 =$ _____

IX. Look at the following pictures and write multiplication fact for the same.

(2 x 1 = 2M)

1)  _____

2)  _____

X. Fill in the blanks.

(6 x 1 = 6M)

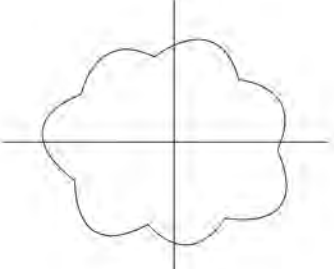
1) $6 \times \underline{\quad} = 6$ 2) $\underline{\quad} \times 1 = 9$

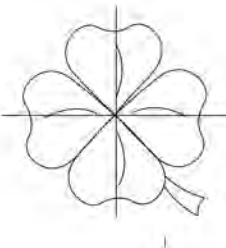
3) $3 \times 1 = \underline{\quad}$ 4) $1 \times \underline{\quad} = 4$

5) $8 \times \underline{\quad} = 0$ 6) $7 \times \underline{\quad} = 0$

XI. Colour quarter part of each picture.

(2 x 1 = 2M)

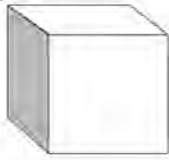
1) 

2) 

XII. Match and name the shape with its correct description

(5 x 1 = 5M)

1.



a. This shape has no flat faces and no straight edges. It has just 1 curved face.

It is a _____.

2.



b. This shape has 1 curved face and 1 flat face. The flat face is a circle.

It is a _____.

3.



c. This shape has 6 flat square faces, 12 straight edges and 8 corners.

It is a _____.

4.



d. This shape has 1 curved face and 2 flat circular faces.

It is a _____.

5.



e. This shape has 6 flat faces; 2 are squares and 4 are rectangles. It has 12 straight edges and 8 corners.

It is a _____.

XIII. Write multiplication fact for the following.

(3 x 1 = 3M)

1) $8 + 8 =$ _____

2) $9 + 9 + 9 + 9 + 9 + 9 =$ _____

3) $10 + 10 + 10 + 10 + 10 =$ _____

XIV. Answer the following.

(2 x 1 = 2M)

1) 4 times 3 = _____

2) 7 times 4 = _____





Summative Assessment - II

Class : II Vikram Lotus Science

50

[Time : 2 1/2 Hour]

[Max. Marks : 50]

Name :

Class :

Section :

Roll No :

Syllabus : Lotus Term Book : Term - 2 (Lessons 1 to 6, Page No. 77 -110)

A. Answer the following questions.**(6 x 2 = 12M)**

1) What are carnivores ?

2) Write two properties of air.

3) What is the source of water in your home ?

4) What is atmosphere ?

5) Why are shadows longer in the morning and the evening ?

6) What do you mean by melting, freezing and condensation ?

B. Answer in one word each.

(6 x 1 = 6M)

- 1) What is the shape of the our earth ? _____
- 2) The conversion of water vapour into water is called ? _____
- 3) In which direction does the sunrise ? _____
- 4) What is the main source of fresh water ? _____
- 5) What is the present all around us ? _____
- 6) Write the name of an animal that lives in salty waters. _____

C. Tick (✓) the right statements and cross (x) the wrong statements.

(5 x 1 = 5M)

- 1) Air, water and land are necessary for life.
- 2) A shadow is formed when an object comes in the way of light.
- 3) The water of pond, lake and river is safe for drinking.
- 4) Factories, trains, buses and cars emit smoke.
- 5) Omnivores are only plant eaters.

D. Tick (✓) the correct answers.

(8 x 1 = 8M)

- 1) Which water is safe for drinking ?
a) sea water b) water
c) filtered & boiled water d) water
- 2) Trees give us _____ air.
a) pure b) impure c) foul d) rain
- 3) Which one of the following is a terrestrial animal ?
a) fish b) crocodile c) cat d) tortoise
- 4) The gaseous form of water is _____
a) water vapour b) ice c) water d) oxygen

5) In which direction does the sun rise ?

- a) south b) north c) west d) east

6) In which direction does the sun set ?

- a) West b) East c) South d) North

7) It is a type of soil.

- a) clayey b) gravel c) sandy d) all of these

8) How much part of the earth is covered with water ?

- a) five sixth b) two third c) three fourth d) one half

E. Fill in the blanks with suitable words given below.

(8 x 1 = 8M)

| | | | | | | | |
|-------|-------------|------|-----------------------|-------|-------|---------|-----|
| light | herbivorous | dust | water treatment plant | three | water | protect | fox |
|-------|-------------|------|-----------------------|-------|-------|---------|-----|

1) The sun is the source of _____

2) Deer is a _____ animal.

3) Water is made pure in _____.

4) Air contains _____ particles.

5) It is our duty to _____ the environment of the earth.

6) Our earth is made up of _____ and land.

7) There are _____ forms of water.

8) Lion and _____ live in jungles.

F. Match the following columns.

(7 x 1 = 7M)

Column A

Column B

- | | |
|--------------|---------------------------------------|
| 1) air | a) Air occupies |
| 2) smoke | b) The thing present all around us is |
| 3) breathing | c) The smoke is given out by |
| 4) park | d) Impure air is not good for |
| 5) car | e) Air is polluted by |
| 6) plants | f) We get clean and fresh air from |
| 7) space | g) We should play in the |

Column A

Column B

(4 x 1 = 4M)

- | | |
|-------------------|-----------------------------|
| 1) photosynthesis | a) Sunrise occurs in |
| 2) west | b) Sun gives |
| 3) east | c) Sunlight is required for |
| 4) light | d) Sunset occurs in |





Summative Assessment - II

Class : II Vikram Lotus Social Studies

50

[Time : 2 1/2 Hours]

[Max. Marks : 50]

Name :

Class :

Section :

Roll No :

Syllabus :

Lotus Term Book : Term - 2 (Lessons 1 to 5, Page no. 113 - 142)

A. Answer the following questions.

(10 x 2 = 20M)

1) How is a post office useful for us ?

2) Why do the sikhs go to the gurudwara ?

3) How are the stems of herbs ?

4) What are oceans ?

5) What is the difference between a hill and a mountain ?

6) In what ways are the animals useful to us ?

7) How do different animals move ?

8) What is the work of the police ?

9) Write the different names of God.

10) What are climbers ? Give two examples.

B. Fill in the blanks with suitable words given in the box.

(5 x 1 = 5M)

| | | | | |
|------------|--------|-------------|--------|----------|
| table land | banyan | communiante | kirtan | greenery |
|------------|--------|-------------|--------|----------|

- 1) A good park has lot of _____.
- 2) A _____ tree lives for hundreds of years.
- 3) The sikhs take part in _____.
- 4) A plateau is also called a _____.
- 5) Animals make sounds to _____.

C. Write 'T' for true and 'F' for false statements.

(5 x 1 = 5M)

- 1) Non-living things need land, water and air.
- 2) The postman delivers our letters at our door steps.
- 3) Buddhists go to a monastery to pray.
- 4) Plants are of different shapes and sizes.
- 5) Wild animals live with us like family members.

D. Multiple choice questions. Tick (✓) the correct option.

(5 x 1 = 5M)

1) The lowland between two hills is

- i) plain ii) hills iii) valley iv) peak

2) The largest mosque in India is

- i) Jama masjid ii) Moti masjid
iii) Aaisha Masjid iv) Masjid Aalia

3) We dial 101 to call

- i) fire brigade ii) postman iii) ambulance iv) police

4) Who is the founder of Christianity ?

- i) Guru Nanak ii) Jesus Christ iii) Mahavira iv) Gautam Budha

5) When we are sick we go to a

- i) market ii) park iii) police station iv) hospital

E. Rearrange the letters in the bracket to form correct words.

(4 x 1 = 4M)

1) Animals that guard our homes _____ (OGSD)

2) Wild animals live here _____ (GUJNEL)

3) Horses are kept here _____ (TSBLAE)

4) Fish live in it _____ (AERTW)

F. Encircle the odd ones from the groups given below.

(7 x 1 = 7M)

- 1) banana, grass, mustard, cotton
- 2) rose, grapevine, morning glory, pea
- 3) fruits, vegetables, green grocer, dispensary
- 4) God, Ramayana, Hindus, Namaaz.
- 5) Temples, Mosques, Fire temples, Golden temple
- 6) envelopes, revolver, stamps, money orders
- 7) injectioin, stretcher, stamp, ambulance

G. Match the following.

(4 x 1 = 4M)



i) Desert



ii) Valley



iii) Lake



iv) Plateau



Name :

Class :

Section :

Roll No :

Syllabus : Lotus Term Book : Term - 2 (Chapters 1 - 3, Page no. 145- 158)

I. Pick and tick the right one.
(8 x 1 = 8 M)

1) At which part you can bend ?

 joints heart brain kidneys

2) Which sense of organ helps us to see the things around us ?

 skin nose eyes ears

3) Which sense organ covers the entire body ?

 nose skin eyes ears

4) About 70% of human body is

 oil water milk blood

5) How many bones are there in human body ?

 204 205 206 207

6) You touched a hot object. Which sense organ helps you feel 'pain' ?

 nose leg skin eyes

7) Which part of your body does the food you eat go into ?

 nose stomach eyes ears

8) Name the part that helps us to hear.

 nose ears

 eyes skin

II. Complete the name of the story.

(10 M)



1) _____ and the Seven Dwarfs.



2) _____ in Wonder land.



3) Little _____ Riding Hood.

4) The Adventures of Robin _____



5) Sindbad, the _____

6) _____ the Magic Lamp.



7) Jack and the _____

8) Pussy in _____

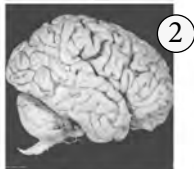
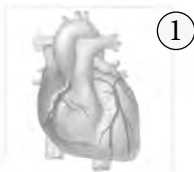
9) _____ Piper.

10) _____ the Three Bears.



III. Can you name them ?

(7 M)



1) _____

2) _____

3) _____

4) _____

5) _____

6) _____

7) _____

IV. Now complete the following sentences.

(8 x 1 = 8 M)

- 1) On a _____, the weather is hot.
- 2) On a _____, the weather is pleasant.
- 3) 21st _____ is the shortest day of the year.
- 4) 23rd _____ is the longest day of the year.
- 5) _____ season is also known as monsoon.
- 6) _____ and _____ are the months of spring season.
- 7) On a Rainy day we use _____ and _____.
- 8) We like _____ on a hot summer day.

Take My Help !

Umbrella, Rain coat, Cold drinks, February & March, Rainy, December, June, cloudy day, Sunny day

VI. Name the food items.

(9 x 1 = 9 M)



1.
2.
3.
4.
5.
6.
7.
8.
9.

V. Name these means of transport.

(8 x 1 = 8 M)



1



2



3



4



5



6



7



8

Write
your
answers
here.

1. _____ 2. _____ 3. _____

4. _____ 5. _____ 6. _____

7. _____ 8. _____



Name :

Class :

Section :

Roll No :

Syllabus : Lotus Term Book : Term - 3 (Lessons 1 to 4, Page no. 3 - 20)

Listening and Speaking

- I. Listen carefully to the text read out by your teacher. Then discuss why we should save trees. (5M)

- II. You read about how Raman made everyone laugh when he acted funny. (5M)
Have you ever made anybody with a funny act ? Have you been part of an incident which was funny ? Narrate it.

Reading

- I. Answer the following questions. (6 x 1 = 6M)
 1. What did the king tell him to do when he got angry ?

 2. How did Raman come back the next day to the court ?

 3. Why did the two strangers go to the forest ?

 4. How were the trees helpful to the birds ?

 5. Whom did Kishore live with after his mother died ?

 6. What stories did Kishore's mother tell him ?

II. State whether the following sentences are true or false.

(4 x 1 = 4M)

1. The lady's chin was short. _____
2. The lady's chin was like the point of a pin. _____
3. The lady played tunes with her chin. _____
4. The lady purchased a guitar. _____

Writing

- I. In groups of three, make a poster about five good habits. Write the habits in big letters. Draw pictures around it. Show your poster to your classmates. (5M)

II. This was the thing Clever Ram had placed on his head. Have you ever seen it? Write a few lines about it. (5 x 1 = 5M)



1. What is it called ?

2. Have you seen one being made ?

3. What is it made of ?

4. What is it used for ?

5. Who makes it ?

Grammar

I. Choose the correct word to complete each compound word.

(4 x 1 = 4M)

1. My sister made us some pan _____ for tea. (cakes / cups)
2. Yesterday was Mohit's birth _____ (glass / day)
3. The butter _____ had blue wings. (lace / fly)
4. I washed the dirty table _____ (fish / cloth)

II. Use the correct adjectives from the box and complete the sentences.

(3 x 1 = 3M)

soft ripe tall happy funny hot

1. I like _____ mangoes.
2. We laughed and laughed at her _____ story.
3. The giraffe is a _____ animal.

III. Rewrite the following sentences to make them negative.

(3 x 1 = 3M)

1. Sheetal is dancing.

2. My tea is hot.

3. Lemons are yellow.

Vocabulary

I. Circle the word that means the same as the question.

(5 x 1 = 5M)

1. Happy – cheerful wish wise
2. Easy – simple true clean
3. Angry – lovely shy furious
4. Empty – vacant whole complete
5. Help – eat assist happy

II. Answer the questions with.

(3 x 1 = 3M)

| | | |
|---------------|--------------|-----------------|
| Yes, I do | No, I do not | No, he does not |
| Yes, she does | Yes, we do | Yes, he does |

1. Do you live on the moon ?

2. Does your father cook food at home ?

3. Does your partner wear a tie ?

III. Fill in the blanks with 'in' to make new words.

(2 x 1 = 2M)

1. K ____ d

2. B r a ____



Name :

Class :

Section :

Roll No :

Syllabus : Lotus Term Book : Term - 3 (Units 1 to 4, Page No. 23 - 64)

I. Fill in the blanks.
(3 x 1 = 3M)

1) 900 cm = _____ m

2) 8 m = _____ cm

3) 5 m = _____ cm

II. Solve the following word problems.
(5 x 2 = 10M)

1) pankaj is 1m 40cm tall. His brother is 2m 20 cm tall. Who is taller and by how much ?

Sol.

2) Gauri bought 12 kg 500g of potatoes. She used 7kg 700g of the potatoes. What is the amount of potatoes left with her ?

Sol.

3) Mother bought a bottle of 2l 300ml coconut oil and 4l 750ml of almond oil. How much oil did she buy in all ?

Sol.

4) Varun weighed 56 kg 200 g last month. This month his weight is 54 kg 700 g. How much weight has he lost ?

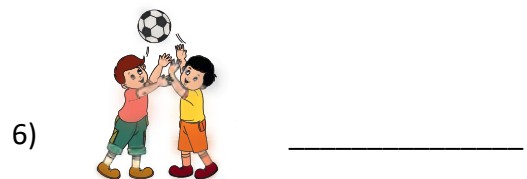
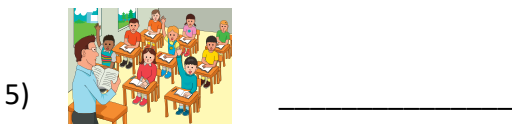
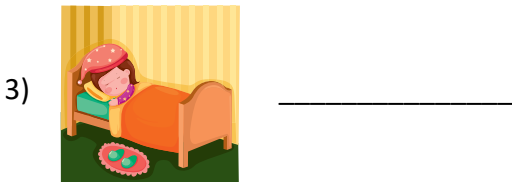
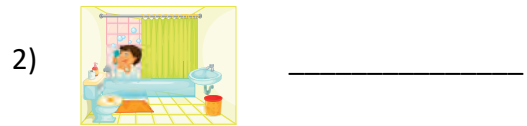
Sol.

5) Yash has 34m 12cm of rope. He cut 19m 36cm of the rope. How much rope is left ?

Sol.

III. Look at the pictures and say what they indicate night or day ?

(6 x 1 = 6M)



IV. Underline the words that are related to day and circle the words that are related to night

(5M)

Moon

School

Jogging

Owl

Breakfast

Sun

Dinner

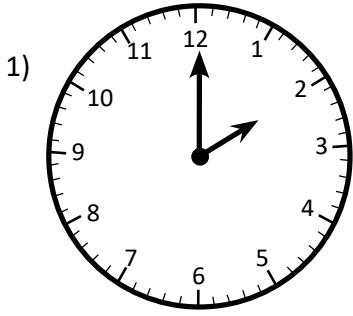
Sleep

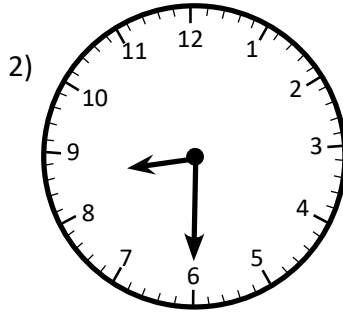
Play

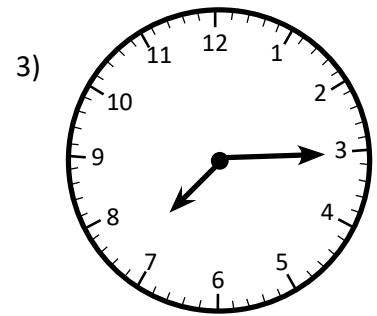
Stars

V. Look at the clocks and write the time.

(3 X 1 = 3M)







VI. Answer the following.

(5 X 1 = 5M)

- 1) Which day comes before Thursday ? _____
- 2) Which day comes after Saturday ? _____
- 3) If yesterday was Friday, what day is it today ? _____
- 4) Which is the ninth month of the year ? _____
- 5) Which month comes before July ? _____

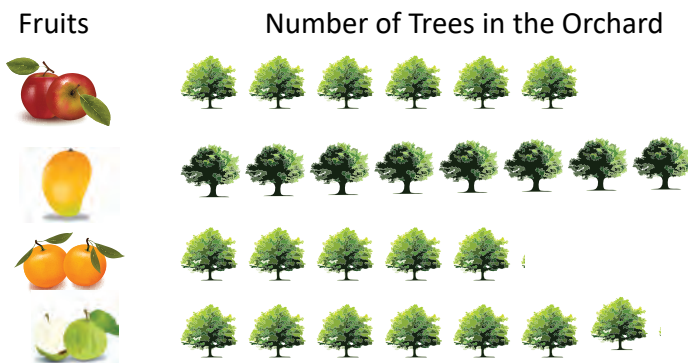
VII. Add the following.

(2 x 1 = 2M)



VIII. Look at the pictogram and answer the questions which follow.

(5 x 1 = 5M)



- 1) Which fruit trees are the most in number ? _____
- 2) How many orange trees are there ? _____
- 3) Which fruit tree is least in number ? _____
- 4) How many guava trees are there ? _____
- 5) What is the total number of apple trees in the orchard ? _____

IX. Solve the following sums.

(3 x 1 = 3M)

1) m cm

$$\begin{array}{r} \hline 14 \ 86 \\ + 1 \ 30 \\ \hline \\ \hline \end{array}$$

2) m cm

$$\begin{array}{r} \hline 9 \ 75 \\ + 21 \ 56 \\ \hline \\ \hline \end{array}$$

3) m cm

$$\begin{array}{r} \hline 16 \ 13 \\ + 80 \ 98 \\ \hline \\ \hline \end{array}$$

X. Convert kiloliters to litres.

(4 x 1 = 4M)

1) 2 kl = _____

2) 3 kl 500l = _____

3) 5 kl = _____

4) 9 kl 300 l = _____

XI. Add the following.

(4 x 1 = 4M)

1) ₹ P

$$\begin{array}{r} \hline 7 \ . \ 00 \\ + 6 \ . \ 00 \\ \hline \\ \hline \end{array}$$

2) ₹ P

$$\begin{array}{r} \hline 8 \ . \ 50 \\ + 1 \ . \ 00 \\ \hline \\ \hline \end{array}$$

3) ₹ P

$$\begin{array}{r} \hline 2 \ . \ 50 \\ + 1 \ . \ 50 \\ \hline \\ \hline \end{array}$$

4) ₹ P

$$\begin{array}{r} \hline 7 \ . \ 50 \\ + 3 \ . \ 50 \\ \hline \\ \hline \end{array}$$





Summative Assessment - III

Class : II Vikram Lotus Science

50

[Time : 2 1/2 Hour]

[Max. Marks : 50]

Name :

Class :

Section :

Roll No :

Syllabus : Lotus Term Book : Term - 3 (Lessons 1 to 5, page no. 67 - 94)

A. Answer the following questions.**(8 x 2 = 16M)**

- 1) Name three protective foods.

- 2) Write two healthy ways of eating.

- 3) What are rocks made up of ?

- 4) What is the main function of our muscles ?

- 5) What does a house protect us from ?

- 6) Give two examples of temporary houses.

7) What should we do before crossing the road ?

8) What is first aid ?

B. Answer in one word each.

(5 x 1 = 5M)

- 1) How many bones are there in our body ? _____
- 2) Which rock is used for writing on blackboard ? _____
- 3) What is a house made of canvas called ? _____
- 4) Write the name of one energy-giving food ? _____
- 5) What is a multi-storeyed building called ? _____

C. Tick (✓) the right statements and cross (x) the wrong statements.

(5 x 1 = 5M)

- 1) Fruits and vegetables are energy giving foods.
- 2) We may get a shock if we play with fire.
- 3) We should bend our shoulders when we sit.
- 4) Igloos are temporary houses.
- 5) Graphite is not used as the 'lead' of a pencil.

D. Tick (✓) the correct answers.

(7 x 1 = 7M)

- 1) Our body is made up of _____
 - a) blood and skin
 - b) hands and legs
 - c) bones and muscles
 - d) all of these

2) Granite is used for making _____

a) roof

b) walls

c) floor tiles

3) These are the houses on wheels.

a) house boat

b) igloos

c) caravans

4) The Taj Mahal in Agra is built of _____

a) red stone

b) white marble

c) granite

5) Make sure the food is _____

a) half-cooked

b) over cooked

c) well cooked

d) raw

6) The Eskimos live in _____

a) tents

b) igloos

c) caravans

7) We should cross the road at _____

a) the middle of road

b) zebra crossing

c) a turning

d) a running speed

E. Fill in the blanks with suitable words given below.

(7 x 1 = 7M)

| | | | | | | | |
|-------|-------|---------|---------------|-----------|-------|-----|-------|
| heart | shape | support | slopping-roof | houseboat | zebra | ear | cover |
|-------|-------|---------|---------------|-----------|-------|-----|-------|

1) A _____ house has a slanting roof.

2) _____ is a floating house.

3) Cross the road only at the _____ crossing.

4) Never shout into someone's _____

5) Muscles make our _____ beat.

6) We should _____ our food.

7) Bones give _____ and _____ to our body.

F. Fill in the blanks with suitable words given in the brackets.

(4 x 1 = 4M)

- 1) The 'lead' of a pencil is made from _____ (graphite / marble)
- 2) The crust of earth is made of _____ (rocks / paper)
- 3) _____ (granite / chalk) is used for making floors.
- 4) Granite and marble are _____ (hard / soft) rocks.

G. Match the following columns.

(6 x 1 = 6M)

(i) Mud

(ii) House Boat

(iii) Bricks and cement

(iv) Caravans

(v) Snow

(vi) Tent

(a)



(b)



(c)



(d)



(e)



(f)



Name :

Class :

Section :

Roll No :

Syllabus : Lotus Term Book : Term - 3 (Lessons 1 - 4, page no. 97-120)

A. Answer the following questions.**(5 x 3 = 15M)**

1) How do we get affected by change in seasons ?

2) Name the four main directions.

3) Where do the vehicles move ?

4) What are the different means of transport ?

5) How did the idea of making wheel came into the mind of the early man ?

B. Fill in the blanks with suitable words given in the box.

(5 x 1 = 5M)

Weather drawing transport different carried

- 1) Taking things from one place to another is called _____
- 2) The life of early man was _____ from today's life.
- 3) A Map is the _____ of a place on a paper.
- 4) The early man started using a wooden form which looked like a _____
- 5) The changing condition of air is called _____

C. Write 'T' for true and 'F' for false statements.

(5 x 1 = 5M)

- 1) The early man domesticated animals to carry loads.
- 2) The rainy season is known as the monsoon.
- 3) Trains are the fastest means of communication.
- 4) New leaves grow in the autumn season.
- 5) We do not use directions to locates a place.

D. Multiple choice questions. Tick (✓) the correct option.

(5 x 1 = 5M)

- 1) Who need water for their crops ?
i) soldiers ii) shopkeepers iii) farmers iv) engineers
- 2) Flowers are in full bloom in
i) autumn ii) spring iii) monsoon iv) winter
- 3) The early man cut the round logs of wood to
i) triangular disc ii) circular disc
iii) rectangular disc iv) oval disc

4) The rolling down of round stone gave the idea of making a

- i) food ii) fire iii) wheel iv) house

5) The life of early man was different from the life of

- i) today ii) stone age iii) yesterday iv) tomorrow

E. Look at the given map of India. Write the directions of the following states. (4 x 1 = 4M)

- 1) Jammu and Kashmir : _____
2) Assam : _____
3) Rajasthan : _____
4) Kerala : _____



F. Encircle the odd ones from the groups given below.

(8 x 1 = 8M)

- 1) winter, flood, heater, January
2) monsoon, rain coat, shedding leaves, september
3) boat, ship, auto, truck
4) summer, cold drink, cotton clothes, August
5) aeroplane, rocket, bus, helicopter
6) boat, ship, steamer, rickshaw
7) train, tonga, cycle, bullock cart
8) season, weather, spring, autumn

G. Write the activity that the early man is involved in as shown below.

(4 x 1 = 4M)



.....



.....



.....



.....

H. Match column A with column B.

(4 x 1 = 4M)

Column A

Column B

1) Ship of desert

a) Show vehicle

2) Limited

b) Camel

3) Rickshaw

c) Train

4) Track

c) Fuel

◆◆◆

Summative Assessment - III

Class : II Vikram Lotus General Knowledge

50

[Time : 2 1/2 Hours]

[Max. Marks : 50]

Name :

Class :

Section :

Roll No :

Syllabus : Lotus Term Book : Term - 3 (Chapters 1 to 5) P.No. 123 - 134

I. Name the following games and sports.

(9M)



1



2



3



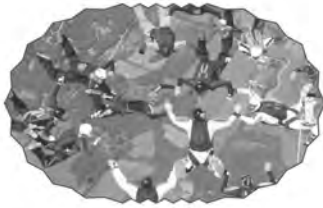
4



5



6



7



8



9

1) _____

2) _____

3) _____

4) _____

5) _____

6) _____

7) _____

8) _____

9) _____

II. Can you identify these icons ?

(6 x 1 = 6 M)



1) _____

2) _____

3) _____

4) _____

5) _____

6) _____

Take My Help !

Hockey, Volley ball, Cycling, Athletics, Tennis, Weight lifting

III. Name the person with the help of description.

(6M)



He is called chacha.

He is called Bapu.



She is the nightingale of India.

This sing is Sardar.



He was as strong as iron.

For all of us, he is Netaji.



Take My Help !

1) Subhash Chandra Bose 2) Vallabhai Patel 3) Bhagat Singh 4) Sarojini Naidu
5) Mahatma Gandhi 6) Jawaharlal Nehru

IV. Identify the musical instruments shown here.

(9M)



















Take My Help ! : Drum, Dholak, Piano, Flute, Clarinet, Harmonium, Guitar, Tabla, Trumpet

V. Look at the following food items and state who has to eat what ?

(6 x 1 = 6M)



a



b



c



d



e



f

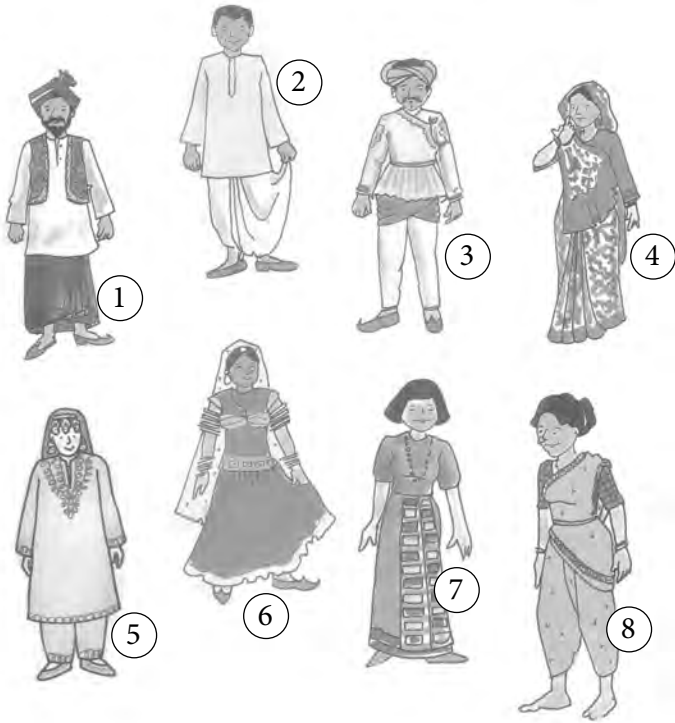
Match the following:

1. Nanapatekar from Maharashtra
2. Lalu Prasad Yadav from Bihar can eat
3. Chandra Babu from Andhra Pradesh likes to eat
4. Thakare from Maharashtra eats
5. Srinivasan from Tamil Nadu likes to eat
6. Siddhartha Basu from West Bengal simply loves to eat

- | | |
|--------------|-----|
| a. Rasagulla | [] |
| b. Dosa | [] |
| c. Belpuri | [] |
| d. Biryani | [] |
| e. Srikhand | [] |
| f. Malpuas | [] |

VI. Now look at the pictures and write which state are these people from ?

(8 M)



- 1) _____
- 2) _____
- 3) _____
- 4) _____
- 5) _____
- 6) _____
- 7) _____
- 8) _____

III. Write the location and name of the following pictures.

(3 x 2 = 6 M)



1. This monument is in _____
This is the _____

2. These caves are located at _____
These are called _____



3. This temple is located in _____
This is called as _____



