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RAINBOW SEMESTER

Class - 5

Question Papers with Lesson Plan

Formative Assessments : I
Formative Assessments : II
Formative Assessments : III
Formative Assessments : IV
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**Summative Assessments : I**  
**Summative Assessments : II**

- ❖ English
- ❖ Grammar
- ❖ Mathematics
- ❖ Science
- ❖ Social Studies
- ❖ General Knowledge

**Total Pages : 100**

**Note :** These Question Papers are meant for students, using **Lotus Rainbow Semester Books** Summative Exam papers are as complement for schools. The price of Rs. 5/- against Formative Exam papers also charged nominally towards transportation and handling charges only and to avoid misuse / wastage.

**Total : 1 Set**

**No. of Student : 1**

# LESSON PLAN

## RAINBOW CLASS : 5 SEMESTERS

|                       | Months      | Subjects  |          |           |          |           |                    |
|-----------------------|-------------|-----------|----------|-----------|----------|-----------|--------------------|
|                       |             | English   | Grammar  | Maths     | Science  | Social    | G.K.               |
| <b><u>Sem – 1</u></b> |             |           |          |           |          |           |                    |
| FA-I                  | June – July | Le : 1, 2 | Le : 1   | Cha : 1-3 | Le : 1,2 | Le : 1-4  | Le : 1,2<br>(a, b) |
| FA – II               | August      | Le : 3,4  | Le : 2,3 | Ch : 4,6  | Le : 3-5 | Le : 5-8  | Le : 2(c),3        |
| SA – I                | September   | Le : 1-6  | Le : 1-4 | Ch : 1-8  | Le : 1-7 | Le : 1-10 | Le : 1-4           |
| <b><u>Sem – 2</u></b> |             |           |          |           |          |           |                    |
| FA – III              | Oct,Nov,Dec | Le : 1,2  | Le : 1   | Ch : 1-3  | Le : 1-3 | Le : 1-4  | Le : 1,2(a-c)      |
| FA – IV               | Jan. – Feb. | Le : 3-5  | Le : 2,3 | Ch : 4-6  | Le : 4-6 | Le : 5-8  | Le : 2(d,e)<br>3   |
| SA – II               | March       | Le : 1-6  | Le : 1-4 | Ch : 1-9  | Le : 1-8 | Le : 1-10 | Le : 1-4           |

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Lotus Rainbow  
Semesters

Syllabus:  
(1 & 2 Lessons)  
(Pg. No.s 3 – 14)

# FORMATIVE ASSESSMENT - I

Lotus Rainbow SEMESTER BOOK

Class - 5 :: English : SEMESTER - I

Time : 1 Hour

Max. Marks: 25

25

Name :

Section :

Roll No.

## Listening and Speaking

I. Read the passage about constellations. Then answer the following questions.

[5 × 1 = 5 M]

A constellation is a group of stars visible within a particular region of the night sky. Some are named after animals and some after mythological characters. Some constellations were also named after scientific instruments. Constellations can be viewed after sunset and before sunrise. Also, as the earth turns, you can see different constellations.

There are many constellations, of which some are legendary figures such as Hercules and Pegasus. Others are animals, such as Leo the lion and Taurus the bull. They are used to help people find their locations and give directions, just as we use addresses to locate houses.

1. What are constellations ?
2. Name two things constellations are named after.
3. When can you see constellations ?
4. Name two constellations named after animals.
5. How are constellations helpful ?

II. Write about your most recent visit to a museum. Use the following topics as clues.

[5 × 1 = 5 M]

1. What is a museum ?
2. Name the museum.
3. How did you get there ?
4. Did you purchase a ticket ?
5. Name the things on display.

**Reading**

**I. Answer the questions in short sentences.**

[4 × 1 = 4 M]

1. Why did the wives want to visit their home towns ?
2. How would Uncle Podger cut himself ?
3. How did the voice show them to wrap fire in a paper ?
4. When the picture was finally up, how did it look ?

**Writing**

**I. Write a few lines on the pigeon's nest, using these lines as clues.**

[5 x 1 = 5 M]

1. What did you feel when you saw the nest ?
2. Name the materials used to build the nest.
3. How does the nest look ?
4. How many pigeons are there in the nest ?
5. What did you decide to do with the nest ? Would you destroy the nest ? Would you take any steps to keep it safe ?

**Grammar**

**I. Complete the sentence by picking the right tense of the verb given in brackets.**

[2 x 1 = 2 M]

1. Where were you yesterday ? I \_\_\_\_\_ from a cold. (recover)  
a) has recovering    b) was recovering    c) recovered
2. How long \_\_\_\_\_ you been \_\_\_\_\_ in the waiting room before they called your name ? (sit)  
a) was / sitting    b) were / sitting    c) have / sitting

**Vocabulary**

**I. Underline the words that have the same meaning.**

[4 x 1 = 4 M]

**1. Confess**

- a) Except    b) Deny    c) Admit    d) Decide

**2. Careful**

- a) Reckless    b) Delighted    c) Wonderful    d) Cautious

**3. Real**

- a) Expensive    b) Realtor    c) Genuine    d) Depth

**4. Moist**

- a) Dry    b) Damp    c) Dark    d) Dump

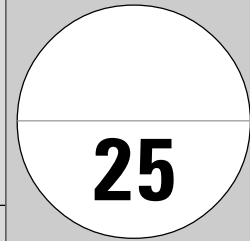
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# FORMATIVE ASSESSMENT - I

## Lotus Rainbow SEMESTER BOOK Class - 5:: Grammar : SEMESTER - I

Time : 1 Hour

Max. Marks: 25



Name :

Section :

Roll No.

I. Cross out the wrong words. Write the correct words.

[6 x 1 = 6 M]

1. Is there ten forks on the table ? \_\_\_\_\_
2. We have a bottle of bread. \_\_\_\_\_
3. I need two bars of chocolates. \_\_\_\_\_
4. There are twelve egg in the fridge. \_\_\_\_\_
5. There are five sheet of paper. \_\_\_\_\_
6. Waiter ! Two cups of coffees, please. \_\_\_\_\_

II. Write these words in the correct section.

[7 x 1 = 7 M]

|      |      |       |           |
|------|------|-------|-----------|
| soap | meat | spoon | yogurt    |
| egg  | book | paint | cheese    |
| dish | cup  | money | chocolate |

### Countable Nouns

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_

### Uncountable Nouns

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_

III. Fill in the blanks with the right amounts.

[5 x 1 = 5 M]

1. There are two \_\_\_\_\_ of milk in the fridge.



2. There is a \_\_\_\_\_ of meat in the bowl.



3. There is a \_\_\_\_\_ of cake on the dish.



4. There are three \_\_\_\_\_ of chocolates in the bag.



5. There are two \_\_\_\_\_ of \_\_\_\_\_ on the table.



IV. Look at the pictures. Use two words from the list. Make the pictured nouns countable by adding a \_\_\_\_\_ of. [7 x 1 = 7 M]

|        |        |       |        |           |       |       |
|--------|--------|-------|--------|-----------|-------|-------|
| cup    | loaf   | water | coffee | chocolate | bar   | meat  |
| bottle | cheese | cup   | tea    | piece     | bread | pound |

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

4. \_\_\_\_\_

5. \_\_\_\_\_

6. \_\_\_\_\_

7. \_\_\_\_\_



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Name :

Section :

Roll No.

I. Solve the following word problems on addition, subtraction, multiplication and division of large numbers. [3 x 2 = 6 M]

1. A truck can carry 950 bags of cement. How many trucks are needed to carry 85,500 bags of cement ?
2. Mr. Sharma bought a land for Rs. 1,52,43,000 and spent Rs. 5,00,15,000 to build a boundary wall. How much money did he spend on the land in all ?
3. 11,54,724 kgs of rice was distributed equally to families suffering from famine. If each family received 123 kgs of rice, how many families were there in all ?

II. Write the Hindu – Arabic numerals for :

[3 x 1 = 3 M]

1. LXXV – \_\_\_\_\_
2. XLV – \_\_\_\_\_
3. MCXX – \_\_\_\_\_

III. Simplify the following using the DMAS rule.

[3 x 1 = 3 M]

1.  $12 \div 2 + 5$  – \_\_\_\_\_
2.  $6 \times 8 - 12 \div 3 + 9$  – \_\_\_\_\_
3.  $12 - 16 \div 2$  – \_\_\_\_\_

IV. Divide and write the quotient and remainder.

[3 x 1 = 3 M]

1.  $2146 \div 400$  – \_\_\_\_\_
2.  $8134 \div 200$  – \_\_\_\_\_
3.  $17924 \div 600$  – \_\_\_\_\_

**V. Write the Roman numerals of the following.**

**[4 x 1 = 4 M]**

1.  $135 + 270 =$  \_\_\_\_\_ 3.  $279 - 219 =$  \_\_\_\_\_

2.  $70 + 50 =$  \_\_\_\_\_ 4.  $2150 + 1325 =$  \_\_\_\_\_

**VI. Write the numerical expression for the given phrase.**

**[3 x 1 = 3 M]**

1. The quotient of 36 and 6 - \_\_\_\_\_

2. The product of 7 and 5 - \_\_\_\_\_

3. 10 less than 14 - \_\_\_\_\_

**VII. Add the following by arranging the numbers in columns.**

**[3 x 1 = 3 M]**

1.  $21345679 + 18973419 + 419341934 -$  \_\_\_\_\_

2.  $1 + 10 + 100 + 1000 + 10,00,00,000 -$  \_\_\_\_\_

3.  $40 + 35412521 + 23615731 + 560 -$  \_\_\_\_\_

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|               |                  |                 |
|---------------|------------------|-----------------|
| <b>Name :</b> | <b>Section :</b> | <b>Roll No.</b> |
|---------------|------------------|-----------------|

**A. Short Answer Type Questions.** [2 x 2 = 4 M]

1. Why is seed dispersal important ?
2. What is a stamen ?

**B. Very Short Answer Type Questions.** [2 x 1 = 2 M]

1. Define monocotyledons.
2. What is ovule ?

**C. Fill in the blanks with suitable words given below.** [4 x 1 = 4 M]

sowing   style   crops   anther

1. \_\_\_\_\_ is the female part of a flower.
2. Plants which are grown in the fields are called \_\_\_\_\_.
3. \_\_\_\_\_ is the male part of a flower.
4. The process of planting healthy seed is known as \_\_\_\_\_.

**D. Unscramble the following words to make meaningful words.** [3 x 1 = 3 M]

1. BRMEOY : \_\_\_\_\_
2. PROC : \_\_\_\_\_
3. IADRCLE : \_\_\_\_\_

**E. Write 'T' for True statement and 'F' for False statements.** [6 x 1 = 6 M]

1. A seed is formed when pollen and egg meet.
2. The female part of a flower makes the pollen.
3. Coconut is dispersed by air.
4. Some non-flowering plants reproduce with the help of their spores.
5. Bats also eat garden pests.
6. Seeds dispersed by the wind must be heavy.

F. Tick (✓) the correct answers.

[6 x 1 = 6 M]

1. Which one of the following is not an imperfect flower ?

- a) cucumber       b) watermelon   
c) pumpkin       d) rose

2. A baby plant is known as

- a) cotyledon       b) seedling   
c) shoot       d) tree

3. Pick the odd one out.

- a) plants show movement   
b) plants are sensitive to light   
c) plants have life cycle   
d) plants do not make their own food

4. The male part of the flower is

- a) style       b) ovary   
c) stamen       d) pistil

5. Which one is not an agent of seed dispersal ?

- a) water       b) wind   
c) soil       d) animal

6. What is the other name for seed leaf ?

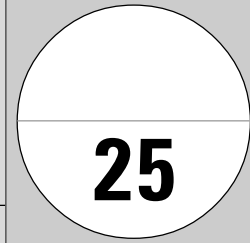
- a) cotyledons       b) scar   
c) seed coat       d) seedling

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Lotus Rainbow  
Semesters

# FORMATIVE ASSESSMENT - I

Lotus Rainbow SEMESTER BOOK  
Class - 5:: Social Studies : SEMESTER - I



Syllabus:  
(1 – 4 Lessons)  
(Pg. No.s : 209 - 235)

Time : 1 Hour

Max. Marks: 25

Name :

Section :

Roll No.

A. Define :

[2 x 1 = 2 M]

1. Poles
2. Frigid

B. Answer the following questions.

[3 x 2 = 6 M]

1. What are topographic maps ?
2. Describe a Tropical Rainforest.
3. Name the seven continents of the earth.

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

[4 x 1 = 4 M]

hot Congo 180<sup>th</sup> information

1. The \_\_\_\_\_ meridian is designated as the International Date Line.
2. Colours are used to show various types of \_\_\_\_\_.
3. Torrid Zone remains \_\_\_\_\_ almost throughout the year.
4. The river \_\_\_\_\_ is a big and important river in Africa.

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

[4 x 1 = 4 M]

1. Most people in DRC live in cities.
2. Direction of winds do not influence the climate of a place.
3. Green colour in a map indicates plains.
4. The Antarctic Circle lies in the Northern Hemisphere.

E. Tick ( ✓ ) the correct option.

[4 x 1 = 4 M]

1. A person who make maps, is called

- i) videographer       ii) stenographer   
iii) cartographer       iv) none of these

2. The climate of India is of \_\_\_\_\_ type.

- i) tropical       ii) moderate   
iii) polar       iv) temperate

3. The earth rotates on its axis from

- i) East to West       ii) West to East   
iii) North to South       iv) South to North

4. The main spoken languages of the DRC are

- i) Bantu       ii) English   
iii) French       iv) All of these

F. Match the following.

[5 x 1 = 5 M]

**A**

**B**

- |                   |        |                         |
|-------------------|--------|-------------------------|
| 1. Equator        | (    ) | i) Neither hot nor cold |
| 2. Torrid Zone    | (    ) | ii) Humidity            |
| 3. Frigid Zone    | (    ) | iii) Hottest            |
| 4. Temperate Zone | (    ) | iv) Hot                 |
| 5. Moisture       | (    ) | v) Cold                 |

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Name :

Section :

Roll No.

I. Read the following facts on plants and fill in the blanks with suitable words.

[6 x 1 = 6 M]

1. The male part of the plant is called \_\_\_\_\_
2. \_\_\_\_\_ is thought to have special healing qualities.
3. The part of a plant which uses sunlight to make food for the plant is \_\_\_\_\_
4. The stigma, style and ovary make up the \_\_\_\_\_
5. The green pigment present in the leaves is \_\_\_\_\_
6. Trees give \_\_\_\_\_ to the passer by.

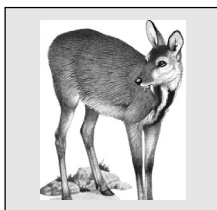
**Help Box**

rosemary, stamen, seeds, carpel, chlorophyll, shade.

II. Name these wild animals.

[6 x 1 = 6 M]

1.



2.



3.



4.



5.



6.



**Help Box**

Asiatic Wild Ass, Great Indian Bustard ,Clouded Leopard  
Black Buck, Sloth Bear, Musk deer.

**III. Write 'True' or 'False' for the following statements.**

**[7 x 1 = 7 M]**

1. The Siberian forest in Russia is the largest forest. [    ]
2. Sea weed is a kind of algae. [    ]
3. A Cedar is an evergreen tree. [    ]
4. Wheat is used to make bread. [    ]
5. Water lettuce is a non-floating plant. [    ]
6. The cotton plants help us to make clothes. [    ]
7. The biggest flower in the world is the Rafflesia flower. [    ]

**IV. Read the following statements. Write 'Yes' against the correct statement and 'No' against the wrong one.**

**[6 x 1 = 6 M]**

1. Bears are carnivorous.
2. A shark hunts by smell.
3. A young hare is called a Leveret.
4. Penguins can't fly.
5. Bats have a short life span.
6. The Cheetah is now extinct in India.

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Semesters

# FORMATIVE ASSESSMENT - II

Lotus Rainbow Semester Book

Class - 5 :: English : SEMESTER - I

Syllabus:  
(3 & 4 Lessons)  
(Pg. No.s : 15 – 25)

Time : 1 Hour

Max. Marks: 25

25

Name :

Section :

Roll No.

## Listening and Speaking

I. Read the below text for baking chocolate cake. (4M)

1. Sift white flour with baking soda and chocolate powder.
2. Put sugar and curd, and blend well using your hands or a blender.
3. Gradually, add butter and milk, and continue blending.
4. Once smooth, take a floured baking pan and put the batter in it.
5. Bake the cake for 7-8 minutes.
6. Once done, let the cake rest for 5 minutes.
7. Reverse the pan and take the chocolate cake out.
8. Apply a frosting of your choice or serve as it is after slicing.

Then make a list of the ingredients you will need to make the chocolate cake.

Write it below.

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II. Do you have a room of your own at home ? (3M)

If not, would you like one ? Describe the room you would like to have. Write in detail about the furniture, the colours of the wall, the various kinds of decorations you would like to put up, and any other detail you can think of.

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**Reading**

I. **Read the following stanza and answer the questions.** [2 x 1 = 2]

No time to see, when woods we pass,  
Where squirrels hide their nuts in grass :  
No time to see, in broad daylight,  
Streams full of stars, like skies at night :

1. What is the poet trying to tell us in the above stanza ?
2. Why is there no time in today's world ?

II. **Answer the following questions.** [2 x 1 = 2]

1. Why did Deva Sharma's wife not leave her child with the mongoose ?
2. Why did Deva Sharma want to buy a pet ?

**Writing**

I. **Read these well-known proverbs. Find their meaning and use them in a sentence.**

[6 x 1 = 6]

1. Look before you leap.
2. Let bygones be bygones.
3. Half a loaf is better than no bread.
4. When the cat's away, the mice are at play.
5. Pride goes before a fall.
6. Too many cooks spoil the broth.

**Grammar**

I. **Fill in the blanks using the simple present tense of the verbs given in the brackets below.**

[4 x 1 = 4]

1. Shhhhh ! Be quiet ! John usually (sleep) \_\_\_\_\_ at this time of the day.
2. I hate living in Seattle because it always (rain) \_\_\_\_\_ there.
3. Every Monday, Sally (drive) \_\_\_\_\_ her kids to football practice.
4. Don't forget to take your umbrella. It (rain) \_\_\_\_\_ every evening these days.

**Vocabulary**

I. **Think of two words each which also mean the following.**

[4 x 1 = 4]

1. Greedy : \_\_\_\_\_
2. Busy : \_\_\_\_\_
3. Important : \_\_\_\_\_
4. Happy : \_\_\_\_\_

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Lotus Rainbow  
Semesters

# FORMATIVE ASSESSMENT - II

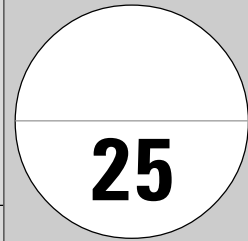
Lotus Rainbow Semester Book

Syllabus:  
(2 & 3 Lessons)  
(Pg. No.s : 45 – 52)

Class - 5 :: Grammar : SEMESTER - I

Time : 1 Hour

Max. Marks: 25



Name :

Section :

Roll No.

**A. Circle the right answers.**

[5 x 1 = 5]

1. Judy (is / isn't) a beautiful woman, isn't she ?
2. She (can / can't) read, can't she ?
3. They (didn't play / played) baseball, did they ?
4. He is (the / a) fastest boy in his class.
5. She is the (more beautiful / most beautiful) girl in school.

**B. Write the comparative and superlative forms.**

[4 x 1 = 4]

1. fast - \_\_\_\_\_ - \_\_\_\_\_
2. large - \_\_\_\_\_ - \_\_\_\_\_
3. hot - \_\_\_\_\_ - \_\_\_\_\_
4. long - \_\_\_\_\_ - \_\_\_\_\_

**C. Correct the tags in these tag questions.**

[4 x 1 = 4]

1. George and Bob can swim, they can't ?  
\_\_\_\_\_

2. He drinks coffee, does he ?  
\_\_\_\_\_

3. Amy doesn't go to school, does Amy ?  
\_\_\_\_\_

4. These aren't your books, are books ?  
\_\_\_\_\_

**D. Put the words in the correct order.**

[4 x 1 = 4]

1. biggest / It / animal / is / the / in the zoo.

\_\_\_\_\_

2. She / the / swimmer / fastest / on her team. / is

\_\_\_\_\_

3. This / higher / building / is / that / than / one.

\_\_\_\_\_

4. colder / December / is / than / October.

\_\_\_\_\_

**E. Fill in the blanks.**

[4 x 1 = 4]

1. He is a good student, \_\_\_\_\_ ?

2. She is an English teacher, \_\_\_\_\_ ?

3. This is your car, \_\_\_\_\_ ?

4. They can't swim in the sea, \_\_\_\_\_ ?

**F. Write the nouns in the correct order.**

[4 x 1 = 4]

1. Sam is nicer than Bobby. Tina is nicer than Sam.

\_\_\_\_\_

2. This red hat is more expensive than that blue hat. However, that pink hat is the most expensive hat in the store.

\_\_\_\_\_

3. A pencil is longer than an eraser. A ruler is longer than a pencil.

\_\_\_\_\_

4. John is taller than Mike. Kathy is taller than John.

\_\_\_\_\_

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Lotus Rainbow  
Semesters

## FORMATIVE ASSESSMENT - II

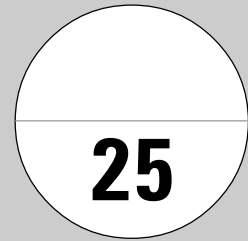
Lotus Rainbow SEMESTER BOOK

Class - 5 :: Mathematics : SEMESTER - I

Syllabus:  
(4 – 6 Lessons)  
(Pg. No.s : 87 – 138)

Time : 1 Hour

Max. Marks: 25



Name :

Section :

Roll No.

I. Solve the following word problems.

[3 x 2 = 6]

1. Three strings of different lengths 240 cm, 318 cm and 426 cm are to be cut into equal lengths. What is the greatest possible length of each piece ?
2. To make a jug of fruit punch, Karan needs  $2\frac{2}{3}$  cups of guava juice. If Karan wants to make 6 jugs of the punch how much guava juice does he need ?
3. Mr. Sharma earns Rs.5,600 per week. He works 8 hours per day. How much does he earn in an hour ?

II. The L.C.M. of two numbers is 420 and their H.C.F. is 20. One of the numbers is 40 find the other. [2M]

III. Find the product of the following.

[3 x 1 = 3]

1.  $4.98 \times 1000$  - \_\_\_\_\_
2.  $13.49 \times 10$  - \_\_\_\_\_
3.  $194.343 \times 100$  - \_\_\_\_\_

IV. Use properties of division to fill the blanks.

[3 x 1 = 3]

1.  $0 \div \frac{5}{8} =$  \_\_\_\_\_
2.  $2\frac{1}{7} \div 2\frac{1}{7} =$  \_\_\_\_\_
3.  $\frac{4}{5} \div$  \_\_\_\_\_  $= 1$

V. Which of these numbers are divisible by 15.

[3 x 1 = 3]

1. 1,32,450 - \_\_\_\_\_
2. 47,92,005 - \_\_\_\_\_
3. 19,26,004 - \_\_\_\_\_

VI. Change the following improper fractions to mixed fractions. [4 x 1 = 4]

1.  $\frac{95}{14}$  - \_\_\_\_\_

3.  $\frac{51}{9}$  - \_\_\_\_\_

2.  $\frac{15}{4}$  - \_\_\_\_\_

4.  $\frac{12}{7}$  - \_\_\_\_\_

VII. Convert the decimals into fractions. [2 x 2 = 4]

1. 4.79 - \_\_\_\_\_

2. 15.12 - \_\_\_\_\_

\* \* \* \* \*

Name :

Section :

Roll No.

**A. Short Answer Type Questions.**

[2 x 2 = 4]

1. Give different ways of keeping your brain safe and healthy.
2. What are herbivores and omnivores ?

**B. Very Short Answer Type Questions.**

[2 x 1 = 2]

1. What is the use of lungs in mammals ?
2. Define Floating ribs.

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

[4 x 1 = 4]

pupil   eight   resident birds   motor

1. The birds, which do not migrate, are called \_\_\_\_\_.
2. The skull is made up of \_\_\_\_\_ flat bones.
3. The \_\_\_\_\_ nerves carry messages from the brain to the muscles.
4. The black spot in the centre of eye is called \_\_\_\_\_.

**D. Write 'T' for True statement and 'F' for False statements.**

[5 x 1 = 5]

1. The point at which two bones meet is called a joint.
2. The eyes are not the organs of sight.
3. Tadpoles breathe through their gills.
4. The bat is a mammal but it can't walk on its limbs.
5. The ribs form a type of cage, called rib cage.

E. Tick ( ✓ ) the correct answers.

[5 x 1 = 5]

1. How many bones are present in an adult human body ?

a) 205  b) 206

b) 210  d) 308

2. Mammals, reptiles and birds can breathe through their \_\_\_\_\_

a) kidneys  b) spiracles

c) lungs  d) all of these

3. Which are the components of the human brain ?

a) spinal cord  b) nerves

c) iris  d) cerebrum, cerebellum and medulla

4. The number of bones in a vertebrae is

a) 33  b) 30

c) 26  d) 34

5. Crocodile and geckos have \_\_\_\_\_

a) 2 limbs to crawl  b) 4 limbs to crawl

c) 6 limbs to crawl  d) None of these

F. Match the following columns.

[5 x 1 = 5]

Column - A

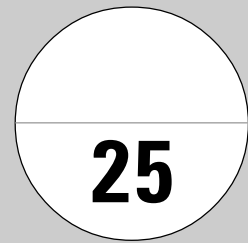
Column - B

- |                                  |     |                             |
|----------------------------------|-----|-----------------------------|
| 1. Animals like mice and rabbits | ( ) | a) hooked beaks             |
| 2. Plant eating animals          | ( ) | b) tracheae                 |
| 3. Owls and hawks have           | ( ) | c) floods, earthquakes, etc |
| 4. The spiracles lead into       | ( ) | d) rodents                  |
| 5. Natural calamities are        | ( ) | e) herbivores               |

★ ★ ★ ★ ★

C - 18  
Lotus Rainbow  
Semesters

**FORMATIVE ASSESSMENT - II**  
**Lotus Rainbow SEMESTER BOOK**



Syllabus:  
(5 - 8 Lessons)  
(Pg.No.s 236 - 261)

**Class - 5 :: Social Studies : SEMESTER - I**

Time : 1 Hour

Max. Marks: 25

**Name :**

**Section :**

**Roll No.**

**A. Define :**

[2 x 1 = 2]

1. Oasis
2. Homesteads

**B. Answer the following questions.**

[3 x 2 = 6]

1. Describe the wildlife of the Prairies.
2. Explain the climate of Greenland.
3. What advantage has the airways over the other means of transport ?

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

[4 x 1 = 4]

ranches    Thane    Haj    Iceberg

1. The pilgrimage to Mecca and Medina is called \_\_\_\_\_.
2. First railway line in India was laid between Mumbai and \_\_\_\_\_.
3. Open grasslands are called \_\_\_\_\_.
4. Huge pieces of ice floating in the sea are known as \_\_\_\_\_.

**D. Write 'T' for true and 'F' for false statements.**

[4 x 1 = 4]

1. Beef is the main food of the people of Prairies.
2. Sledges are carts having wheels.
3. Lord Dalhousie was a British Governor – General.
4. There is very little rainfall in Saudi Arabia.

E. Tick ( ✓ ) the correct option.

[4 x 1 = 4]

1. The major ports of Saudi Arabia is

i) Ras Taruna

ii) Ad Dammam

iii) Red Sea Port

iv) All of these

2. Water transport includes \_\_\_\_\_

i) rivers

ii) seas

iii) oceans

iv) all of these

3. The population of Greenland is

i) 50,000

ii) 80,000

iii) 60,000

iv) 1,00,000

4. The minerals found in Prairies are

i) iron

ii) coal

iii) mineral oil

iv) all of these

F. Match the following.

[5 x 1 = 5]

A

B

1. Sand dunes ( )

i) Big city

2. Sahara desert ( )

ii) Mecca and Medina

3. Jiddah ( )

iii) Hillocks of sand

4. Haj ( )

iv) Capital of Saudi Arab

5. Riyadh ( )

v) Largest desert in the world

★ ★ ★ ★ ★



Name :

Section :

Roll No.

I. Answer the following questions.

[5 x 1 = 5]

Help Box

thigh skeleton cerebrum neurons joint

1. A point where two bones meet is called a \_\_\_\_\_
2. The largest part of the brain is \_\_\_\_\_
3. The brain is made up of \_\_\_\_\_
4. The bony frame work of the body is called the \_\_\_\_\_
5. The longest bone in the human body is the \_\_\_\_\_

II. There are several different doctors for treating different kinds of diseases. They are called specialists. Can you name them. [5 x 1 = 5]

1. A Doctor who specialises in the treatment of kidney disease is called a \_\_\_\_\_
2. A Doctor who specialises in the treatment of heart diseases is called a \_\_\_\_\_
3. A Doctor who specialises in the treatment of skin diseases is called a \_\_\_\_\_
4. A Doctor who specialises in the treatment of Women's disease is called a \_\_\_\_\_
5. A Doctor who specialises in the treatment of eye disease is called an \_\_\_\_\_

III. Now say 'Yes' or 'No' to the following statements.

[5 x 1 = 5]

1. The heart is made up of 3 muscular chambers.
2. The heart has two artia and two ventricles.

3. The blood carries oxygen and food materials from the digestive system to the body tissues.
4. The right side of the heart takes in oxygen-carrying blood from the lungs.
5. The pulse is a wave of blood being pushed by heart beat.

**IV. Here are statements related to plants. Name them.**

**[5 x 1 = 5]**

**Help Box**

Field   Orchard   Nursery   Biology   Bonsai

1. A place where different kinds of fruits are grown.
2. The study of plants.
3. This term means miniature tree or shrub.
4. A place where young plants are grown.
5. A place where farmers grow crops.

**V. Complete the following statements.**

**[5 x 1 = 5]**

1. Sleeping sickness is caused by a fly called \_\_\_\_\_
2. \_\_\_\_\_ is a wasting disease that affects the lungs.
3. Leprosy is a disease caused by the \_\_\_\_\_
4. \_\_\_\_\_ is caused by the bite of mosquitoes.
5. Scurvy is caused due to the deficiency of \_\_\_\_\_

**Help Box**

germs   Malaria   vitamin C   Tuberculosis   tsetse

\*\*\*\*

Name :

Section :

Roll No.

### Listening and Speaking

- I. The word 'Gladiator' comes from a Latin word meaning swordsman. A gladiator was an armed fighter who entertained audiences in the ancient Roman Empire. Often, gladiators would have to fight ruthlessly with other gladiators, wild animals and even condemned criminals. Some gladiators chose to appear in the arena out of their own free will. Others, however, were treated as slaves. They trained in harsh conditions and were kept away from society.

However, gladiators displayed to the audience various fighting skills. They won admiration if they fought well or died bravely. Painters and poets often celebrated the courage of gladiators in their works.

Fill in the blanks.

[5 x 1 = 5 M]

1. The word 'gladiator' comes from a Latin word meaning \_\_\_\_\_.
2. The gladiators entertained audiences in the ancient \_\_\_\_\_ empire.
3. The gladiators had to fight ruthlessly with \_\_\_\_\_ and condemned \_\_\_\_\_.
4. Some gladiators were treated as \_\_\_\_\_.
5. \_\_\_\_\_ and \_\_\_\_\_ often celebrated the courage of gladiators in their works.

II.

[6 x 1 = 6 M]



Look at the picture of this painting above. This is a famous painting by the well-known painter, Alfred Sisley. Describe it. Write about the things that are shown in the painting, and how the painting makes you feel. If you were to give a name to the painting, What would you call it ?



III. Fill in the blanks with the correct adverbs from the list given below. [4 x 1 = 4 M]

carefully      dangerously      quietly      suddenly

1. Do you think he died \_\_\_\_\_ ?
2. Terry is a reckless driver. He drives \_\_\_\_\_.
3. She reads the text \_\_\_\_\_ before answering.
4. She entered the room \_\_\_\_\_ so that she would not wake the baby up.

Vocabulary

I. Unscramble the letters to form the names of these animals. [6 x 1 = 6 M]

1. IGNAEU IGP \_\_\_\_\_
2. AAIODLLRM \_\_\_\_\_
3. AAKLO \_\_\_\_\_
4. AEEVBR \_\_\_\_\_
5. GAOILLR \_\_\_\_\_
6. HHDGGEOE \_\_\_\_\_



II. Fill in the blanks using the words : "down, on, up". Then underline phrasal verbs.

[5 x 1 = 5 M]

1. Sit \_\_\_\_\_, please. I'll be with you in a minute.
2. Put your shoes \_\_\_\_\_. It's too cold to walk around barefoot.
3. Could you write this \_\_\_\_\_ for me, please ?
4. Have you tidied \_\_\_\_\_ the kitchen, yet ?
5. Don't give \_\_\_\_\_ dancing. You are very talented.

★ ★ ★ ★ ★



C - 18  
Lotus Rainbow  
Semesters

# SUMMATIVE ASSESSMENT - I

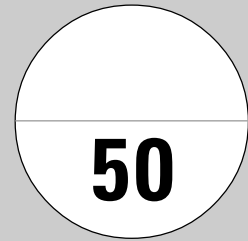
## Lotus Rainbow Semester Book

Syllabus:  
(1 – 4 Lessons)  
(Pg. No.s : 41 – 56)

Class - 5 :: Grammar : SEMESTER - I

Time : 2½ Hours

Max. Marks: 50



Name :

Section :

Roll No.

**I. Circle the correct answers.**

[5 × 1 = 5 M]

1. They are walking (between / along) the street.
2. An elephant is (big / bigger) than a mouse.
3. The cat is running (into / up) the hole.
4. You weren't at the party, (were you / was you) ?
5. Judy (is / isn't) a beautiful woman, isn't she ?

**II. Write the nouns in the correct order.**

[5 × 1 = 5 M]

1. John is taller than Mike. Kathy is taller than John.  
\_\_\_\_\_

2. A pencil is longer than an eraser. A ruler is longer than a pencil.  
\_\_\_\_\_

3. This red hat is more expensive than that blue hat. However, that pink hat is the most expensive hat in the store.  
\_\_\_\_\_

4. Sam is nicer than Bobby. Tina is nicer than Sam.  
\_\_\_\_\_

5. Nora is faster than Cindy. Mary is the fastest girl in school.  
\_\_\_\_\_

**III. Fill in the blanks.**

[5 × 1 = 5 M]

1. She is an English teacher, \_\_\_\_\_ ?

2. This is your car, \_\_\_\_\_ ?

3. He is a good student, \_\_\_\_\_ ?

4. They can't swim in the sea, \_\_\_\_\_ ?

5. You don't like hot dogs, \_\_\_\_\_ ?





**VII. Put the words in the correct order.**

[4 × 2 = 8 M]

1. She / the / swimmer / fastest / on her team. / is

\_\_\_\_\_

2. This / higher / building / is / that / than / one.

\_\_\_\_\_

3. the / He / smartest / is / boy / in our class.

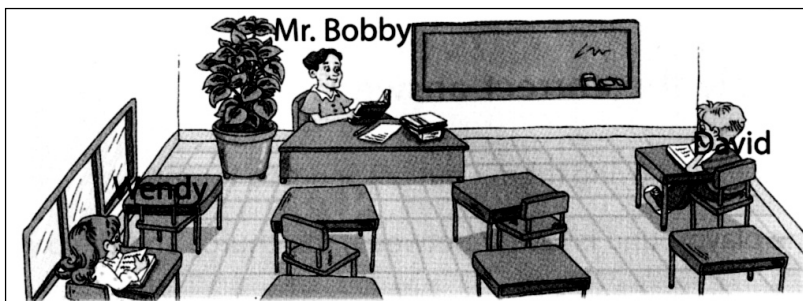
\_\_\_\_\_

4. colder / December / is / than / October.

\_\_\_\_\_

**VIII. Look, read and complete the sentences.**

[5 × 1 = 5 M]



beside far hear behind in front of

1. Wendy sits \_\_\_\_\_ the window.

2. David sits \_\_\_\_\_ from Wendy.

3. Mr. Bobby is \_\_\_\_\_ of the class.

4. The plant is \_\_\_\_\_ his desk.

5. He usually sits \_\_\_\_\_ his desk.

**IX. Cross out the wrong words. Write the correct words.**

[4 × 1 = 4 M]

1. Waiter ! Two cups of coffees, please. \_\_\_\_\_

2. There are twelve egg in the fridge. \_\_\_\_\_

3. Is there ten forks on the table ? \_\_\_\_\_

4. I need two bars of chocolates. \_\_\_\_\_

★ ★ ★ ★ ★



Name :

Section :

Roll No.

**I. Solve the following word problems.**

[5 x 2 = 10 M]

1. There were 27 chocolates in a box. Mehak ate  $\frac{3}{9}$  of them. How many chocolates are still remaining in the box ?
2. Mr. Sharma earns Rs. 5,600 per week. He works 8 hours per day. How much does he earn in an hour ?
3. The National History Museum has collected 125 dinosaurs. Gauri has collected  $\frac{3}{5}$  of this amount. How many dinosaurs has Gauri collected ?
4. The H.C.F. and L.C.M. of two numbers are 12 and 5040 respectively. One of the numbers is 144. Find the other number.
5. A machine in a post office, stamps 228 letters in a minute. How long will it take to stamp 12,996 letters ?

**II. Complete the numbers sequence with the values that should come next.[3 x 1 = 3 M]**

1. 10, 13, 16, 19, 22, 25 – \_\_\_\_\_
2. 2, 2, 5, 5, 8, 8, 11, 11 – \_\_\_\_\_
3. 3, 7, 11, 15, 19 – \_\_\_\_\_

**III. Find the difference.**

[3 x 1 = 3 M]

1. 34.15 – 21.95 – \_\_\_\_\_
2. 326.43 – 125.97 – \_\_\_\_\_
3. 21.32 – 13.958 – \_\_\_\_\_

IV. Write the numerical expression for the given word problems. [3 x 1 = 3 M]

1. Subtract the product of 6 and 4 from 75 – \_\_\_\_\_
2. Quotient of 90 and 15 added to the product of 5 and 7 – \_\_\_\_\_
3. Difference between 120 and the products of 6 and 7 – \_\_\_\_\_

V. Write the names for the numbers given below using the Indian place value chart.

[3 x 1 = 3 M]

1. 52, 68, 85, 015 – \_\_\_\_\_
2. 42, 00, 00, 153 – \_\_\_\_\_
3. 20, 53, 71, 159 – \_\_\_\_\_

VI. Which of these numbers are divisible by 18. [4 x 1 = 4 M]

1. 7, 00, 213 – \_\_\_\_\_
2. 3, 41, 269 – \_\_\_\_\_
3. 9, 12, 600 – \_\_\_\_\_
4. 6, 50, 916 – \_\_\_\_\_

VII. Ramesh deposits ₹ 2,000 in January, ₹ 2,500 in February and ₹ 1,800 in March. What is his average saving for three months? [2 M]

\_\_\_\_\_

VIII. The L.C.M. of two numbers is 420 and their H.C.F. is 20. One of the numbers is 40, find the other. [2 M]

\_\_\_\_\_

IX. Multiply. [4 x 1 = 4 M]

1.  $\frac{1}{9} \times \frac{4}{9}$  = \_\_\_\_\_
2.  $6\frac{3}{4} \times 1\frac{5}{8}$  = \_\_\_\_\_
3.  $\frac{4}{5} \times \frac{1}{2}$  = \_\_\_\_\_
4.  $12\frac{1}{2} \times 3\frac{3}{4}$  = \_\_\_\_\_

X. Find the quotient of the following without actual division. [3 x 1 = 3 M]

1.  $415.37 \div 1000$       -      \_\_\_\_\_

2.  $3.153 \div 10$       -      \_\_\_\_\_

3.  $321.53 \div 100$       -      \_\_\_\_\_

XI. Find the average of the first five multiples of 5. [2 x 1 = 2 M]

1. 82, 94, 96      -      \_\_\_\_\_

2. 45, 72, 56, 47, 60      -      \_\_\_\_\_

XII. Subtract the following. [3 x 1 = 3 M]

1.    1 7 3 4 5 1 9 1

   - 0 6 3 4 1 9 9 7

\_\_\_\_\_

\_\_\_\_\_

2.    7 3 2 1 4 3 1 9 4

   - 4 1 6 9 3 4 1 8 3

\_\_\_\_\_

\_\_\_\_\_

3.    4 1 9 3 1 5 4 3

   - 2 1 8 3 1 9 0 0

\_\_\_\_\_

\_\_\_\_\_

XIII. Round each number to the underlined place value position. [3 x 1 = 3 M]

1. 0.4376      -      \_\_\_\_\_

2. 5.491      -      \_\_\_\_\_

3. 18.99      -      \_\_\_\_\_

XIV. Match the Hindu – Arabic numeral to the correct Roman numeral. [5 x 1 = 5 M]

- |         |        |             |
|---------|--------|-------------|
| 1. 13   | (    ) | a. XIII     |
| 2. 750  | (    ) | b. MCMXXVII |
| 3. 215  | (    ) | c. DCCL     |
| 4. 1927 | (    ) | d. MMDCCCLX |
| 5. 2760 | (    ) | c. CCXV     |

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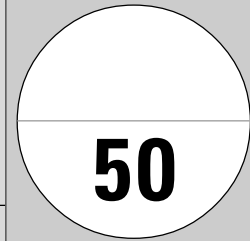


C - 18  
Lotus Rainbow  
Semesters

# SUMMATIVE ASSESSMENT - I

Lotus Rainbow SEMESTER BOOK

Class - 5 :: Science : SEMESTER - I



Syllabus:  
(1 – 7 Lessons)  
(Pg. No.s : 151 – 206)

Time : 2½ Hours

Max. Marks: 50

Name :

Section :

Roll No.

**A. Short Answer Type Questions.**

[5 x 3 = 15 M]

1. What are the different flavours tasted by tongue ?
2. Mention any three properties of air.
3. What is an ovary ?
4. Discuss three types of muscle fibres.
5. Why are cereals stored in godowns ?

**B. Very short Answer Type Questions.**

[5 x 1 = 5 M]

1. Give two examples of birds that cannot fly.
2. Define insoluble impurities.
3. What is malnutrition ?
4. What are different stages of crop cultivation ?

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

[5 x 1 = 5 M]

anaemia    filterpaper    tracheae    pupil    floating

1. \_\_\_\_\_ does not allow impurities to pass through it.
2. The black spot in the centre of eye is called \_\_\_\_\_.
3. Deficiency of iron causes \_\_\_\_\_.
4. The spiracles lead into a network of branching tubes called \_\_\_\_\_.
5. Ribs not joined to the breastbone are called \_\_\_\_\_ ribs.

**D. Tick (✓) the correct answers.**

[5 x 1 = 5 M]

1. How many types of water impurities are there ?

- |          |                          |         |                          |
|----------|--------------------------|---------|--------------------------|
| a) Three | <input type="checkbox"/> | b) Four | <input type="checkbox"/> |
| c) Six   | <input type="checkbox"/> | d) Two  | <input type="checkbox"/> |

2. Which one(s) of the following is (are) macro-nutrients ?

- a) Vitamins       b) Water   
c) Fats and carbohydrates       d) All of these

3. What is the other name for seed leaf ?

- a) Cotyledons       b) Scar   
c) Seed coat       d) Seedling

4. Animals have to move from one place to other in search of \_\_\_\_\_.

- a) food       b) shelter   
c) protection       d) all of these

5. Which are the components of the human brain ?

- a) spinal cord       b) nerves   
c) iris       d) cerebrum, cerebellum and medulla

**E. Write 'T' for true and 'F' for false statements.**

**[5 x 1 = 5 M]**

1. The eyes are not the organs of sight.   
2. Soluble impurities are removed by sedimentation.   
3. Earthworms cannot breathe through their skin.   
4. The point at which two bones meet is called a joint.   
5. The brain is the control centre of the nervous system.

**F. Unscramble the following words to make meaningful words.**

**[5 x 1 = 5 M]**

1. ULECMSS : \_\_\_\_\_  
2. RABNI : \_\_\_\_\_  
3. KSLUL : \_\_\_\_\_  
4. VERENS : \_\_\_\_\_  
5. EASEDIS : \_\_\_\_\_



**G. I. Match the following columns.**

**[5 x 1 = 5 M]**

**Column A**

**Column B**

- |                                  |        |                              |
|----------------------------------|--------|------------------------------|
| 1. Animals like mice and rabbits | (    ) | a) hooked beaks              |
| 2. Plant eating animals          | (    ) | b) tracheae                  |
| 3. Owls and hawks have           | (    ) | c) floods, earthquakes, etc. |
| 4. The spiracles lead into       | (    ) | d) rodents                   |
| 5. Natural calamities are        | (    ) | e) herbivores                |

**II. Match the following columns.**

**[5 x 1 = 5 M]**

**Column A**

**Column B**

- |                 |        |                                  |
|-----------------|--------|----------------------------------|
| 1. Air pressure | (    ) | a) 78%                           |
| 2. Stratosphere | (    ) | b) last layer of atmosphere      |
| 3. Exosphere    | (    ) | c) purification of water         |
| 4. Chlorination | (    ) | d) presence of ozone layer       |
| 5. Nitrogen     | (    ) | e) drinking liquid through straw |

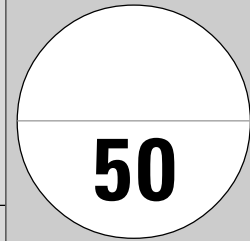
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C - 18  
Lotus Rainbow  
Semesters

# SUMMATIVE ASSESSMENT - I

## Lotus Rainbow SEMESTER BOOK



Syllabus:  
(1 – 10 Lessons)  
(Pg. No.s: 209 - 276)

Class - 5 :: Social Studies : SEMESTER - I

Time : 2½ Hours

Max. Marks : 50

Name :

Section :

Roll No.

A. Define :

[4 x 1 = 4 M]

1. Kachcha
2. Axis
3. Beef
4. Tropical Rainforest

B. Answer the following questions.

[6 x 3 = 18 M]

1. Explain the climate of Greenland.
2. How is the grid useful to us ?
3. Write two highways of the world.
4. Name the rivers that flow through the Prairies.
5. How are the satellites useful to us ?
6. How does altitude influence climate ?

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

[5 x 1 = 5 M]

Nuuk long grasses poles meteorology

1. Satellites can remain in space for \_\_\_\_\_ periods.
2. All Meridians meet at the \_\_\_\_\_.
3. Once the grasslands was covered with dense and tall \_\_\_\_\_.
4. The capital city of Greenland is \_\_\_\_\_.
5. The study of weather condition is known as \_\_\_\_\_.

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

[5 x 1 = 5 M]

1. Greenland is the territory of Denmark.
2. Thar desert is the largest desert in the world.

3. Mobile phones use radio to transit messages.
4. The Antarctic Circle lies in the Northern Hemisphere.
5. Lingala is a famous city of Congo.

**E. Tick (✓) the correct option.**

**[5 x 1 = 5 M]**

1. First European who visited Greenland was

- a) Vasco-da Gama  b) Columbas
- c) Eric the Red  d) None of these

2. The minerals found in Prairies are

- a) iron  b) coal
- c) mineral oil  d) all of these

3. Louis Braille invented a script for the

- a) Blind  b) Children
- c) Adults  d) Youth

4. In colour scheme of a map, dark brown indicates \_\_\_\_\_

- a) seas  b) shallow water
- c) plains  d) mountains and hills

5. Which of the following cities has a moderate climate ?

- a) Patna  b) Jalandhar
- c) Mumbai  d) Udaipur

**F. Name the following.**

**[3 x 1 = 3 M]**

1. 'Wheat Basket' of the world. \_\_\_\_\_
2. Open grasslands where animals are reared. \_\_\_\_\_
3. Grasslands in South America, USA. \_\_\_\_\_.

**G. I. Match the following.**

**[5 x 1 = 5 M]**

**A**

**B**

- |            |     |                         |
|------------|-----|-------------------------|
| 1. Matadi  | ( ) | a) Grassland            |
| 2. Pygmies | ( ) | b) Language             |
| 3. Bantu   | ( ) | c) Sea port             |
| 4. Savanna | ( ) | d) Original inhabitants |
| 5. Swahili | ( ) | e) Tribe                |

**II. Match the following.**

**[5 x 1 = 5 M]**

**A**

**B**

- |                                  |                    |
|----------------------------------|--------------------|
| 1. Invention of steam engine ( ) | a) Wright Brothers |
| 2. First railway line ( )        | b) Kingfisher      |
| 3. Grand Trunk Road ( )          | c) James Watt      |
| 4. First Aeroplane ( )           | d) Sher Shah Suri  |
| 5. Airbus 380 ( )                | e) Lord Dalhousie  |

★ ★ ★ ★ ★



|               |                  |                 |
|---------------|------------------|-----------------|
| <b>Name :</b> | <b>Section :</b> | <b>Roll No.</b> |
|---------------|------------------|-----------------|

**I. Name them.** [5 x 1 = 5 M]

1. A Doctor who specialises in the treatment of skin diseases is called a \_\_\_\_\_.
2. A Doctor who specialises in the treatment of kidney disease is called a \_\_\_\_\_.
3. A Doctor who specialises in the treatment of eye disease is called an \_\_\_\_\_.
4. A Doctor who specialises in the treatment of Women's disease is called a \_\_\_\_\_.
5. A Doctor who specialises in the treatment of children's disease is called a \_\_\_\_\_.

**II. Name them.** [6 x 1 = 6 M]

1. A storage device, with a regular outer shape \_\_\_\_\_
2. The letters RAM stand for \_\_\_\_\_
3. A personal computer uses a \_\_\_\_\_ inches floppy diskette.
4. A small portable computer is called \_\_\_\_\_
5. The system of letter writing through computers is \_\_\_\_\_
6. \_\_\_\_\_ was the first electronic computer.

|                      |         |        |       |
|----------------------|---------|--------|-------|
| 5.25 inches          | Lap-top | E-mail | ENIAC |
| Random Access Memory | Floppy  |        |       |

**III. Write 'Yes' against the correct statement and 'No' against the wrong one.**

[5 x 1 = 5 M]

1. A family of baboons is called a troupe.
2. Bats have a short life span.

3. The flamingoes have webbed feet.

4. A young hare is called a Leveret.

5. Amoeba is a single-celled animal.

**IV. Here are statements related to plants. Name them.**

**[5 x 1 = 5 M]**

1. A place where young plants are grown.

2. A place where farmers grow crops.

3. A place where different kinds of fruits are grown.

4. A place where grapes are grown.

5. The study of plants.

Biology   Nursery   Vineyard   Field   Orchard

**V. Replace a single word for each of the following expressions.**

**[5 x 1 = 5 M]**

1. One who betrays his country ?

2. A word which is no longer in use.

3. A speech delivered for the first time.

4. A man whose wife is dead.

5. Who knows or sees everything ?

a maiden speech   ommiscient   obsolete   traitor   widower



VI. Fill in the cross word puzzle.

[7 x 1 = 7 M]

Clues :

1. A large slended – winged sea bird.
2. An egg-laying Mammal.
3. A marine Mammal.
4. An African wild Horse.
5. A member of cat family.
6. A Carnivorous sea Mammal with eight arms.
7. It is a large carnivorous fish of tropical seas.

VII. Here are some words with the letters jumbled up. Write them out correctly. The pictures will help you.

[10 x 1 = 10 M]



- |                     |                  |
|---------------------|------------------|
| 1. rrowspa _____    | 2. octodr _____  |
| 3. eetr _____       | 4. dalem _____   |
| 5. satrnoaut _____  | 6. akec _____    |
| 7. arydiction _____ | 8. amnospt _____ |
| 9. rscisso _____    | 10. eors _____   |

**VIII. Write 'True' or 'False' for the following statements.**

**[7 x 1 = 7 M]**

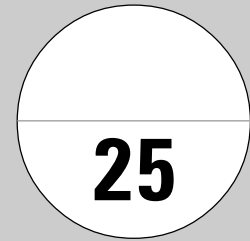
- |                                                         |         |
|---------------------------------------------------------|---------|
| 1. Sea weed is a kind of algae.                         | [     ] |
| 2. Lotus leaves have a waxy surface.                    | [     ] |
| 3. Opium is obtained from poppy.                        | [     ] |
| 4. Wheat is used to make bread.                         | [     ] |
| 5. The Siberian forest in Russia is the largest forest. | [     ] |
| 6. A plant continues to grow throughout it's life.      | [     ] |
| 7. The cotton plants help us to make clothes.           | [     ] |

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C - 18  
Lotus Rainbow  
Semesters

# FORMATIVE ASSESSMENT - III

## Lotus Rainbow Semester Book



Syllabus:  
(1 & 2 Lessons)  
(Pg. No.s : 3 – 17)

Class - 5 :: English : SEMESTER - II

Time : 1 Hour

Max.Marks: 25

Name :

Section :

Roll No.

### Listening and Speaking

- I. Helen Adams Keller (June 27, 1880 – June 1, 1968) was an American author, political activist, and lecturer. She was the first deaf and blind person to earn a Bachelor of Arts degree. The story of how Keller's teacher, Anne Sullivan, broke touched the deaf and blind girl's heart and helped her to communicate, has become widely known through the and film The Miracle Worker.

Helen Keller was not born blind and deaf; it was not until she was 19 months old that she had an illness, which might have been scarlet fever or meningitis. The illness did not last for a particularly long time, but it left her deaf and blind. At that time, she was able to communicate somewhat with Martha Washington, the six – year – old daughter of the family cook, who understood her signs; by the age of seven, she had over 60 home signs to communicate with her family.

Re – write the paragraph in your own words.

[4M]

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- II. Write about your favourite outdoor game. Explain in detail about how it is played, how many players are required, what sort of discipline does it require, what are the rules and the equipment required to play.

[3M]

### Reading

Answer the following questions.

[4 x 1 = 4M]

1. What was Captain Hook afraid of and why ?
2. Why was Peter crying ? How did Wendy help him ?
3. How did Wendy and the others begin to miss their home ?
4. How did Wendy meet Peter for the first time ?

**Writing**

**Draft a complaint letter to the owner of a shop complaining against a bad product which was sold to you. Remember to :** **[5M]**

1. Describe the purchase you made.
2. Include the name of product and the serial number.
3. Include the date and place of purchase.
4. State the problem with the product.
5. Give the history of the problem.
6. Ask for specification.
7. Allow time for action.
8. Provide details on how you can be reached.

**Grammar**

**Write questions in present perfect simple tense.** **[5 x 1 = 5]**

1. you / see / the picture
2. how many books / Bob / read
3. Water / call / us
4. it / rain / a lot
5. Jenny / lock / the door

**Vocabulary**

**Following are some words. Use them in sentences of your own.**

**[4 x 1 = 4]**

1. Alacrity : \_\_\_\_\_  
\_\_\_\_\_
2. Anticipation : \_\_\_\_\_  
\_\_\_\_\_
3. Absorbing interest : \_\_\_\_\_  
\_\_\_\_\_
4. Dilapidated : \_\_\_\_\_  
\_\_\_\_\_

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Name :

Section :

Roll No.

I. Fill in the blanks with may or may not.

[5 x 1 = 5]



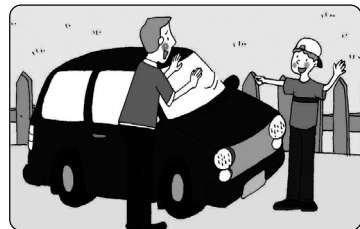
1. \_\_\_\_\_ I have some apple juice ?

I'm sorry. We don't have any apple juice.



2. Mom, \_\_\_\_\_ I go over there ?

Yes, you \_\_\_\_\_ .



3. \_\_\_\_\_ I drive the car, Dad ?

No, you \_\_\_\_\_. You're too young !

II. Fill in the blanks with helping verbs from the table.

[5 x 2 = 10]

can   can't   may   shouldn't   may not   should

1. You \_\_\_\_\_ watch this movie. I really enjoyed it.

2. "You \_\_\_\_\_ go to Sarah's house until you clean your bedroom!" said Dad.

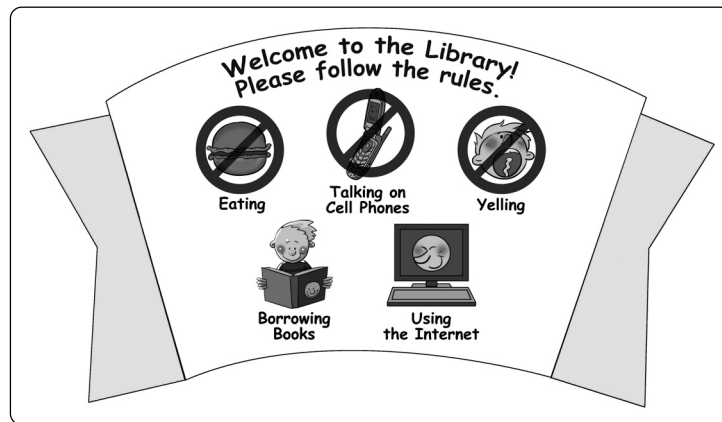
3. He \_\_\_\_\_ play baseball, but he can't snowboard.

4. Mom, \_\_\_\_\_ I have some chocolate ? No, you may not.

5. You \_\_\_\_\_ run near the swimming pool. It's dangerous !

III. Make sentences using can or can't.

[5 x 2 = 10]



1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_

★ ★ ★ ★ ★

Name :

Section :

Roll No.

I. Solve the following word problems.

[3 x 2 = 6]

1. Jack purchased a refrigerator for ₹ 8,000. He had to sell it at a loss of 10 %. What was the original selling price ?
2. There are 36 carpenters in a row on a certain day, 29 were present. What percent of workers were present ?
3. A shopkeeper sells a TV set for ₹ 12,000. The cost of the set was ₹ 10,000. What is his percent profit or loss ?

II. Harsh borrowed ₹ 20,600 from a bank at 8% Rate of interest. How much interest will he pay in 2 years ?

[2M]

III. Find the values of.

[4 x 1 = 4]

1. 87% of 105      - \_\_\_\_\_
2. 15% of 60      - \_\_\_\_\_
3. 125% of 60      - \_\_\_\_\_
4. 29% of ₹ 236      - \_\_\_\_\_

IV. Find the table given below :

[6 x 1/2 = 3]

| Item               | Cost Price<br>(CP) | Selling Price<br>(SP) | Profit / Loss | Profit / Loss<br>in Rupees |
|--------------------|--------------------|-----------------------|---------------|----------------------------|
| 1. A box of sweets | ₹ 75               | ₹ 87                  |               |                            |
| 2. School bag      | ₹ 380              | ₹ 410                 |               |                            |
| 3. Chart Paper     | ₹ 10               | ₹ 8                   |               |                            |
| 4. Cake            | ₹ 450              | ₹ 520                 |               |                            |
| 5. Pencil Box      | ₹ 40               | ₹ 37                  |               |                            |
| 6. Dress           | ₹ 970              | ₹ 1,000               |               |                            |

V. Express the following decimals as percent.

[3 x 1 = 3]

1. 12.73 - \_\_\_\_\_

2. 0.008 - \_\_\_\_\_

3. 2.79 - \_\_\_\_\_

VI. Fill in the blanks.

[5 x 1 = 5]

| Sr. No. | Principal (P) | Rate %(R) | Time (T) | Simple Interest (S.I.) | Amount (A) |
|---------|---------------|-----------|----------|------------------------|------------|
| 1.      | ₹ 3,000       | 10%       | 1        |                        |            |
| 2.      | ₹ 5,000       | 8%        | 2        |                        |            |
| 3.      | ₹ 3,200       | 4%        | 1        |                        |            |
| 4.      | ₹ 6,000       | 5%        | 3        |                        |            |
| 5.      | ₹ 4,800       | 6%        | 4        |                        |            |

VII. Express the following fractions as percentage.

[2 x 1 = 2]

1.  $\frac{9}{25}$  - \_\_\_\_\_

2.  $5\frac{1}{4}$  - \_\_\_\_\_

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Name :

Section :

Roll No.

**A. Short Answer Type Questions.**

[2 x 2 = 4]

1. Name six simple machines. Give examples of each one of them.
2. What is a mixture ? Name two types of mixture.

**B. Very Short Answer Type Questions.**

[2 x 1 = 2]

1. What are metallic minerals ?
2. What is wedge ?

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

[4 x 1 = 4]

screw sedimentary third solvent

1. Ice tongs are an example of \_\_\_\_\_ class lever.
2. The \_\_\_\_\_ is the substance in which the solute gets dissolved.
3. Sandstone is a \_\_\_\_\_ rock.
4. A \_\_\_\_\_ is used to hold things together.

**D. Write 'T' for true and 'F' for false statements.**

[5 x 1 = 5]

1. Gases have fixed shape and volume.
2. Coal and petroleum are metallic minerals.
3. A simple machine uses a single force.
4. Milk is miscible in water, but oil is not.
5. A ramp is an example of an inclined plane.

**E. Tick ( ✓ ) the correct answer.**

**[5 x 1 = 5]**

1. A car jack is used to \_\_\_\_\_ the vehicle.
- a) lift       b) lower   
c) move       d) none of these
2. What are different types of soil ?
- a) Alluvial soil       b) Red soil   
c) Black soil       d) All of these
3. What are different types of rock ?
- a) Sedimentary rock       b) Metamorphic rock   
c) Igneous       d) All of these
4. \_\_\_\_\_ are the building blocks of matter.
- a) atoms       b) solids   
c) molecules       d) liquids
5. The inter – molecular spaces in the gases are \_\_\_\_\_.
- a) smallest       b) largest   
c) medium       d) none of these

**F. Match the following columns.**

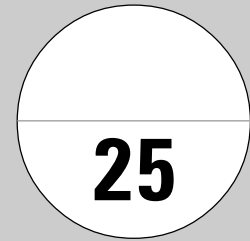
**[5 x 1 = 5]**

- | Column - A |        | Column - B                          |
|------------|--------|-------------------------------------|
| 1. Solute  | (    ) | a) water, milk, kerosene            |
| 2. Solid   | (    ) | b) which dissolves something in it  |
| 3. Solvent | (    ) | c) oxygen, carbon dioxide           |
| 4. Liquid  | (    ) | d) wood, glass, plastic             |
| 5. Gas     | (    ) | e) that gets dissolved in something |

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C - 18  
Lotus Rainbow  
Semesters

**FORMATIVE ASSESSMENT - III**  
**Lotus Rainbow SEMESTER BOOK**



Syllabus:  
(1 – 4 Lessons)  
(Pg. No.s : 219 – 246)

**Class - 5 :: Social Studies : SEMESTER - II**

Time : 1 Hour

Max.Marks: 25

**Name :**

**Section :**

**Roll No.**

**A. Define :**

[2 x 1 = 2]

1. Charity
2. Drill

**B. Answer the following questions.**

[3 x 2 = 6]

1. What led to the World Wars ?
2. What is industrial revolution ?
3. How is a thermometer used ?

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

[4 x 1 = 4]

stones    Galileo    10<sup>th</sup> December    factory

1. Microscope was invented by \_\_\_\_\_
2. The owners of the \_\_\_\_\_ were called capitalists.
3. Early man used \_\_\_\_\_ as the main tool and weapon.
4. \_\_\_\_\_ is celebrated as the Human Rights Day every year.

**D. Write 'T' for true and 'F' for false statements.**

[4 x 1 = 4]

1. India was the member of UN when it was formed.
2. Electricity is not a form of energy.
3. Stethoscope was invented by Fahrenheit.
4. Abraham Lincoln was born to a very poor family.

**E. Tick ( ✓ ) the correct option.**

**[4 x 1 = 4]**

1. Socrates died by

a) Hanging

b) Murder

c) Hemlock

d) His own

2. First World War ended in

a) 1914

b) 1919

c) 1939

d) 1945

3. Thermometer was invented in

a) 1615

b) 1715

c) 1815

d) 1785

4. The steam engine was invented by

a) Daimler

b) James Watt

c) George Stephenson

d) Volta

**F. Match the following.**

**[5 x 1 = 5]**

**A**

**B**

1. Treaty of Versailles

( )

i) 1939 – 1945

2. UN day

( )

ii) 10<sup>th</sup> December

3. First World War

( )

iii) 1919

4. Second World War

( )

iv) 1914 – 1919

5. Human Rights Day

( )

v) 24<sup>th</sup> October

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C - 18  
Lotus Rainbow  
Semesters

# FORMATIVE ASSESSMENT - III

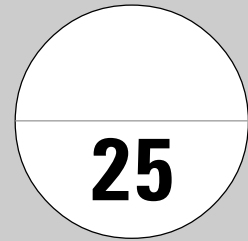
## Lotus Rainbow SEMESTER BOOK

Syllabus:  
(Chapters-1,2(a-c))  
(Pg. No.s : 295 – 301)

Class - 5:: General Knowledge : SEMESTER - II

Time : 1 Hour

Max. Marks: 25



Name :

Section :

Roll No.

I. Answer the following questions.

[5 x 1 = 5]

1. What is the Polar Circumference of the Earth ?

\_\_\_\_\_

2. What is the average distance between the Earth and the Sun ?

\_\_\_\_\_

3. What is the Equatorial diameter of the Earth ?

\_\_\_\_\_

4. Name the highest land point on the Earth.

\_\_\_\_\_

5. What is the period of rotation on polar axis ?

\_\_\_\_\_

II. Read the description and name them.

[5 x 1 = 5]

1. He was the greatest Indian king. He was called Devanam

Priya and Priyadarsi. He is \_\_\_\_\_

2. He was a great Maratha Leader. He fought against the Mughal Emperor, Aurangzeb.

His name is \_\_\_\_\_

3. He was the founder of Mughal Empire in India.

He is \_\_\_\_\_

4. He attended the parliament of religions at Chicago in 1893.

He is \_\_\_\_\_

5. He founded the Brahma Samaj. He fought against the practice of Sati.

He is \_\_\_\_\_

Ashoka

Swami Vivekananda

Raja Ram Mohan Roy

Babur

Shivaji

III. Answer the following questions.

[5 x 1 = 5]

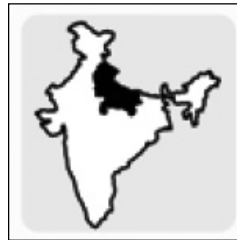
1. The pressure of air on the Earth's surface is roughly around \_\_\_\_\_
2. \_\_\_\_\_ exerts a pressure on us all the time.
3. \_\_\_\_\_ protects from the harmful rays of \_\_\_\_\_
4. The atmosphere is the band of \_\_\_\_\_
5. Air extends from the Earth's surface into \_\_\_\_\_

|                        |          |                  |
|------------------------|----------|------------------|
| Ozone layer            | nitrogen | sun, outer space |
| 1 Kg / cm <sup>2</sup> | Air      |                  |

IV. Identify the State. Write the name of its capital and the language spoken.[2 x 3 = 6]



State  
\_\_\_\_\_  
Capital  
\_\_\_\_\_  
Language  
\_\_\_\_\_



State  
\_\_\_\_\_  
Capital  
\_\_\_\_\_  
Language  
\_\_\_\_\_

V. Name the period using the given information.

[4 x 1 = 4]

1. This age was regarded as Golden Age for Tamil literature in the ancient period. It is \_\_\_\_\_
2. This Empire flourished during the 4<sup>th</sup> century AD. It is \_\_\_\_\_
3. This Islamic Empire was founded by Babur. It is the \_\_\_\_\_
4. The people who produced the vedic literature were the builders of this civilization. It is \_\_\_\_\_

|               |            |                    |
|---------------|------------|--------------------|
| Mughal Empire | Sangam Age | Aryan Civilization |
| Gupta Empire  |            |                    |

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Name :

Section :

Roll No.

#### Speaking

This is Preety's room. Write how she can look after her things and tidy up her room. [4M]



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#### Reading

Answer the following questions.

[3 x 2 = 6]

1. Where was the city of Troy located ?

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2. What advice did the weaver's wife give him ?

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3. What clever trick did Odysseus play ?

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**Writing**

We all have heard the famous story of Snow White and the Seven Dwarfs. Write a short scene from the story in the form of play, giving each character its own lines. [5M]

**Grammar**

Form contractions from the words given below. [10 x 1/2 = 5]

- |                       |                      |
|-----------------------|----------------------|
| 1. what is – _____    | 6. have not – _____  |
| 2. could not – _____  | 7. you are – _____   |
| 3. does not – _____   | 8. you would – _____ |
| 4. he is – _____      | 9. there is – _____  |
| 5. should not – _____ | 10. can not – _____  |

**Vocabulary**

Write the names of the places where these people work. [5 x 1 = 5]

1. Chef – \_\_\_\_\_
2. Professor – \_\_\_\_\_
3. Purser – \_\_\_\_\_
4. Postman – \_\_\_\_\_
5. Secretary – \_\_\_\_\_





Name :

Section :

Roll No.

I. Circle the correct forms.

[4 x 1 = 4]

1. I want (to buy / buying) some cheese at the supermarket.
2. He doesn't (like / likes) to play tennis.
3. I am learning to (skates / skate) in the park.
4. She promised (to wear / wearing) her new pink dress.

II. Look at the pictures and answer the questions.

[3 x 2 = 6]

1. Is she going to take a shower ?

\_\_\_\_\_

\_\_\_\_\_



2. Are they going to play baseball ?

\_\_\_\_\_

\_\_\_\_\_



3. Is he going to go swimming ?

\_\_\_\_\_

\_\_\_\_\_



III. Fill in the blanks with the right forms of the verbs.

[3 x 1 = 3]

1. We all \_\_\_\_\_ soccer yesterday. (to agree / to play)
2. He \_\_\_\_\_ mistakes on tests. (to hate / to make)
3. Do you \_\_\_\_\_ a new computer ? (to want / to buy)

IV. Complete the sentences using be going to.

[4 x 1 = 4]

1. Susan and I are in the library.  
We \_\_\_\_\_ English. (study)

2. Sam and Mary are at the swimming pool.

They \_\_\_\_\_ in the pool. (swim)

3. Max's mother is making chicken.

Max \_\_\_\_\_ some chicken with her mother. (eat)

4. Paul's grandmother is in the hospital.

He \_\_\_\_\_ his grandmother. (visit)

**V. Answer the questions.**

**[4 x 1 = 4]**

1. What do you want to do in class today ?

\_\_\_\_\_

2. What do you love to do ?

\_\_\_\_\_

3. What does your father like to do ?

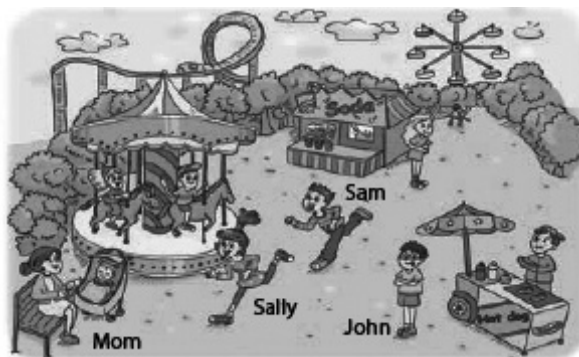
\_\_\_\_\_

4. What do you want to do tomorrow ?

\_\_\_\_\_

**VI. Look at the picture. Match the parts of the sentences.**

**[4 x 1 = 4]**



1. Mom likes ( ) a) to race Sally.

2. The children love ( ) b) to eat a hot dog.

3. John wants ( ) c) to ride the horses.

4. Sam agreed ( ) d) to go to the park.

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Name :

Section :

Roll No.

I. Answer the following.

[2 x 2 = 4]

1. A truck travels a distance of 360 km in 2 hrs, calculate the speed of the truck in m/s.
2. John can type 960 words in 20 minutes. Calculate his typing speed in words per minute.

II. Given are measures of the angle, classify them as acute, obtuse, right, straight or reflex.

[3 x 1 = 3]

1.  $119^\circ$  – \_\_\_\_\_
2.  $45^\circ$  – \_\_\_\_\_
3.  $193^\circ$  – \_\_\_\_\_

III. Fill in the blanks.

[3 x 1 = 3]

1. In an obtuse triangle one angle measures \_\_\_\_\_ than  $90^\circ$ .
2. If volume is  $70 \text{ cm}^3$  then capacity is \_\_\_\_\_
3. A scalene triangle has all sides of \_\_\_\_\_ length.

IV. Express each of the speeds in m/s.

[3 x 1 = 3]

1.  $144 \text{ km / hr}$  – \_\_\_\_\_
2.  $70 \text{ km / hr}$  – \_\_\_\_\_
3.  $27 \text{ km / hr}$  – \_\_\_\_\_

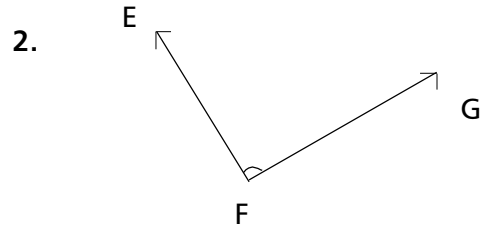
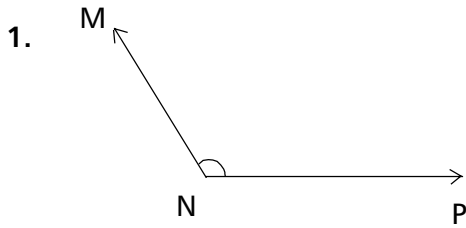
V. Find the area of the squares with given measurements.

[3 x 1 = 3]

1. side = 8 cm – \_\_\_\_\_
2. side = 5.5 cm – \_\_\_\_\_
3. side = 4 cm – \_\_\_\_\_

VI. Classify and measure the angles.

[2 x 1 = 2]



VII. Calculate the sum of angles of the following polygons.

[3 x 1 = 3]

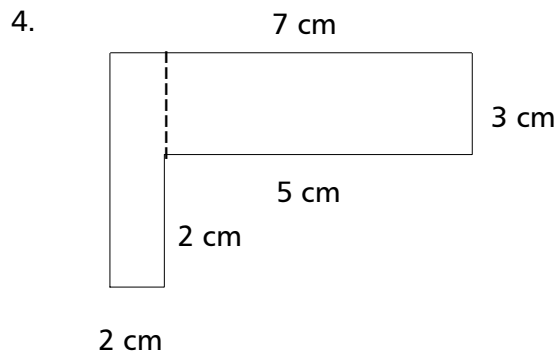
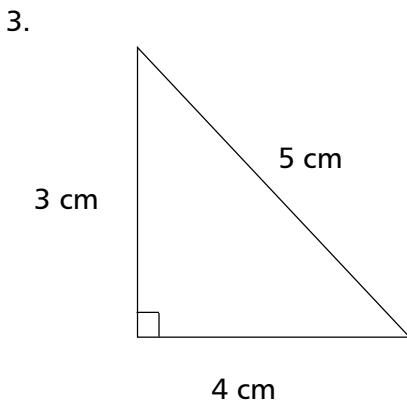
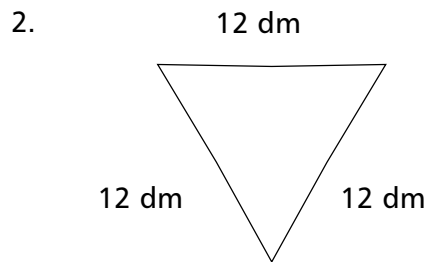
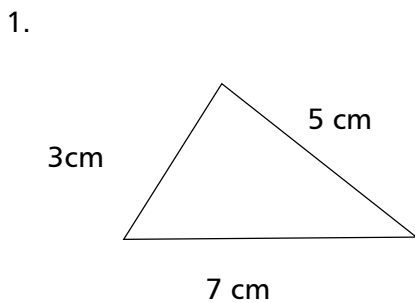
1. decagon – \_\_\_\_\_

3. quadrilateral – \_\_\_\_\_

2. hexagon – \_\_\_\_\_

VIII. Find the the perimeter of the following figures.

[4 x 1 = 4]



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**Name :**

**Section :**

**Roll No.**

**A. Short Answer Type Questions.**

[2 x 2 = 4]

1. What are asteroids ?
2. What first aid should be given in case of a snake bite ?

**B. Very Short Answer Type Questions.**

[2 x 1 = 2]

1. What is Burnol ?
2. Define waxing and waning.

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

[4 x 1 = 4]

27 milkmoon jupiter viruses

1. The other name of full moon when it appears in the month of may is \_\_\_\_\_.
2. The planet \_\_\_\_\_ has 62 satellites.
3. The saliva of dogs and cats contain \_\_\_\_\_.
4. The moon takes about \_\_\_\_\_ days to go around the earth.

**D. Write 'T' for true and 'F' for false statements.**

[5 x 1 = 5]

1. Mercury is the largest planet.
2. We should wash our hands before giving first-aid to an injured person.
3. Planets do not have their own light.
4. There is no atmosphere on the moon.
5. A lunar month is about 27 days.

**E. Tick ( ✓ ) the correct answers.**

[7 x 1 = 7]

1. Which planet is the nearest one to the sun ?

a) Mercury

b) Earth

c) Jupiter

d) Neptune

2. Remember – at all times

- a) stay calm       b) think before you do anything   
c) look for an adult for help   
d) All of the above

3. Which planet is the farthest one from the sun ?

- a) Venus       b) Mars   
c) Saturn       d) Neptune

4. Which statement is correct in case of safety ?

- a) Be alert       b) Be properly dressed   
c) Avoid being over confident   
d) Do not follow the safety rules impatiently

5. The second full moon occurring within a calendar month is the

- a) blue moon       b) milk moon   
c) snow moon       d) hunter's moon

6. Which of the following has its own light ?

- a) Sun       b) Moon   
c) Venus       d) None of these

7. The astronaut to go into space aboard Apollo 11

- a) Neil Armstrong       b) Michael Collins   
c) Edwin Aldrin       d) All of these

F. Unscramble the following words.

[3 x 1 = 3]

1. DENTSACCI : \_\_\_\_\_  
2. TURESFRAC : \_\_\_\_\_  
3. DIFITSRA : \_\_\_\_\_

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**Name :**

**Section :**

**Roll No.**

**A. Define :**

[2 x 1 = 2]

1. Trust Territories
2. Doctrine of Lapse

**B. Answer the following questions.**

[3 x 2 = 6]

1. Why did the Revolt of 1857 fail ?
2. Who were the founders of the Non-Aligned Movement ?
3. Who were known as 'Lal, Bal, Pal' ?

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

[4 x 1 = 4]

15 Buxar Egypt birthright

1. G.A.Nasser was the president of \_\_\_\_\_.
2. Freedom is my \_\_\_\_\_ and I shall have it.
3. The Battle of \_\_\_\_\_ took place in 1764.
4. The ICJ consists of \_\_\_\_\_ judges.

**D. Write 'T' for true and 'F' for false statements.**

[4 x 1 = 4]

1. The USSR started the Non-Alignment Movement.
2. The Portuguese dealt in spices as it made meat Tastier.
3. Indian society during the British rule was backward.
4. The Security Council has 10 permanent members.

**E. Tick ( ✓ ) the correct option.**

**[4 x 1 = 4]**

1. The first session of the Indian National Congress was held in

a) Delhi  b) Bombay

c) Calcutta  d) Madras

2. The Secretary - General of the UN is elected for a period of

a) Two years  b) Five years

c) Six years  d) Ten years

3. The Battle of Plassey took place in

a) 1757  b) 1857

c) 1783  d) 1764

4. The USSR collapsed in

a) 1990  b) 1991

c) 1994  d) 1999

**F. Match the following.**

**[5 x 1 = 5]**

**A**

**B**

- |                               |     |                                    |
|-------------------------------|-----|------------------------------------|
| 1. Apartheid                  | ( ) | i) Indonesia                       |
| 2. Mrs. Vijaya Lakshmi Pandit | ( ) | ii) India                          |
| 3. Dr. Sukarno                | ( ) | iii) South Africa                  |
| 4. Peace Loving nation        | ( ) | iv) Panch sheel                    |
| 5. Pt. Nehru                  | ( ) | v) President of Generally Assembly |

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**Name :**

**Section :**

**Roll No.**

I. Write the names of the games with which the following cups and trophies are associated. [5 x 1 = 5]

1. Aga Khan Cup \_\_\_\_\_
2. Ezra Cup \_\_\_\_\_
3. DCM Trophy \_\_\_\_\_
4. Irani Trophy \_\_\_\_\_
5. Durand Cup \_\_\_\_\_

II. Answer the following. [5 x 1 = 5]

1. Who was the Vice – captain of the Indian team ?  
A. \_\_\_\_\_
2. Who is the dancing bowler of the team ?  
A. \_\_\_\_\_
3. Name any three young players who contributed to the sensation victory.  
A. \_\_\_\_\_
4. 'Singh is King' – who does the king refer to ?  
A. \_\_\_\_\_
5. Who did the Indian team defeat in the finals ?  
A. \_\_\_\_\_

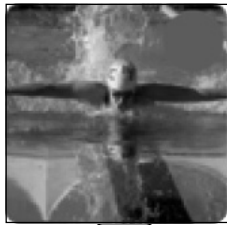
III. Pick the right word and tick it. [5 x 1 = 5]

1. To whom was the Gita recited first ? \_\_\_\_\_ (Arjuna / Bhima)

2. How many puranas are there ? \_\_\_\_\_ (17 / 18).
3. There are \_\_\_\_\_ (600 / 700) shlokas in the Gita.
4. The Holy book of the Parsis is \_\_\_\_\_ (the Holy Bible /Avesta)
5. The Mahabharata has \_\_\_\_\_ (10,000 / 20,000) verses.

**IV. Can you name the following sport ?**

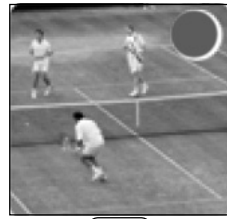
**[5 x 1 = 5]**



1



2



3



4



5

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_

Swimming    Shooting    Weight lifting    Lawn Tennis

**V. Name the sport / game with which these terms are associated.**

**[5 x 1 = 5]**

**TERMS**

**SPORTS**

- |                                                                                                                                       |                                                                  |
|---------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------|
| <ol style="list-style-type: none"> <li>1. Dribble</li> <li>2. Crease</li> <li>3. Cue</li> <li>4. Punter</li> <li>5. Gambit</li> </ol> | <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p> |
|---------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------|

★ ★ ★ ★ ★

Name :

Section :

Roll No.

**Listening and Speaking**

I. Helen Adams Keller (June 27, 1880 – June 1, 1968) was an American author, political activist and lecturer. She was the first deaf and blind person to earn a Bachelor of Arts degree. The story of how Keller's teacher, Anne Sullivan, broke touched the deaf and blind girl's heart and helped her to communicate, has become widely known through the and film The Miracle Worker.

Helen Keller was not born blind and deaf; it was not until she was 19 months old that she had an illness, which might have been scarlet fever or meningitis. The illness did not last for a particularly long time, but it left her deaf and blind. At that time, she was able to communicate somewhat with Martha Washington, the six-year-old daughter of the family cook, who understood her signs; by the age of seven, she had over 60 home signs to communicate with her family.

Re-write the paragraph in your own words.

[4 M]

---

---

---

---

II. Do you know any stories related to Christmas ? Write the story.

[4 M]

**Reading**

I. Identify whether the following statements are true or false.

[3 × 1 = 3 M]

1. Aunt Polly is happy that Jim decides to help Tom paint. \_\_\_\_\_

2. Ben teases Tom about having to work while he gets to go swimming. \_\_\_\_\_

3. Tom really enjoys white washing fences. \_\_\_\_\_

**II. Answer the following questions.**

**[5 x 2 = 10 M]**

1. What gift did the Greeks send ? Why ?
2. How did they know that Mary had died ?
3. Describe the scene which took place near the mermaid's lagoon.
4. What dream did Van Amsterdam have ?
5. What did the spirit tell the weaver ?

**Writing**

**Read the passage and answer the questions.**

**[5 M]**

Madame Loisel now entered the ghastly life of abject poverty. The servant was removed. They changed their apartment and took a shabby room high up in a tall building. She did the entire work of the house - cooking, washing the dishes, linen and shirts and carrying the water up. Clad in poor clothes, she fought with grocers and butchers for every penny of her money. Her husband worked in the evenings and did copying at nights at two pence held penny a page. And this life went on for ten years. At the end of ten years, the debt was all paid off, principal and interest together.

1. Why was the servant removed by Madame Loisel ?
2. Who did the entire work of the house ?
3. Where did her husband work and when ?
4. What happened at the end of ten years ?
5. What is the "noun" form of "poor" ? Identify from the text given above.

**Grammar**

**I. Fill in the blanks using suitable modal verbs:**

**[3 x 1 = 3 M]**

Hari \_\_\_\_\_ look after his father who used to be very strong when he was young. He \_\_\_\_\_ lift a heavy rock with one hand when he was young. But now he \_\_\_\_\_ not even walk.

**II. Complete the sentences by using 'for' or 'since' correctly.**

**[4 x 1 = 4 M]**

1. We've been here \_\_\_\_\_ nine o'clock
2. I have studied non-stop \_\_\_\_\_ 9.15.
3. I haven't been to the cinema \_\_\_\_\_ ages.
4. I haven't called home \_\_\_\_\_ Christmas.

**III. Write questions in present perfect simple tense.**

[3 × 1 = 3 M]

1. Jenny / Lock / the door

---

2. your parents / get / the letter

---

3. how often / we / sing / the song

---

**IV. Form contractions from the words given below.**

[4 × 1/2 = 2 M]

1. what is - \_\_\_\_\_
2. could not - \_\_\_\_\_
3. you would - \_\_\_\_\_
4. does not - \_\_\_\_\_

**Vocabulary**

**I. Sometimes pronouncing 'ch' is pronounced as 'k' as in 'character'. With the help of the clues given below find out and write down the words written as 'ch' but pronounced as 'k'. [4 × 1 = 4 M]**

These substances are used in laboratories – ch \_\_\_\_\_

A person who sells medicines – ch \_\_\_\_\_

The green pigment found in plants that is used to make food – ch \_\_\_\_\_

A stanza which is repeated in a song – ch \_\_\_\_\_

**II. Write the names of the places where these people work.**

[4 × 1 = 4 M]

1. Secretary - \_\_\_\_\_
2. Chef - \_\_\_\_\_
3. Waiter - \_\_\_\_\_
4. Postman - \_\_\_\_\_

**III. Choose the options from the bracket fill in the blank in each question. [4 × 1 = 4 M]**

1. I can \_\_\_\_\_ some one knocking at the door.

(listen, hear, receive)

2. They \_\_\_\_\_ from India to England by sea.

(travel, journey, voyage)

3. I \_\_\_\_\_ I had more money.

(hope, wish, desire)

4. The earth \_\_\_\_\_ round the Sun.



Name :

Section :

Roll No.

I. Answer the questions.

[4 x 1 = 4]

1. What do you want to do in class today ?

\_\_\_\_\_

2. What does your mother like to do ?

\_\_\_\_\_

3. What do you love to do ?

\_\_\_\_\_

4. What do you want to do tomorrow ?

\_\_\_\_\_

II. Look at the pictures and answer the questions.

[3 x 2 = 6]

1.

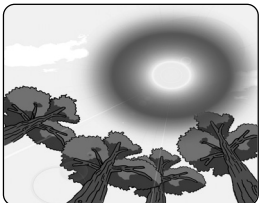


Is she going to take a shower ?

\_\_\_\_\_

\_\_\_\_\_

2.



Is it going to rain ?

\_\_\_\_\_

\_\_\_\_\_

3.



Are they going to do your homework ?

\_\_\_\_\_

\_\_\_\_\_

**III. Circle the correct forms.**

[5 x 1 = 5]

1. I am learning to (skates / skate) in the park.
2. There isn't any milk. I'll (phone / phoning) Mom.
3. You (to agree / agreed) to go shopping with me.
4. I don't think he (will / won't) sing in the concert.
5. Mom, (are / will) you take me to the park tomorrow ?

**IV. Complete the sentences using be going to.**

[4 x 1 = 4]

1. Max's mother is making chicken.  
Max \_\_\_\_\_ some chicken with her mother. (eat)
2. Susan and I are in the library.  
We \_\_\_\_\_ English. (study)
3. Paul's grandmother is in the hospital.  
He \_\_\_\_\_ his grandmother. (visit)
4. Sam and Mary are at the swimming pool.  
They \_\_\_\_\_ in the pool. (swim)

**V. Write sentences using the chart.**

[6 x 1 = 6]

| My Summer Vacation Plan |   |                          |   |
|-------------------------|---|--------------------------|---|
| 1. read a lot of books  | ✓ | 4. learn to swim         | ✓ |
| 2. study                | × | 5. visit my grandparents | × |
| 3. go to a museum       | × | 6. play video games      | ✓ |

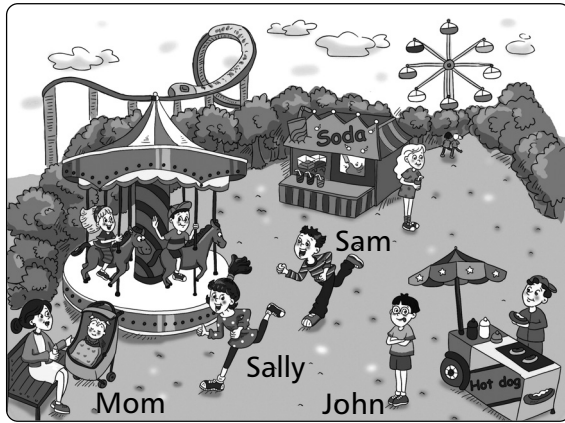
**What are you going to do during summer vacation ?**

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_



VI. Look at the picture. Match the parts of the sentences.

[4 x 1 = 4]



- |                      |     |                        |
|----------------------|-----|------------------------|
| 1. Mom likes         | ( ) | a. to race Sally.      |
| 2. The children love | ( ) | b. to eat a hot dog.   |
| 3. John wants        | ( ) | c. to ride the horses. |
| 4. Sam agreed        | ( ) | d. to go to the park.  |

VII. Use the words below plus will to complete the sentences.

[6 x 1 = 6]

close   wear   clean   take   run  
turn on

1. It's very hot. I \_\_\_\_\_ the fan.
2. I'm late! I \_\_\_\_\_ to school.
3. I'm tired. I \_\_\_\_\_ a nap.
4. My room is dirty. I \_\_\_\_\_ my room.
5. It's windy. I \_\_\_\_\_ the window.
6. It's cold outside. I \_\_\_\_\_ my coat.

VIII. Write an interrogative (question) sentence. Then, write a negative sentence.

[3 x 2 = 6]

1. You will pass the English exam.

\_\_\_\_\_

2. They will move to Canada in three years.

\_\_\_\_\_

3. Peter and John will get married.

\_\_\_\_\_

**IX. Fill in the blanks with the right forms of the verbs.**

**[4 x 1 = 4]**

1. She \_\_\_\_\_ English years ago. (to learn / to speak)
2. Do you \_\_\_\_\_ a new computer ? (to want / to buy)
3. He \_\_\_\_\_ mistakes on tests. (to hate / to make)
4. Do you \_\_\_\_\_ books ? ( to like / to read)

**X. Fill in the blanks with helping verbs from the table.**

**[5 x 1 = 5]**

|     |       |     |           |         |        |
|-----|-------|-----|-----------|---------|--------|
| Can | can't | may | shouldn't | may not | should |
|-----|-------|-----|-----------|---------|--------|

1. Mom, \_\_\_\_\_ I have some chocolate ? No, you may not.
2. You \_\_\_\_\_ run near the swimming pool. It's dangerous !
3. You \_\_\_\_\_ watch this movie. I really enjoyed it.
4. He \_\_\_\_\_ play baseball, but he can't snowboard.
5. "You \_\_\_\_\_ go to Sarah's house until you clean your bedroom" ! said dad.

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Name :

Section :

Roll No.

I. Solve the following word problems.

[5 x 2 = 10]

- 12 men can dig a pond in 8 days. How many men can dig it in 6 days ?
- There are 36 carpenters in a row on a certain day, 29 were present. What percent of workers were present ?
- Ali bought a blowing ball for ₹ 700 and sold it for ₹ 770. Find his profit. Express the profit as a percentage.
- The cost of 15 metres of cloth is ₹ 1,560. Find its unit cost.
- Anand bought a cycle for ₹ 6,500. He spent ₹ 500 on paint and ₹ 1,000 on a few parts. At what price should he sell to make a profit of 10% ?

II. A plane travels 395,000 metres in 9,000 seconds. What was its speed ? Convert the speed to km / hr. [2M]

III. Express each of the speeds in km / hr.

[3 x 1 = 3]

- 80 m / sec - \_\_\_\_\_
- 40 m / sec - \_\_\_\_\_
- 35 m / sec - \_\_\_\_\_

IV. A survey of 145 people was done to find their favourite fruit.

[5 x 1 = 5]

| Fruit  | People |
|--------|--------|
| Apple  | 35     |
| Mango  | 30     |
| Banana | 10     |
| Orange | 25     |
| Grapes | 40     |
| Kiwi   | 5      |

Draw a bar graph for the given data and answer the following.

- What is represented on the X – axis ?
- What is represented on the Y – axis ?
- Which is the most popular fruit ?
- Which is the least popular fruit ?
- Do you need a key with this graph ?

V. Express the following in percent.

[3 x 1 = 3]

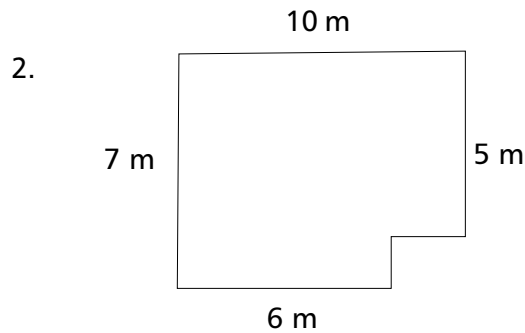
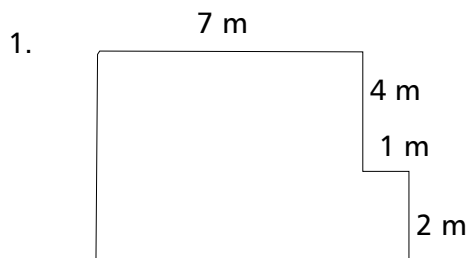
1. 77 of 275 – \_\_\_\_\_

2. 30 of 120 – \_\_\_\_\_

3. 52 of 80 – \_\_\_\_\_

VI. Find the area of the figures given below.

[2 x 1 = 2]



VII. Convert the following temperatures from Celsius to Fahrenheit scale. [3 x 1 = 3]

1.  $82^{\circ}\text{C}$  – \_\_\_\_\_

2.  $37^{\circ}\text{C}$  – \_\_\_\_\_

3.  $45^{\circ}\text{C}$  – \_\_\_\_\_

VIII. Kiran invested Rs. 1,500 in an account that paid her  $8\frac{1}{4}\%$  simple interest. What will be the balance in her account after 6 years? [2M]

IX. Using a ruler and a protractor draw a square with the given measurements.

[3 x 1 = 3]

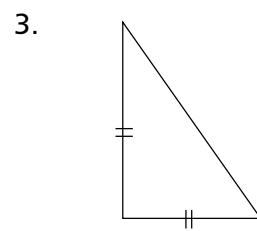
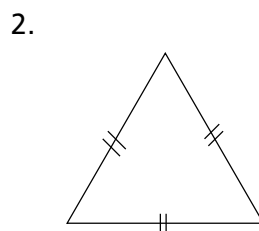
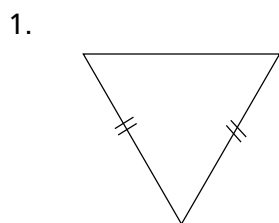
1. side = 3 cm

2. side = 6 cm

3. side = 4.5 cm

X. Classify the given triangles as scalene, isosceles or equilateral.

[5 x 1 = 5]

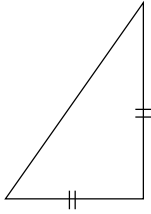


\_\_\_\_\_

\_\_\_\_\_

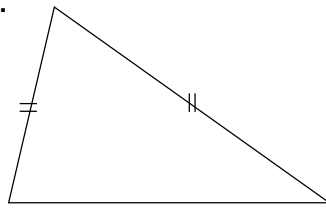
\_\_\_\_\_

4.



\_\_\_\_\_

5.



\_\_\_\_\_

XI. Find the area of the squares with given measurements.

[3 x 1 = 3]

1. side = 5.5 metres
2. side = 8 cm
3. side = 4 cm

XII. Express the percentage as a fraction in lowest terms or as a mixed fraction.

[4 x 1 = 4]

1.  $3\frac{2}{11}\%$  - \_\_\_\_\_
2. 36% - \_\_\_\_\_
3. 12% - \_\_\_\_\_  $\frac{1}{2}$
4. 2% - \_\_\_\_\_

XIII. Express the following percent as decimal.

[3 x 1 = 3]

1. 13.5% - \_\_\_\_\_
2. 7.6% - \_\_\_\_\_
3. 30.25% - \_\_\_\_\_

XIV. Find the selling price when :

[2 x 1 = 2]

1. Cost price = ₹ 480, Gain % = 12% - \_\_\_\_\_
2. Cost price = ₹ 1200, Gain % = 15% - \_\_\_\_\_

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Name :

Section :

Roll No.

**A. Short Answer Type Questions.**

[5 x 3 = 15]

1. What will you do as a first aid if you get burn ?
2. Why can't life exist on the moon ?
3. What are the effects of an earthquake ?
4. What is matter ? What are the three states of matter ?
5. What is a pulley ? How does it make work easy ?

**B. Very Short Answer Type Questions.**

[4 x 1 = 4]

1. What are non-metallic minerals ?
2. What are complex machines ?
3. Which is the nearest planet to the sun ?
4. What is sprain ?

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

[6 x 1 = 6]

pumice   single   bone   molecules   27   ozone

1. A simple machine uses a \_\_\_\_\_ force.
2. The moon takes about \_\_\_\_\_ days to go around the earth.
3. \_\_\_\_\_ occurs naturally in the nature.
4. Any break or crack in the \_\_\_\_\_ is called a fracture.
5. Matter is made up of \_\_\_\_\_.
6. Dentist use \_\_\_\_\_ for polishing teeth.

**D. Write 'T' for true and 'F' for false statements.**

**[5 x 1 = 5]**

1. Matter exists in three states : solid, liquid and gas.
2. Mercury is the largest planet.
3. A lunar month is about 27 days.
4. Many complex machines together form a simple machine.
5. In order to stop bleeding, use a bandage, called tourniquet.

**E. Tick ( ✓ ) the correct answer.**

**[5 x 1 = 5]**

1. When the moon is more than half-lit, it is called  
a) crescent moon       b) old moon   
c) gibbous moon       d) crow moon
2. \_\_\_\_\_ are the building blocks of matter.  
a) atoms       b) solids   
c) molecules       d) liquids
3. What are different types of rock ?  
a) Sedimentary rock       b) Metamorphic rock   
c) Igneous       d) All of these
4. Which of the following has its own light ?  
a) Sun       b) Moon   
c) Venus       d) None of these
5. An earthquake can disrupt \_\_\_\_\_.  
a) electricity in cities       b) air   
c) sunlight       d) All of these

**F. Unscramble the following words to make meaningful words.**

**[5 x 1 = 5]**

1. GEWDE : \_\_\_\_\_
2. DIFITSRA : \_\_\_\_\_



3. ULPLEY : \_\_\_\_\_

4. ORDATMN : \_\_\_\_\_

5. OUSEHEENGR : \_\_\_\_\_

**G. Match the following columns.**

**[5 x 1 = 5]**

**Column – A**

**Column – B**

- |            |     |                                     |
|------------|-----|-------------------------------------|
| 1. Solute  | ( ) | a) water, milk, kerosene            |
| 2. Solid   | ( ) | b) which dissolves something in it  |
| 3. Solvent | ( ) | c) oxygen, carbon dioxide           |
| 4. Liquid  | ( ) | d) wood, glass, plastic             |
| 5. Gas     | ( ) | e) that gets dissolved in something |

**H. Define the following.**

**[5 x 1 = 5]**

1. Epicenter
2. Environmental degradation
3. Element
4. Tectonic plates
5. Compound

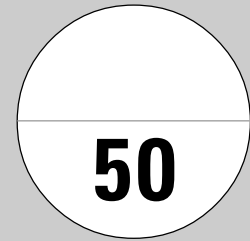
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C - 18  
Lotus Rainbow  
Semesters

# SUMMATIVE ASSESSMENT - II

## Lotus Rainbow SEMESTER BOOK



Syllabus:  
(1 – 10 Lessons)  
(Pg. No.s : 219 – 292)

Class - 5 :: Social Studies : SEMESTER - II

Time : 2½ Hours

Max. Marks : 50

Name :

Section :

Roll No.

A. Define :

[4 x 1 = 4]

1. Philosopher
2. Polygamy
3. Resolution
4. Mass Production

B. Answer the following questions.

[6 x 3 = 18]

1. Why do we remember Abraham Lincoln ?
2. Why were extremists different from moderates ?
3. Who was the President of UN General Assembly in 1951 ?
4. What is population explosion ?
5. By whom was the Indian National Army formed ? What were the famous slogans given by this great Indian leader ?
6. Give two reasons why floods occur ?

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

[5 x 1 = 5]

Seismology    Satyagraha    UNICEF    Belgrade    Bonfire

1. Gandhiji used a new method for the struggle and named it \_\_\_\_\_
2. The study of earthquakes is called \_\_\_\_\_
3. The \_\_\_\_\_ works for children's welfare.
4. \_\_\_\_\_ of British goods, especially clothes, were organised at several places.
5. The first conference of NAM was held in \_\_\_\_\_.

**D. Write 'T' for true and 'F' for false statements.**

**[5 x 1 = 5]**

1. The Simon Commission was greeted with royal respect by the Indian.
2. Microscope was discovered by Edward Jenner.
3. Tsunami waves can be as high as 100 feet.
4. Socrates misguided the people of Greece.
5. Electricity is not a form of energy.

**E. Tick ( ✓ ) the correct option.**

**[5 x 1 = 5]**

1. The headquarters of the WHO is located at  
a) Geneva       b) Rome   
c) Paris       d) New York
2. The Great Revolt of 1857 started at  
a) Gwalior       b) Ranchi   
c) Meerut       d) Delhi
3. The total members of the United Nations are  
a) 51       b) 151   
c) 190       d) nearly 200
4. The Ghadar Party was formed by the Indians settled in  
a) Japan       b) Britain   
c) USA       d) Canada
5. \_\_\_\_\_ was the president of Egypt.  
a) Marshal Tito       b) G.A. Nasser   
c) Dr. Sukarno       d) None of these

**F. Write the full form of the following.**

**[3 x 1 = 3]**

1. UNESCO - \_\_\_\_\_
2. ECOSOC - \_\_\_\_\_
3. WHO - \_\_\_\_\_

**G. I. Match the following columns.**

**[5 x 1 = 5]**

| Column – A                    |     | Column – B                       |  |
|-------------------------------|-----|----------------------------------|--|
| 1. Apartheid                  | ( ) | i) Indonesia                     |  |
| 2. Mrs. Vijaya Lakshmi Pandit | ( ) | ii) India                        |  |
| 3. Dr. Sukarno                | ( ) | iii) South Africa                |  |
| 4. Peace Loving Nation        | ( ) | iv) Panchsheel                   |  |
| 5. Pt. Nehru                  | ( ) | v) President of General Assembly |  |

**II. Match the following columns.**

**[5 x 1 = 5]**

| Column – A             |     | Column – B          |  |
|------------------------|-----|---------------------|--|
| 1. Raja Rammohan Roy   | ( ) | i) 1905             |  |
| 2. S.N.Banerjee        | ( ) | ii) 1914            |  |
| 3. Bal Gangadhar Tilak | ( ) | iii) Moderate       |  |
| 4. Partition of Bengal | ( ) | iv) Social Reformer |  |
| 5. World War – I       | ( ) | v) Extremist        |  |

★ ★ ★ ★ ★



Name :

Section :

Roll No.

I. Pick the right word and tick it.

[5 x 1 = 5]

1. How many puranas are there ? \_\_\_\_\_ (17 / 18).
2. The Bible contains \_\_\_\_\_ (65 / 66) books.
3. To whom was the Gita recited first ? \_\_\_\_\_ (Arjuna / Bhima)
4. There are \_\_\_\_\_ (20,000 / 24,000) verses in the Ramayana.
5. How many Kandas does the Ramayana of Valmiki have ? \_\_\_\_\_ (8 / 9)

II. Answer the following questions.

[5 x 1 = 5]

1. The atmosphere is the band of \_\_\_\_\_
2. \_\_\_\_\_ protects from the harmful rays of \_\_\_\_\_
3. The pressure of air on the Earth's surface is roughly around \_\_\_\_\_
4. Air extends from the Earth's surface into \_\_\_\_\_
5. Air is lighter than \_\_\_\_\_

Ozone layer, Sun, gases, water, 1 kg / cm<sup>2</sup>, outer space

III. Name the country where they are located.

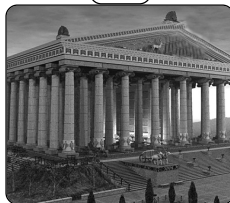
[4 x 1 = 4]

1



\_\_\_\_\_

2



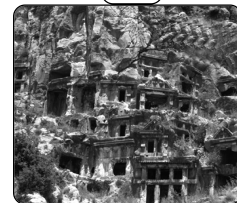
\_\_\_\_\_

3



\_\_\_\_\_

4



\_\_\_\_\_

Egypt Turkey Egypt Turkey

IV. Write the names of the games with which the following cups and trophies are associated. [5 x 1 = 5]

| Name of the Cup / Trophy | Associated Sport |
|--------------------------|------------------|
| 1. Duleep Trophy         | _____            |
| 2. Jaya Lakshmi Cup      | _____            |
| 3. Davis Cup             | _____            |
| 4. American Cup          | _____            |
| 5. Irani Trophy          | _____            |

V. Fill in the blanks. [6 x 1 = 6]

|   | Army               | Navy          | Air Force       |
|---|--------------------|---------------|-----------------|
| 1 | Lieutenant General |               | Air Marshal     |
| 2 | Major General      | Rear Admiral  |                 |
| 3 |                    | Commonodore   | Air Commonodore |
| 4 | Colonel            |               | Group Captain   |
| 5 | Lieutenant Colonel | Commander     |                 |
| 6 |                    | Lt. Commander | Squadron Leader |

VI. Name the sport / game with which these terms are associated. [5 x 1 = 5]

| TERMS        | SPORTS |
|--------------|--------|
| 1. Dribble   | _____  |
| 2. Roll – in | _____  |
| 3. Pivot     | _____  |
| 4. Smash     | _____  |
| 5. Punter    | _____  |



VII. Answer the following questions.

[5 x 1 = 5]

1. Who is the dancing bowler of the team ?

\_\_\_\_\_

2. Name the highest land point on the Earth.

\_\_\_\_\_

3. Who did the Indian team defeat in the finals ?

\_\_\_\_\_

4. What is the Equatorial diameter of the Earth ?

\_\_\_\_\_

5. Who was the Vice - captain of the Indian team ?

\_\_\_\_\_

VIII. Name the following sport.

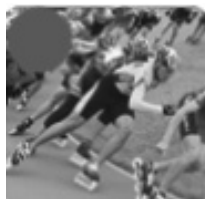
[5 x 1 = 5]



1



2



3



4



5

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

4. \_\_\_\_\_

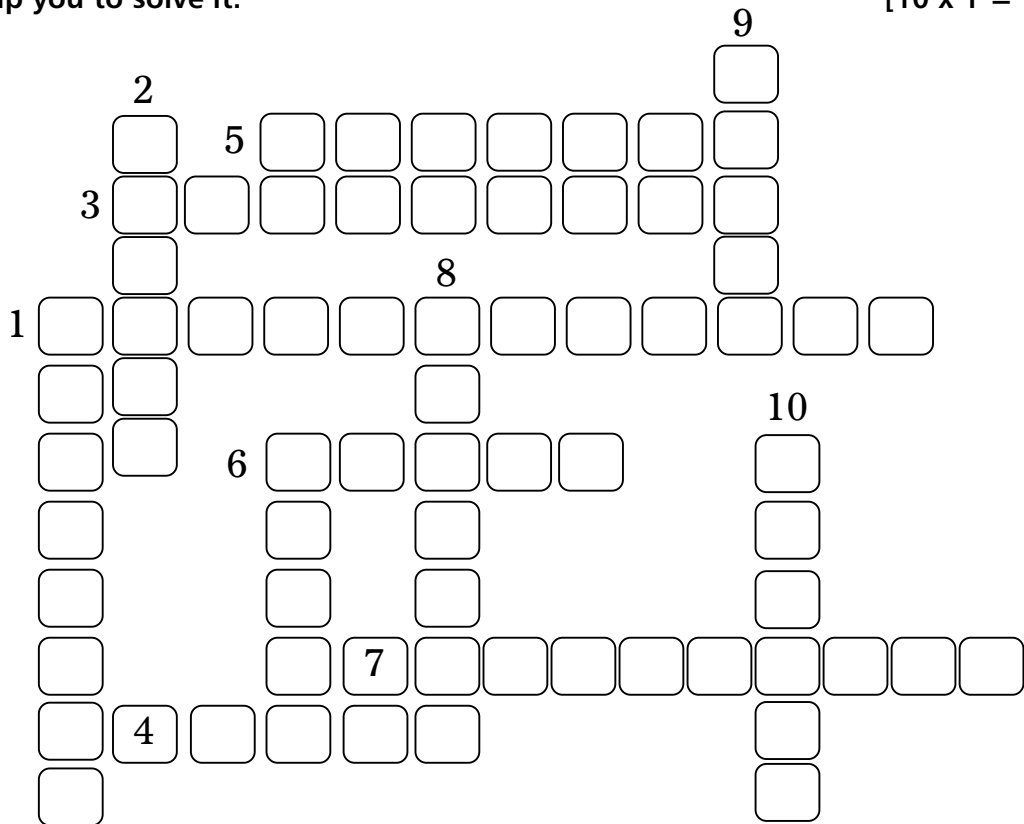
5. \_\_\_\_\_

Cycling , Athletics,

Skiing, Skating,

Swimming

IX. Let's solve a cross word puzzle on the countries of the world. The clues given below will help you to solve it. [10 x 1 = 10]



**Down :**

**Across :**

- |                                                                                                                         |                                                                   |
|-------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|
| 1. Ancient Abyssinia is known as (8)                                                                                    | 1. The former name of Bangladesh. (12)                            |
| 2. The only place in the world where one can see the sunrise on the Pacific Ocean and sunset on the Atlantic Ocean. (6) | 3. The flattest continent. (9)                                    |
| 6. Myanmar is the new name for (5)                                                                                      | 4. The tallest mountain in western Europe. (5)                    |
| 8. Second largest continent (6)                                                                                         | 5. The Shalimar Gardens is located in this Indian State. (7)      |
| 9. This country covers the ancient land of Mesopotamia. (4)                                                             | 6. The Swiss City famous for its bears. (5)                       |
| 10. The largest island in Japan. (6)                                                                                    | 7. Largest among the grain producing countries in the world. (10) |

|           |         |       |               |       |          |        |        |
|-----------|---------|-------|---------------|-------|----------|--------|--------|
| Panama    | Burma   | Iraq  | East Pakistan | Blonc | Ethiopia | Africa | Honshu |
| Australia | Kashmir | Berne | Kazakhstan    |       |          |        |        |

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