

(23)

## **RAINBOW**

## SEMESTER

Class - 3

# **Question Papers**with Lesson Plan

**Formative Assessments: I** 

**Formative Assessments: II** 

**Formative Assessments: III** 

**Formative Assessments: IV** 

**Summative Assessments: I** 

**Summative Assessments: II** 

- \* English
  - Grammar
- Mathematics
- Science
- Social Studies
- General Knowledge

Total Pages: 92

**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 misusage / wastage.

Total: 1 Set No. of Student: 1

## LESSON PLAN

## **RAINBOW CLASS: 3 SEMESTERS**

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

**Syllabus:** 

(1 & 2 Lessons Pg. No.s 3 –14)

### **FORMATIVE ASSESSMENT - I**

#### **Lotus Rainbow SEMESTER BOOK**

Class - 3 :: English : SEMESTER - I

Time: 1 Hour

Max. Marks: 25

**25** 

Name :

Section :

Roll No.

#### **Listening and Speaking**

I. Read the conversation between two people. Then note down all the important information given by one speaker to the other. [6M]

Speaker 1: Hello

**Speaker 2**: Hello, can I speak to Mr. Jha?

Speaker 1: Mr. Jha is not at home at the moment. I am his son. Can I take a message

for him?

Speaker 2: Yes. Could you please inform him that the members of the Road Safety

Club are arranging for a meet on Sunday, 23 July, at 1.00 pm? We will be discussing how and when to organise a road safety training session for

children aged 6 to 12 years.

**Speaker 1**: Sure, I will let him know that.

Speaker 2: Also, please ask him if he could create a Road sign chart or display for the

same day?

Speaker 1: Sure.

**Speaker 2:** Thank you. Have a good day.

II. Did you find the story about the landlord and Katarina funny?

[3M]

Funny situations can happen anytime and anywhere. Have you witnessed anything funny? Have you experienced or heard about a funny incident which you cannot forget? Write about the funny incident.

#### Reading

I. Answer the following questions in short sentences.

 $[3 \times 1 = 3]$ 

1. What happened during the year when it did not rain?

2. What did Katarina give Sven? Why?

3. What plan did Jorgen come up with?

Lotus Class - 3 ♦ Semester - I

1

English: FA - I

#### Writing

I. Look at the sentence 5 given below and write a short story using them. [4M]

A group of dogs chases a Jackal. The Jackal falls into a tub of dye and becomes blue. All the other Jackals in the forest are scared of him. And then one rainy night......

Grammar

I. Choose a predicate from the box to complete each sentence.

 $[5 \times 1 = 5]$ 

ate crickets	barked	l all night long	cut the boy's hair
planted flow	vers slept ir	n her crib	

- 2. The little puppy ——————
- 3. James' baby sister
- 4. The barber

Vocabulary

I. Match the animals to their homes.

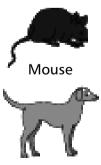
 $[4 \times 1 = 4]$ 



Fish



**Pigeon** 



Dog



Coop



**Pond** 



Kennel



**Burrow** 

**\*** 

Syllabus:

(1 Lesson

## **FORMATIVE ASSESSMENT - I**

**Lotus Rainbow SEMESTER BOOK** 

Class - 3:: Grammar : SEMESTER - I

Time: 1 Hour

Max. Marks: 25

LE	3. Nos. 59-42) 11me:	Hour	Max.	Marks: 25	
Naı	me :			Section :	Roll No.
		Listeni	ng and Speaking		
I.	Circle the correct wo	ords.			$[6 \times 1 = 6]$
	1. I have	a/an/the	piano.		
	2. We can see	a/an/the	moon.		
	3. She can play	a/an/the	guitar.		
	4. Look! There is	a/an/the	fish!		
	5. I am reading	a/an/the	book.		
	6. He has	a/an/the	daughter.		
II.	Correct the articles.				$[4 \times 2 = 8]$
	1. I have a robot. A ro	bot is blue.			
	2. It's very hot in an a	fternoon.			
	3. I see a cat. A cat is	cute!			
	4. Can you play a pia	าo ? Yes, I can			
III.	Name the things on	the table usi	ng a or an.		[5 x 1 = 5]
	1				
	2				
	3			3	

IV. Read and complet
----------------------

 $[6 \times 1 = 6]$ 

Dear Pen Paul,

Hi, I'm Judy. I live in the U.S.A.

Do you have \_\_\_\_\_\_ dog ?

I have a dog. It is smart and cute.

For lunch I eat \_\_\_\_\_ orange and \_\_\_\_\_ cake.

How about you ?

I jog in \_\_\_\_\_ morning

I play \_\_\_\_\_ violin in \_\_\_\_ evening.

Now, It's time to go to bed. Good-bye.

**\*\*\*** 

**Syllabus:** 

## **FORMATIVE ASSESSMENT - I**

Lotus Rainbow SEMESTER BOOK Class - 3:: Mathematics : SEMESTER - I

ne : 1 Hour Max. Marks : 25

**25** 

(1 & 2 Units)
Pg. Nos. 57-72

Time: 1 Hour

Section : Roll No.

I.	Write the pla	ce value of digit 5 in each	n of the given numbers.	$[5 \times 1 = 5]$
	1. 253	=		
	2. 725	=		
	3. 459	=		
	4. 195	=		
	5. 532	=		
II.	Write the giv	en numbers in expanded	form.	$[4 \times 1 = 4]$
	1. 279	=		
	2. 724	=		
	3. 200	=		
	4. 999	=		
III.	Write these r	numbers in standard form	ı.	$[5 \times 1 = 5]$
	1. 200 + 10 -	+ 6	=	_
	2. Two hundr	ed six	=	_
	3. 4 hundreds	s 2 tens 2 ones	=	_
	4. 600 + 20 -	+ 5	=	_
	5. 5 hundreds	s 2 ones	=	_
IV.	Find tens and	d ones in the following.		$[2 \times 2 = 4]$
	1. 15 –	ten and	ones.	
	2. 18 –	ten and	_ ones.	

V. Compare the number. Write <, > or =.

 $[2 \times 1 = 2]$ 

1. 2971 3125

2. 1976 \_\_\_\_\_ 2976

VI. Read the following numbers and match them to the number names.  $[5 \times 1 = 5]$ 

1. 2000 [ ] a. six thousand

2. 5000 [ ] b. one thousand

3. 4000 [ ] c. five thousand

4. 6000 [ ] d. two thousand

5. 1000 [ ] e. four thousand

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## **FORMATIVE ASSESSMENT - I**

Lotus Rainbow SEMESTER BOOK Class - 3:: Science : SEMESTER - I

Max. Marks : 25

**25** 

Syllabus: (1 & 2 Lessons) Pg. Nos. 141-156

Time: 1 Hour

vai	me : Section :	Roll No.
Α.	Short answer type questions.	$[3 \times 2 = 6]$
	What do living things move ?	
	2. Where do plants get their food from ?	
	3. How do plants breathe ?	
В.	Very Short Answer Type Questions.  1. Why do the leaves of a plant look green ?	[2 x 1 = 2]
	2. What is photosynthesis ?	
C.	Fill in the blanks with suitable words given below.  Food Sunlight eggs plants movement	[5 x 1 = 5]
	1. Snake lays	
	2 is the most important difference between animals and plan	nts.
	3. Both plants and animals need	
	4. Plants prepare their own food by air, water and	_
	5 have no sense organs.	

D.	Write 'T' for true and '	F' tor	flase	stateme	ents.	$[4 \times 1 = 4]$
	1. Animals are not depe	ndent	on p	lants for	their food.	
	2. Birds and snakes lay	eggs.				
	3. Seeds give birth to no	ew pla	ints.			
	4. All living things are n	utura	l.			
Ε.	Tick ( ✓ ) the correct an	swer.				$[4 \times 1 = 4]$
	1. Which one of the fol	owing	g serie	es contai	ns living things ?	
	a) rock, mineral, com	puter			b) dog, tree, ant	
	c) table, chair, toy				d) scooter, car, cycle	
	2. Which one of the follow	owing	is cal	led the f	ood factory of a plant?	
	a) stem				c) leaves	
	d) flowers				d) fruits	
	3. The fish breathe in th	rough	their			
	a) lungs				c) holes	
	d) stomata				d) gills	
	4. What are the tiny por	es in I	eaves	called ?		
	a) roots				c) shoot system	
	d) stomata				d) chlorophyll	
F.	Match the following co	olumn	s.			$[4 \times 1 = 4]$
	Column – A			Colu	ımn – B	
	1. Man	[	]	a. tad	pole	
	2. Frog	[	]	b. cate	erpillar	
	3. Lion	[	]	c. a yo	oung boy	
	4. Butterfly	[	]	d. cub		

**\*\*\*** 

Syllabus:

(1-3 Lessons) Pg. Nos. 197-215

## **FORMATIVE ASSESSMENT - I**

Lotus Rainbow SEMESTER BOOK Class - 3:: Social Studies : SEMESTER - I

Time: 1 Hour

Max. Marks: 25

**25** 

Naı	me : Section	on: Roll No.
A.	Answer the following questions.	$[3 \times 2 = 6]$
	1. What is horizon ?	
	2. Write the four boundaries of India.	
	3. Name the group of island located in Indian territory.	
В.	Define :  1. Continent	[2 x 1 = 2]
	2. Earth	
C.	Fill in the blanks with suitable words given below.  North blue globe map Arctic	[5 x 1 = 5]
	1. A is round like the Earth.	
	2. A help us to locate a place.	
	3. The needle of the magnetic compass always points to the _	·
	4 is the smallest water bodies.	
	5. The colour represents water bodies on a	map.

D.	Write 'T' for true and 'F'	for f	flase	stat	ements.		$[4 \times 1 = 4]$
	1. The Earth is a star.						
	2. Brahamputra river is cal	led P	adma	in	India.		
	3. The bottom of a map is	wes	t.				
	4. The surface of our coun	try is	unifo	orm	everywhere.		
Ε.	Tick ( ✓ ) the correct option	on.					$[3 \times 1 = 3]$
	1. Neil Armstrong was a fa	amou	JS.				
	i) Doctor		ii) Pla	ayer		iii) Astronaut	
	2. The sun is a part of						
	i) star		ii) so	lar	system	iii) orbit	
	3. Which of the following	is no	t a pl	ane <sup>.</sup>	t ?		
	i) Venus		ii) Ju	pite	r	iii) Polar Star	
F.	Match the following.						$[5 \times 1 = 5]$
	Α				В		
	1. Andaman and Nicobar	[	]	i)	River		
	2. Hills	[	]	ii)	Desert		
	3. Godavari	[	]	iii)	Island		
	4. Thar	[	]	iv)	Rocky area		
	5. Deccan Plateau	[	]	v)	Low mountain	ranges	

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## **FORMATIVE ASSESSMENT - I**

#### **Lotus Rainbow SEMESTER BOOK**

Syllabus:
Chapter – 1 (a - g)
Pg. Nos. 263-241
Time : 1 Hour

Class - 3 :: General Knowledge : SEMESTER - I

Time: 1 Hour Max. Marks: 25

25

 $[4 \times 1 = 4]$ 

Name : Section : Roll No.

I. Recognise the animals with the help of their descriptions.

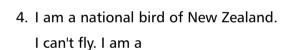
1. I live in the cold polar seas. I have tusks. I also have thick layers of fat to keep me warm.

I am a

2. I am a large bird with tiny wings, I can't fly. I run fast and swim well. I live in Australia.

Who am I ?

3. We live in very cold places. We can't fly but we are good swimmers. We are









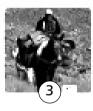


II. Match the animal to its right description.

 $[6 \times 1 = 6]$ 

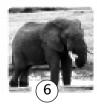












D		1	1	11. 6
People use me	ιτο carry	neavy	logs in	tne torests.

I can walk miles and miles in the desert. I am called the ship of the desert.

People call me the friend of a farmer.

The washer men and others use me to carry loads.

You find me mostly in villages. I pull carts.

I am the better's favourite. I run the race.

III.	Name	these	Reptiles.
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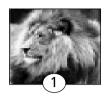




- 1. \_\_\_\_\_
- 2. \_\_\_\_\_
- 3. \_\_\_\_\_

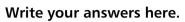
#### IV. Match their heads to their hooves.

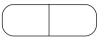
 $[3 \times 1 = 3]$ 



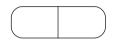




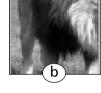


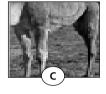






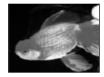




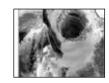


V. Name these aquatic animals.

 $[3 \times 1 = 3]$ 







**Help Box** 

Eel, Shark, Gold fish

#### VI Match the beaks to its claws.

 $[6 \times 1 = 6]$ 

- 1.
- [
- ] a)



2.



- [
- ] b)



3.



- [
- ] c)



4.



- [
- ] d)



5.



- [
- ] e)



6.



- [
- f)



]

Syllabus:

(3 & 4 Lessons)

## **FORMATIVE ASSESSMENT - II**

**Lotus Rainbow SEMESTER BOOK** 

Class - 3 :: English : SEMESTER - I

Pg. Nos. 15-26 Time: 1 Hour

Max. Marks: 25

Naı	me:	Section:	Roll No.
	Listening and Speaking		
I.	Complete the sentences.	_	$[4 \times 1 = 4 M]$
	An aeroplane is a which has a nose, wings an	d a	It at
	very high speed. It lands and	from the _	It helps
	people by air. It can accommodate many	·	
II.	Write the meanings of each word in the pairs.		[4M]
	aloud – allowed		
	bare – bear		
	sun – son		<del></del>
	shoe – shoo		
	Reading		
I.	Answer the following questions.		$[5 \times 1 = 5M]$
1.	How did the king explain the plan to his people ?		
2.	What were the names of the brothers ?		
3.	Describe how their gliders functioned.		
4.	How did it become possible for a child to ring the bell?	•	

What happe	ned when a ho	orse rang the bell ?			
-		Writing rport ? If you have, w sentences on what yo			•
Underline tl	ne conjunctior	Grammar  ns in the following s	entenc	es.	[3 x 1 = 3]
1. Rip works	hard but Neel	is idle.			
2. I trust hin	n because he sp	peaks the truth.			
3. Tom must	work carefully	or he will hurt himse	elf.		
		Vocabulary			
Match the v	words with the	e faces given below.			$[5 \times 1 = 5]$
Нарру	•		•	C. C.	
Sad	•		•		
Angry	•		•		
scared	•		•		
Surprised	•		•	Q Q	
		<b></b>			

## **FORMATIVE ASSESSMENT - II**

## **Lotus Rainbow SEMESTER BOOK**

Syllabus: (2 & 3 Lessons)

Class - 3 :: Grammar : SEMESTER - I

P	g. Nos. 43-50	Time: 1 Hour	Max. Marks : 25	
Naı	me :		Section :	Roll No.
A.	Circle the co	orrect words.		$[6 \times 1 = 6]$
	1. There are f	five (bookes / books).		
	2. Where are	the (dish / dishes) ?		
	3. Can you se	ee three (monkeys / monkeies) ?		
	4. There are t	ten (fish / fishes) in the fish bow	/l.	
	5. Those (wo	oman / women) are all teachers.		
	6. Five potato	oes and two (tomatos / tomato	es) are on the table.	
В.	Write some	or any in the blanks.		$[5 \times 1 = 5]$
	1. There are .	cookies on the plate		
	2. Is there	butter in the fridge ?		
	3. Are there .	dresses in the closet.		
	4. There's	salad in the bowl.		
	5. There aren	n't trees in the park.		
C.	Change the	singular nouns to plural noun	s.	$[3 \times 2 = 6]$
	1. The knife i	is dangerous.		
	The	are dangerous.		
	2. The sheep	is under the tree.		
	The	are under the	·	
	3. The monke	ey is in the zoo.		

The \_\_\_\_\_ are in the \_\_\_\_\_.

#### D. Correct the mistakes.

 $[3 \times 1 = 3]$ 

1. There are bench in the park.



2. There are three big apple tree.



-----



3. The child are at school.

 $[5 \times 1 = 5]$ 

E. Look and match.



- mouses
- mice



- leafs
- leaves



- fish
- fishes



- applies
- apples



- dishies
- dishes

**\*** 

## **FORMATIVE ASSESSMENT - II**

#### **Lotus Rainbow SEMESTER BOOK**

Syllabus: (3-5 Units) Pg. Nos. 73-102) Class - 3 :: Mathematics : SEMESTER - I

Max. Marks : 25

25

Roll No.

Name:

Max. Maiks . 20

Section:

## A. Solve the following word problems. $[5 \times 2 = 10]$

- 1. There are 1730 boys and 1500 girls in a school. How many children are there altogether?
  - 2. In a school there were 1200 boys and 957 girls. Out of all 1532 went for a camp. How many students remained in school.
  - 3. What number should be added to the sum of 7213 and 1308 to give 9819.
  - 4. In a day, an ice-cream factory makes 2195 orange ice-creams and 1293 vanilla ice-creams. How many ice-creams does it make in a day?
  - 5. A fruitseller bought 3 boxes of apples containing 1210, 2100 and 1520 apples. respectively. Find the total number of apples bought.

1

B. What do the following roman numerals stand for?

Time: 1 Hour

 $[4 \times 1 = 4 M]$ 

- 1. XL \_\_\_\_\_
- 2. IV
- 3. XV \_\_\_\_\_
- 4. L
- C. Write the given numerals in roman numerals.

 $[3 \times 1 = 3 M]$ 

- 1. 32 = \_\_\_\_\_
- 2. 49 = \_\_\_\_\_
- 3. 85 = \_\_\_\_\_

D. Find the sum of the following.

$$[4 \times 1 = 4 M]$$

1. 397 + 1= \_\_\_\_\_

E. Subtract the following by arranging them in columns.

$$[4 \times 1 = 4 M]$$

- 1. 24 from 97
- 2. 59 from 79
- 3. 13 from 56
- 4. 33 from 88

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## **FORMATIVE ASSESSMENT - II**

## Lotus Rainbow SEMESTER BOOK Class - 3 :: Science : SEMESTER - I

Max. Marks: 25

Syllabus: (3-5 Lessons) Pg. Nos. 157-179

Time: 1 Hour

Class - 3 :: Science : SEMESTER - I

Nar	me :	Section :	Roll No.
A.	Short answer type questions.		$[3 \times 2 = 6]$
	1. Why do birds build nest ?		
	2. Name any two plants that have fibrous roots.		
	3. What do you mean by omnivores ?		
B.	Very short answer type questions.		$[2 \times 1 = 2 M]$
	1. Name two animals that are called beasts of burden.		
	2. In which direction shoot grows ?		
C.	Fill in the blanks with suitable words given below.		$[4 \times 1 = 4 M]$
	birds hollow light wings koel		
	1 are the most beautiful and colou	rful creatures.	
	2. Bones of birds are and	·	
	3. Birds have to fly in the air.		
	4. The is a lazy bird.		
D.	Write 'T' for true and 'F' for false statements.		$[4 \times 1 = 4 M]$
	1. Wolf is a carnivore animal.		
	2. Bear eats both plants and flesh of other animals.		
	3. The penguin is a clever bird.		
	4. The stem of a money plant is very hard and strong.		
Ε.	Tick ( ✓ ) the correct answers.		$[4 \times 1 = 4 M]$
	1. In which of the following plant, roots store food ?		
	a) Radish b) Beetro	oot	
	c) Carrot d) All of	these	

	2.	The plant stores food	in the		_	
		a) Roots			c) Stems	
		d) Leaves			d) All of these	
	3.	Which part of the plan	nt is cal	led k	tchen of the plant ?	
		a) Stem			c) Root	
		d) Fruit			d) Leaf	
	4.	Which one of the follo	wing h	nas ta	p roots ?	
		a) Carrot			c) Wheat	
		d) Grass			d) Rice	
F.	M	atch the following co	lumns.			[5 x 1 = 5]
		Column – A			Column – B	
	1.	Long neck	[	]	a. Cow	
	2.	Trunk	[	]	b. Tiger	
			г	,	a Macautta	
	3.	Sucking tubes	[	]	c. Mosquito	
		Sucking tubes  Tearing teeth	[	]	d. Elephant	
	4.	-	_	_	•	

**\*\*\*** 

## **FORMATIVE ASSESSMENT - II**

## **Lotus Rainbow SEMESTER BOOK**

**Syllabus:** (4 – 6 **Lessons**) Class - 3 :: Social Studies : SEMESTER - I

**25** 

Pg. Nos. 217–236 Time: 1 Hour Max. Marks: 25 Name: Section: Roll No.

Α.	Define :	[2 x 1 = 2 M]					
	a) Food grains						
	b) Turban						
В.	Answer the following questions.	$[3 \times 2 = 6 M]$					
	1. How are Union Territories governed ?						
	2. Why do Indian people wear different types of dresses in different regions						
	3. Name some Common dresses of India.						
C.	Fill in the blanks with suitable words given below.	$[5 \times 1 = 5 M]$					
	Lungi Popular Punjab turbans dress						
	<ol> <li>Women in wear salwar-Kumeez with a dupatta.</li> <li> with shirt is commonly worn in the southern states.</li> </ol>						
	3. Some men cover their heads with or caps.						
	4. People of different regions differently.						
	5. Many Indian dresses are world wide.						
D.	Write 'T' for true and 'F' for false statements.	$[4 \times 1 = 4 M]$					
	1. Our dresses vary depending on seasons.						
	2. People wear Jeans and T-shirt on wedding.						
	3. People living in coastal areas do not eat apples.						
	4. The state government work independently.						

E.	Tick ( ✓ ) the correct option	n.				$[3 \times 1 = 3 M]$
	1. Shimla is the capital of					
	a) Arunachal Pradesh				b) Himachal Pradesh	
	c) Rajasthan					
	2. Ghaghra-Kurta is popula	r d	ress of	:		
	a) Bihar				b) Punjab	
	c) Tamil Nadu				d) Haryana	
	3. The most common dress	of	Indiar	ı wc	omen is	
	a) Saree				b) Salwar - Kameez	
	c) Lehenga - Choli				c) Ghaghra - Kacthli	
F.	Match the following.					$[5 \times 1 = 5]$
	Α				В	
	1. Kerala	[	]	i)	Kohima	
	2. Nagaland	[	]	ii)	Panaji	
	3. Sikkim	[	]	iii)	Bengaluru	
	4. Goa	[	]	iv)	Thiruvananthapuram	
	5. Karnataka	[	]	v)	Gangtok	

**\*\*\*** 

## **FORMATIVE ASSESSMENT - II**

#### **Lotus Rainbow SEMESTER BOOK**

Syllabus: Class - 3:: General Knowledge : SEMESTER - I **Chapter – 1-2(h-j)** Pg. Nos. 263-271

Time: 1 Hour Max. Marks: 25

Name :	Section :	Roll No.
I. Name the group of animals.		[4 x 1 = 4 M]
1. A	of Cows	18. A.S.S.
2. A	of Fish	
3. A	of Whales	
4. A	of Lions	意,他
II. State whether the following statements are	true or false.	$[6 \times 1 = 6 M]$
1. Some were meat – eaters.		
2. Some of them were as tiny as a chicken.		
3. All the dinosaurs were reptiles.		
4. Dinosaurs have become extinct.		
5. Dinosaurs were as heavy as Ten Elephants.		
6. Most dinosaurs were plant eaters.		

III.	Identify the follo	wing ani	imals and wri	te their	names.		$[8 \times 1 = 8]$
	1)	2)		3)	٢	4)	
	5)	6)		7)		8)	
	Now write the ar	nswers h	nere.				
	The largest	bird			Largest anim	al of t	he cat family
	Largest wir	ng spann	ed bird		Largest anim	al of t	he sea
	Largest livi	ng lizard			Tallest anima	l	
	Largest lan	d anima	l		Largest snak	e	
IV.	Name the kind of	f plant o	n the basis o	f its desc	cription.		$[7 \times 1 = 7]$
	1. Pitcher plant	Thi	is plant grow l	bushy.		a.	*
	2. Lotus		ese plants are e metre in he	-	ess than	b.	
	3. Rose plant	The	e plants have v	weak ste	ms.	c.	· V
	4. Water Melon	The	ese plants cree	ep on the	ground.	d.	
	5. Grapes	The	ese plants bea	r thorns.		e.	
	6. Tomato	The	ese are water	plants.		f.	Mil

**\*** 

2

These are insect-eating plants.

7. Jasmine plant

Syllabus:

(1 - 6 Lessons)

## **SUMMATIVE ASSESSMENT - I**

**Lotus Rainbow SEMESTER BOOK** 

Class - 3 :: English : SEMESTER - I

Name :		Section :	Roll No.	i
	Listoning and Speaking			

rg	g. Nos. 3 – 36	Time : 2½ H	our	Max. Marks : 50	
lar	me :			Section :	Roll No.
			Listening and Speak	king	
ı.	Read the foll	owing word	s, write down the mea	nings of the same	
	1. Docile				$[6 \times 1 = 6]$
	2. Shrewd				
	3. Gleeful				
	4. Recurrent				
	5. Notion				
	6. Versatile				
II.	Complete the	e sentences	with suitable words.		[5 x 1 = 5]
	Please forgiv	e me, I beg	your pardon, I am sorry	y, I feel really bad	
	1. Mummy	f	or making noise and wa	king you up.	
	2	for not pa	ying attention while you	ı were reading.	
	3	for losing	your book.		
	4	that I bro	ke your scale.		
	5	I could no	t attend your party last	evening.	
			Reading		
I.	Answer the f	ollowing qu	estions in short senten	ces.	$[5 \times 1 = 5]$
	1. Why was u	ıncle Tom's ca	bin such a pleasant plac	te ?	
	2. Who was k				
	3. What is the			_	
			forest help the elephant	ts ?	
			horse rang the bell?		[E v 3 = 40]
11.	Answer the f	• .	estions. ers functioned.		$[5 \times 2 = 10]$
		-	the king for the party?		
			others do on 14th Decer	mber 1903 ?	
		3			

4. How did the king explain the plan to his people?

5. How do you think have airplanes changed our life today?

Writing

#### Write a few lines about your country.

[3M]

Write about why you love your country. What are the things that make you proud of your country? What are the things that you would like to change about your country?

	Grammar	
I.	Underline the conjunctions in the following sentences.	$[4 \times 1 = 4]$
	1. Rip works hard but Neel is idle.	
	2. Wait for me till I return.	
	3. The farmer's donkey was lazy as well as foolish.	
	4. Tom must work carefully or he will hurt himself.	
II.	Underline the adverbs in the sentences below.	$[4 \times 1 = 4]$
	1. The girls were singing beautifully.	
	2. The sun is shining brightly.	
	3. He sat in the meeting quietly.	
	4. John fought bravely for his country.	
III.	Write the plural forms of the following words.	$[4 \times 1 = 4]$
	1. Scarf 2. Tomato	
	3. Dress	
	Vocabulary	
I.	Put a tick ( ✓ ) to select the correct answer.	$[5 \times 1 = 5]$
	1. The teacher (has / have) long hair.	
	2. Jacob (has / have) many cars.	
	3. The children (has / have) decided to go for a picnic.	
	4. A rose plant (has /have) padded feet.	
	5. The guests (has / have) arrived for the party.	

II. Match these words with their opposites:

 $[4 \times 1 = 4]$ 

Dwarf

Long

Reward

Pure

Short

Punish

Giant

\*\*\*

Lotus Class - 3 ♦ Semester - I

2

English : SA - I

### **SUMMATIVE ASSESSMENT - I**

#### **Lotus Rainbow SEMESTER BOOK**

Syllabus: - 4 Lessons) Class - 3 :: Grammar : SEMESTER - I

Time: 21/2 Hour

Max. Marks : 50

**Section:** 

50

Roll No.

(1 - 4 Lessons) Pg. Nos. 39 – 54

Name:

I. Circle the correct words.

1. How (many / much) lemons are in the basket?

2. How (many / much) coffee is in the cup?

3. How (many / much) flowers are in the vase?

4. How (many / much) meat is in the fridge?

5. How (many / much) ice-cream is in the bowl?

6. How (many / much) cakes are in the bakery?

II. Correct the articles.

[5 x 1 = 5]

1. A sun is in the sky.

2. It's very hot in an afternoon.

3. I see a cat. A cat is cute!

4. Can you play a piano? Yes, I can.

#### III. Change the singular nouns to plural nouns.

 $[3 \times 2 = 6]$ 

1. The baby is sleeping on the bed.

5. I have a robot. A robot is blue.

The ..... are sleeping on the .....

2. The monkey is in the zoo.

The ..... are in the .....

3. The knife is dangerous.

The ..... are dangerous.

IV.	Correct t	he unde	rlined	words.
ı v.		IIC GIIGC	пппсм	WOLUS.

 $[6 \times 1 = 6]$ 

1. Are there some eggs in the fridge?

2. There are <u>any</u> spoons on the table.

3. There isn't <u>some</u> soup in the bowl.

4. There are any apples in the basket.

5. There aren't some girls in the school.

6. Is there some cheese on the plate?

V. Write the uncountable nouns.

 $[12 \times \frac{1}{2} = 6]$ 

Milk

Coffee

Water

Watermelon

House

Butter

Umbrella

Book

Knife

Tea

Watch

Salt

VI. Write the correctr one.

 $[7 \times 1 = 7]$ 

1. ..... is there ?

2. ..... are there ?

3. ..... is there?

4. ..... are there ?

5. ..... is there?

6. ..... are there ?

7. ..... is there?



VII.	Correct	the	mista	kes.

 $[5 \times 1 = 5]$ 

1. These are green glass.



2. The clock are on the wall.



3. There are three big apple tree.



4. There are bench in the park.



5. The child are at school.



#### VIII. Write some or any in the blanks.

 $[3 \times 1 = 3]$ 

- 1. There aren't ..... supermarkets on this street.
- 2. There are ...... cookies on the plate.
- 3. Is there ..... butter in the fridge?
- IX. Read and complete the letter.

 $[6 \times 1 = 6]$ 

Dear pen paul,

Hi, I'm Judy. I live in the U.S.A

Do you have ...... dog?

I have a dog. It is smart and cute.

For lunch I eat ..... orange and ..... cake.

How a bout you?

I jog in ..... morning.

I play ..... violin in ..... evening.

Now, It's time to go to bed. Good - bye.

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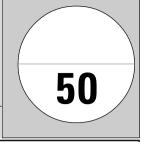
## **SUMMATIVE ASSESSMENT - I**

#### **Lotus Rainbow SEMESTER BOOK**

Syllabus: (1 - 7 Units) Pg. Nos. 57 – 138

Class - 3 :: Mathematics : SEMESTER - I

Time: 1 Hour Max. Marks: 25



Roll No.

**Section:** 

Name :

I. Solve the following word problems.

- $[6 \times 3 = 18]$
- 1. 354 students of a school are to be taken for a picnic. If the school has hired six buses, how many children should go in each bus?
- 2. Harish earned ₹ 9,000 in January. He spent ₹ 7,359 on household expenses. How much money did he save in January ?
- 3. There are 24 rabbits in a garden. Each rabbit eats 15 carrots in a day. How many carrots will all the rabbits eat in a day?
- 4. Seema has ₹ 1512 in her money box. She spent ₹ 579 on buying a gift for her mother. How much money is left in her money box ?
- 5. In a basket there are 4000 flowers altogether. If there are 2125 red flowers and 525 yellow flowers, how many white flowers are there in the basket.
- 6. For a project, each child is required to plant 12 trees. There are 38 students in a class. How many trees will the students plant altogether?

II. Compare the numbers. Write <, > or =.

 $[6 \times 1 = 6]$ 

- 1. 4700 —— 4700
- 4. 1976 2976
- 2. 3241 3251
- 5. 7321 7312
- 3. 7321 4937
- 6. 2971 3125

III. Add the following.

 $[3 \times 1 = 3]$ 

1. 27 and 35

2. 29 and 54

- \_\_\_\_
- 3. 49 and 22

 $[5 \times 1 = 5]$ 

1. 5 hundreds 2 ones

IV. Write these numbers in standard form.

= -----

1

2. Seven hundred eighty five = —————

3. Two hundred six = -----

#### V. What do the following roman numerials stand for?

 $[5 \times 1 = 5]$ 

1. VII .....

2. IV .....

3. XV .....

4. XL .....

5. L .....

#### IV. Without actual division write the quotient and the remainders of the following.

 $[5 \times 2 = 10]$ 

	Quotient	Remainder
75 ÷10		
160 ÷10		
495 ÷10		
1394 ÷100		
257 ÷100		
_	160 ÷10 495 ÷10 1394 ÷100	75 ÷10 160 ÷10 495 ÷10 1394 ÷100

#### IV. Find the product of the following.

 $[3 \times 1 = 3]$ 

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## **SUMMATIVE ASSESSMENT - I**

## **Lotus Rainbow SEMESTER BOOK**

Class - 3 :: Science : SEMESTER - I

Max. Marks : 50



Syllabus: (1 - 7 Lessons) Pg. Nos. 141 – 194 Time : 2½ Hour

Naı	me: Section:	Roll No.
ı.	Short answer type questions.	$[5 \times 3 = 15]$
	1. What are pebbles ?	
	2. Give two uses of the beak of a bird.	
	3. Why do birds build nest ?	
	4. What do you mean by shoot ?	
	5. Why do living things move ?	
II.	Very short answer type questions.	$[4 \times 1 = 4]$
	1. How does a fish breathe ?	
	2. What does the term 'Igneous' mean ?	
	3. Define magma.	
	4. Where do penguins build their nests ?	
III.	Fill in the blanks with suitable words given below.	$[6 \times 1 = 6]$
	leech birds eggs water air	
	1. The uppermost layer of earth is	
	2 are the most beautiful and colourful creatures.	
	3. Snake lays	
	4. A crane walks through	
	5. The sucks the blood of animals.	
	6. All plants and animals breathe in	
IV.	Write 'T' for true and 'F' for false statements.	$[10 \times 1 = 10]$
	1. Sub soil is uppermost layer of the soil.	
	2. Rocks are divided into five groups.	
	3. Ducks and swan have broad and flat beak.	

	4.	Seeds give birth to new plants			
	5.	The stem of a money plant is v			
	6.	Snakes suck the blood of their	prey.		
	7.	Only birds can fly.			
		The penguin is a clever bird.			
		Birds and snakes lay eggs.			
1	0.	Stems hold the plant up high.			
V.	Tic	ck ( ✓ ) the correct answers.			$[10 \times 1 = 10]$
	1.	A woodpecker has a beak wh	nich is		
		a) chisel – shaped		b) horny	
		c) hooked		d) hammer shaped	
	2.	Birds' body are			
		a) hard		b) heavy	
		c) long		d) streamlined	
	3.	Birds build nest to			
		a) lay eggs		b) protection from bad	weather
		c) protection from enemies		d) all of these	
	4.	Which one of the following ser	ries contains	living things ?	
		a) rock, mineral, computer		b) dog, tree, ant	
		c) table, chair, toy		d) scooter, car, cycle	
	5.	Which one of the following do	es not have a	any seed ?	
		a) Guava		b) Banana	
		c) Orange		d) Apple	
	6.	Three layers of soil are :			
		a) Sub soil		b) Bed rock	
		c) Top soil		d) All of these	
	7.	When rocks break up into tiny	particles they	y form	_
		a) stones		b) pebbles	
		c) soil		d) none of these	

	8. The plant stores food in	the				
	a) Roots				b) Stems	
	c) Leaves				d) All of these	
	9. Sparrow and Pigeon are					
	a) flesh-eating birds				b) scratching birds	
	c) swimming birds				d) perching birds	
1	0. Plants like rose grow from					
	a) stem				b) roots	
	c) seeds				d) leaves	
VI.	Match the following colum	ns.				$[5 \times 1 = 5]$
	Column – A				Column – B	
	1. Long neck	[	]	a)	cow	
	2. Trunk	[	]	b)	tiger	
	3. Sucking tubes	[	]	c)	mosquito	
	4. Tearing teeth	]	]	d)	elephant	
	5. Grinding teeth	]	]	e)	giraffe	
			<b>*</b>	<b>*</b>		

Syllabus:

(1 - 9 Lessons) Pg. Nos. 197– 260

## **SUMMATIVE ASSESSMENT - I**

**Lotus Rainbow SEMESTER BOOK** 

Class - 3 :: Social Studies : SEMESTER - I

Time: 2½ Hour

Max. Marks: 50

**50** 

Roll No.

Name :

Section :

I. Define:  $[6 \times 1 = 6]$ 

- 1. Water transport
- 2. Samadhi
- 3. Desert
- 4. Trench
- 5. Atmosphere
- 6. Union Territory

#### II. Answer the following questions.

 $[5 \times 3 = 15]$ 

- 1. What do most people living in forests do?
- 2. How do the sailors find out directions in the sea?
- 3. What edge has the water transport over air transport?
- 4. How is Bihu different from Onam?
- 5. Why does the life exist on the Earth?

#### III. Fill in the blanks with suitable words given below.

 $[4 \times 1 = 4]$ 

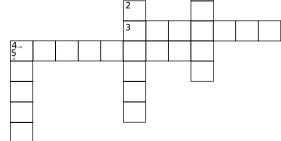
sacrifices	diyas	republic	winter
------------	-------	----------	--------

- 1. India became ...... on 26<sup>th</sup> January.
- 2. We should remember the ...... made by our freedom fighters.
- 3. Holi marks the end of .....
- 4. People decorate the homes with ...... and candles on Diwali.

#### IV. Complete the crossword with the help of given clues.

 $[5 \times 1 = 5]$ 

- 1. Lower slopes of the Himalayas covered with thick forests.
- 2. Large area of land covered with sand.
- 3. Highest peak in the world.
- Piece of land surrounded by water bodies on three sides.
- 5. Flat and level lands.



V.	Write 'T' for true and 'F' for	$[10 \times 1 = 10]$		
	1. Camels are used mainly in			
	2. Brahamputra river is called			
	3. We get rubber, gum, herb,			
	4. The state government wo	rk independen	tly.	
	5. Pongal is celebrated for th	ree days in Jar	nuary.	
	6. People wear jeans and T-s	hirt on weddir	ng.	
	7. The lower slopes of the Hi	malayas are ca	alled terai.	
	8. Saturn is a dwarf planet.			
	9. The Earth is a star.			
	10. The bottom of a map is we	est.		
VI.	Tick ( ✓ ) the correct option			$[5 \times 1 = 5]$
	1. Neil Armstrong was a fam	ous.		
	a) Doctor		b) Player	
	c) Astronaut		d) None of these	
	2. To move logs in thick fores	its, we use		
	a) Cars		b) Elephants	
	c) Camels		d) None of these	
	3. The largest water body on	the Earth is		
	a) Pacific ocean		b) Atlantic ocean	
	c) Indian ocean		d) River Nile	
	4. Poultry farming is related	with		
	a) fish		b) cow	
	c) horse		d) hens	
	5. Which of the following is	not a planet ?		
	a) Venus		b) Jupiter	
	c) Polar star		d) Mars	

Α

[ 1. Mundu ] i) Upper garment

2. Phiran ] ii) Rajasthan

3. Angrakha ] iii) Kashmir

4. Mekhla – Chador ] iv) Kerala

5. Ghaghra – Kachali ] v) Assam ſ

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3

В

4

## **SUMMATIVE ASSESSMENT - I**

#### **Lotus Rainbow SEMESTER BOOK**

Syllabus: (1 - 3 Lessons) Pg. Nos. 263 – 286 Class - 3:: General Knowledge: SEMESTER - I

Time: 2½ Hour Max. Marks: 50



Roll No.

Name:

Section :

I. Plants gives us different kinds of things which we use every day. Fill in the blanks.

 $[9 \times 1 = 9]$ 

1. Trees give us





2. Trees give us





3. Trees give us





4. Trees give us





5. Trees give us





6. Trees give us





7. Trees give us





8. Trees give us



000000000

9. Trees give us





#### II. Name these aquatic animals.













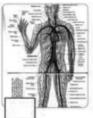


Help Box: Star Fish, Eel, Gold fish, Octopus, Dolphin, Shark

#### III. Number the system with the help of description.















- 1. Reproductive system helps in producing sex cells.
- 2. Skeletal system gives the shape and protects important organs.
- 3. Nervous system controls the activities of the human body.
- 4. Digestive system helps in the digestive of food.
- 5. Circulatory system supplies blood to different parts of the body
- 6. Respiratory system helps in supplying oxygen.

IV. Name the great men of science who invented the following.

 $[6 \times 1 = 6]$ 

He was an American inventor. He invented Electric Light Blub.

This Scottish born American scientist invented Telephone.

This Scottish Engineer invented the first Steam Engine.

This German professor made the first Helicopter.

This English surgeon was the first to use antiseptics to prevent infections during operations.

Help Box

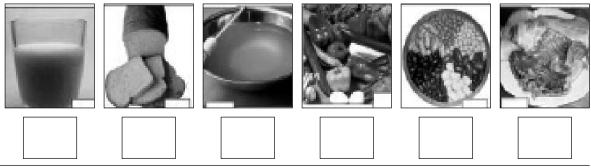
#### 1. Jacob Perkin

He invented the Refrigerator.

- 1.
- 2.
- 3.
- 4.
- 5.
- 6.

Ginger,
Coffee beans,
Coriander,
Turmeric,
Blackpepper,
Tea Leaves
Cloves, Chillies.

VI. Look at the food items. Write B for body building foods, E for energy giving foods and P for protective foods.  $[6 \times 1 = 6]$ 



7.

8.

**Help Box** 

#### VII. Answer the following questions.

 $[6 \times 1 = 6]$ 

- 1. ..... is the largest planet in the Solar System.
- 2. A galaxy is the collection of ......
- 3. ..... is also known as the 'red planet'.
- 4. ..... is the farthest planet from the Sun.
- 5. ..... is the planet that has rings around it.
- 6. ..... is the planet that takes the longest to rotate around the Sun.

#### VIII. Look at the plants and write where they grow best.

 $[3 \times 1 = 3]$ 







Pine tree



Water lily

**Help Box** 

Hills and Mountains, Fresh water, Swamps.

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## **FORMATIVE ASSESSMENT - III**

## **Lotus Rainbow SEMESTER BOOK** Class - 3 :: English : SEMESTER - II

**Syllabus:** (1-2 Lessons)

P	g. Nos. 3-14	Time: 1 Hour	•	Max. Mark	s: 25	
Naı	me :			Sec	tion :	Roll No.
			Listening and	Speaking		
I.	Write about	the following	things.			$[5 \times \frac{1}{2} = \frac{2}{2}M]$
	Would you lik	ke to go on a :	sea voyage ? Wh	y ?		
	How will you	travel ?				
	What would y	you like to see	?			
	How would y	ou spend you	time on the ship	o ?		
	What is a gro	oup of ships ca	lled ?			
II.	Match the so	ounds to the t	hings that make	them.		$[7 \times 1\frac{1}{2} = 3\frac{1}{2} M]$
	Kettle	•	• h	niss		
	Old stairs	•	• k	uzz		
	Bees	•	• r	umbles		
	Thunder	•	• g	jurgle		
	Bells	•	• p	oitter – patter		
	Water	•	• p	eal		
	Raindrops	•	• 0	reak		
			Readin	g		
III.	Fill in the bla	nks with the	correct words.			$[4 \times 1 = 4M]$

- 1. In the mighty ocean, as well as in lakes and rivers, are found many
- 2. The sea anemone has a ring of feelers. or tentacles, which are spread out like the petals of a
- 3. The sea –anemone has one friend, . . .
- 4. The arms of the \_\_\_\_\_ also help it walk on the floor of the ocean.

## Writing

IV.	Fill in	the	blanks	from	the	words	given	in	the	grid.

 $[9 \times 1\frac{1}{2} = 4\frac{1}{2}M]$ 

Dolphins live in the	Dolphins are	, not fish.
They are known for being	very clever.	
Common dolphins have	black, white and brown stripes o	on their sides. They can some
times be found in large gre	oups called The	ey are also often seen in the
open		
	ongside As they do so	
	Since ancient times,	have believed tha
seeing dolphins is very		
It is a sign that the voyage	ge will go well and they will retur	rn home safely.
	Grammar	
Fill in the blanks to comp	lete these similes.	$(6\times 1=6M)$
1. As busy as a	(dolphin, snail, bee	)
2. As wise as an	(ant, eagle, owl)	
3. As brave as a	(horse, lion, leopard)	
4. As slow as a	(sheep, snake, snail)	
5. As gentle as a	(lamb, monkey, ostrich)	)
6. As sly as a	(fish, fox, whale)	
	Vocabulary	
Can you write the synony	ms for each of these ?	$(3 \times 1\frac{1}{2} = 4\frac{1}{2}M)$
1. Thrilled –	_	
2. Surprise –		
3. Customers –		

**\*** 

## **FORMATIVE ASSESSMENT - III**

### **Lotus Rainbow SEMESTER BOOK**

Syllabus: (1 Lesson) Pg. Nos. 43 - 46 Class - 3 :: Grammar : SEMESTER - II

Time: 1 Hour Max. Marks: 25



Na	me :		Section :	Roll No.	
I.	Write it the other  1. What a cute bak			$[5 \times 2 = 10]$	
	2. How beautiful th	ne flower is !			
	3. How tall the tree	es are !			
	4. What cold milk !				
	5. How exciting the	e game is !			
II.	Look and write th	e sentences.		[3 x 1 = 3]	
	1.	(How / tall)			
	2.	(What / big)			
	3.	(How / funny)			
III.	Write the words in	n the correct order.		$[6 \times 1 = 6]$	
	1. trees / big / wha	t/!			
	2. Wonderful / Hov	v / the / show / is / !			

3.	What / good / singer / a / !
4.	a / handsome / What / boy / !
5.	Short / am / I / How / !
6.	Fast / he / How / runs / !

#### IV. Circle the right words.

 $[6 \times 1 = 6]$ 

- 1. (What / How) a wonderful car!
- 2. (What / How) beautiful flowers!
- 3. (What / How) tall he is!
- 4. (What / How) a smart dog!
- 5. (What / How) pretty it is!
- 6. (What / How) a nice house!

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## FORMATIVE ASSESSMENT - III

#### **Lotus Rainbow SEMESTER BOOK**

**Syllabus:** (1-3 Units) Pg. Nos. 61-97

Class - 3:: Mathematics: SEMESTER - II

Time: 1 Hour Max. Marks: 25

Name: Section: Roll No.

I. Solve the following word problems. (Verbal sums)

 $[3 \times 2 = 6]$ 

- 1. My sister ate 2/5 of the cookies and I ate 3/5. How many cookies were eaten?
- 2. Amy cuts 5 lengths of pipe. Each length is 15 cm. What is the total length of the 5 pieces?
- 3. Put these weights in order, starting with the smallest:
- b) 10g
- c) 125g
- d) 84g
- e) 11g

II. Multiply the following.

 $[4 \times 1 = 4]$ 

- 1.  $66 \text{kg } 250 \text{g} \times 7$
- 2. 17 kg 250 g × 8 \_\_\_\_\_
- 3. 3kg 600 g × 5 \_\_\_\_\_
- 4. 66kg 250 g × 3
- III. Which is larger? Circle your choice for each one of the following.  $[4 \times 1 = 4]$

- 1. 1 metre of 105 centimetres
- 2. I centimetres or 102 millimetres
- 3. 4 kilometres or 4400 metres
- 4. 1200 millimetres or 1 metre
- IV. Find out whether the following fractions are equivalent or not.

 $[4 \times 1 = 4]$ 

1. 
$$\frac{1}{9}$$
,  $\frac{10}{90}$  = \_\_\_\_\_

2. 
$$\frac{7}{11}, \frac{21}{33} =$$

3. 
$$\frac{5}{9}$$
,  $\frac{20}{36}$  = \_\_\_\_\_

4. 
$$\frac{2}{3}$$
,  $\frac{7}{9} =$ \_\_\_\_\_

V. Circle the units that would work best for measuring each thing.

 $[4 \times 1 = 4]$ 

1. A loaf of bread

Kilograms grams

2. A compact disc

Kilograms grams

3. A horse

Kilograms grams

4. A desk stapler

grams Kilograms

VI. Complete the statements.

 $[3 \times 1 = 3]$ 

- 1. 1m = \_\_\_\_\_ mm
- 2. 1km = \_\_\_\_\_ m
- 3. 1m = \_\_\_\_ cm

**\*\*\*** 

Lotus Rainbow Semesters

### C - 18 FORMATIVE ASSESSMENT - III

# Lotus Rainbow SEMESTER BOOK

Syllabus: (1 & 2 Lessons) Pg. Nos. 153 – 169

Time: 1 Hour

Class - 3 :: Science : SEMESTER - II

Max. Marks: 25

**25** 

Nar	ne:	Section:	Roll No.				
I.	Short answer type questions.		$[3 \times 2 = 6]$				
	1. Why do we need houses ?						
	2. Name two fibres we get from animals.						
	3. Which organ pumps blood to other body parts of ou	r body ?					
II.	Very short answer type questioins.		$[2 \times 1 = 2]$				
	1. What are man - made fibres ?						
	2. Name all the sense organs.						
III.	Fill in the blanks with suitable words given below.		$[5 \times 1 = 5]$				
	organ, cells, heart, digestive, proteins, milk, diseases						
	1 are the smallest units of our body.						
	2. Many organs together make an s	ystem.					
	3. The intestine is a part of our syst	em.					
	4. The pumps blood to various parts	of our body.					
	5. Vitamins protect us against						
IV.	Write 'T' for ture and 'F' for false statements.		[3 x 1 = 3]				
	1. Muscles are attached to organs of our body.						
	2. The digestive system helps us to digest food.						
	3. The drains of kitchen and bathroom should be left op	en.					
V.	Tick ( ✓ ) the correct answers.		$[2 \times 1 = 2]$				
	1. Fibrous foods are called						
	a) vitamins b) rougha	ige					
	c) minerals d) fats						
	2. It is a man-made fibre.						
	a) wool b) jute						
	c) polyester d) silk						
			<del></del>				

F. Match the following columns.

 $[7 \times 1 = 7]$ 

Column – A

Column - B

1. Fitness [ ] a. 206

2. EXhale [ ] b. fruits and vegetables

3. Inhale [ ] c. regular exercise

4. Number of sense organs [ ] d. ghee, oil

5. Number of bones [ ] e. five

6. Fats [ ] f. air (oxygen)

7. Vitamins [ ] g. air (carbon dioxide)

**\*** 

## **FORMATIVE ASSESSMENT - III**

### **Lotus Rainbow SEMESTER BOOK**

Syllabus: (1 - 3 Lessons) 2. Nos. 201 – 218

Class - 3 :: Social Studies : SEMESTER - II

25

Pg. Nos. 201 – 218 Time : 1 Hour Max. Marks : 25

Name : Section : Roll No.

I.	Define in a sentence.	$[2 \times 1 = 2]$					
	a) Citizen						
	b) Mass Communication						
II.	II. Answer the following questions.						
	1. What does a postman do ?						
	2. Who is a Sarpanch ?						
	3. How are the members of Gram panchayat chosen?						
III.	Fill in the blanks with suitable words given below.	$[5 \times 1 = 5]$					
	Mobile television fax letters parcels						
	1 are the most popular means of communication.						
	2. Urgent letters and can be sent through speed post of l	oy courier.					
	3 has the advantage of being handy.						
	4. A is connected to a telephone line.						
	5. Satellite pick up signals from one part of the world and	send them to					
	another part of the world.						
IV.	Write 'T' for ture and 'F' for false statements.	$[4 \times 1 = 4]$					
	1. We can get information very fast through e-mails.						
	2. There are big hospitals in villages.						
	3. A city or a town is taken care of by a Municipal Committee.						
	4. We must write complete address with PIN number on letters.						
V.	Tick ( ✓ ) the correct option.	$[3 \times 1 = 3]$					
	1. 'Live' telecast of events can be seen because of						
	a) satellites b) computers						
	c) mobile phones d) none of these						
		-					

	a) Telegram			b) Pigeons	
	c) Postman			d) None of the	se
	3. The head of a GramS	abha in the vil	lage i	S	
	a) sarpanch			b) Mayor	
	c) chairman			d) None of the	se
VI.	Match the following.				$[5 \times 1 = 5]$
	Α			В	
	1. Speed Post	]	]	i) Teachers	
	2. Thief	]	] i	i) Dispensary	
	3. Traffic	[	] ii	i) Policeman	
	4. Good manners	[	] i\	/) Postman	
	5. Small hospital	]	] \	/) Traffic policema	n

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Lotus Class - 3 ♦ Semester - II

## FORMATIVE ASSESSMENT - III

#### **Lotus Rainbow SEMESTER BOOK**

Syllabus: (Chapter -1) Class - 3:: General Knowledge : SEMESTER - II

**25** 

Pg. Nos. 257-265

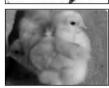
Time: 1 Hour Max. Marks: 25 Name: Section: Roll No. I. Are you good at spellings? Why don't you go for a trail? Here are the words. Pick and tick the correct spellings.  $[5 \times 1 = 5]$ 1. Weck weak weavk weuk 2. Jurney Journey Jarney Jerny 3. Ambrella Umbralla Umbrella Ambrela 4. Baskit **Basket** bascit baskeet 5. Coomb Cumb Comb Combe II. Match them to the descriptions given below.  $[5 \times 1 = 5]$ Look before Make hay while A bird in hand Barking dogs All that glitters you leap. the sun shines. is worth two in seldom bite. are not gold. bush. Now read the explanations for the above and write the correct number in the box. One should not judge the value of things by their external appearance. People who shout in a loud voice are not really to be feared. It is better to be contented with what we have. Don't act without considering the possible consequences of the action. Make use of favourable opportunities when they present themselves. III. Now complete the following.  $[5 \times 1 = 5]$ 1. A \_\_\_\_\_ of fish.

2.	Δ	of	ŀ	oees.
۷.	$\boldsymbol{H}$	01	L	Jees.





4. A \_\_\_\_\_ of chickens.



5. A \_\_\_\_\_ of stones.



#### IV. Can you name these comic characters?













Help Box:

1. Rug Rats	2. Super Man	3. Donald Duck	4. Batman	5. He man
-------------	--------------	----------------	-----------	-----------

#### V. Match the full forms of the following.

 $[5 \times 1 = 5]$ 

1. LPG

- [
- a) General Post Office

2. PTO

- [ ] b) Bharat Heavy Electricals Limited

3. GPO

- [ ] c) Quick Mail Service

4. BHEL

- [ ] d) Liquid Petroleum Gas

5. QMS

- [ ] e) Please Turn Over

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2

Syllabus:

(3 & 4 Lessons) Pg. Nos. 15 – 25

## **FORMATIVE ASSESSMENT - IV**

### **Lotus Rainbow SEMESTER BOOK**

Class - 3 :: English : SEMESTER - II

Time: 1 Hour

Max. Marks: 25

**25** 

Name :	Section :	Roll No

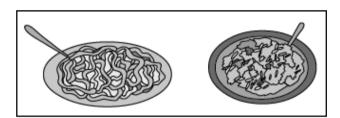
Listening and Speaking

I. Write about the dishes you love the most.

[4 M]

 $[12 \times \frac{1}{2} = 6]$ 

Write who prepares
the food at home. Do you help
in cooking? What ingredients
are required to make your
favourite dish? Does everyone in
your family enjoy it too?



II. Anil and Tina are having a telephone conversation.Complete the conversation by suggesting the right phrases to use.

Anıl	_	Hello lina!
Tina	_	·
Anil	_	How are you ?
Tina	_	Fine How are
Anil	_	Good,
Tina	_	Why were you yesterday ?
Anil	_	I was unwell.
Tina	_	You have missed your science notes.
Anil	_	Could you tomorrow ?
Tina	_	Are you coming tomorrow ?
Anil	_	Yes I will. I am for disturbing you.
Tina	_	Not at talking to you.
Anil	_	Bye ! See
Tina	_	Bye!tomorrow. Get well soon.

Reading	

#### III. Answer the following questions.

 $[3 \times 1 = 3]$ 

1. If you had to go to a place in your dreams, where would it be, why?

\_\_\_\_\_

2. Why did Jawaharlal Nehru go to Jail?

\_\_\_\_\_\_

3. Why do you think the poet wants to be in that land?

Writing

IV. Imagine you are the class monitor for the day.

Write down 10 lines on how you would like your classmates to behave and the things you would do to maintain discipline.



Grammar

V. Change the following into negative Sentences.

 $[4 \times 1 = 4]$ 

- 1. She was crying.
- 2. Mohan and Sohi are together.
- 3. Mr. Tom is watering his plants.
- 4. The dog is digging a hole.

Vocabulary

VI. Write the short forms of the following.

 $[3 \times 1 = 3]$ 

- 1. should have \_\_\_\_\_
- 2. does not
- 3. has not \_\_\_\_\_

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## **FORMATIVE ASSESSMENT - IV**

### **Lotus Rainbow SEMESTER BOOK**

Syllabus: (2 & 3 Lessons) Pg. Nos. 47 – 54

Class - 3:: Grammar: SEMESTER - II

Time: 1 Hour Max. Marks: 25

**25** 

Name :

**Section:** 

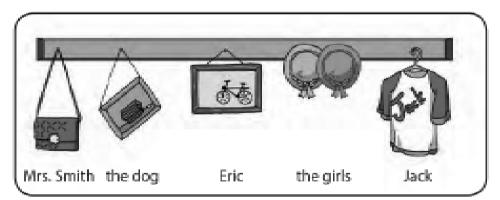
Roll No.

 $[3 \times 2 = 6]$ 

- I. Write the words in the correct order.
  - 1. dress / singer / The / 's / is / beautiful /.
  - 2. of / The / door / house / is / the / red.
  - 3. The / are / policemen / 's / uniforms / great.
- II. Look at the pictures and answer the questions.

 $[5 \times 1 = 5]$ 

- 1. Whose T shirt is this?
- 2. Whose bag is this?
- 3. Whose hats are these?
- 4. Whose bicycle is this?
- 5. Whose house is this



#### III. Read and circle the right words.

 $[5 \times 1 = 5]$ 

Jane : Hi, Kathy. Who is that boy?

Kathy : That is Kevin. He is (Michael's / Michael is' ) brother.

Jane : Is this (Sarah / Sarah's) pen?

Kathy: No, it isn't.

Jane : (Whose / who's) pen is this?

Kathy : it is (Sam is / Sam's).

Where is he? Jane

Kathy He is at the (barber's / barber shop's).

IV. Write phrases using of + noun.

 $[4 \times 1 = 4]$ 



1. (the bananas/ the trees)



2. (the windows / the school)

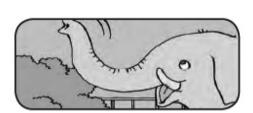




3. (the roof/ the house)







4. (the nose / the elephant)

1		

V. Look and write about their favourite food or drink.

 $[2 \times 2\frac{1}{2} = 5]$ 



2.



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### **FORMATIVE ASSESSMENT - IV**

#### **Lotus Rainbow SEMESTER BOOK**

Syllabus: (4 - 6 Units) Pg. Nos. 98-127

Class - 3:: Mathematics: SEMESTER - II

Time: 1 Hour Max. Marks: 25

**25** 

Name : Section : Roll No.

ı.	Write in words.	$[5 \times 1 = 5]$
•••	Wille III Words	[3 X 1 3]

- 1. ₹ 50.50
- 2. ₹ 23.75
- 3. ₹ 301
- 4. ₹ 97.25
- 5. ₹ 14.05

# II. Seema was writing her time table for some activities, however she forgot to put a.m. or p.m., can you help her to do it : $[4 \times 1 = 4]$

- 1. Having dinner at 8.45 –
- 2. Taking a bath at 7.15 \_\_\_\_\_
- 3. Doing homework at 5.45 \_\_\_\_\_
- 4. Milk time at 5.00 –

#### III. Convert the following from rupees to paise.

 $[5 \times 1 = 5]$ 

- 1. ₹ 5 = \_\_\_\_\_ Paise
- 2. ₹ 7.25 = \_\_\_\_\_\_ Paise
- 3. ₹ 13.50 = \_\_\_\_\_ Paise
- 4. ₹ 123.20 = \_\_\_\_\_ Paise
- 5. ₹ 0.85 = \_\_\_\_\_ Paise

		4.6		
IV.	Add	the	tol	lowing.

 $[3 \times 1 = 3]$ 

Р

1.

3.

₹ . P 123 . 35 + 42 . 05

- 23		25
3/	٠	95

₹

#### V. Fill in the correct words in the blanks.

 $[5 \times 1 = 5]$ 

- 1. We say \_\_\_\_\_\_ for times in the morning and \_\_\_\_\_ for times in the afternoon / evening (AM or PM).
- 2. There are \_\_\_\_\_ days in January.
- 3. There are \_\_\_\_\_\_ years in a century.
- 4. There are \_\_\_\_\_ days in February in a leap year.

2.

- 5. Midday is at \_\_\_\_\_\_.
- VI. Can you un scramble the letters to make months of the year?

 $[3 \times 1 = 3]$ 

- 1. Jyuaanr \_\_\_\_\_\_.
- 2. guutsA \_\_\_\_\_\_.
- 3. bOterco \_\_\_\_\_\_.

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## **FORMATIVE ASSESSMENT - IV**

## **Lotus Rainbow SEMESTER BOOK**

**Syllabus:** 

Class - 3 :: Science : SEMESTER - II

Max. Marks: 25

(3 & 4 Lessons) Pg. Nos. 170 – 183 Time: 1 Hour

Var	ne : Se	ction : Roll	No.
l.	Short answer type questions.		$[2 \times 2 = 4]$
	1. What first aid must be given to an injured person who i	s bleeding ?	
	2. What is measured in kilometers ?		
II.	Very short answer type questions.		$[4 \times 1 = 4]$
	1. What is the use of laboratory thermometers ?		
	2. Name two units for measuring temperature.		
	3. Where do we cross a busy road ?		
	4. What should first aid be given in the case of body burn	?	
III.	Fill in the blanks with suitable words given below.		$[4 \times 1 = 4]$
	Left electric shock zebra crossing safety rules		
	1. Everybody should follow		
	2. You may get if you touch the electric app	oliances with wet	hands.
	3. Everyone should cross the road at only	<i>'</i> .	
	4. While riding a bicycle, always keep to your	<u>_</u> .	
V.	Write 'T' for true and 'F' for false statements.		$[5 \times 1 = 5]$
	1. The fruits and vegetables are weighed in metres.		
	2. Our milkman gives us milk litres.		
	3. The length of a book is measured in millimetres.		
	4. Nylon clothes catch fire easily.		
	5. It is dangerous to play with fire works.		
V.	Tick ( ✓ ) the correct option		$[3 \times 1 = 3]$
	1. To cure a burn, put some		
	a) cold water or ice b) hot milk		
	c) hot water d) none of the	nese	

	2. Never take medicines with	hout cor	ısul <sup>.</sup>	ting a	
	a) farmer			b) doctor	
	c) postman			d) lawyer	
	3. Temperature is measured i	n		·	
	a) Celsius			b) Fahrenheit	
	c) Both case (b)			d) none of these	
V.	Match the following colum	ns.		[5 x 1	= 5]
	Column – A			Column – B	
	1. Never drink cold water	[	]	a) can occur anywhere	
	2. You cam Slip	[	]	b) cure	
	3. Wash the wound	[	]	c) just after playing or if you are sweatin	g
	4. Accidents	[	]	d) with dettol and cold water	
	5. Prevention is better than	[	]	e) if you leave the soap on bathroom	

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Lotus Rainbow Semesters

#### C - 18

Time: 1 Hour

## **FORMATIVE ASSESSMENT - IV**

### **Lotus Rainbow SEMESTER BOOK**

Syllabus: (4-6 Lessons) Pg. Nos. 219 – 238 Class - 3 :: Social Studies : SEMESTER - II

Max. Marks: 25

**25** 

Nar	ne :	Section :	Roll No.
I.	Define :		$[4 \times 1 = 4]$
	1. City of palaces		
	2. Samadhi		
	3. Embassy		
	4. Rabindra setu		
II.	Answer the following questions.		$[2 \times 2 = 4]$
	1. Why is Delhi a Mini – India ?		
	2. Why is Mumbai called the Business capital of India ?		
III.	Fill in the blanks with suitable words given below.		$[5 \times 1 = 5]$
	Parliament Samadhi July Capital Yamuna		
	1. Delhi is situated on the banks of river	·	
	2. The British government shifted the f	rom calcutta	(kolkata) to Delhi in
	1911.		
	3. The sessions of Lok Sabha and Rajya Sabha are held i	n the	House.
	4. People pay homage to Gandhiji at his	in Raj Ghat	
	5. It rains mostly between and Septem	nber.	
IV.	Write 'T' for true and 'F' for false statements.		$[4 \times 1 = 4]$
	1. Delhi is well connected to the rest of the country.		
	2. Bhabha Atomic Research Centre (BARC) is situated at	Delhi.	
	3. The Iron pillar near Qutub Minar has not rusted since	e it was built.	
	4. National Library or Kolkata is the biggest library of In	dia	

**65** 

Tick ( ✓ ) the correct option	on.			$[3 \times 1 = 3]$		
1. The hot and dry wind t	t and dry wind that blows in summers is called					
a) Loo			b) anticyclone			
c) cyclone			d) tsunami			
2. Which of the following	is not a b	each ?				
a) Varsova			b) chaupati			
c) CST			d) Marine Drive			
3. The popual Sweet dish of	of Mumba	i is				
a) Shrikhand			b) Vodapav			
c) Rasgulla			d) Laddu			
Match the following colu	mns.			$[5 \times 1 = 5]$		
Α			В			
1. Elephanta	[	] a)	Art Gallery			
2. Essel	]	] b)	Railway Station			
3. Jahangir	[	] c)	Street food			
_						
4. Bombay VT	[	] d)	Caves			
<ul><li>4. Bombay VT</li><li>5. Bhelpuri</li></ul>	]		Caves World			
	<ol> <li>The hot and dry wind to a) Loo</li> <li>c) cyclone</li> <li>Which of the following is a) Varsova</li> <li>c) CST</li> <li>The popual Sweet dish of a) Shrikhand</li> <li>c) Rasgulla</li> <li>Match the following columns</li> <li>A</li> <li>Elephanta</li> <li>Essel</li> </ol>	1. The hot and dry wind that blows a) Loo c) cyclone  2. Which of the following is not a be a) Varsova c) CST  3. The popual Sweet dish of Mumba a) Shrikhand c) Rasgulla  Match the following columns.  A  1. Elephanta [ 2. Essel [	1. The hot and dry wind that blows in summal a) Loo   c) cyclone    2. Which of the following is not a beach? a) Varsova   c) CST    3. The popual Sweet dish of Mumbai is   a) Shrikhand   c) Rasgulla    Match the following columns.  A  1. Elephanta	1. The hot and dry wind that blows in summers is called		

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Lotus **Rainbow** Semesters C - 18

## **FORMATIVE ASSESSMENT - IV**

#### **Lotus Rainbow SEMESTER BOOK**

**Syllabus:** (Chapter-2(a-h)) Pg. Nos. 266– 276

Name:

Class - 3:: General Knowledge: SEMESTER - II

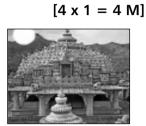
Time: 1 Hour Max. Marks: 25 **25** 

I.	Identify these historical mounments.		
	AAT TO	<b>上</b>	
	TREE DE LE STREET	10077	





Section:



Roll No.

- 1. Madhya Pradesh
- 3. Fathepur sikri

- 2. Puri
- 4. Rajasthan

II. Given below are the pictures of some great kings of the past.











Write your answers here.

- 3. \_\_\_\_\_
- 4.

Jhansi Lakshmi Bai, Sri Krishnadevaraya, Shivaji, Asoka.

III. Name and write the right position of these Prime Ministery. Name them. [13  $\times$  1 = 13]



























Now write the answers	here.	
1	2	_
3		
5	<u> </u>	_
7	8	_
9	10.	_
11	12.	_
13		
	he Indian Languages that are spoken in anguage spoken in each of the following	
1. Gujarat	2. Karnataka	
V. Look at the pictures of t	he president of India. Name them.	$[2 \times 1 = 2]$
Write your answers here		
1	_	
2.		
۷	_	

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## **SUMMATIVE ASSESSMENT - II**

## **Lotus Rainbow SEMESTER BOOK** Class - 3 :: English : SEMESTER - II

**Syllabus:** (1 - 6 **Lessons**) Pg. Nos. 3 – 40

Time: 2½ Hour Max. Marks: 50

**50** 

Var	ne :	Section :	Roll No.
	Listening and Speaking		
I.	Read to the text. Then complete the sentences given	below.	$[5 \times \frac{1}{2} = 2\frac{1}{2}]$
	Sparrows are social birds, nesting closely to one another flocks. They live in nests. Nests are located under roofs Sparrows can swim to escape from predators, although	s, bridges, in	three hollows etc.
	Male Sparrow has reddish back and black bib, female Sparrow. Their diet consists of seeds, small invertebrates, consists of seeds.		own back with eye
	1. The passage read out is about		
	2. Sparrows live in		
	3. Some features of male Sparrows are		
	4. Some features of female Sparrows are		
	5. Sparrows eat		
II.	Write about the dishes you love the most.		[4M]
	Write who prepares the food at home. Do you help in required to make your favourite dish? Does everyone in	•	•
	Reading		
	Answer the following questions.		$[6 \times 2 = 12]$
1.	Which land is the poet talking about ?		
2.	The giant saw a wonderful sight through a hole. What d	id he see ?	
3.	Why did Jawaharlal Nehru go to jail ?		
4.	Why is the giant called selfish ?		

1

5.	How did the giant change in the end ?	
6.	Why did the shoemaker and his wife hide themselves ?	
II.	Read the paragraph given below again, and answer the questions.  The second, feeling of the tusk, cried, - "Ho! what have we here So very round and smooth and sharp?  To me 'tis mighty clear	[5 x 1 = 5]
	This wonder of an Elephant Is very like a spear !"	
	<ol> <li>Name the poem and the poet of the above stanza?</li> <li>On which part are the tusks of an elephant located?</li> <li>How are the tusks useful to the animal?</li> <li>What do the second man compare the tusk to?</li> <li>Name five items made of an elephant's tusk.</li> </ol>	
	Imagine you are the class monitor for the day. Write down 10 lines on how you would like your classmates to behave and would do to maintain discipline.  Grammar	[5M] the things you
	Fill in the blanks to complete these similes.	[3 x 1 = 3M]
	1. As brave as a —	[3 X 1 — 3[0]]
II.	Fill in the blanks with the right adjective.  1. There were flowers on the tree. Birds sang.  The air smelled ———.	$[4 \times 1 = 4M]$
	<ol> <li>Every tree had a child sitting on a branch.</li> <li>The Giant's garden looked</li> <li>The giant learned to love the children and they learned to love him.         He was to them and gave them cookies.</li> </ol>	

1	hood 3		ist	5	ful
					ıaı
	hood		ist		ful
2	er 4		— ment		
	er		— ment		
V. F	ill in the blanks with the adverbs	given be	elow.		$[4 \times 1 = 4M]$
u	pstairs inside back anywher	e			
1	. We couldn't find you	·			
2	. We must walk hon	ne.			
3	. The bathroom is				
4	. Let's go our house				
	\(\lambda\)	/ocabula	ry		
I. V	Vrite the synonyms for each of th	iese ?			$[5 \times \frac{1}{2} = 2\frac{1}{2}]$
1	. Customers –	4.	Thrilled	_	
2	. Surprise –	5.	Worry	_	
3	. Elves –				
II. V	Vrite the short forms of the follow	wing.			$[6 \times \frac{1}{2} = 3]$
1	. you are				
2	. cannot				
3	. we are				
4	. has not				
5	. they are				
6	. does not				

# **SUMMATIVE ASSESSMENT - II**

# **Lotus Rainbow SEMESTER BOOK**

Syllabus: (1 - 4 Lessons) Pg. Nos. 43 – 58

Class - 3 :: Grammar : SEMESTER - II

Time: 2½ Hour

Max. Marks: 50

Section:



Roll No.

I. Look and write the sentences.

 $[4 \times 1 = 4]$ 

1.

Name:



(What / Pretty)\_\_\_\_\_

2.



(How/ funny)

3.

(What / big)

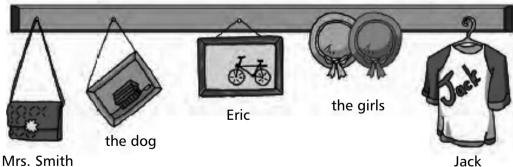
4.



(How / tall)

II. Look at the pictures and answer the questions.

 $[5 \times 1 = 5]$ 



- 1. Whose T-shirt is this?
- 2. Whose bag is this?
- 3. Whose hats are these? 4. Whose bicycle is this?
- 5. Whose house is this?

## III. Circle the right words.

 $[6 \times 1 = 6]$ 

- 1. This is an elephant (Its / It's) nose is long.
- 2. They're my birds. (They / Their) cage is in the garden.
- 3. That is her toy. (She's / Her) toy is a robot.
- 4. It's not my bag. It's (my/me) brother's.
- 5. I'm Tony and this is my wife, Betty. This is (we / our) baby.
- 6. This is my dog and that is (you's / your) cat.

### IV. Write the words in the correct order.

 $[6 \times 2 = 12M]$ 

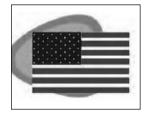
- 1. dress / singer / The / 's / is / beautiful / . 's
- 2. trees / big / What /!
- 3. fast / he / How / runs /!
- 4. Martin / dog / is / cute and smart / . / 's
- 5. of / The / door / house / is / the / red / .
- 6. Wonderful / How / the / show / is /!

# V. Look at the pictures and complete the questions.

 $[8 \times 1 = 8 M]$ 







- 1. \_\_\_\_ tomatoes are there? 2. \_\_\_ pencil is this? 3. \_\_\_ are you from?

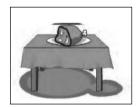




- is she ?
- 5. \_\_\_\_ do you get to school?







- 6. \_\_\_\_ is Max's birthday ? 7. \_\_\_\_ bus is old ?
- 8. \_\_\_\_ meat is there?

## VI. Write phrases using of + noun.

 $[4 \times 1 = 4 M]$ 



1. (the none / the elephant)



2. (the roof / the house)



3. (the windows / the school)



4. (the bananas / the trees)

VII. Write it the other way.

 $[5 \times 1 = 5 M]$ 

- 1. What a sad movie!
- 2. What a cute baby!
- 3. How tall the trees are !
- 4. What cold milk!
- 5. How beautiful the flower is!

VIII. Match the questions and answers.

 $[6 \times 1 = 6 M]$ 

- 1. What is it ?
  - ....
- 2. Who are you?
- 3. How are you today? ●
- 4. Whose pen is this?
- 5. When's your birthday? ●
- 6. Where do you live?

- (A) I'm fine, thanks!
- (B) It's in July.
- (C) It's a blackboard.
- (D) I live in London.
- (E) I'm Jessica.
- (F) It's Anthony's

Syllabus:

(1 - 9 Units) Pg. Nos. 61 – 150

# **SUMMATIVE ASSESSMENT - II**

# **Lotus Rainbow SEMESTER BOOK**

Class - 3:: Mathematics: SEMESTER - II

Time: 2½ Hour Max. Marks: 50

**50** 

Roll No.

Name:

Section :

[6 x 3 = 18 M]

## I. Word problems. (Verbal sums)

- 1. A crayon has a mass of 30 grams. How many crayons can be made with 30 Kilograms of coloured wax?
- 2. Mom had 23 m 40cm of cloth. She cut 23m 84 cm cloth for the beddings Find the length of the cloth remaining in Cm?
- 3. If one paperclip has the mass of 1 gram and 1,000 paperclips have a mass of 1 kilogram, how many kilograms are 8,000 paperclips?
- 4. Geri takes 50gms of vitamin C everyday. How many grams of vitamin C does Geri take in 30 days ?
- 5. Maria drank 5/9 cups of milk in the morning for breakfast, 2/9 cups at lunch and 1/9 cups at dinner. How many cups of milk did she drink in all ?
- 6. Any cuts 5 lengths of pipe. Each length is 15 cm. what is the total length of the 5 pieces?

## II. Which is larger? Circle your choice for each one of the following.

 $[4 \times 1 = 4]$ 

- 1. 1 centimetres or 102 millimetres.
- 2. 1200 millimetres or 1 metre.
- 3. 4 kilometres or 4400 metres.
- 4. 1 metre or 105 centimetres.

### III. Find out whether the given years are leap years or not.

 $[4 \times 1 = 4]$ 

- 1. 1998
- 2. 2000
- 3. 2004
- 4. 2010

## IV. Label the shapes correctly.

 $[9 \times 1 = 9 M]$ 

triangle rectangle pentagon hexagon octagon cube sphere cylinder cone



















# V. Look at the number patterns below and complete the sequence.

 $[4 \times 1 = 4]$ 

- 1. 10, 13, 17, 22, 28, 35,
- 2. 11, 14, 18, 23, 29, 36,
- 3. 4, 7, 10, 13, 16,
- 4. 97, 107, 117,

 $[3 \times 1 = 3]$ 

- VI. Fill in the correct words in the blanks.
  - 2. There are \_\_\_\_\_ days in February in a leap year.
  - 3. There are \_\_\_\_\_ days in July.

1. There are days in February.

VII. Shade 2/3 of each of these strips.

 $[3 \times 1 = 3]$ 

- 1.
- 2.
- 3.

VIII. Convert the following measuring units as indicated.

 $[5 \times 1 = 5]$ 

- 1.  $2km \ 450 \ m = km$
- 2.200 m = cm
- 3. 7 m 45 cm = \_\_\_\_ cm
- 4. 10 km = \_\_\_\_ m
- 5. 45 cm = mm

Lotus Rainbow Semesters

# C - 18 **SUMMATIVE ASSESSMENT - II**

# **Lotus Rainbow SEMESTER BOOK**

Class - 3 :: Science : SEMESTER - II

Max. Marks: 50

50

Naı	me: Sect	ion :	Roll No.	
I.	Short answer type questions.		[5 x 3 = 1!	5 M]
	1. How is vapour formed from water ?			
	2. How many days does the Earth take to go around the sun	,		
	3. What is measured in hours and seconds?			
	4. What first aid must be given to an injured person who is bl	eeding	?	
	5. Define organ system.			
II.	Very short answer type questions.		$[4 \times 1 = 4]$	4 M]
	1. What causes changes of season on the Earth ?			
	2. What is wind ?			
	3. How does wire netting protect our house ?			
	4. What is the use of laboratory thermometers ?			
III.	Fill in the blanks with suitable words given below.		$[8 \times 1 = 8]$	8 M]
	axis, spherical, 24 hours, third, light, stilt, drains, walls			
	1. The earth is in shape.			
	2. The earth is the planet from the sun.			
	3. The earth takes nearly to rotate once on its	aixs.		
	4. The earth rotates about an imaginary line called its	·		
	5. The moon has no of its own.			
	6 houses are made in flood - prone areas.			
	7. A good house should have thick			
	8. We should keep the covered to keep mosquito	es away	y.	
IV.	Write 'T' for true statements and 'F' for false statements.		$[8 \times 1 = 8]$	8 M]
	1. Some planets have many moons.			
	2. The length of a book is measured in millimetres.			
	3. Nylon clothes catch fire easily.			
	4. We should take bath daily.			
	5. We should fly kites on the terrace			

	6. Oxygen is not needed for	burning.		
	7. We get nylon from plants.			
	8. The earth is not a planet of	of solar family.		
V.	Tick ( ✓ )the correct answer	S.		$[10 \times 1 = 10 M]$
	1. Temperature is measured	in		
	a) Celsius		b) Fahrenheit	
	c) Both (a) & (b)		d) None of these	
	2. When we cannot see the	moon at all, is	called	
	a) full moon		b) New moon	
	c) Half moon		d) None of these	
	3. Which organ belongs to the	ne respiratory s	system ?	
	a) stomach		b) intestine	
	c) lungs		d) kidney	
	4. Never take medicines with	hout consultin	g a	
	a) farmers		b) doctor	
	c) postman		d) lawyer	
	5. We sweat a lot during the	e		
	a) spring season		b) winter season	
	c) rainy season		d) summer season	
	6. Which organ belogs to the	e respiratory sy	stem ?	
	a) Stomach		b) Intestine	
	c) Lungs		d) Kidney	
	7. Wash the wound with			
	a) oil		b) water containing d	ettol
	c) milk		d) none of these	
	8. It is a man-made fibre.			<del></del>
	a) wool		b) jute	
	c) polyester		d) silk	

9. Which one of these helps	in bur	ning ?	•		
a) Air				b) Water	
c) Dust				d) None of these	
10. Smoke and dust make the	air			<u>.</u> .	
a) polluted				b) fresh	
c) clear				d) none of these	
VI. Match the following.					$[5 \times 1 = 5]$
Column A				Column B	
1. Axis	[	]	i)	round	
2. Environment	[	]	ii)	should be kept clean	
3. Earth	[	]	iii)	imaginary line	
4. Seasons	[	]	iv)	rotation	
5. Day and night	[	]	v)	revolution	
		<b>*</b>	>+		

Lotus Class - 3 ♦ Semester - II

3

# **SUMMATIVE ASSESSMENT - II**

# **Lotus Rainbow SEMESTER BOOK**

**Syllabus:** (1 - 9 Lessons) Pg. Nos. 201 – 254 Class - 3 :: Social Studies : SEMESTER - II

Max. Marks: 50

**50** 

Time: 2½ Hour Section : Roll No

			1101
I.	Define :	[	6 x 1 = 6 M]
	1. Bay of Bengal		
	2. Diamond Harbour		
	3. Citizen		
	4. Satellite		
	5. Law		
	6. Embassy		
II.	Answer the following questions.		$[5 \times 3 = 15]$
	1. Name four important industries in Chennai ?		
	2. What do we learn from a teacher?		
	3. How was fire useful to the early humans?		
	4. Why did the early humans settle near rivers?		
	5. What do you understand by the term 'communication'	?	
III.	Fill in the blanks with suitable words given below.		$[5 \times 1 = 5]$
	Sparks Jungle food fire farming		
	1. The early humans lived in like animals.		
	2. The early men did not know		
	3. The early men spent most of their time looking for	·	
	4. At first, they were afraid of the		
	5. He observed that these set dry leaves of	on fire.	
IV.	Cross the odd one out.		$[4 \times 1 = 4]$
	1. Doctor, Nurse, Dispensary, Traffic policeman		
	2. Robber, Jail, Policeman, Traffic		
_			

	4. Principal, Teacher, Librarian, Bank I	Manager	
V.	Write 'T' for true and 'F' for false st	atements.	[5 x 1 = 5]
	1. The discovery of the wheel helped	the early men in improving their life.	
	2. New name of Chennai is Madras.		
	3. National Library of Kolkata is the b	iggest library of India.	
	4. The weather is very cold in Kolkata		
	5. Kolkata was earlier known as Calcu	ıtta.	
VI.	Tick ( ✓ ) the correct option.	[1	0 x 1 = 10]
	1. A cart without wheel is called a) raft b) sledge	c) cart d) none of these	e
	2. Bullocks were used for		
	a) carrying loads	b) ploughing farm	
	c) pulling carts	d) all of these	
	3. Kolkata is the capital of		
	a) Uttar Pradesh	b) Gujarat	
	c) West Bengal	d) Bihar	
	4. The early men lived in		
	a) house	b) town	
	c) city	d) jungle	
	5. Which of the following is not a part	t of the mass communication	_
	a) Radio	b) Television	
	c) Mobile phones	d) None of these	
	6. The Howrah Bridge has	pillars.	
	a) no	b) one	
	c) two	d) three	

3. Letter, Stamp, Doctor, Postman

	7. St. Thomas church is situated in	า				
	a) Bengaluru			b) (	Chennai	
	c) Hyderabad			d) P	une	
	8. 'Live' telecast of events can be s	een	becaus	e of		
	a) satellites			b) c	omputers	
	c) mobile phone			d) n	one of these	
	9. A doctor gives us					
	a) sweets			b) b	ooks	
	c) clothes			d) n	nedicines	
	10.We pay tax on					
	a) Roads			b) F	ood	
	c) Music			d) N	one of these	
۷I.	Match the following.					[5 x 1 = 5 M]
	A				В	[0.11.]
	1. Sweets	[	]	i)	Rabindra Setu	
	2. Airport	[	]	ii)	Rasgulla	
	3. Bridge	[	]	iii)	Metro	
	4. Railway station	[	]	iv)	Netaji Subhash Chand	ra Bose
	5. Transport	[	]	v)	Howrah	
		<	<b>\$</b> \$\$\$\$			

4

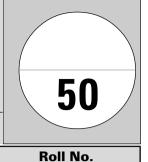
# **SUMMATIVE ASSESSMENT - II**

# **Lotus Rainbow SEMESTER BOOK**

Syllabus: (1, 2 & 3 Chapters) Pg. Nos. 257 – 278 Class - 3:: General Knowledge: SEMESTER - II

Max. Marks: 50

Section:



Name:

Time: 2½ Hour

and tick the co	$[7 \times 1 =$					
1. Aquarium	Acquarium	Accarim		Acquariam		
2. Reech	Reache	Reach		Reacch		
3. Sceen	Sccene	Scene		Sceane		
4. Coomb	Cumb	Comb		Combe		
5. Jurney	Journey	Jarney		Jerny		
6. Muther	Mather	Mother		Muthar		

I. Are you good at spellings? Why don't you go for a trail? Here are the words. Pick

II. Identify these historical monuments.

 $[8 \times 1 = 8]$ 



7. Stashion

2)

Station



3)

Stetion



4)

Statian



5)



6)



7)



8)



Now write your answers here.

- 1. Konark
   2. Kolkata

   3. Karnataka
   4. Madhya Pradesh

   5. Puri
   6. Gujarat

   7. Fathepur sikri
   8. Rajasthan
- III. Given below are the pictuers of some great kings of the post. Name the king.









 $[8 \times 1 = 8]$ 





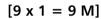




Write your answers here.

- 1. \_\_\_\_\_
- 5. \_\_\_\_\_
- 6.
- 7.
- 8.

# IV. Name these comic characters.





















# **Help Box**

- 1. Rug Rats 2. Super Man
- 3. Johnny Bravo
- 4. Flik

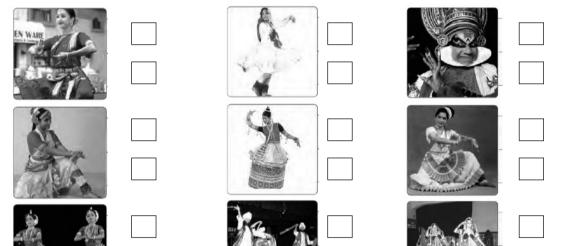
- 5. Donald Duck
- 6. Batman
- 7. He man
- 8. Kipper
- 9. Phantom

#### V. What is the capital of India? The answer is New Delhi. In the same why each country has its capital and currency. Name the following. $[9 \times 1 = 9 M]$

S.No.	Country	Capital	Currency
1.	Bangladesh		Taka
2.	China	Beijing	
3.		Copenhagen	Krone
4.	Egypt		Egyptian pound
5.	France	Paris	
6.		Berlin	Euro
7.	Japan		Yen
8.	Malaysia	Kaula lumpur	
9.		Kathmandu	Rupee

Nepal Tokyo Euro Denmark Ringgit Germany Cairo Yuan Dhaka

## VI. Name the dance shown. Also name the State where they were born. $[9 \times 1 = 9 \text{ M}]$



# Help Box:

- 1. Ghoomar
- 6. Kuchipudi
- b) Kerala
- f) Andhra Pradesh

- g) Kerala

- 2. Bhangra
- 7. Kathakali
- c) Orissa
- h) Punjab

- 3. Odissi
- 8. Kathak
- d) North India

a) Tamil Nadu

- 4. Mohiniattam
- 9. Bharatnatyam
- e) Manipur
- i) Rajasthan