

(23)

RAINBOW

SEMESTER

Class - 2

Question Paperswith 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: 96

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: 2 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 : 1-3	Le : 1,2	Le : 1,2			
FA – II	August	Le: 3,4	Le: 2, 3	Ch: 3,4	Le : 4-6	Le : 3-5	Le : 3, 4			
SA-I	September	Le : 1-6	Le : 1-4	Ch : 1-6	Le : 1-8	Le : 1-7	Le : 1-5			
<u>Sem – 2</u>										
FA – III	Oct,Nov,Dec	Le : 1,2	Le : 1	Ch: 1,2	Le : 1,2	Le : 1,2	Le : 1,2			
FA – IV	Jan. – Feb.	Le: 3,4	Le : 2,3	Ch: 3-5	Le : 3-5	Le : 3-5	Le : 3,4			
SA-II	March	Le : 1-6	Le : 1-4	Ch : 1-7	Le : 1-7	Le : 1-7	Le : 1-7			

FORMATIVE ASSESSMENT - ILotus Rainbow SEMESTER BOOK

Syllabus: (Lessons : 1 – 2) Pg. No.s 3 – 13 Class - 2 :: ENGLISH : SEMESTER - I

Time: 1 Hour Max. Marks: 25

25

Name:

Class:

Section:

Roll No.

Listening

I. Read and label pictures.

Read carefully some words with double letters. Then write them down to label these pictures below. $(4 \times 1 = 4)$

street, pizza, teeth, cheese,









ect nicture

II. Read carefully to the sentences. Then write the number against the correct picture.

 $(4 \times 1 = 4)$

- 1. On Monday, Mohan and friends were at school studying.
- 2. Tuesday was a holiday. Mohan and Sonia went to the beach.
- 3. On Wednesday, they visited the temple.
- 4. On Thursday, they went to the circus.









Reading

Answer the following questions.

 $(5 \times 1 = 5)$

- 1. How old was Hena?
- 2. What did Hena love to do most?
- 3. What jobs did her mother give her?
- 4. Did Hena's dreams come true? Why?
- 5. What did Hena dream about on her way to the market?

Writing

Look at the pictures and fill in the blanks. $(4 \times 1 = 4)$ 1. The dog is wagging its ____ 2. The cat is drinking _____ 3. Teena opened the _____ 4. The parrot is _____ in the sky. Grammar Fill in the blanks using the prepositions at, in or on. $(3 \times 1 = 3)$ 1. I live _____ the seventh floor. 2. The clothes are _____ the bed. 3. The bus is waiting _____ the bus stop. Vocabulary Look at the pictures and fill in the blanks below. $(5 \times 1 = 5)$ The _____ cried quack, quack, quack. 1.

2.	The Prinicipal hoisted the national Day.	on Independence
	,	

The _____ made everyone laugh with his acts.

It's been ______ for three days.

The _____ growled at the rat.

* * * *

3.

4.

5.

Syllabus:

(Lessons: 1)

FORMATIVE ASSESSMENT - I

Lotus Rainbow SEMESTER BOOK

Class - 2:: GRAMMAR : SEMESTER - I

Pg. No.s 39 - 42 **Time : 1 Hour**

Max. Marks: 25

25

Name :	Class :	Section :	Roll No.
I. Write the opposite words.			$(4\times 1=4)$

1. He is sad .	He isn't	

2. The cat is _____ It isn't **thin**.

II. Choose the correct word. $(6 \times 1 = 6)$

big, small, long, old, happy, sad







1. -----

2. -----

3. -----







4. -----

5. -----

6. -----

III. Write in the correct order.

 $(5 \times 2 = 10)$





1. -----

2. -----





3. -----





5. -----

IV. Match the opposites in A and B.

 $(5\times 1=5)$

A. fat happy young big long

B. small thin old short sad

FORMATIVE ASSESSMENT - I

Lotus Rainbow SEMESTER BOOK

Class - 2:: MATHEMATICS: SEMESTER - I

Syllabus: (Units : 1 – 2) Pg. No.s 57 – 76

Pg. No.s 57 – 76 Time : 1 Hour

Max. Marks: 25

25

Name: Class: Section: Roll No.

I. What comes after the given number?

 $(3 \times 1 = 3)$

- 1. 14, _____
- 2. 7. _____
- 3. 22, _____
- II. Subtract the following.

 $(3 \times 1 = 3)$

- 1. 7
 - 4
- 2.
- 5
- 1
- 3. 3
 - __2
- III. Put > or < in the boxes below.

 $(6 \times 1 = 6)$

- 1. 171 396
- 2. 200 360
- 3. 491 774

- 4. 859 269
- 5. 409 712
- 6. 158 276
- IV. Count the given pictures and say whether they are even or odd.

 $(5\times 1=5)$



2. 000000000

3. //////

4.

5.

V. Arrange the following numbers in ascending order.

 $(4 \times 1 = 4)$

1. 62, 51, 234, 561

2. 915, 39, 645, 787

3. 612, 134, 272, 544

4. 324, 59, 614, 229

(4 > 4)

VI. Arrange the following numbers in decending order.

 $(4\times 1=4)$

1. 394, 102, 286, 541

2. 519, 306, 741, 611

3. 920, 228, 269, 62

4. 111, 349, 263, 787

FORMATIVE ASSESSMENT - I Lotus Rainbow SEMESTER BOOK

Class - 2:: SCIENCE: SEMESTER - I

Syllabus: (Lessons : 1 – 3) Pg. No.s 129 – 154

Lotus Class - 2 ♦ Semester -I

Time: 1 Hour

Max. Marks: 25

25

Na	ne : Class :	Section	: Roll No.
I.	Answer the following questions.		$(2 \times 2 = 4)$
	1. Write the common features of all living things.		
	2. What are seasonal plants?		
II.	Answer in one word.		$(2 \times 1 = 2)$
	1. We have sense organs.		
	2. Which plant is called thorny plant?	_•	
III.	Fill in the blanks with suitable words given below	w.	$(4\times 1=4)$
	crawl, sense, medicinal, climber		
	1. Pea plant is a		
	2. Snakes and snails		
	3. Tulasi is a plant.		
	4. Animals also have organs.		
IV.	Write 'T' for true and 'F' for false statements.		$(4\times 1=4~\mathrm{M})$
	1. Non-living things need air to breathe.		
	2. Animals use their sense organs to search for food.		
	3. Trees have strong woody stems.		
	4. Plants give us vegetables and fruits.		
V.	Tick (✔) the correct answers.		$(3\times 1=3)$
	1. We breathe in		
	a) carbon dioxide b) oxygen	c)	None of these

:1:

Science: FA-I

	2. 5	Sunflowe	er is a		·						
	ā	a) shrub)			b)]	herb		c)	tree	
	3. 7	The stem	ns of		_ are very	wea	k <i>.</i>				
	ā	a) shrub	S			b) 1	trees		c)	climbers	
VI.	Picl	k the oc	ld ones ou	ıt and wr	ite them	in t	he blan	k spaces.			$(3\times 1=3)$
	1. 1	Neem,	tulasi,	jute,	mint				=		
	2. I	Brinjal,	pumpkin,	tomato,	tea				-		
	3. \	Wheat,	banyan,	rice,	maize				_		
VII.	Mat	tch the f	ollowing co	olumns.							$(5\times 1=5)$
		Colum	n - A			Col	umn - 1	В			
	1. (Gum				a)	bamboo	0			
	2. I	Fibre				b)	pumpk	in			
	3. V	Vegetable	e			c)	moong				
	4. I	Pulse				d)	acacia				
	5. I	Paper				e)	jute				

Syllabus:

FORMATIVE ASSESSMENT - I

Lotus Rainbow SEMESTER BOOK

Class - 2:: SOCIAL STUDIES: SEMESTER - I

(Lessons: 1 – 2)
Pg. No.s 187 – 199
Time: 1 Hour

Max. Marks: 25

25

Nar	ne :	С	lass :	Section :	Roll No.
I.	Answer the followin		$(2 \times 2 = 4)$		
	1. How many member	s are there in y	your family ?		
	2. Write five good food				
II.	Fill in the blanks wi		$(4\times 1=4)$		
	cousins, vegetable	es, junk food	, small		
	1. Fruits and	protect ι	us from diseases.		
	2. A nuclear family is a	1	_ family.		
	3 are t	he children of	uncles and aunts.		
	4 is no	t good for hea	lth.		
III.	Write 'T' for true and	l 'F' for false	statements.		$(4\times 1=4)$
	1. Surname is written	in the beginni	ng of the name.		
	2. Siblings are sons an	d daughters of	uncles and aunts.		
	3. Fruits and vegetable	s make us hea	lthy and strong.		
	4. The more we eat, th	e healthier we	e are.		
IV.	Tick (✔) the correct	option.			$(5\times 1=5)$
	1. Our sisters and brot	hers are called	1		
	a) siblings		b) cousins		
	c) uncles		d) relatives		
	2. We should eat	food.			
	a) junk		b) healthy		
	c) spicy		d) fried		

	a) unc) cc4. A pena) fr	ners of mother or fancles ousins rson belonging to y	ather are called		aunts				
	c) cc 4. A per a) fr	ousins			aunts				
	4. A per a) fr			_					
	a) fr	rson belonging to y		d) s	sibling	s			
			our family is yo	ur					
		iend		b) c	close o	nes			
	c) cc	ousins		d) r	elative	2			
	5	is the first mea	al of the day.						
	a) Lu	ınch		b) E	Breakfa	ast			
	c) D	inner		d) 1	None o	of these			
V.	Match t	he columns.						(4 × 1	= 4)
	C	olumn - A			Co	lumn - I	3		
	1. Food	which makes our	oones strong		(a)	Energy			
	2. After	noon meal			(b)	Junk foo	d		
	3. Suga	r			(c)	Milk			
	4. Burge	er			(d)	Lunch			
VI.	Match t	he following pictu	res with their r	name	s.			(4 × 1	= 4)
	7								
	9	馬	Joint family	y			9		
Single pare				nt family					
	7		Large famil	y					
	4		Nuclear fan	nily			10		

* * * *

FORMATIVE ASSESSMENT - I Lotus Rainbow SEMESTER BOOK

Class - 2 :: GENERAL KNOWLEDGE : SEMESTER - I

Max. Marks : 25

25

(Chapters 1 - 2) Pg. No.s 233 - 240

Name:

Syllabus:

Class :

Time: 1 Hour

wax. warks : 25

Section:

Roll No.

I.	Just think	for a	while	and	write	the	names	of	vour	favourite	thing	here.

		$[9 \times 1 = 9]$
My favourite pet	My favourite bird	My favourite fruit
My favourite dish	My favourite food	My favourite colour

II. Write 'W' for wild animals, 'P' for pet animals and 'F' for farm animals.

 $[4 \times 1 = 4]$



My favourite dress



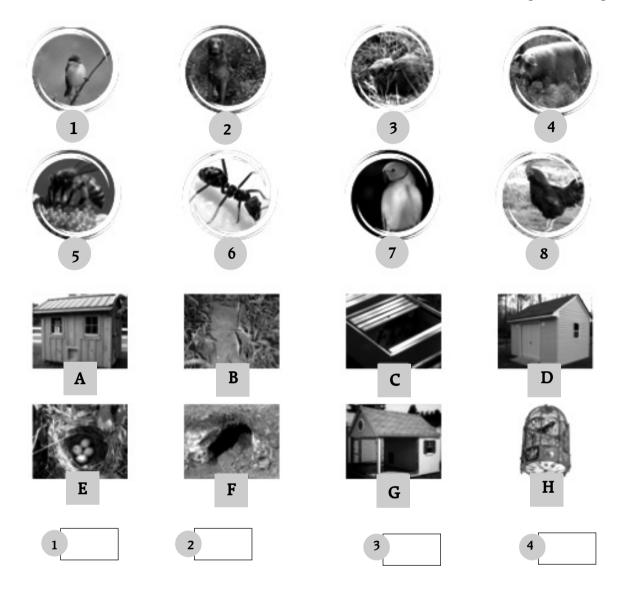


My favourite book My favourite cartoon character



III. Match animal to its home.

 $[8 \times 1 = 8]$



IV. Fill in the blanks.

 $[4 \times 1 = 4]$

- 1. Name : _____
- 2. Father's name : _____
- 3. Class:_____
- 4. School:_____

Syllabus:

(Lessons: 3 – 4) Pg. No.s 14 – 24

FORMATIVE ASSESSMENT - II

Lotus Rainbow Semester Book

Class - 2:: ENGLISH: SEMESTER - I

Time: 1 Hour

Max. Marks: 25

25

Ν	9	n	•	•	
1	а	ш	ш	7	r

Class:

Section:

Roll No.

Listening and Speaking

I.	Read out some riddles. The answers are given here	e. Write the correct number against
	each answer.	$(4\times 1=4)$

- 1. I am made of seven different colours put together. Who am I?
- 2. I am a team of 26 members. I help you talk about things. Who am I?
- 3. I am made of 365 days. Who am I?
- 4. Monday to Sunday, I have days to work and days to rest. Who am I?

a.: : a year c.: : a week

b. : the alphabets d. : a rainbow

II. Describe your daily routine. Begin from the morning and write about the different activities you do throughout the day. What is your favourite time of the day? (3M)

Reading

III. Answer the following questions.

 $(2 \times 2 = 4)$

- 1. Which animals love to be out at night under the moonlight?
- 2. Who close their eyes?

Writing

IV. Add the correct punctuation mark after each sentence.

 $(4 \times 1 = 4)$

- 1. What a lovely day
- 2. Where are you going
- 3. This is an interesting book
- 4. When did the bell ring

Grammar

V.	Complete the	sentences	by	picking	the	right verb.	,
----	--------------	-----------	----	---------	-----	-------------	---

 $(5 \times 1 = 5)$

eating, riding, went, win, cook

- 1. Rahul is ______ a bike.
- 2. Meena is _____ a cake.
- 3. Yesterday, I ______ to the craft class.
- 4. Mohan will _____ the race easily.
- 5. I shall _____ dinner for my Mum on her birthday.

Vocabulary

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

 $(5 \times 1 = 5)$

- Alligators •
- Bees •
- Frogs
- Hens •
- Lions

- Roar
- Croak
- Cluck
- Buzz
- Grunt

FORMATIVE ASSESSMENT - II Lotus Rainbow SEMESTER BOOK

Class - 2 :: GRAMMAR : SEMESTER - I

N 1 05

Section:

Syllabus: (Lessons : 2 & 3) Pg. No.s 43 – 50

Name:

Time: 1 Hour Max. Marks: 25

2	5
	$\overline{}$

 $(5 \times 1 = 5)$

Roll No.

T	Mrita in the correct order	

Class:

- 1. are / Where / they ?
- 2. park. / the / They're / in
- 3. When / leaves / fall ? / do
- 4. fall / They / autumn. / in
- 5. animals?/Where/the/are
- II. Write Where is it? or When is it?





1. -----



4. -----



2. -----



5 -----



3. -----

III. Write the correct one.

 $(5 \times 1 = 5)$

● Who's this? ● Who's that? ● What's this? ● What's that?

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

IV. Write in the correct order.

 $(5\times 1=5)$

- 1. This is bird. a
- 2. Mary. That is
- 3. is This Tom.
- 4. That is car. a
- 5. is Dave. This ------

V. Look and Match.

$$(4\times 1=4)$$

- . The animals are in the zoo.
- 2. The flowers grow in spring.

 WHERE
- 3. He is in the city.
- 4. It's hot in the summer.
- 5. He eats lunch in the afternoon.

FORMATIVE ASSESSMENT - II

Lotus Rainbow SEMESTER BOOK

Class -2 :: MATHEMATICS : SEMESTER - I

Svllabus: (Units: 3-4)

Pg. No.s 77 – 98

Time: 1 Hour

Max. Marks: 25

Name :	Class :	Section :	Koli No.
<u> </u>	<u> </u>	<u> </u>	

- I. Expand the following numbers by using any of the methods above. $(5 \times 1 = 5)$
 - 1. 358 = _____
 - 2. 472 = _____
 - 3. 618 =
 - 4. 836 = _____
 - 5. 245 = _____
- II. Solve the following word problems.

 $(3 \times 2 = 6)$

- 1. There are 26 boys and 37 girls in the classroom. How many children are there in all?
- 2. Asha weighed 63 kgs. Suma weighed 39 kgs. What is their total weight?
- 3. Ram had 25 marbles. Shyam had 34 marbles. How many marbles did both of them have together?
- III. Regroup as hundreds and tens.

 $(5 \times 1 = 5)$

- 1. 21 tens
- 2. 33 tens
- 3. 47 tens
- 4. 13 tens
- 5. 16 tens
- IV. Add the following using the associative property of addition. $(5 \times 1 = 5)$

- 1. 3 + 4 + 2 =
- 2.7 + 2 + 1 =
- 3.3 + 0 + 5 =
- 4.6 + 1 + 2 =
- 5.5 + 3 + 2 =

- V. Write the place value and the face value of the underlined digits. $(2 \times 2 = 4)$
- Place value 1. 310 Face value
- Place value Face value 2. 509

FORMATIVE ASSESSMENT - II Lotus Rainbow SEMESTER BOOK

Class - 2 :: SCIENCE : SEMESTER - I

Z;

Syllabus: (Lessons : 4 – 6) Pg. No.s 155 – 174

Lotus Class - 2 ♦ Semester -I

Time: 1 Hour

Max. Marks: 25

_ 8,	Time: I Hour	Max. Marks . 25	
Naı	me : Class :	Section :	Roll No.
I.	Answer the following questions.		$(3 \times 2 = 6)$
	1. Name any two animals that live in our homes as pe	ets.	
	2. What are amphibians ?		
	3. What gives us fresh and clean air?		
II.	Answer in one word.		$(2 \times 1 = 2)$
	1. Write the name of a scavenger.		
	2. Which animal gives us wool?		
III.	Fill in the blanks with suitable words given belo	ow.	$(5\times 1=5)$
	animals, fox, vulture, herbivorous, plants		
	1. Deer is a animal .		
	2. Lion andlive in jungles.		
	3 is a scavenger.		
	4. Omnivores eat both plants and		
	5. Goat and Cow eat		
IV.	Write 'T' for true and 'F' for false statements.		$(4\times 1=4)$
	1. Giraffe is called the king of jungle.]
	2. The holes in which rats and snakes live are known	as burrows.	
	3. Factories, trains, buses and cars emit smoke.]
	4. Breathing impure air is good for our health.		
V.	Tick (\checkmark) the correct answers.		$(3\times1=3)$
	1. We wash our clothes with		
	a) water b) wind	c) dust	

:1:

Science: FA - II

	2.	This animal gives us	honey.					
	i	a) Goat		b)	Honeybee	c)	Silkworm	
	3.	This animal carries l	ourden for us.					
	i	a) Buffalo		b)	Cow	c)	Donkey	
VI.	Ma	tch the following co	olumns.					$(5 \times 1 = 5$
		Column - A		(Column - B			
	1.	Wild animal		(a)	alligatoar			
	2.	Scavengers		(b)	fish			
	3.	Aquatic animal		(c)	jackal			
	4.	Amphibian		(d)	tiger			
	5.	Herbivorous		(e)	cow			

FORMATIVE ASSESSMENT - II

Lotus Rainbow SEMESTER BOOK

Syllabus: (Lessons: 3 – 5)

Lotus Class - 2 ♦ Semester -I

Time: 1 Hour

Pg. No.s 200 – 218

Class - 2 :: SOCIAL STUDIES : SEMESTER - I

Max. Marks: 25

25

ile :	Class	1	Section :	ROII NO.
Answer the following o	luestions.			$(3 \times 2 = 6)$
1. Why are the clothes ou	ır basic needs?			
2. What do we do in a ho	use ?			
3. Why should we not wa	iste water ?			
Fill in the blanks with	the words giv	en in the box.		$(4\times 1=4)$
uniform, cotton, sill	x, synthetic			
1. We wear	_ clothes in sun	nmer.		
2. We get	from silkworm	S.		
3. Nylon is a	fibre.			
4. People who do special	jobs wear	,		
Write 'T' for true and 'F	for false state	ements.		$(4\times 1=4)$
1. Umbrella and gumboo	ts are made of c	otton.		
2. Clothes make us look s	smart and attrac	tive.		
3. A clean house is a heal	thy house.			
4. We should use water s	martly.			
Tick (✔) the correct op	tion.			$(4\times 1=4)$
1. We wear jackets in				
a) summer		b) winter		
c) rainy season		d) any season		
2. Which of these is mad	e of snow?			
a) houseboat		b) igloo		
c) hut		d) caravan		
	1. Why are the clothes ou 2. What do we do in a ho 3. Why should we not wa Fill in the blanks with uniform, cotton, sill 1. We wear 2. We get 3. Nylon is a 4. People who do special Write 'T' for true and 'F 1. Umbrella and gumbood 2. Clothes make us look s 3. A clean house is a heal 4. We should use water s Tick (✓) the correct op 1. We wear jackets in a) summer c) rainy season 2. Which of these is made a) houseboat	Answer the following questions. 1. Why are the clothes our basic needs? 2. What do we do in a house? 3. Why should we not waste water? Fill in the blanks with the words given uniform, cotton, silk, synthetic 1. We wear clothes in sum. 2. We get from silkworm. 3. Nylon is a fibre. 4. People who do special jobs wear Write 'T' for true and 'F' for false state. 1. Umbrella and gumboots are made of compared to the sum and attractions. 2. Clothes make us look smart and attractions. 3. A clean house is a healthy house. 4. We should use water smartly. Tick () the correct option. 1. We wear jackets in a) summer c) rainy season 2. Which of these is made of snow? a) houseboat	Answer the following questions. 1. Why are the clothes our basic needs? 2. What do we do in a house? 3. Why should we not waste water? Fill in the blanks with the words given in the box. uniform, cotton, silk, synthetic 1. We wear clothes in summer. 2. We get from silkworms. 3. Nylon is a fibre. 4. People who do special jobs wear Write 'T' for true and 'F' for false statements. 1. Umbrella and gumboots are made of cotton. 2. Clothes make us look smart and attractive. 3. A clean house is a healthy house. 4. We should use water smartly. Tick () the correct option. 1. We wear jackets in	Answer the following questions. 1. Why are the clothes our basic needs? 2. What do we do in a house? 3. Why should we not waste water? Fill in the blanks with the words given in the box. uniform, cotton, silk, synthetic 1. We wear clothes in summer. 2. We get from silkworms. 3. Nylon is a fibre. 4. People who do special jobs wear Write 'T' for true and 'F' for false statements. 1. Umbrella and gumboots are made of cotton. 2. Clothes make us look smart and attractive. 3. A clean house is a healthy house. 4. We should use water smartly. Tick () the correct option. 1. We wear jackets in a) summer b) winter c) rainy season d) any season c) 2. Which of these is made of snow? a) houseboat b) igloo b) igloo c)

:1:

Social studies: FA - II

	3. We get water from				
	a) rain		b) wells		
	c) hand pump		d) all of these		
	4. The main source of v	water is			
	a) ocean		b) sea		
	c) river		d) rain		
V.	Unjumble the followin	g alphabets s	o that they form types of	houses.	$(3\times 1=3)$
	1. ENTT : 2. OLUBNGWA : 3. UHT :				
VI.	Match the following dr	esses to the o	concerned person.		$(4 \times 1 = 4)$
	Α.		В.		
			1. Stude		
			3. Docto	or	
			4. Army	y man	

FORMATIVE ASSESSMENT - II Lotus Rainbow SEMESTER BOOK

Syllabus: (Chapters 3 - 4) Pg. No.s 241 - 250

Class - 2:: GENERAL KNOWLEDGE: SEMESTER - I

Time: 1 Hour Max. Marks: 25

25

Name:

Class:

Section:

Roll No.

 $[9 \times 1 = 9]$

I. Name the nuts given below.



















1

- 2
- 3

4

- 5
- 6 _____

7

- 8 _____
- 9 _____

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











- 1.
 - _____

- **2.** _

- **3.**
 - -

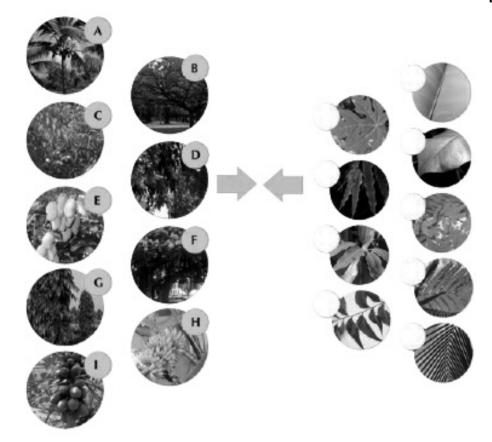
4.

Lotus Class - 2 ♦ Semester -I

:1:

General Knowledge: FA-II

III. Match the leaf with its tree.



IV. Name the roots given below.

 $[3 \times 1 = 3]$

1. _____



2. _____



3. _____



Syllabus:

(Lessons : 1 – 6) Pg. No.s 3 – 36

SUMMATIVE ASSESSMENT - I

Lotus Rainbow Semester Book

Class - 2 :: ENGLISH : SEMESTER - I

Time: 2½ Hour

Max. Marks: 50

50

Name:

Class:

Section:

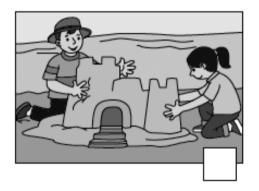
Roll No.

Listening and Speaking

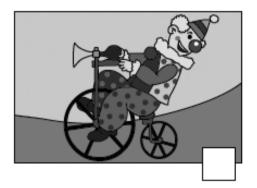
I. Read carefully to the sentences. Then write the number against the correct picture.

 $(4 \times 1 = 4)$

- 1. On Monday, Mohan and friends were at school studying.
- 2. Tuesday was a holiday. Mohan and Sonia went to the beach.
- 3. On Wednesday, they visited the temple.
- 4. On Thursday, they went to the circus.









II. Describe your daily routine. Begin from the morning and write about the different activities you do throughout the day. What is your favourite time of the day? (4 M)

Reading

III.	Answer the following questions.	$(3\times 1=3)$
	1. How does the Moon's face look?	
	2. How does the Moon shine down on ?	
	3. Which animals love to be out at night under the moonlight?	
IV.	Fill in the blanks :	$(4\times 1=4)$
	1. Mice have tails.	
	2. Their eyes are very	
	3. They roam only at	
	4. They do not have any	
V.	State whether following sentences are true or false.	$(3\times 1=3)$
	1. The lion was caught in the net	
	2. The hunter shot the lion	
	3. The mouse was not able to help the lion	
	Writing	
VI.	The sentences given below contain words which are jumbled up. Arra	ange them in the
	correct order to form sentences.	$(4 \times 1 = 4)$
	1. cats likes Ben.	
	2. taller Sam than is Sally.	
	3. river house by the is the	
	4. zoo baby has the cheetahs central two	

Grammar

VII.	Fill	in the blanks using the pronouns given in the box below.	$(6\times 1=6)$
		I, You, he, she, it, they	
		1. Ms. Judy is our class teacher is very clever.	
		2. Stars give out light are also very beautiful.	
		3. I read the Bible daily teaches us good things.	
		4. Amit is a good player is also a good student.	
		5. You are a nice girl are my friend.	
		6. The picture is mine am wearing a red dress.	
VIII.	Coı	mplete the sentences by picking the right verb.	$(4\times 1=4)$
		Sweeping, went, win, cook	
		1. Tom is the floor.	
		2. Yesterday, I to the craft class.	
		3. Mohan will the race easily.	
		4. I shall dinner for my Mum on her birthday.	
IX.	Wr	ite 'a' or 'an' to complete the sentences below.	$(4\times 1=4)$
	1.	Robin put egg in pot of boiling water.	
	2.	My pen friend is Eskimo.	
	3.	elephant and horse were at the circus.	
	4.	My mother baked cake for us.	
X.	Rev	write the following sentences using apostrophes correctly.	$(4\times 1=4)$
	1.	The horn of that car is funny.	
	2.	This car is owned by William.	
	3.	This is a favourite movie of Sam.	
	4.	The tail of the dog is black.	

27

Vocabulary

XI.	Write the opposites	of the underline	l words by	choosing	words from	the box.
-----	---------------------	------------------	------------	----------	------------	----------

 $(5 \times 1 = 5)$

laugh, Short, stop

- 1. Kim is <u>tall</u> but Lee is not. _____
- 2. Start running the moment you hear the whistle.
- 3. When I heard the story, I began to <u>cry</u>. _____
- 4. Karen is going to sell her bike.
- 5. My dress is <u>clean</u> but Meena's dress is not.

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

 $(5 \times 1 = 5)$

Alligators • Roar

Bees • Croak

Frogs • Cluck

Hens • Buzz

Lions • Grunt

Syllabus:

(Lessons : 1 – 4)

Name:

SUMMATIVE ASSESSMENT - I

Lotus Rainbow Semester Book

Class - 2:: GRAMMAR: SEMESTER - I

Pg. No.s 39 - 54 Time : 2½ Hour

Max. Marks: 50

Section:

50

Roll No.

I. Match the opposites in A and B.

 $(5 \times 1 = 5)$

A. fat happy young big long

Class:

B. small thin old short sad

II. Look and write Where or When.

 $(6 \times 1 = 6)$



1. _____ is the policeman?



2. ______ is it hot outside ?



3. _____ does he eat lunch?



4. _____ are the animals?



5. _____ is Dad ?



6. _____ do the flowers grow?

Lotus Class - 2 ♦ Semester -I

:1:

Grammar : SA - I

III.	Write	in t	he	correct	order

 $(5 \times 1 = 5)$

- 1. are / Where / they?
- 2. park. / the / They're / in
- 3. When / leave / fall ? / do
- 4. fall / They / autumn. / in
- 5. animals?/Where/the/are

IV. Write the correct one.

 $(5\times 1=5)$

●Who's this?	●Who's that ?	●What's this ?	•What's that ?
- 11110 D 41110 1	- 11220 b 12201 1	- 11114 b 4111b .	• * * * * * * * * * * * * * * * * * * *

1.



2.





3.







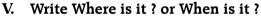




5.



 $(5\times 1=5)$









2.

5.

4.



1. This is bird. a

- 2.
- Mary. That is

- 3.
- is This Tom.

4. That is car. a

is Dave. This

This a is bear.

VII. Choose the correct word.

big

 $(6 \times 1 = 6)$

small long

old

happy

_







sad

- 1
- 2. _____
- 3. _____







- 4.
- 5
- 6. ____

VIII. Where is the teddy bear? Look and match.

on the table 1.

A

in the house

B.



under the chair

C.



beside the book

D.



5. on the bed

E.



IX. Write the opposite words.

1. The snake is long. It isn't ______.

2. Is Lucy young? No, she is _____

3. He is sad. He isn't _____

 $(3\times 1=3)$

 $(5\times 1=5)$

X. Look and match.

 $(4 \times 1 = 4)$

1. Who's this?

This is a cake.

2. What's that?

That is a potato.

3. Who's that?

This is Raman.

4. What's this?

That is Suman.

Svllabus:

(Units: 1 – 6) Pg. No.s 57 – 126

SUMMATIVE ASSESSMENT - I Lotus Rainbow SEMESTER BOOK

Class -2 :: MATHEMATICS : SEMESTER - I

Time: 2½ Hour

Max. Marks: 50

50

Name :

Class:

Section:

Roll No.

I. Solve the following word problems.

 $(7 \times 2 = 14)$

- 1. Anu had 25 pears. Shamu had 16 apples. How many fruits did both of them have in all?
- 2. There are 6 books on a shelf. How many books are there on 4 such shelves?
- 3. Ram had 25 marbles. Shyam had 34 marbles. How many marbles did both of them have together?
- 4. There are 26 boys and 37 girls in the classroom. How many children are there in all?
- 5. There are 9 children in every class. How many children are there in 5 classes?
- 6. There are 35 chocolates in every box. How many chocolates are there on 6 boxes?
- 7. There are 8 books on every desk. How many books are there on 9 desks?

II. Regroup the given numbers.

 $(4 \times 2 = 8)$

- 1. 2 hundreds + 19 tens = _____
- 2. 7 hundreds + 14 tens = _____
- 3. 6 hundreds + 13 tens = _____
- 4. 8 hundreds + 7 tens = _____

III. Fill in the blanks.

 $(6\times 1=6)$

- 1. 6 _____ = 6
- 3. 2 _____ = 2
- 4. 8 1 = _____
- 5. 3 _____ = 3
- 6. 9 1 = _____

IV.	Substract	the	foll	lowing
-----	-----------	-----	------	--------

$$(3 \times 2 = 6)$$

V. Solve the following 2 - digit number multiplication problems. $(4 \times 1 = 4)$

$$(4\times 1=4)$$

VI. Arrange the following numbers in descending order.

$$(3 \times 1 = 3)$$

VII. Expand the following numbers by using any method.

$$(4\times 1=4)$$

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

1.















3.





4.





5.





SUMMATIVE ASSESSMENT - I

Lotus Rainbow SEMESTER BOOK Class - 2 :: SCIENCE : SEMESTER - I

(Lessons: 1 – 8) Pg. No.s 129 – 184

Syllabus:

Pg. No.s 129 – 184 **Time : 2½ Hour**

Lotus Class - 2 ♦ Semester -I

Max. Marks: 50

50

IVal	ne: Class:	Section :	ROII NO.
A.	Answer the following questions.		$(7 \times 2 = 14)$
	1. Why do animals need to have sense organs?		
	2. What are creepers ?		
	3. Write two names of aquatic animals.		
	4. Why is water from all sources not safe for drinking?		
	5. Write two properties of air.		
	6. What do you mean by melting, freezing, and condensation	1?	
	7. How do we get the following?		
	(a) gum (b) paper (c) rubber		
B.	Answer in one word.		$(4 \times 1 = 4)$
	1. Which animal gives us wool?		
	2. Non-living things that exist in nature are called		
	3. The conversion of ice into water is called		
	4. What is the main source of freshwater?		
C.	Fill in the blanks with suitable words given below.		$(5\times 1=5)$
	plants, dust, smoke, weight, germs		
	1 can make us ill.		
	2 makes the air impure.		
	3. Air contains particles.		
	4. Air has and it occupies space.		
	5. We should grow more and more around us.		
D.	Write 'T' for true and 'F' for false statements.		$(6\times 1=6)$
	1. Plants give us wood, medicines, fibres, herbs etc.	()
	2. Gum is made from the latex of the acacia tree.	()
	3. Fish breathe through their gills.	()
	4. We cannot see air but can feel it.	()
	5. Breathing impure air is good for our health.	()
	6. Rain water is safe for drinking.	()

:1:

Science: SA - I

E.	Tick (\checkmark) the correct answers.					$(4\times 1=4)$
	1. We dig the following to get undergrou	nd wate	er.			
	a) lakes	b) w	ells		c) seas	
	2. Cactus is a					
	a) desert plant	b) he	erb		c) shrub	
	3. Some of us eat the meat of this anima	1.				
	a) Goat	b) Ca	at		c) Tiger	
	4. Zebra is a / an animal.					
	a) omnivorous	b) ca	rnivo	rous		
	c) herbivorous	d) no	one of	these		
F.	Pick the odd ones out and write then	n in th	e bla	nk spaces	S.	$(4\times 1=4)$
	1. Sesame, mustard, tulsi, groundnut		-			_
	2. Neem, tulsi, jute, mint		_			_
	3. Brinjal, pumpkin, tomato, tea		_			_
	4. Rose, jasmine, champa, acacia		_			_
G.	Mention two names each of animals for	the fol	lowir	ng categori	ies.	$(2\times 2=4)$
	1. carnivores					
	2. scavengers	_				
н.	Match the following columns.					$(4\times 1=4)$
I.	Column - A		Col	ımn - B		
	1. Ice	(a)	gets	collected i	in ponds, lak	es and rivers.
	2. Rain water	(b)	rain			
	3. Water cycle	(c)	gase	ous form o	of water.	
	4. Water vapour	(d)	solic	l form of v	vater.	
II.	Match the following columns.					$(5\times 1=5)$
	Column - A	Colu	mn -	В		
	1. Cloud	(a)	Salty	7		
	2. Sea water	(b)	rain			
	Supply of safe water through water treatment plants	(c)	filte	red and bo	oiled water	
	4. Ground water	(d)	tap	water		
	5. Safe drinking water	(e)	well			
	*	**	*			

Science: SA - I

SUMMATIVE ASSESSMENT - I

Lotus Rainbow SEMESTER BOOK

Syllabus: (Lessons: 1-7) Class - 2:: SOCIAL STUDIES: SEMESTER - I

50

Pg. No.s 187 - 230 Time: $2\frac{1}{2}$ Hour

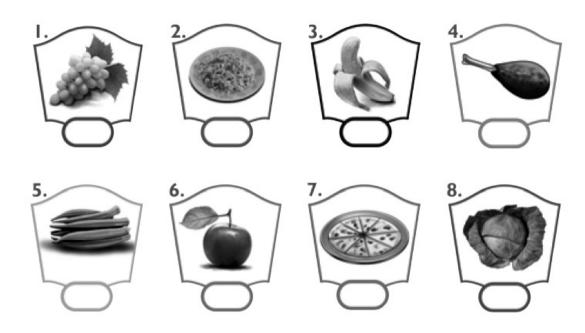
Max. Marks: 50

Name	: Class :	Section :	Roll No.
A. Ar	nswer the following questions.		$(7 \times 2 = 14)$
1.	What is the work of the police ?		
2.	Write the different names of God.		
3.	What does a large family consist of ?		
4.	Why should we not eat junk food ?		
5.	What are temporary houses ?		
6.	Why are the clothes our basic needs ?		
7.	Why can we not live without water ?		
B. Fi	ll in the blanks with the words given in the box.		$(4\times 1=4)$
	Medicines, greenery, market, clinic		
1.	A has many shops selling different things.		
2.	We buy from a chemist shop.		
3.	A good park has lot of		
4.	A is not as big as hospital.		
C. W	rite 'T' for true and 'F' for false statements.		$(6\times 1=6)$
1.	The family members share the work at home.		
2.	The more we eat, the healthier we are.		
3.	Umbrella and gumboots are made of cotton.	Γ	
4.	Water is used to generate electricity.		
	The police helps in maintaining peace in the neighbourho	ood.	<u> </u>
6.	We can buy apples from a grocery shop.		

D.	11ck (✔) the corr	ect option.			$(0 \times 1 = 0)$
1.	Who helps in mair	ntaining peace in t	he neighbourhood ?		
	a) police		b) school		
	c) doctor		d) teacher		
2.	The main source o	f water is			
	a) ocean		b) sea		
	c) river		d) rain		
3.	We wear jackets in				
	a) summer		b) winter		
	c) rainy season		d) any season		
4.	Who looks after a t	temple ?			
	a) Father		b) Qazi		
	c) Pujari		d) Granthi		
5.	A person belonging	g to your family is	your		
	a) friend		b) close ones		
	c) cousins		d) relative		
6.	Which type of hou	se do we find in a	town?		
	a) kuchcha		b) pucca		
	c) houseboat		d) caravan		
E.	Encircle the odd	ones from the g	roups given below.		$(4\times 1=4)$
	1. God, Ramayana	, Hindus, Namaaz			
	2. Quran, Cross, M	Iuslims, Mosque			
	3. Temples, Mosqu	ues, Fire temples, (Golden temple		
	4. Agarbatti, Sikh,	Christian, Parsi			
F.	Unjumble the fo	llowing alphabet	ts so that they form typ	pes of houses.	$(4\times 1=4)$
	1. RACAVNA	:			
	2. ENTT	:			
	3. OLUBNGWA	;			
	4. UHT	:			

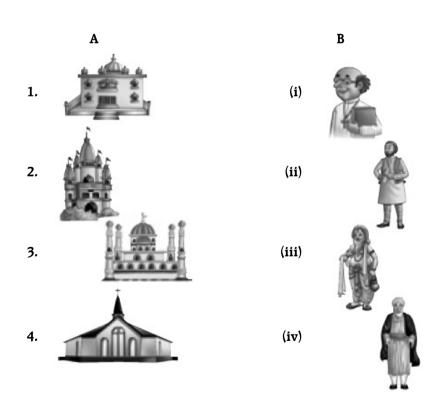
G. Tick (\checkmark) the food items which protect us from diseases.

 $(8\times 1=8)$



H. Match the worship places to the related persons.

 $(4 \times 1 = 4)$



Syllabus:

SUMMATIVE ASSESSMENT - I

Lotus Rainbow SEMESTER BOOK

Class - 2 :: GENERAL KNOWLEDGE : SEMESTER - I

(Chapters 1-5) Pg. No.s 233 - 254 Time: 21/2 Hour

Max. Marks: 50

50

Name:

Class:

Section:

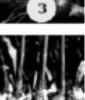
Roll No.

 $(9 \times 1 = 9)$

Name the roots.











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

Help Box

Turnip, Onion, Garlic, Ginger, Radish, Carrot, Sweet potato, Potato, Sugar beet.

Look at the pictures below and name the plant.

 $(2 \times 1 = 2)$





1.

2.

General Knowledge: SA-I

III. Complete the following sentences.

 $(6 \times 1 = 6)$

1. On a _____, the weather is hot.

2. On a ______, the weather is pleasant.

3. 23^{rd} is the longest day of the year.

4. 21st _____ is the shortest day of the year.

5. _____ season is also known as monsoon.

6. _____ and ____ are the months of spring season.

February, March, Rainy, December, June, Cloudy day, Sunny day

IV. Name the nuts given below.

 $(3\times 1=3)$







1. _____

2.

3. ____

V. Name the birds.

 $[6\times1=6]$

1.

3.

4.

5. _____

6.













VI. Write W for wild animals, P for pet animals and F for farm animals.

 $[7 \times 1 = 7]$



VII. Join these words using 'and' in the middle.

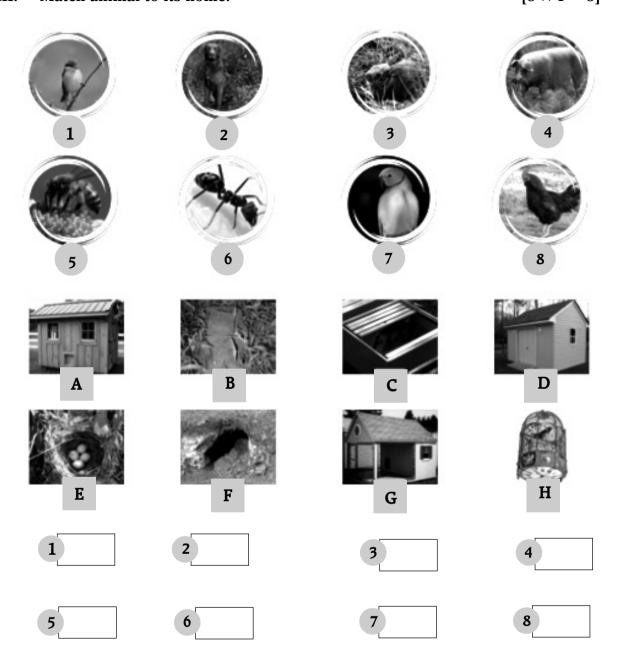
 $[9 \times 1 = 9]$



Lotus Class - 2 ♦ Semester -I

VIII. Match animal to its home.

 $[8 \times 1 = 8]$



 $\star\star\star\star$

44

Syllabus:

(Lessons: 1 – 2) Pg. No.s 3 – 12

FORMATIVE ASSESSMENT - III

Lotus Rainbow SEMESTER BOOK Class - 2 :: ENGLISH : SEMESTER - II

Time: 1 Hour

Max. Marks: 25

25

Name:

Class:

Section:

Roll No.

Listening and Speaking

I.	Read the following sentences and write who are	they.	$(5\times 1=5)$
	1. Your father's father or your mother's father.		
	2. Your father's brother or your mother's brother.		
	3. Your father's sister or your mother's sister.		
	4. Your uncle's daughter.		
	5. Your uncle's son.		

II. Babyland is the name given to a place the poet thinks is full of babies. Can you think of some such imaginary places? Give a name to the place. Then describe the place as you think it can be. For example, foodland, toyland, bookland. Have fun writing about these places. (3 M)

Reading

III. Answer the following questions.

 $(4 \times 1 = 4)$

- 1. Why did the wolf put on the grandmother's clothes?
- 2. What did her mother tell her not to do when she was leaving?
- 3. Who saved little Red Riding Hood from the wolf?
- 4. Whom did Red Riding Hood meet in the woods?

Writing

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

Lotus Class - 2 ♦ Semester -II

:1:

English: FA - III

Grammar

77	Fill	in	the	blar	ıks '	with	has	or 1	have

 $(5 \times 1 = 5)$

- 1. Hyderabad _____ many old buildings.
- 2. Heena ______ a bicycle.
- 3. A tiger _____ four legs.
- 4. A deer _____ horns.
- 5. We ______ to work hard.

Vocabulary

VI. Fill in the blanks with 'spr' or 'spl' to complete the exercise.

Look at the pictures for help.

 $(3 \times 1 = 3)$





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

Class - 2:: GRAMMAR: SEMESTER - II

Syllabus: (Lessons: 1)

Pg. No.s 33 - 36

Max. Marks: 25

Name :	Class :	Section :	Roll No.

I.	Write have or has.	$(6 \times 1 = 6)$

1) A frog _____ two big eyes.

Time: 1 Hour

- 2) You _____ a baby brother.
- 3) I ______ a long skirt.
- 4) She ______ four sisters.
- 5) Martin _____ a white horse.
- 6) Giraffes _____long necks.

II. Look at the chart and write the answers.

 $(6 \times 2 = 12)$

Names	A house	Friends	A tail
I	*	~	*
Bobby	>	•	*
Swamy	*	~	*
The rabbit	V	*	~

- 1. Do you have a tail?
- 2. Does Swamy have a house?
- 3. Does Bobby have friends?
- 4. Do you have a house?
- 5. Does the rabbit have a house?
- 6. Does the rabbit have a tail?

III. Circle the correct word.

 $(3\times 1=3)$

- 1. She (have / has) long brown hair.
- 2. I (have / has) six pencils in my pencil case.
- 3. The snake (doesn't / don't) have legs.

IV. Look and match.

 $(4\times 1=4)$

- 1. I have a book

A.



- 2. She has an umbrella.
- •

- В.



3. Murali has a bag.

4. Mohan has short red hair.

D.

C.

4444

FORMATIVE ASSESSMENT - III

Lotus Rainbow SEMESTER BOOK Class -2:: MATHEMATICS: SEMESTER - II

Class:

(Units: 1-2)

Syllabus:

Pg. No.s 51 - 61

Time: 1 Hour

Max. Marks: 25

25

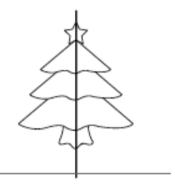
Roll No. **Section:**

I. Shade half part of each picture.

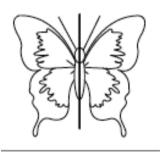
 $(6 \times 1 = 6)$

1.

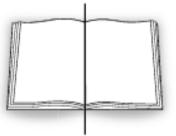
Name:



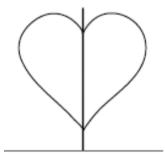
4.



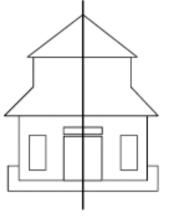
2.



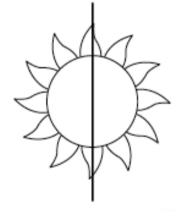
5.



3.



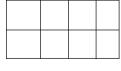
6.



II. Colour the correct amount of squares as instructed.

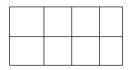
 $(4 \times 1 = 4)$

1.



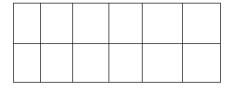
Quater

2.

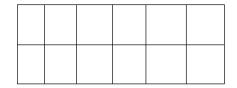


Half

3.



4.



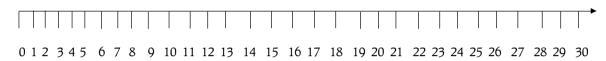
Half

Quater

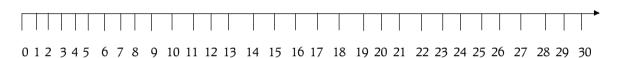
III. Solve the following using number line.

 $(5\times2=10)$

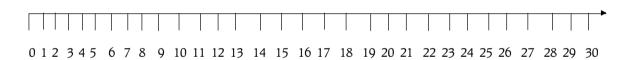
1. $25 \div 5$



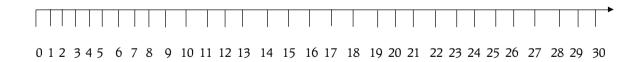
 $2. 27 \div 9$



3. 6 ÷ 2



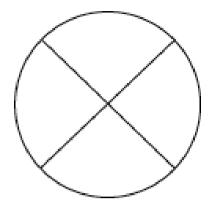
4. 18 ÷ 3



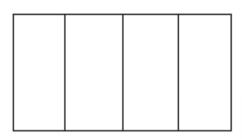
5. $16 \div 4$



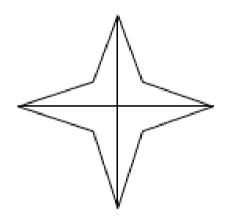
1.



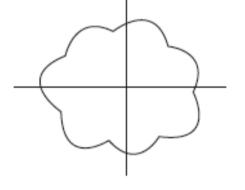
4.



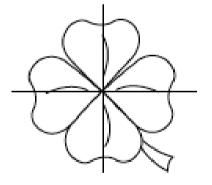
2.



5.



3.



* * * *

FORMATIVE ASSESSMENT - III

Lotus Rainbow SEMESTER BOOK

Syllabus: (Lessons: 1 – 2)

Class - 2 :: SCIENCE : SEMESTER - II

25

Pg. No.s 113 – 122 Time: 1 Hour Max. Marks: 25 Class: Section: Roll No. Name:

Α.	Answer the following questions.	$(3 \times 2 = 6)$
	1. How does the direction of light affect shadows?	
	2. How do green plants make their own food in the presence of sunlight?	
	3. What is atmosphere?	
B.	Answer in one word each.	$(2 \times 1 = 2)$
	1. Where do we find sandy soil?	
	2. What is a big ball of hot gases?	
C.	Fill in the blanks with suitable words given below.	$(4\times 1=4)$
	protect, globe, water, home	
	1. The small model of the earth is known as	
	2. The earth is our	
	3. It is our duty to the environment of the earth.	
	4. Our earth is made up of and land.	
D.	Write 'T' for true and 'F' for false statements.	$(4\times 1=4)$
	1. No shadow is seen at noon.	
	2. A shadow is formed when an object comes in the way of light.	
	3. Only one third of the earth is land.	
	4. We should not plant more trees on the earth.	
E.	Tick (✔) the correct answers.	$(5\times1=5)$
	1. In which direction does the sun set?	
	a) West	
	c) South d) North	
otu	s Class - 2 ♦ Semester -II : 1:	Science : FA - III

	2. The sun is a big source	ce of	·	
	a) stone		b) rocks	
	c) minerals		d) light and energy	
	3. The sun comprises th	ie elements of $_$		
	a) water		b) hot gases	
	c) dust		d) oxygen	
	4. It is a type of soil.			
	a) Clayey		b) Gravel	
	c) Sandy		d) All of these	
	5. How much part of the	e earth is covere	ed with water ?	
	a) Five sixth		b) Two third	
	c) Three fourth		d) One half	
E.	Match the following col	umns.		$(4 \times 1 = 4)$
	Column - A		Column - B	
	1. Places covered with s	andy soil	(a) atmosphere	
	2. The earth is surround	led by	(b) deserts	
	3. A very highly raised l	and is called	(c) globe	
	4. The model of the ear	th is called	(d) mountain	

 $\star\star\star\star$

FORMATIVE ASSESSMENT - III

Lotus Rainbow Semester Book

Syllabus: (Lessons: 1 – 2) Pg. No.s 153 – 164

Lotus Class - 2 ♦ Semester -II

Name:

Class - 2:: SOCIAL STUDIES: SEMESTER - II

Class:

Time: 1 Hour Max. Marks: 25

25

Roll No.

Section:

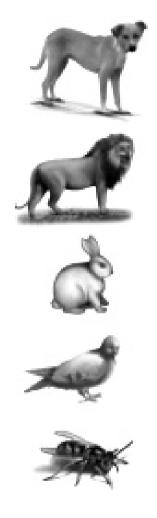
I.	Answer the following questions.		$(3 \times 2 = 6)$
	1. How are the stems of herbs ?		
:	2. What are trees ?		
	3. How do different animals move?		
II.	Fill in the blanks with the words	s given in the box.	$(4\times 1=4)$
	banyan, spinach, shapes, deep		
	Plants are found in different	and sizes.	
	2. Roots of the trees go	into the earth.	
	3. A tree lives for hu	ndreds of years.	
	4 is a herb.		
III.	Write 'T' for true and 'F' for false	statements.	$(4\times 1=4)$
	1. A banana is a tree, not a herb.		
	2. The life of a banyan tree is one se	ason.	
	3. Some wild animals do not have pe	ermanent houses.	
	4. A dog is kept in a kennel.		
IV.	Encircle the odd ones from the g	roups given below.	$(3\times 1=3)$
	1. rose, grape vine, morning glory, p	ea	
	2. banana, grass, mustard, cotton		
	3. mehandi, cotton, grass, hibiscus		
V.	Rearrange the letters in the bracket	to form correct words.	$(3\times 1=3)$
	1. Fish live in it	(AERTW)	
	2. Horses are kept here.	(TSBLAE)	
	3. Animals that guard our homes	(OGSD)	

:1:

55

Social studies: FA - III

Animals



Homes



 $\star\star\star\star$

FORMATIVE ASSESSMENT - III

Lotus Rainbow SEMESTER BOOK

Syllabus: (Chapters 1, 2) Pg. No.s 197 - 202

Name:

Class - 2 :: GENERAL KNOWLEDGE : SEMESTER - II

Class:

Max. Marks : 25

Section:

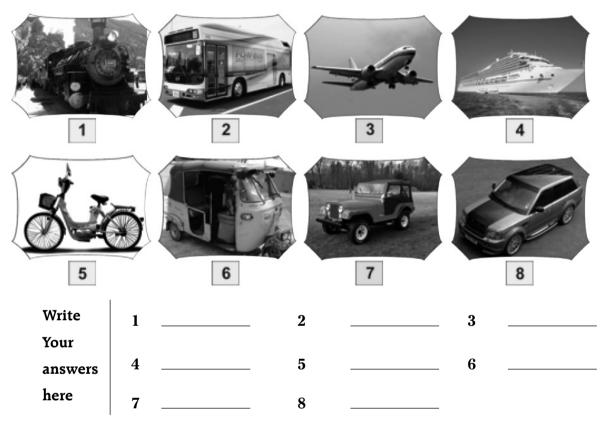
25

Roll No.

I. Name these means of transport.

Time: 1 Hour

 $[8 \times 1 = 8]$



II. Name the parts of computer given below.

 $[8 \times 1 = 8]$

1		Webcam,
2	1 222 2	CD Drive,
3		Printer,
4	ALL CONTRACTOR OF THE PARTY OF	Monitor,
5	6	Key Board,
6		Speakers,
7		Mouse, CPU
8	7	

:1:

Lotus Class - 2 ♦ Semester -II

General Knowledge : FA - III

III. Write the name under each road sign.

 $[4 \times 1 = 4]$









1

2

3

(4)

1. _____

2. _____

3. _____

4. _____

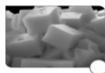
Help Box

Pedstrain path, Right turn, Cycle track, Left turn.

IV.Name the food items.

 $[5 \times 1 = 5]$

1. _____



2. _____



3. _____



4. _____



5. _____



FORMATIVE ASSESSMENT - IV Lotus Rainbow SEMESTER BOOK

Class - 2 :: ENGLISH : SEMESTER - II

Time: 1 Hour

Max. Marks: 25

25

(Lessons: 3, 4) Pg. No.s 13 – 22

Name:

Syllabus:

Class:

Section :

Roll No.

Listening and Speaking

I. Write why we should save trees.

(4M)

II. Imagine you are one of the berry trees in the forest. Describe how you felt when the children and birds came near you, how you felt when the strangers came with their axes, and later, when the villagers saved you.
(4 M)

Reading

III. Answer the following questions.

 $(4 \times 1 = 4)$

- 1. Where did the berry trees grow?
- 2. How were the trees helpful to the birds?
- 3. What was the happiest time for the children of the village? Why?
- 4. Why did the two strangers go to the forest?

Writing

IV. The children of the village love the berries from the berry tree. Different trees give us different fruits. Which is your favourite fruit? Write 5 sentences about it. What do like about it? Write its colour, describe the taste, and anything else you like about it. (5M)

Grammar

V. Rewrite the following sentences to make them negative.

 $(4 \times 1 = 4)$

- 1. Rumi is a tall boy.
- 2. Lemons are yellow.
- 3. My tea is hot.
- 4. The cupboard is heavy.

Vocabulary

VI. Use the correct words from the box and complete the sentences. $(5 \times 1 = 5)$

knock, knit, knuckle, wriggle, write

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

 $\star\star\star\star$

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

Syllabus: (Lessons : 2, 3) Class - 2:: GRAMMAR: SEMESTER - II

Class:

25

Roll No.

Section:

Pg. No.s 37 – 44

Name:

Time: 1 Hour Max. Marks: 25

I.	Correct the se	ntences.					$(6\times 1=6)$
	1. I am a cooking						
	2. We is playing baseball						
	3. She is runir	ig in the par	k				
		•	-	-			
	6. They are st ı	ıding Englis	h				
II.	Write in the co	orrect order.					$(4\times 1=4)$
	1. you/Can/te	ennis / play /	?				
	2. book/./Pete	er / read / a / o	an				
	3. can't / trees /						
	4. fly/birds/C	an / in the sk	y / ?				
III.	I. Look at the chart and write sentences.						$(5\times 1=5)$
	1. baby boy	Count	Х	eat	✓		
	2. lion	run	✓	fly	Х		
	3. bird	fly	✓	read	×		
	4. girl	swim	Х	jump	✓		
	5. fish	swim	✓	read	X		
1.	1. Can the baby boy count ?						
2.	2 Yes, it can. It can't fly.						
	a .1 1.10						
3.	Can the bird fl	y ?					
4.	4 ? No, she can't						
_							
5.				·			

IV. Write the correct verb-ing forms.

 $(5 \times 1 = 5)$

1. read _____

2. sit _____

3. play _____

4. jump _____

5. swim _____

V. Look and match.

 $(5\times 1=5)$

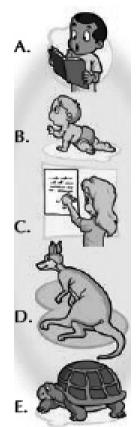
1. It can jump high.

2. The turtle can't run.

3. I can read a book.

4. The baby can't walk.

5. She can write.



 $\star\star\star\star$

FORMATIVE ASSESSMENT - IV

Lotus Rainbow SEMESTER BOOK

Svllabus: (Lessons: 3-5)

Pg. No.s 62 – 98

Class -2:: MATHEMATICS: SEMESTER - II

Time: 1 Hour Max. Marks: 25

Name:

Class:

Section:

Roll No.

I. Solve the following word problems.

 $(4 \times 1 = 4)$

- 1. Yash has 34 m 12 cm of rope. He cut 19 m 36 cm of the rope. How much rope is left?
- 2. Rohini bought 5 m 30 cm of lace. Ram bought 8 m 69 cm of lace. How much lace did they buy together?
- 3. Sameera bought 6 m 12 cm of black ribbon. Divya bought 26 m 9 cm of pink ribbon. How much ribbon did they buy together?
- 4. Pankaj is 1 m 40 cm tall. His brother is 2 m 20 cm tall. Who is taller and by how much?

II. Convert from litres to millilitres.

 $(3 \times 1 = 3)$

- 1. 71
- $2.31,700 \,\mathrm{m}1 =$
- 3. $41,220 \,\mathrm{m}1 =$

III. Solve the following Sums.

 $(5 \times 1 = 5)$

- 1. Kg g 20 500
- 6 400
- 2. g mg 30 10
 - **20** 50
- 3. Kg g 45 600
 - 620 **– 23**

- 4. Kg g 5 200
 - **2** 400
- Kg g 30 300
 - -21500

IV. Look at the figure and count the number of.



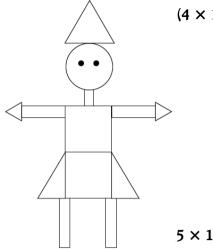
1. Squares











$5 \times 1 = 5$

V. Answer the following.

2.

- 1. Which day comes before Sunday?
- 2. Which day comes before Thursday?
- 3. Which day comes afer Saturday?
- 4. Which day comes after Tuesday?
- 5. Which day comes after Monday?

VI. Match and name the shape with its correct descripiton.



1.



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

It is a _____

2.



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

It is a _____

3.



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

It is a ______.

4.



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

It is a _____

* * * *

Syllabus:

(Lessons: 3 – 5)

FORMATIVE ASSESSMENT - IV

Lotus Rainbow SEMESTER BOOK

Class - 2:: SCIENCE: SEMESTER - II

Pg. No.s 123 – 137 Time: 1 Hour

Max. Marks: 25

25

Na	ne: Class: S	Section :	Roll No.
A.	Answer the following questions.		$(3 \times 2 = 6)$
	1. What is posture ?		
	2. Name the elements related to Earth's crust.		
	3. Name three hard rocks.		
В.	Answer in one word each.		$(2 \times 1 = 2)$
	1. Which type of food are rice and potato?		
	2. What gives shape and support to our body?		
C.	Fill in the blanks with suitable words given below.		$(4\times 1=4)$
	bend our shoulders, shape, support, bones, muscles, heart	i	
	1. Our body is made up of and		
	2. Bones give and to our body.		
	3. Muscles make our beat.		
	4. We should not while sitting.		
D.	Write 'T' for true and 'F' for false statements.		$(4\times 1=4)$
	1. Milk and butter are body-building foods.		
	2. Marble is a very soft rock.		
	3. Coal, Chalk and slate are soft rocks.		
	4. We should bend our head while walking.		
Lotu	s Class - 2 ♦ Semester -II : 1:		Science : FA - IV

E.	Tick (✔) the correct ans	swers.				$(5\times1=5)$
	1. Posture is the position of our body in which we					
	a) drink		b) sl	eep		
	c) walk		d) ea	at		
	2. Granite is used for make	xing				
	a) roof		b) w	alls		
	c) floor tiles		d) al	l of these		
	3. The Taj Mahal in Agra i	is built of	<i>.</i>			
	a) red stone		b) w	hite marble		
	c) granite		d) sa	and stone		
	4. We should avoid eating	<u> </u>				
	a) junk food		b) fr	esh food		
	c) energy giving food		d) sa	ılad		
	5. Make sure the food is _					
	a) half-cooked		b) ov	vercooked		
	c) well cooked		d) ra	w		
F.	Match the following colu	mns.				$(4\times 1=4)$
	Column - A		Column - B			
	1. Red Fort		(a) white marble			
	2. Floor		(b) rocks and minerals			
	3. The earth		(c)	granite		
	4. Taj Mahal		(d)	red stone		
		Å	_A_A	.		
		\boldsymbol{x}	* *	*		

FORMATIVE ASSESSMENT - IV

Lotus Rainbow SEMESTER BOOK

Syllabus:

Class - 2 :: SOCIAL STUDIES : SEMESTER - II

(Lessons: 3-5) Pg. No.s 165 – 181 Time: 1 Hour Max. Marks: 25 Name: Class: Section: Roll No. I. Answer the following questions. $(3 \times 2 = 6)$ 1. Why are the plains fertile? 2. What are the different types of weather in India? 3. Name the four main directions. II. Fill in the blanks with the words given in the box. $(4 \times 1 = 4)$ Earth, mountains, tableland, Cleanest 1. Very high hills are called ______. 2. A plateau is also called a ______. 3. Rainwater is the ______ form of fresh water. 4. Our ______ is very beautiful and precious. III. Write 'T' for true and 'F' for false statements. $(5 \times 1 = 5)$ 1. We enjoy lassi in winters. 2. New leaves grow in the autumn season. 3. Non - living things need land, water and air. 4. Land is same everywhere on earth. 5. There are eight major directions. IV. Encircle the odd ones from the groups given below. $(3 \times 1 = 3)$ 1. Monsoon, rain coat, shedding leaves, September 2. Winter, flood, heater, January

3. Season, weather, spring, autumn

V. Tick (✓) the correct answer.

 $(3 \times 1 = 3)$

1. Flowers are in full bloom in

a) autumn

- b) spring

c) monsoon

- d) winter

2. The model of the Earth is a

- a) Globe
- b) Map

c) Atlas

- d) Cartograph

3. Many rivers and streams flow through

a) deserts

VI. Match the following.

- b) plateaus

- c) tablelands
- $d) \ plains \\$

 $(4\times 1=4)$



- (i) Desert
- 3.



2.

1.



(ii)

(iii)

Valley

Lake

4.



(iv) Plateau

FORMATIVE ASSESSMENT - IV

Lotus Rainbow SEMESTER BOOK

Syllabus: (Chapters 3, 4) Pg. No.s 203 - 210

Class - 2:: GENERAL KNOWLEDGE: SEMESTER - II

Max. Marks: 25

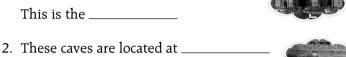
25

I. Fill in the blanks.

 $(4 \times 2 = 8)$

1. This monument is in

Time: 1 Hour

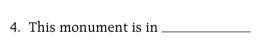


These are called _____



3. This temple is located in _____

This is called as _____





II. Can you recognise the state from the name of the dress?

 $(2 \times 1 = 2)$

1. Salwar Kameez _____

This is the _____

2. Lugi, Shirt and Anga Vastram _____

III. Match the term to the game.







- 1. Penality kick
- 2. Knight
- 3. Butterfly stroke

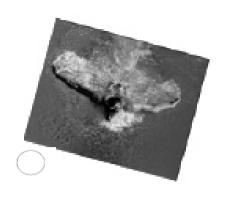
:1:

- 4. Silly point
- 5. Love all
- 6. Scoop



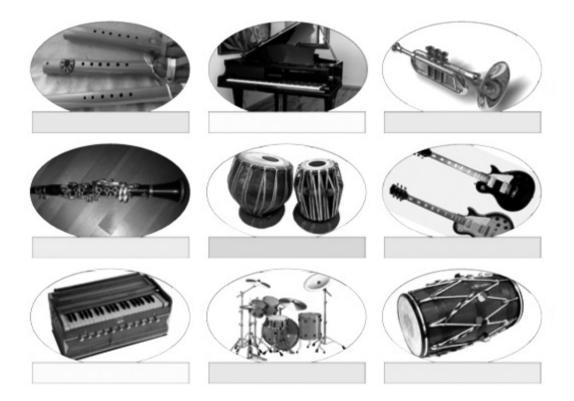






IV. Identify the musical instruments shown here.

 $[9 \times 1 = 9]$



Help Box

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



SUMMATIVE ASSESSMENT - II Lotus Rainbow SEMESTER BOOK

Syllabus: (Lessons : 1 – 6) Pg. No.s 3 – 30 Class - 2 :: ENGLISH : SEMESTER - II

Max. Marks: 50

50

Name :

Class:

Section:

Roll No.

Listening and Speaking

- I. Tenali Raman is a very famous man. Even though his stories are so old they always make people laugh, His stories are shared between people of all ages. Write the story of Tenali Raman. (5M)
- II. Red Riding Hood got into trouble because she was all alone. Have you ever been alone anywhere? Have you ever been at home alone? How did you feel? Write how you would act if you were left alone at home. Write all the do's and don'ts to be safe. (4 M)

Reading

III. Answer the following questions.

 $(4 \times 2 = 8)$

- 1. Why did the King forgive Tenali?
- 2. Why did Tenali paint the picture black?

Time: 2 1/2 Hrs

- 3. How were the trees helpful to the birds?
- 4. Why did the two strangers go to the forest?

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

 $(4 \times 1 = 4)$

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

Writing

V. This was thing clever Raman had placed on his head. Have you ever seen it? Write a few lines about it. (5M)

- 1. What is it called?
- 2. What is it made of?
- 3. Who makes it?
- 4. Have you seen one being made?
- 5. What is it used for?

Grammar

VI.	Fill in the blanks with has	or have.	$(5\times 1=5)$
	1. Heena a	bicycle.	
	2. A tiger fo	our legs.	
	3. A deer ho	rns.	
	4. We to wo	rk hard.	
	5. They con	e on time.	
VII.	Use the correct adjectives fr	om the box and complete the sente	nces. $(6 \times 1 = 6)$
	soft, ripe, tall, happy	funny, hot	
	1. I like ma	ngoes.	
	2. The giraffe is a	animal.	
	3. My bed is very	,	
	4. We laughed and laughed	at herstory.	
	5. Everyone likes her, she is	a girl.	
	6. Oh! It is such a	day.	
VIII.	Rewrite the following sente	ences to make them negative.	$(4\times 1=4)$
	1. Rumi is a tall boy		
	2. Lemons are yellow		
	3. My tea is hot		
	4. The cupboard is heavy		
		Vocabulary	
		, , , , , , , , , , , , , , , , , , ,	
IX.	Fill in the blanks with 'spr	or 'spl' to complete the exercise. L	ook at the pictures for
	help.		$(5\times 1=5)$
,		vashit	atter
-	ead a	y is it	auer
X.	Fill in the blanks with 'in' t	o make new words.	$(4\times 1=4)$
1.	Kd 2. Pum	pk 3. Mt	4 sect

Lotu	s Class - 2 ♦ Semester -II	:2:	English : SA - II

SUMMATIVE ASSESSMENT - II Lotus Rainbow SEMESTER BOOK

Class - 2 :: GRAMMAR : SEMESTER - II

Syllabus: (Lessons : 1 – 4) Pg. No.s 33 – 48

Time: 2½ Hrs

Max. Marks: 50

50

Na	me:	Class :	Section :	Roll No.
I.	Make sentences using no	ot + verb - ing.		$(5\times 1=5)$
	1. He / read / a newspape	r		
	2. You / watch / TV			
	3. It / climb / a tree			
	4. I / drink / milk			
	5. They / sleep / in the ro	om		
II.	Write have or has.			$(5\times 1=5)$
	1. A frog t	wo big eyes.		
	2. She fou	r sisters.		
	3. Martin	a white horse.		
	4. Giraffes	long necks.		
	5. You a ba	aby brother.		
III.	Write in the correct orde	r.		$(5\times 1=5)$
	1. aren't / They / laughing	-		
	2. Wearing / Is / pants? / bl	ue / She		
	3. Tom / cooking / in the kit	tchen. / isn't		
	4. car./driving/Jane/isn'	t/a _		
	5. Are / playing / you / socce	er?		
IV.	Write the correct verb-ing	g forms.		$(4\times 1=4)$
	1. sit			
	2. jump			
	3. watch			
	4. dance			
	T. Ualice			

V. Look and answer the question

 $(4 \times 1 = 4)$

1.



Is she painting a picture?

2.



Is it sleeping?

3.



Are you writing a letter?

4.



Are the children walking?

VI. Look at the chart and write sentences.

 $(5 \times 2 = 10)$

1. baby boy	Count	*	eat	√
2. lion	run	✓	fly	*
3. bird	fly	>	read	*
4. girl	swim	*	jump	'
5. fish	swim	~	read	×

1. Can the baby boy coun

2. _____

Yes, it can. it can't fly.

3. Can the bird fly?

No, she can't.

4. _____

VII. Circle the correct words.

 $(7 \times 1 = 7)$

- 1. He is (eating / eatting).
- 2. I am (siting / sitting) on the bench.
- 3. We are (singing / sing) a song.
- 4. She is (listens / listening) to music.
- 5. You (are / is) reading a book.
- 6. They are (writing / writing) a letter.
- 7. It is (sleeping / sleeping) under the sofa.

VIII. Write sentences about the pictures.

 $(5 \times 1 = 5)$

1.



(I/dance)

2.



(He/cook)

3.



(You / read)

4.



(It/sleep)

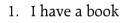
5.



(They/play)

 $(5 \times 1 = 5)$

IX. Look and match.





2. She has an umbrella.





3. He has big ears.





4. Murali has a bag.



(

D.

5. Mohan has short red hair.



Ε.



Lotus Class - 2 ♦ Semester -II : 4: Grammar : SA	Lotus Class - 2 ♦ Semester -II	:4:	Grammar : SA - 1
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SUMMATIVE ASSESSMENT - II

Lotus Rainbow SEMESTER BOOK

Syllabus: (Lessons: 1 – 7)

Pg. No.s 51 – 110

Class -2:: MATHEMATICS: SEMESTER - II

Time: 2½ Hrs Max. Marks: 50

50

Name:

Class:

Section:

Roll No.

I. Solve the following word problems.

 $(7 \times 2 = 14)$

- 1. A fruit seller sells 50 kg of mangoes and 34 kg of apples. Find the total weight of the fruits that he sold.
- 2. Pankaj is 1m 40 cm tall. His brother is 2 m 20 cm tall. Who is taller and by how much?
- 3. Varun weighed 56 kg 200 g last month. This month his weight is 54 kg 700 g. How much weight has he lost?
- 4. Mother bought a bottle of 2 1 300 m1 coconut oil and 4 1 750 m1 of almond oil. How much oli did she buy in all ?
- 5. The tank in Vijay's building has 45 1 200 m1 of water. The tank in Rita's building has 32 1 890 m1 of water. Which tank has more water and by how much?
- 6. Sarah has 2 kg 500 g of tomatoes and 8 kg 600 g of onions. What is the total weight of the vegetables in all ?
- 7. A farmer has 35 kg 600 g of sacks filled with rice and 42 kg 900 g sacks filled with wheat. Which crop weighs more and by how much?

II. Solve the following sums.

 $(4 \times 1 = 4)$

1. m	cm	2. n	n cm	3.	m	cm
6	12	14	86	_	9	75
+ 7	20	+ 1	30	+	21	56

III. Colour quarter part of each picture.

 $(3 \times 1 = 3)$

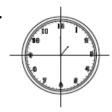
1.



2.



3.



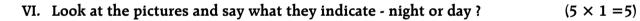
IV. Convert from litres to millilitres.

$$(4 \times 1 = 4)$$

4.
$$21,140 \text{ m} 1 =$$

V. Fill in the blanks.

$$(4 \times 1 = 4)$$







2.



3.



4.



5.



VII. Look at the clocks and write the time.

 $(3\times 1=3)$

1.



2.



3.



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

 $(5 \times 2 = 10)$

- 1. How many Sundays does the month of December have ?
- 2. On what day will Christmas be?
- 3. What day is it on the 18^{th} ?
- 4. Which days occur five times?
- 5. How many days does this month have?

			Û	Û			
	D	ec	em	bε	er		
Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday]
					1	2	
3	4	5	6	7	8	9	
10	11	12	13	14	15	16	
17	18	19	20	21	22	23	
24	25	26	27	28	29	30	
31							

IX. Answer the following

 $(3\times 1=3)$

- 1. If today is Sunday, what day was it yesterday?
- 2. If yesterday was Friday, what day is it today?
- 3. If today is Monday, What day will it be tomorrow?

* * * *

SUMMATIVE ASSESSMENT - II Lotus Rainbow SEMESTER BOOK

Class - 2:: SCIENCE: SEMESTER - II

Time : 2 ½ Hrs Max. Marks: 50 **50**

(Lessons: 1-7) Pg. No.s 113 – 150

Syllabus:

		· · · · · · · · · · · · · · · · · · ·		
Name :	Class:	Section:	Roll No.	

I.	Answer the following questions.	$(7 \times 2 = 14)$
	1. Why is the sun important for all living things?	
	2. Write two healthy ways of eating.	
	3. What is an igloo? Who live in igloos?	
	4. What should we do before crossing the road?	
	5. What is atmosphere ?	
	6. What is the main function of our muscles?	
	7. Name three gem-stones used in jewellery?	
II.	Answer in one word each.	$(5 \times 1 = 5)$
	1. Which rock is used for making floor tiles?	
	2. Write the name of one energy - giving food.	
	3. What is a house made of snow called?	
	4. In which direction does the sunrise?	
	5. In a traffic signal, the green light says	
III.	Fill in the blanks with suitable words given in the brackets.	$(5\times 1=5)$
	1. The crust of earth is made of (rocks / paper).	
	2 (hard / soft) rocks are mostly used for building purposes.	
	3 (granite / chalk) is used for making floors.	
	4. Granite and marble are (hard / soft) rocks.	
	5. The 'lead' of a pencil is made from (graphite / marble).	
IV.	Write 'T' for true and 'F' for false statements.	$(7\times 1=7)$
	1. Meat and fish are body - building foods.	
	2. We should cross the road only when it is clear.	
	3. We may get a shock if we play with fire.	
	4. Air, water and land are necessary for life.	
otu	s Class - 2 ♦ Semester -II :1:	Science : SA - II

	5.	No shadow is seen at n	oon.			
	6.	Bones are attached to m	iuscles.			
	7.	Coal, chalk and slate are	e soft rocks.			
V.	Ti	ck (✔) the correct ans	wers.			$(9\times1=9)$
	1.	Make sure the food is				
		a) half - cooked		b) (over-cooked	
		c) well cooked		d) 1	raw	
	2.	Water helps us to stay _	,			
		a) healthy		b) ·	weak	
		c) ill		d) s	smart	
	3.	We should cross the roa	nd at			
		a) the middle of road		b) :	zebra crossing	
		c) a turning		d) a	a running speed	
	4.	We may get a shock if v	ve play with			
		a) water		b) a	air	
		c) live electric wires		d) 1	fire	
	5.	The sun is a big source	of			
		a) stone		b) 1	rocks	
		c) minerals		d) 1	light and energy	
	6.	The sun comprises the	elements of		<i>.</i>	
		a) water		b)]	hot gases	
		c) dust		d) (oxygen	
	7.	Posture is the position of	of our body in v	which	ı we	
		a) drink		b) s	sleep	
		c) walk		d) (eat	
	8.	How much part of the	earth is covered	with	water?	
		a) Five sixth		b) '	Two third	
		c) Three fourth		d) (One half	
	9.	We must do exercise an	d play games to	o keej	p fit.	
		a) legs		b) 1	bones	
		c) our muscles		d) a	all of these	

82

VI. Match the following columns.

 $(4 \times 1 = 4)$

Column - A

Column - B

- 1. Peas, beans, fish, egg, milk
- (a) fats
- 2. Bread, rice, sugar, sweets
- (b) protective food

3. Fruits and vegetables

- (c) food for energy
- 4. Oil, ghee, butter and cheese
- (d) food for growth.

VII. Match the following columns.

 $(6 \times 1 = 6)$

Column - A

Column - B

1. Mud

(a)

2. House Boat

(b)

- 3. Bricks and cement
- (c)

4. Caravans

(d)

5. Snow

6. Tent

(f)

(e)



Science: SA - II

Syllabus:

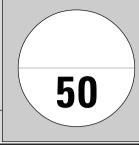
Pg. No.s 153 - 194

SUMMATIVE ASSESSMENT - II

Lotus Rainbow SEMESTER BOOK

Class - 2:: SOCIAL STUDIES: SEMESTER - II (Lessons: 1-7)

> Time: 2½ Hrs Max. Marks: 50



Class: Name:

Section: Roll No.

A.	Answer the following questions.	$(7 \times 2 = 14)$
	1. How do we keep ourselves cool in the summer season?	
	2. How does a rising sun help us?	
	3. Why do we need to travel?	
	4. How did the taming of animals eased the pressure on the early man	to carry loads ?
	5. Why do the shrubs look bushy?	
	6. Which animals are domestic animals?	
	7. What is atmosphere ?	
В.	Write 'T' for true and 'F' for false statements.	$(8\times 1=8)$
	1. Land is same everywhere on earth.	
	2. A dog is kept in a kennel.	
	3. Autumn comes after monsoon and before winter.	
	4. We do not use directions to locate a place.	
	5. The life of early man was very easy.	
	6. Tonga is a slow vehicle.	
	7. There is no lack of fuel in the world.	
	8. Today, wheels are only used in vehicles.	
C.	Fill in the blanks with the words given in the box.	$(4\times 1=4)$
	float, weather, cotton, winter	
	1. The changing condition of air is called	
	2. We prefer wearing loose clothes in summers.	
	3. The days are short in the season.	
	4. Children paper boats in the rain water.	

υ.	Encircle the odd ones from the g	roups given below.		$(0 \times 1 = 0)$
	1. mango, banana, pine, gulmohar.			
	2. banana, grass, mustard, cotton.			
	3. Monsoon, rain coat, shedding lear	ves, September		
	4. bus, train, auto, truck			
	5. boat, ship, auto, truck			
	6. aeroplane, rocket, bus, helicopter			
E.	Tick (✔) the correct option.			$(6\times 1=6)$
	1. The invention of the wheel led to	the invention of many		
	a) machines	b) tools		
	c) vehicles	d) sledges		
	2. The rolling down of round stone	gave the idea of making a		
	a) food	b) fire		
	c) wheel	d) house		
	3. The model of the Earth is a			
	a) Globe	b) Map		
	c) Atlas	d) Cartograph		
	4. Flowers are in full bloom in			
	a) autumn	b) spring		
	c) monsoon	d) winter		
	5. Who need water for their crops?			
	a) soldiers	b) shopkeepers		
	c) farmers	d) engineers		
	6. We wear woollen clothes in			
	a) winter	b) spring		
	c) summer	d) monsoon		
F.	Rearrange the letters in the brack	ket to form correct words.		$(4\times 1=4)$
	1. Wild animals live here.		_	(GUJNEL)
	2. Fish live in it.			(AERTW)
	3. Horses are kept here.			(TSBLAE)
	4. Animals that guard our homes	,	_	(O G S D)

Lotus Class - 2 ♦ Semester -II

:2:

Social studies : SA - II

G.I. Match the following.

 $(4 \times 1 = 4)$

1.



- (i) Tree
- 3.



2.



(iii)

(ii)

Herb

Climber

Shrub

4.



(iv)

II. Match coloumn A with column B.

$(4 \times 1 = 4)$

Column - A

- 1. Slow vehicle
- 2. Camel
- 3. Train
- 4. Fuel

Column - B

- i) Ship of desert
- ii) Limited
- iii) Rickshaw
- iv) Track

 $\star\star\star\star$

Lotus	Class -	2		Semester -II
	CIGOS	_	•	SCHILOSOCI II

SUMMATIVE ASSESSMENT - IILotus Rainbow SEMESTER BOOK

Syllabus: (Chapters 1– 7) Pg. No.s 197 - 214

Time: 21/2 Hrs

Class - 2 :: GENERAL KNOWLEDGE : SEMESTER - II

Max. Marks: 50

50	

Name :

Class : Section :

Roll No.

T	This is the list	of golden goo	d habite Test vo	ursalf hour man	nv of these vou have.
ı.	inis is the list	oi goiden goo	a nadits. Test vo	ursell now mai	nv of these vou nave.

		$(12\times 1=12)$
1.	Get up early in the morning. Go to bed early.	
2.	Exercise every day to keep yourself active the whole day.	
3.	Wear neat clothes.	
4.	Go to school daily.	
5.	Reach school on time.	
6.	Wish your elders and greet your friends with a smile.	
7.	Listen carefully to your teachers and elders.	
8.	Help the old and needy.	
9.	Always speak the truth.	
10.	Speak politely.	
11.	Do your work on your own.	
12.	Share your things with your friends.	

II. Name the food items.

 $(5\times 1=5)$









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	m	Ш,		
		'nΙ	Л	
N.	u	SЫ		

1.	 	 	

2.	•••						•	•	•	•		

3	
---	--

5												
5.												

III. Write the name under each road sign.









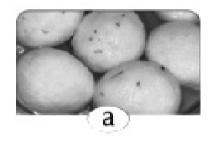
Help Box

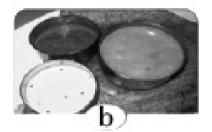
Speed breaker, Men at work,
No right turn, School ahead,
No left turn.

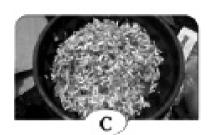
IV. Look at the following food items and state who has to eat what?

 $(6 \times 1 = 6)$

 $(5 \times 1 = 5)$

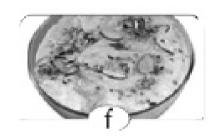












Match the following:

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

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

Lotus Class - 2 ♦ Semester -II

:2:

General Knowledge: SA - II

]

V. Can you identify these icons?

 $[3 \times 1 = 3]$

1.







Cycling, Tennis, Weight lifting.

Name the following games and sports.

 $[9 \times 1 = 9]$



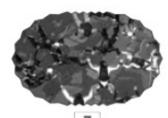


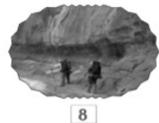














VII. Look at the pictures and write which State are these people from ? $[4 \times 1 = 4]$



1. _____

3. _____

2. _____

4.

VIII. Match the term to the game.

 $[6 \times 1 = 6]$



1. Penalty Kick



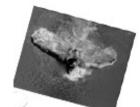


2. Knight



4. Silly Point

3. Butterfly stroke



5. Love all



:4: