

# A

# → SCIENCE ← Question Papers

**C** – 18

CLASS - 1

### FORMATIVE ASSESSMENT PAPERS

- \* FORMATIVE ASSESSMENT I
- \* FORMATIVE ASSESSMENT II
- \* FORMATIVE ASSESSMENT III
- \* FORMATIVE ASSESSMENT IV

## **SUMMATIVE ASSESSMENT PAPERS**

- \* SUMMATIVE ASSESSMENT I
- \* SUMMATIVE ASSESSMENT II
- \* SUMMATIVE ASSESSMENT III

**TOTAL PAGES: 36** 

NO. OF SETS : 02

NO. OF STUDENTS : 02

**Note**: These Question Papers are meant for students, using Real Life Science Textbook. Formative and Summative Assessment papers are as complement for schools. The price of ₹ 4/- against Formative Assessment papers also charged nominally towards transportation and handling charges only and to avoid misusage/wastage.

# LESSON PLAN

CLASS: 1

		Real Life Science Textbook
	Months	Lessons
FA – I	June – July	Lessons: 1, 2
FA – II	August	Lesson: 3, 4
SA – I	September	Lessons : 1 – 5
FA – III	October – November	Lesson: 6 – 8
SA – II	December	Lessons : 1 – 10
FA – IV	January – February	Lesson : 11 – 13
	March	Revision
SA – III	April	Lessons : 1 – 16

## Real Life

Class 1 - Science Syllabus : Text Book Lessons : 1, 2 Page No's : 5 - 15

## **FORMATIVE ASSESSMENT - I**

Class - 1 :: Vikram Real Life Science

**25** 

Time: 1 Hour

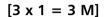
Max.Marks: 25

**Section:** 

Roll No.

I. Write the names of the following flowers.

Name:









II. Write the names of the following leaves.

 $[3 \times 1 = 3 M]$ 







III. Write the names of the following trees.

 $[3 \times 1 = 3 M]$ 







Real Life - Class : 1 1 Science : FA - I

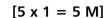
IV.	Fill in	the	blanks	with	riaht	words
			MIGHT.		9	110103

 $[5 \times 1 = 5 M]$ 

Thorns fruits baby plant grow sunlight

- 1. A seed has a ..... inside.
- 2. A seed needs soil, air, water and ...... to grow into a plant.
- 3. Flowers change into ......
- 4. All plants need air, water and sunlight to ......
- 5. Cactus plants have ..... it.

#### V. Match the following.













Tree

Herb

Shrub

Creeper

Climber

VI. Fill the missing letters in the following words.

 $[3 \times 1 = 3 M]$ 

1. R \_\_ S \_\_

- 2. L \_\_ L \_\_
- 3. S \_\_ N \_\_ L \_\_ W \_\_ R

VII. Make the words with the following letters.

 $[3 \times 1 = 3 M]$ 

1. FWOLRE

2. SOUTL

3. PPAAYA



\* \* \*



Class 1 - Science Syllabus : Text Book Lessons : 3, 4 FORMATIVE ASSESSMENT -II

Class - 1 :: Vikram Real Life Science

**25** 

Page No's : 16 - 30

Time: 1 Hour Max.Marks: 25

Name: Section: Roll No.

I. Answer the following questions.

 $[5 \times 2 = 10 \text{ M}]$ 

1. Name two domestic animals.

1		
1		
1		
1		
1		
1		
1		
1		
1		
1		

2. Name two fruits.

'		
_		

3. Name two birds that cannot fly.

1		
1		
1		
1		
1		
1		
1		
1		
1		
1		
1		
1		
1		
1		
1		
1		
1		
1		

4. Name two vegetables.

5. Name two wild cereals.

Real Life - Class: 1 1 Science: FA - II

#### II. Fill in the blanks with right words.

 $[5 \times 1 = 5 M]$ 

cow lion duck crocodile ant

- 1. A ...... can swim in water.
- 2. A ..... is a domestic animal.
- 3. An ..... is an insect.
- 4. A ..... is a big animal.
- 5. A ..... is an amphibian.

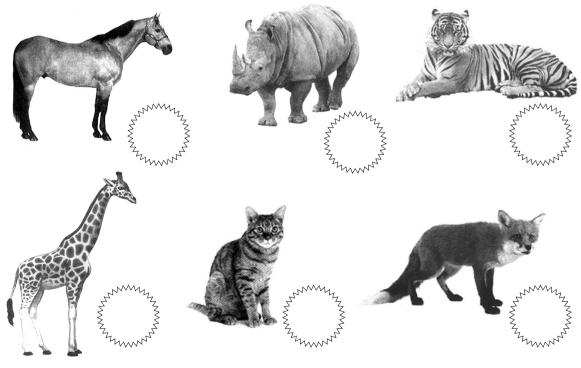
#### III. Underline the correct answer.

 $[4 \times 1 = 4 M]$ 

- 1. Mango is a spice / fruit.
- 3. Ginger is a spice / cereal.
- 2. Potato is a fruit / vegetable.
- 4. Rice is a vegetable / cereal.

#### IV. Write (W) for wild animals and (D) for domestic animals.

 $[6 \times 1 = 6 M]$ 



\* \* \*



Class 1 - Science Syllabus : Text Book Lessons : 6 - 8

## FORMATIVE ASSESSMENT - III

Class - 1 :: Vikram Real Life Science

**25** 

Page No's : 36 - 49 Time : 1 Hour Max.Marks: 25

Name : Section : Roll No.

I.	Answer the following questions.	$[5 \times 2 = 10 \text{ M}]$
1.	Name two things which move with the help of air.	
Ans.		
2.	Name two animals which live in shelters built by people.	
Ans.		
3.	Where do we get water from ?	
Ans.		
4.	What do we do when we feel thirsty?	
Ans.		
5.	Why do animals need air ?	
Ans.		

II. Fill in the blanks with right word
--

 $[5 \times 1 = 5 M]$ 

		move	rain	web	feel	space	
	1.	Air occu	pies				
	2.	. We can			moving air.		
	3.	Spider li	ves in a				
	4.	Air can r	make things	5			
	5.			water colle	ects into pond	s and lakes.	
III.	W	/rite Yes or	No in the l	ooxes.			$[5 \times 1 = 5 M]$
	1.	Monsoo	n days are	rainy.			
	2.	Rainbow	v appears a	t night.			
	3.	. We can	live without	t air.			
	4.	Moving	air is called	wind.			
	5.	. We can	see air.				
IV.	M	latch the fo	ollowing.				[5 x 1 = 5 M]
	1.	Cows liv	e in a		,	den	
	2.	Spider li	ves in a		:	sty	
	3.	Tigers liv	ve in a		:	shed	
	4.	Pigs live	in a			hive	

web

5. Bees live in a



#### Class 1 - Science Syllabus : **Text Book**

Lessons: 11 - 13 Page No's : 58 - 70

Time: 1 Hour

FORMATIVE ASSESSMENT - IV

Class - 1 :: Vikram Real Life Science

**25** 

Max.Marks: 25

Name: Section: Roll No.

ı.	Answer the following questions.	5 x 2 = 10 M]
1.	How do you feel after a bath ?	
Ans.		
2	Have record become about days along for average 2	
	How many hours should we sleep for everyday ?	
3.	Where should we play ?	
Ans.		
4	How many times do we have to take bath a day ?	
	What should you do before eating ?	
Ans.		
11.	Put (✓) in the box for the correct statement. Put (✗) for the other.	[2 x 1 = 2 M]
	<ol> <li>Keep your mouth and nose covered while sneezing.</li> </ol>	
	2. Talk while eating.	

#### III. Fill in the blanks choosing the correct word from box.

 $[5 \times 1 = 5 M]$ 

breathe,	light,	comb,	brush,	spit
----------	--------	-------	--------	------

- 1. I ...... my teeth every morning.
- 2. Keeping your back straight helps you to ...... well.
- 3. Switch off the ...... when you leave the room.
- 4. Don't ..... in the class room.
- 5. I ..... my hair regularly.

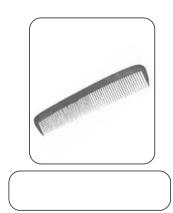
#### IV. Match the following.

 $[5 \times 1 = 5 M]$ 

- 1. Dry yourself with after eating
- 2. Rinse your mouth very good exercise
- 3. We should use back straight
- 4. Swimming is a a thin pillow
- 5. Always keep your a clean towel

#### V. Write down the name and the uses of the following pictures.

 $[3 \times 1 = 3 M]$ 







\* \* \*

Science: FA - IV



Class 1 - Science Syllabus : Text Book Lessons : 1 - 5

## **SUMMATIVE ASSESSMENT - I**

Class - 1 :: Vikram Real Life Science

5	)	0

Page No's : 5 - 34 Time : 2½ Hours Max.Marks: 50

Name : Section : Roll No.

I.	Answer the following questions.	$[10 \times 3 = 30M]$
1.	Name three water animals.	
Ans.		
2.	Name four spices.	
Ans.		
3.	Name four vegetables.	
Ans.		
4.	What are thorns ?	
Ans.		
5.	Write any two fruit – eating animals.	
Ans.		
6.	Write any two grain – eating animals.	
Ans.		
7.	Name three birds that cannot fly.	
Ans.		
8.	Name four flowers.	
Ans.		
9.	What are shrubs ?	
Ans.		
10.	What are insects ?	
Ans.		

II.	. Choose the correct answer and write its letter in the bracket.							[5 ×	1 = !	5 M]
1.	Grain – eating ar	imal is							(	)
	a) lion		b) c	ow		c)	rat			
2.	This is a domestic	c animal							(	)
	a) duck		b) d	og		c)	tiger			
3.	Brinjal is a					,			(	)
	a) vegetable		b) fı	ruit		c)	spices		,	,
4.	Plants grow from a) seeds	1	b) s	tom		دا	fruits		(	)
5	Most leaves are .		•			C)	iruits		(	)
J.	a) red			reen		c)	yellow		(	,
III.	Fill in the blanks	with t	_		below.	,	,	[5 ×	1 = !	5 M]
	fruit, food,	swee	et,	shrub,	wild					
1.	Most flowers hav	⁄е			smell.					
2.	Pomegranate is a	١								
3.	Giraffe is a		ani	mal.						
4.	Animals need		t	o live.						
5.	Jasmine is									
IV.	Write "T" for Tru	e stater	nents	and 'F' for	False state	eme	nts.	[5 ×	1 = !	5 M]
1.	Marigold is a flow	wer.							(	)
2.	Turmeric is a frui	t.							(	)
3.	Rabbit is a big ar	nimal.							(	)
4.	Squirrel is a grain	ı – eatin	g anim	nal.					(	)
5.	Grapevine plant i	s a clim	ber.						(	)
V.	Match the follow	wing.						[5 ×	1 = !	5 M]
	(A)				(B)					
1.	Pumpkin	(	)	a)	bird					
2.	Sunflower	(	)	b)	spices					
3.	Sparrow	(	)	c)	creeper					
4.	Lizard	(	)	d)	grain					
5.	Pepper	(	)	e)	reptile					
				* * *	<b>*</b>					

Real Life - Class: 1 2 Science: SA - I



Class 1 - Science Syllabus : Text Book Lessons: 1 - 10

## **SUMMATIVE ASSESSMENT - II**

Class - 1 :: Vikram Real Life Science

**50** 

Page No's : 5 - 57 Time : 2½ Hours Max.Marks: 50

Name : Section : Roll No.

I.	Answer the following questions. $[10 \times 3 = 30M]$
1.	Write any two insect – eating animals.
Ans.	
2.	Where do rabbits live ?
Ans.	
3.	Why do animals need air ?
Ans.	
4.	Name three domestic animals.
Ans.	
5.	Name four vegetables.
Ans.	
6.	In which season does the lightning appear ?
Ans.	
7.	What do we do when we feel thirsty ?
Ans.	
8.	Name three climbers.
Ans.	
9.	Name three reptiles you know.
Ans.	
10.	Where do spiders live ?
Ans.	

II.	I. Choose the correct answer and write its letter in the bracket.							= 5 M]
1.	We take out the	ground	water l	by digging a	ì		(	)
	a) sinks		b) w	/ell		c) lake		
2.	Bees live in a						(	)
	a) hive		b) n	ests		c) web		
3.	Cactus plants ha	ve					(	)
	a) leaves		b) cl	imbers		c) thorns		
4.	Air occupies						(	)
	a) space		b) w	ater .		c) soil		
5.	The sun sets in the	ne					(	)
	a) west	. 20. 0	b) e			c) north	[E 4	E 841
III.	Fill in the blank	s with ti	ne wor	as given b	eiow.		[5 × 1 =	: 5 IVI]
	fruit, shed,	cold,		wind,	duck			
1.	Winter is very							
2.	Moving air is call	ed						
3.	Mango is a							
4.	A	can sw	vim in v	water.				
5.	Cows live in a							
IV.	Write "T" for Tru	e staten	nents a	and 'F' for F	alse state	ements.	[5 × 1 =	= 5 M]
1.	Monsoon days a	re rainy.					(	)
2.	Potato is a fruit.						(	)
3.	Tigers live in a de	en.					(	)
4.	We can feel air.						(	)
5.	The Earth is bigg	er than	the Sur	າ.			(	)
V.	Match the follo	wing.					[5 × 1 =	= 5 M]
	(A)			(1	B)			
1.	Coconut	(	)	a) i	7			
2.	Carrot	(	)	b) :	Sky			
3.	Rainbow	(	)	c) '	Vegetable			
4.	Crocodile	(	)	d)	Tree			
5.	Stars	(	)	e) ,	Amphibia	n		
				***				

Real Life - Class : 1 2 Science : SA - II



Class 1 - Science Syllabus : **Text Book** Lessons : 1 - 16

# Real Life SUMMATIVE ASSESSMENT - III

Class - 1 :: Vikram Real Life Science

F	
J	U

Page No's : 5 - 88

Time: 21/2 Hours Max.Marks: 50

Name: **Section:** Roll No.

I.	Answer the following questions.	$[10 \times 2 = 20 \text{ M}]$
1.	How do you feel after a bath ?	
Ans.		
2.	Where should we play ?	
Ans.		
3.	Why are good habits necessary ?	
Ans.		
4.	When do we use raincoats ?	
Ans.		
5.	Name two animals which live in shelters built by people.	
Ans.		
6.	What things help to keep the air clean ?	
Ans.		
7.	What protects us from heat and cold ?	
Ans.		
8.	Where should we cross the road ?	
Ans.		
9.	Name three cereals.	
Ans.		
10.	Write any two flesh – eating animals.	
Ans.		

II.	Choose th	e correct ansv	ver and	write its	letter in t	he	bracket.	[5	×	1 =	= 5	M]
1.	Pigs live in	a								(		)
	a) den		b) she	d		c)	sty					
2.	Water anin	nal								(		)
	a) lizard		b) wh	ale		c)	pigeon					
3.	Summer da	ays are								(		)
	a) hot		b) colo	d		c)	rainy					
4.	The sun ris	es in the				,				(		)
_	a) east	1.1	b) wes	st		c)	north			,		,
5.	We eat foo a) dining r		h) sloc	eping roc	nm.	(د)	reading roo	m		(		)
Ш	_	blanks with th				C)	reading roc		×	1 =	- 5	M]
••••				_				Ĺ	^	•		,
		vegetable,	_	fire,		n						
1.	Elephant is	a		anima	al.							
2.	Tomato is a	a										
3.	Throw the	rubbish in the										
4.	Boil the wa	ater to kill										
5.	Do not pla	y with										
IV.	Write "T" f	or True staten	nents an	d 'F' for	False state	eme	ents.	[5	×	1 =	= 5	M]
1.	Swimming	is a good exer	cise.							(		)
2.	Yellow says	s stop.								(		)
3.	We receive	visitors in livin	ig room.							(		)
4.	Rainbow a	ppears at nigh	t.							(		)
5.	Rice is a ve	getable.								(		)
V.	Match the	following.						[5	×	1 =	= 5	M]
	(A)				(B)							
1.	Green light	t (	)	a)	flower							
2.	Monsoon	(	)	b)	tree							
3.	Marigold	(	)	c)	to go							
4.	Lemon	(	)	d)	rainy							
5.	Ashoka	(	)	e)	thorny							

Real Life - Class : 1 2 Science : SA - III

VI. Tick (✓) the correct word.

 $[5 \times 1 = 5 M]$ 

1. Vegetable – eating animal

(rabbit / tiger)

2. Lion in a

(tree / den)

3. The sun rises in the

(east / west)

4. Red light

(stop / wait)

5. Lily

(white / red)

VII. Tick (✓) mark for do's and (✗) mark dont's.

 $[5 \times 1 = 5 M]$ 

1.



2.



3.



4.



5.



\* \* \*