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Vikram
Real Life
Term Book

SUMMATIVE ASSESSMENT - II

Syllabus :

Term 2 (Lessons 1 - 4)

Page No. 5 - 32

Class - IV :: Vikram Real Life English

Time : 2 1/2 Hours

Max.Marks: 50

50

Name :

Class :

Section :

Roll No.

I. Answer the following questions.

[5 x 3 = 15M]

- 1) Who was the first person to travel in space? When did this happen?
- 2) Who were the first people to scale the Mount Everest? When did they do it ?
- 3) Where do boats sail ?
- 4) What should we do after lighting a cracker ?
- 5) Why was the king's wish considered an unusual wish ?

II. Write 'True' or 'False'.

[5 x 1 = 5M]

- 1) Yuri Gagarin was the first to go to space. ()
- 2) Edmund Hillary was a porter. ()
- 3) Deepavali is called Diwali in North India. ()
- 4) The king was able to touch the moon. ()
- 5) The carpenter was happy to make the tower. ()

III. Match the following.

[5 x 1 = 5M]

- | | A | | B |
|----|------|-----|--|
| 1) | 1961 | () | Scaling of Mount Everest |
| 2) | 1934 | () | The anniversary of scaling the Mount Everest |
| 3) | 2003 | () | Yuri Gagarin was born |
| 4) | 1919 | () | Person travelling in space |
| 5) | 1953 | () | Edmund Hillary was born |

IV. Complete the following sentences.

[5 x 1 = 5M]

- 1) If I don't play with my best friend,
he _____
- 2) If I don't walk properly on the road,
the policeman _____
- 3) If I don't do my homework,
my teacher _____
- 4) If I don't keep my room clean,
my mother _____
- 5) If I don't study well,
my father _____

V. Reference to the context.

[3 x 1 = 3M]

Write who said these sentences and to whom.

- 1) "I want you to build a tall tower."
- 2) "Complete the work in three days or face death."
- 3) "If I don't build a tower, the king will punish me."

VI. Rewrite the following sentences.

[2 x 1 = 2M]

- 1) Clouds travel in the sky.

Ans. A cloud _____

- 2) Cats run after rats.

Ans. A cat _____

VII. Write the meanings of the following words.

[5 x 1 = 5M]

- 1) Stretch = _____
- 2) Pretended = _____
- 3) bow = _____
- 4) explode = _____
- 5) pile = _____

VIII. Look at the picture and fill in the blanks with the following words. [2 x 1 = 2M]

on	across	from	to	than
----	--------	------	----	------

1) The dog is running _____ the road.



2) We travelled by bus _____ Hyderabad _____ Vijayawada.



IX. Write ten Sentences about a good boy / girl. What should a good boy / girl do and what should not he / she do ? [5M]

X. Write a sentence for each of the following using 'should / should not'. [3 x 1 = 3M]

- 1) Wear neat clothes
- 2) Wear untidy dress
- 3) Resepect parents and teachers

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SUMMATIVE ASSESSMENT - II

Syllabus :

Term 2 (Lessons 1 - 8)

Class - IV :: Vikram Fundamentals of English Grammar

Page No. 37 - 58

Time : 2 1/2 Hours

Max.Marks: 50

50

Name :

Class :

Section :

Roll No.

I. Fill in the blanks with suitable prepositions.

[5 x 1 = 5M]

- 1) Will you walk _____ my house ?
- 2) The two brothers fought _____ themselves.
- 3) Will you walk _____ my house ?
- 4) She was born _____ poor parents.
- 5) He is married _____ my cousin.

II. Fill in the blanks with suitable conjunctions.

[5 x 1 = 5M]

- 1) Sita _____ Gita are sisters.
- 2) Savitri is a genius _____ Gayatri is dull.
- 3) He had to hurry _____ he would miss the train.
- 4) Ask _____ Arun has done this.
- 5) You will get the prize _____ you pass in first class.

III. Join these sentences with conjunctions "and, though, or, because and unless".

[5 x 1 = 5M]

- 1) He may come. I cannot meet him.
- 2) He is very popular. He is good to everyone.
- 3) Be regular to the class. You will miss the lessons.

4) Bread is a healthy food. Butter is also healthy.

5) Is this my book? Is it your book ?

IV. Put the following groups of words in their proper order so that each group makes a meaningful sentence. [5 x 1 = 5M]

1) king a Akbar great was _____

2) like most I apples _____

3) has gold a chain he of _____

4) brothers he four has _____

5) rises the in east the sun _____

V. Supply a suitable predicate to the following subjects. [5 x 1 = 5M]

1) Flowers _____

2) Our teacher _____

3) The moon _____

4) My father _____

5) Birds _____

VI. Give the plural forms of the following. [5 x 1 = 5M]

1) torch _____

2) branch _____

3) mango _____

4) piano _____

5) potato _____

VII. Change the following sentences in the singular into plural. [5 x 1 = 5M]

1) The boys cut the apple into two halves.

2) The goose is swimming in the lake.

- 3) The deer are afraid of the lion.
- 4) Children like sweets.
- 5) Monkeys climb the trees.

VIII. Give the masculine forms of nouns in the following. [5 x 1 = 5M]

- 1) The tigress chased the cow. _____
- 2) Our hostess is a widow. _____
- 3) The countess loves her daughter very much. _____
- 4) The mare gave her trouble. _____
- 5) She is my niece. _____

IX. Write down the possessive form of the following plural nouns. [5 x 1 = 5M]

- 1) The children of the daughter _____
- 2) The feet of the geese _____
- 3) The teeth of the dogs _____
- 4) The valets of the ladies _____
- 5) The shouts of the boys _____

X. Fill in the blanks with correct forms of adjectives given in brackets. [5 x 1 = 5M]

- 1) Raghu is _____ than Visu. (intelligent)
- 2) May is _____ than any other month. (hot)
- 3) Hari is the _____ boy in the class. (old)
- 4) Mount Everest is the _____ peak in the Himalayas. (high)
- 5) Sita is the _____ girl in the school (beautiful)

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Vikram
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Term 2 (Units 1 - 5)

Class - IV :: Vikram Real Life Mathematics

Page No. 61 - 128

Time : 2 1/2 Hours

Max.Marks: 50

50

Name :**Class :****Section :****Roll No.**

I. Answer the following questions.

[5 x 3 = 15M]

1) Divide 7 km 200m ÷ 16

2) The cost of 15 ADD Gel pens is Rs. 270. What is the cost of each pen ? What is the cost of 8 pens ?

3) The measures of the three sides of a triangle are 7 cm 5mm, 9 cm 2mm and 10 cm 4mm. What is the length of all three sides together ?

4) Do the following subtractions ?

a) Km - m

75 - 125

(+) 8 - 750

(+) 34 - 605

b) l - ml

10 - 450

+ 20 - 050

+ 5 - 075

5) Do the following multiplications.

a) km - m

5 - 450

× 6

b) g - mg

12 - 740

× 6

II. Answer any ONE of the following.

[1 x 4 = 4M]

1) Do the following addition

$$3\frac{1}{2} + 2\frac{3}{4} + 1\frac{5}{8}$$

2) A contractor laid 5 highway roads each of length 25 km 575m. Find the total length of all the 5 roads.

III. Answer any ONE of the following.

[1 x 4 = 4M]

1) A can contains $10\frac{1}{2}$ litres of milk. Another can has $2\frac{3}{4}$ litres less milk than the first can.

Find the quantity of milk in the second can.

2) Find $\frac{1}{3}$ of Rs. 180 + $\frac{4}{9}$ of Rs. 90

IV. Answer any ONE of the following.

[1 x 4 = 4M]

1) How much is $15\frac{5}{12}$ more than $13\frac{1}{2}$?

2) There are two shirt pieces. One is $2\frac{3}{10}$ m long and the other is $5\frac{2}{5}$ m long. What is the total length of the two pieces ?

V. Answer any ONE of the following.

[1 x 3 = 3M]

1) A photo studio charges Rs. 4.50 for each card size print. If a customer pays Rs. 157.50, how many card size photos has he got printed?

2) Find the total cost of 15 packets of chocolates if the cost of each packet is Rs. 23-75.

VI. Choose the correct answer.

[5 x 1 = 5M]

1) 10 millimetres = _____ centimetre. ()

- A) 1 B) 2 C) 3 D) 10

2) The numerator of a unit fraction is always ()

- A) 3 B) 2 C) 1 D) 0

3) An improper fraction of the following is ()

- A) $\frac{10}{3}$ B) $\frac{12}{5}$ C) $2\frac{2}{5}$ D) $1\frac{1}{10}$

4) A quarter rupee = _____ paise. ()

- A) 100 B) 25 C) 75 D) 50

5) Rs. 2.75 = _____ paise. ()

- A) 275 B) 257 C) 200 D) 100

II. Fill in the blanks.

[5 x 1 = 5M]

- 1) The standard unit of measuring capacity is _____
- 2) 5 kg 50 g = _____ grams.
- 3) $\frac{6}{7}$ is _____ than $\frac{7}{8}$.
- 4) _____ paise make half a rupee.
- 5) 5 parts out of 9 equal parts is written as _____

III. Write 'T' for True statements and 'F' for False statements.

[5 x 1 = 5M]

- 1) The standard unit of measuring length is metre. ()
- 2) 10 decilitres = 1 litre. ()
- 3) 100 metres make 1 kilometre ()
- 4) 1000 one rupee notes can be exchanged to 20 five rupees notes. ()
- 5) fraction = $\frac{3}{4}$. ()

IV. Match the following.

[5 x 1 = 5M]

Group - A

- | | | |
|-------------------|-----|------------------------|
| 1) 50 paise make | () | a) 1 decimetre |
| 2) 10 centimetres | () | b) $\frac{1}{2}$ rupee |
| 3) 25 paise make | () | c) 1 centigram |
| 4) 10 milligrams | () | d) Rs. 1.25 |
| 5) 125 paise make | () | e) $\frac{1}{4}$ rupee |

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SUMMATIVE ASSESSMENT - II

Syllabus :

Class - IV :: Vikram Real Life Science

Term 2 (Lessons 1 - 5)

Page No. 132 - 168

Time : 2 1/2 Hours

Max.Marks: 50

50

Name :

Class :

Section :

Roll No.

I. Answer the following questions.

[5 x 3 = 15M]

- 1) What is a balanced diet ?
- 2) Why is preservation of food necessary ?
- 3) What is meant by decantation ?
- 4) What is recycling of waste materials ?
- 5) State the differences between solids and liquids.

II. Answer any ONE of the following.

[1 x 4 = 4M]

- 1) How is Oral Rehydration Solution prepared ?
- 2) How is a soak pit made ?

III. Answer any ONE of the following.

[1 x 4 = 4M]

- 1) What are good conductors of heat ? Give examples.
- 2) Write three uses of solids and liquids.

IV. Answer any ONE of the following.

[1 x 4 = 4M]

- 1) What are called properties of matter ?
- 2) State the differences between liquids and gases.

V. Answer any ONE of the following.

[1 x 3 = 3M]

- 1) Draw the figure of experimental filter.
- 2) Draw the figures to create a cloud in the bottle.

VI. Choose the correct answer and write the letter of the correct answer in the boxes.

[5 x 1 = 5M]

- 1) Green leafy vegetables are rich in
A) proteins B) fats C) vitamins and minerals
- 2) Overcooking of food results in
A) Increasing the food value B) Increase in taste C) Loss of nutrients
- 3) The disease causing germs can be killed by
A) filtration B) decantation C) boiling
- 4) Oral Rehydration Solution consists of salt and sugar in the ratio of
A) 1 : 3 B) 1 : 8 C) 8 : 1
- 5) On cooling, water vapour changes into
A) ice B) water C) air

VII. Fill in the blanks.

[5 x 1 = 5M]

- 1) Carbohydrates are called _____ foods.
- 2) Eggs and meat are rich in _____
- 3) We should drink _____ water.
- 4) The patient suffering from diarrhoea should be given _____ solution.
- 5) When ice is heated, it changes into _____

VIII. Write "True" or "False".

[5 x 1 = 5M]

- 1) Liquids have a definite shape.
- 2) ORS can be stored for more than 15 days.

3) Well water is safe for drinking.

4) Chlorine is added in water to make it tasty.

5) Over cooking improves the quality of food.

IX. Match the following.

[1 x 5 = 5M]

Group - A

- | | | |
|---------------------------------------|-----|-------------------|
| 1) A mixture of salt, sugar and water | () | a) natural manure |
| 2) Flies | () | b) soak pit |
| 3) Mosquitoes | () | c) typhoid |
| 4) Compost | () | d) malaria |
| 5) Waste water | () | e) ORS |

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SUMMATIVE ASSESSMENT - II

Syllabus :

Term 2 (Lessons 1 - 9)

Class - IV :: Vikram Real Life Social Studies

Page No. 171 - 222

Time : 2 1/2 Hours

Max.Marks: 50

50

Name :

Class :

Section :

Roll No.

I. Answer the following questions.

[5 x 3 = 15M]

- 1) What are the steps to be taken for the conservation of soils ?
- 2) What is Vanamahotsav ?
- 3) What are the uses of water ?
- 4) Where are petroleum reserves located in our country ?
- 5) Name the animals which give us wool.

II. Answer any ONE of the following.

[1 x 4 = 4M]

- 1) What are the important airports in India ?
- 2) Why are commercial crops known as cash crops and industrial crops ?

III. Answer any ONE of the following.

[1 x 4 = 4M]

- 1) What are the various pulses grown in India ?
- 2) How is increase in population becoming a burden on the society ?

IV. Answer any ONE of the following.

[1 x 4 = 4M]

- 1) What is the importance of the tropical moist deciduous forests ?
- 2) What is the extent of forests in our country ?

V) On the outline map of India given below, locate the places where the following crops are grown. [6 x 1/2 = 3M]

- | | | |
|--------------|--------------|-----------|
| 1. Rice | 2. Wheat | 3. Cotton |
| 4. Groundnut | 5. Sugarcane | 6. |

VI. Choose the correct answer. [4 x 1 = 4M]

- 1) _____ project is the longest dam in India. ()
A) Hirakud B) Damodar Valley C) Nagarjunasagar D) Bhakra Nangal
- 2) _____ is the leading crop in India. ()
A) Wheat B) Rice C) Oil seeds D) Cotton
- 3) Petroleum is a _____ mineral. ()
A) Non - metallic B) Fuel C) Atomic D) Metallic
- 4) Our National Bird is _____. ()
A) Parrot B) Peacock C) Dove D) Sparrow

II. Fill in the blanks. [6 x 1 = 6M]

- 1) The alluvial soils are generally rich in lime and _____
- 2) The river Damodar is called the _____
- 3) The tropical moist deciduous forests are also called _____
- 4) _____ refers to the increase of fish production.
- 5) _____ is the most important of all the minerals.
- 6) Kolar mines are famous for _____

III. Write 'True' or 'False'. [5 x 1 = 5M]

- 1) The desert soils are high in salinity. ()
- 2) Polluted water is not good for our health. ()

- 3) Coal is used in the generation of electricity. ()
- 4) It is the people who make a country great. ()
- 5) Indian sportsmen have not won any glory for India. ()

IV. Match the following.

[1 x 5 = 5M]

- | A | | B |
|------------------|-----|--------------|
| 1) Camel | () | a) Manure |
| 2) Mule | () | b) Security |
| 3) Sheep | () | c) Desert |
| 4) Dog | () | d) Wool |
| 5) Animal wastes | () | e) Mountains |

INDIA



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SUMMATIVE ASSESSMENT - II

Syllabus : GK

Class - IV :: Vikram Real Life General Knowledge

Term 2 (Chapters 1 - 3)

Page No. 227 - 244

Time : 2 1/2 Hours

Max.Marks: 50

50

Name :	Class :	Section :	Roll No.
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I. Complete the following similes.

[10 x 1 = 10M]

- 1) As sharp as _____
- 2) As cold as _____
- 3) As cheerful as _____
- 4) As deaf as _____
- 5) As fresh as _____
- 6) As tall as _____
- 7) As wise as _____
- 8) As light as _____
- 9) As bright as _____
- 10) As round as _____

Take My help :

barrel	cark	rose	owl	needle
ice	post	giraffe	air	button

II. Match the following.

[5 x 2 = 10M]

- | Desert | | Location |
|--------------|-----|---------------------|
| 1) Australia | () | a) Asia |
| 2) Arab | () | b) Mongolia |
| 3) Gobi | () | c) Australia |
| 4) Motab | () | d) South California |
| 5) Namib | () | e) Africa |

III. Name the book.

[5 x 1 = 5M]

- 1) A book that gives us the meaning of words _____
- 2) You keep records of everyday events, observations or activities in a _____
- 3) A book giving as astronomical information is _____
- 4) A book containing maps _____
- 5) Accounts of money transactions are maintained in a _____

Take My Help :

Atlas	Ledger	Diary	Dictionary	Almanac
-------	--------	-------	------------	---------

IV. Tick (3) the appropriate geographical term for each of the following. [5 x 2 = 10M]

- 1) Land completely surrounded by water is Plain () / Island ()
- 2) Low land between hills or mountains is Land () / Valley ()
- 3) An extensive stretch of elevated and level land is a Plane () / Plateau ()
- 4) The part of a river mouth that is affected by sea tides is Gulf () / Estuary ()
- 5) A portion of sea partly enclosed by land is Bay () / Gulf ()

V. Answer the following questions.

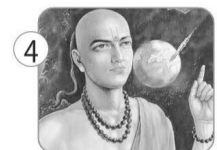
[8 x 1 = 8M]

- 1) Name the first man to go into space.

- 2) Name the first woman to go into space.

- 3) Who was the first Indian born woman to go into space ?

- 4) Name the first human to set foot on the Moon.



5) Who was the first Indian to go into the Space ?



6) Name the first Space Craft to land on the Moon.



7) Name the first Scientific Satellite of India.



8) Name the first Living Creature sent up in space.



Take My Help :

The dog Laika in Sputnik II, 3 Nov 1957,	Rakesh Sharma,	Valentina Tereshkova,
Aryabhatta,	NeilArmstrong, 1969,	Yuri Gagarin,
Luna 9 in 1966,	Kalpana Chawla,	

VI. The name of the author is given. Name their famous work and the language in which each of them has written his / her works. [7 x 1 = 7M]

Name	Work	Language
1) Kalidas	_____	_____
2) Tulasidas	_____	_____
3) Rabindranath Tagore	_____	_____
4) Prem Chand	_____	_____
5) M.K. Gandhi	_____	_____
6) Arundhati Roy	_____	_____
7) William Shakespeare	_____	_____

Take My help :

Goden - Hindi,	God of Small Things - English,	
Hamlet - English,	My Experiments with Truth - English,	
Ram Charitmanas - Sanskrit,	Shakuntalam - Sanskrit,	Geetanjali - Bengali
