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Vikram  
Real Life  
Term Book

# SUMMATIVE ASSESSMENT - II

50

Syllabus :  
Term 2 (Lessons 1 - 4)  
Page No. 3 - 30

Class - V :: Vikram Real Life English

Time : 2½ Hour

Max.Marks: 50

Name :	Class :	Section :	Roll No.
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**I. Answer the following questions.**

[5x 3 = 15M]

- 1) What did Goldilocks do in the red-tiled cottage ?
- 2) Are the Little birdie's wings stronger ?
- 3) What will happen if all the amphibians die ?
- 4) What should we do to make our earth a safe place to live on ?
- 5) What was Mother Teresa's aim in life ?

**II. Write "True" or "False".**

[5 x 1 = 5M]

- 1) Goldilocks found the birds' voices pleasant. ( )
- 2) Little baby also wanted to fly. ( )
- 3) Some frogs eat snakes and birds. ( )
- 4) Goldilocks was a brave girl. ( )
- 5) Little birdie's wings are strong enough to fly. ( )

**III. Fill in the blanks with the right forms of the words given in brackets. [5 x 1 = 5M]**

- 1) Vicky has \_\_\_\_\_ up all my noodles. (eat / eaten)
- 2) They have just \_\_\_\_\_ home. (go / gone)
- 3) She has just \_\_\_\_\_ the home work. (do / done)
- 4) We have \_\_\_\_\_ the film already. (See / Seen)
- 5) I don't find my books. Someone has \_\_\_\_\_ them. (hide / hidden)

**IV. Write the meanings of the following words.**

[5 x 1 = 5M]

- 1) Survivor = \_\_\_\_\_
- 2) edge = \_\_\_\_\_
- 3) charity = \_\_\_\_\_
- 4) Load = \_\_\_\_\_
- 5) Pleasant = \_\_\_\_\_

**V. Complete the following sentences using in, at and on.** [5 x 1 = 5M]

- 1) Our teacher informed us that we celebrate Children's day \_\_\_\_\_ 14 November. \_\_\_\_\_ that day Pandit Jawaharlal Nehru was born in Allahabad.
- 2) We visited the zoo park \_\_\_\_\_ Sunday. We were at the zoo park the whole day.
- 3) I participated in the school day function. We celebrated it \_\_\_\_\_ the day the founder of our school was born. The programme started \_\_\_\_\_ 7 p.m.
- 4) I wear a new dress \_\_\_\_\_ my birthday. I usually distribute sweets to my friends and to my teachers. \_\_\_\_\_ the evening'. I cut the birthday cake.
- 5) \_\_\_\_\_ the reopening day, we go to school early. All of us sit in the assembly hall and tell each other how we enjoyed our holidays.

**VI. Rewrite the following pairs of sentences by combining them.** [5 x 1 = 5M]

- 1) Cows are animals. They give us milk.
- 2) Eagles are birds. They fly very high.
- 3) A water can is a container. It holds water.
- 4) A computer is an instrument. It makes our work easier.
- 5) A thermometer is an instrument. It measures body temperature.

**VII. Fill in the blanks using either 'a little' or 'a few'.** [5 x 1 = 5M]

- 1) They have brought \_\_\_\_\_ boxes with them. What do they contain ?
- 2) We have \_\_\_\_\_ time. We can finish this.
- 3) Why don't you buy \_\_\_\_\_ shirts for yourself ? You haven't bought any for a long time.
- 4) There is \_\_\_\_\_ water in the pot. Pour it into the glass.
- 5) 'May I ask you \_\_\_\_\_ questions?' 'Yes, you can.'

**VIII. Write sentences beginning with 'let' in the blanks. Use the words given in the brackets.** [5 x 1 = 5M]

- 1) He wants to go home. (go)
- 2) Where is my pen ? (search)
- 3) I'm very tired. (take a rest)
- 4) She is very old. She cannot cross the road. (help)
- 5) It is very cold. The window is open. (close)

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Name :	Class :	Section :	Roll No.
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**I. Rearrange the following groups of words into meaningful sentences. [5 x 1 = 5M]**

- 1) ripe all the mangoes
- 2) sun the earth revolves round
- 3) cousin he my is
- 4) great a king was Asoka
- 5) is name her rosy

**II. Supply subjects to the following predicates.**

[5 x 1 = 5M]

- 1) ..... is a holy river.
- 2) ..... shines bright in the day.
- 3) ..... is my brother.
- 4) ..... teaches well.
- 5) ..... are grazing in the field.

**III. Rewrite each of the following sentences, using the capital letter at the beginning, and a proper punctuation mark at the end. [5 x 1 = 5M]**

- 1) how cold the night is
- 2) may god bless you
- 3) mary gave me a pen
- 4) why were you absent yesterday
- 5) america is the richest country in the world.

**IV. Identify clauses and phrases in the following groups of words. [5 x 1 = 5M]**

[5 x 1 = 5M]

- 1) on the first Sunday of the month .....
- 2) again and again .....
- 3) a stitch in time .....
- 4) after her mother .....
- 5) which is made of pure gold .....

**V. Fill in the blanks with the correct alternative.**

[5 x 1 = 5M]

- 1) One of the boys ..... rewarded. (is / are)
- 2) The public ..... requested to keep to the left. (is / are)
- 3) Two and two ..... four. (makes / make)

- 4) This news ..... true. (is / are)  
 5) The assembly ..... chosen its chairman. (has / have)

**VI. Write the Feminine forms of following Masculine nouns. [5 x 1 = 5M]**

- 1) bull .....  
 2) dog .....  
 3) lion .....  
 4) land lord .....  
 5) peacock .....

**VII. Change the following singular possessives into the plural possessives.[5 x 1 = 5M]**

- 1) The woman's husband .....  
 2) The lady's purse .....  
 3) The king's crown .....  
 4) The baby's doll .....  
 5) The monkey's tail .....

**VIII. Fill in the blanks with my, mine, our or ours. [5 x 1 = 5M]**

- 1) There are ..... books.  
 2) She is ..... best friend.  
 3) It is good because selection is .....  
 4) After all the function is ..... , we have to work for it.  
 5) They are ..... relatives.

**IX. Rewrite each of the given sentences using to before the indirect object.[5 x 1 = 5M]**

- 1) I brought her tickets. ....  
 2) Mary presented him a ring. ....  
 3) The Minister promised her help. ....  
 4) They offered me a chair. ....  
 5) She wrote him a letter. ....

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

- 1) This pen is ..... than that. (costly)  
 2) Tiger is ..... than any other animal. (ferocious)  
 3) He is the ..... man in our village. (rich)  
 4) Mani is two years ..... than Ravi. (old)  
 5) The public is the ..... Judge. (good)

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Syllabus :  
Term - 2  
(Units 1 - 3)

Page No. 56 - 137

## SUMMATIVE ASSESSMENT - II

Class - V :: Vikram Real Life Mathematics

Time :  $2\frac{1}{2}$  Hour

Max.Marks: 50

50

Name :	Class :	Section :	Roll No.
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I. Answer the following questions.

[5x 2 = 10M]

- 1) The cost of a ceiling fan is Rs. 1,275. What is the cost of 84 such fans ?
- 2) Add  $85,396 + 1,18,007 + 2,05,610$ .
- 3) Find  $29.789 \times 100$
- 4) Draw circle whose radii is 4 cm.
- 5) Divide 36.84 by 40.

II. Answer any ONE of the following.

[1 x 4 = 4M]

- 1) The total monthly pay bill of 63 teachers of a residential school is Rs. 1,03,950. What is the monthly salary of each teacher ?
- 2) Convert 840 % into decimal.

III. Answer any ONE of the following.

[1 x 5 = 5M]

- 1) Find the quotient in each case :
  - a)  $14.25 \div 19$
  - b)  $789.6 \div 800$
- 2) Find the following products :
  - a)  $0.6 \times 0.5$
  - b)  $23.05 \times 1.4$

IV. Answer any ONE of the following.

[1 x 5 = 5M]

- 1) Find the circumference of a circle of radius 6.5 cm.
- 2) In a farm house there are 98 cows and 76 buffaloes. If the cost of each cow is Rs. 4,350 and that of each buffalo is Rs. 3,975, what is the total value of the cattle in the farmhouse ?

V. Answer any ONE of the following.

[1 x 3 = 3M]

- 1) Draw angles whose measures are given below.
  - a)  $20^\circ$
  - b)  $90^\circ$
  - c)  $110^\circ$
- 2) In a  $\triangle PQR$  the measures of  $\angle P$  and  $\angle R$  are respectively  $60^\circ$ ,  $80^\circ$ .  
Find the measure of  $\angle Q$ .

**VI. Choose the correct answer and write its letter in the brackets.**

**[8 x 1 = 8M]**

- 1)  $15.9 \times 0 =$  ( )  
a) 159                                      b) 1.59                                      c) 0
- 2)  $0.925 \times 10$  ( )  
a) 9.25                                      b) 0.0925                                      c) 92.5
- 3)  $9 - 4.37 =$  ( )  
a) 5.63                                      b) 4.63                                      c) 5.73
- 4) 175% means ( )  
a)  $\frac{175}{1000}$                                       b)  $\frac{175}{100}$                                       c)  $\frac{175}{10}$
- 5) 1l = ( )  
a) 100 ml                                      b) 1000 ml                                      c) 1 ml
- 6) 8 kg 75g = ( )  
a) 8.075 kg                                      b) 8 kg                                      c) 875 kg
- 7) Any triangle should have atleast \_\_\_\_\_ acute angles. ( )  
a) 3                                      b) 2                                      c) 1
- 8)  $\frac{1}{1} =$  ( )  
a) 0                                      b) 1                                      c) 2

**VII. Fill in the blanks.**

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

- 1) 0.58 \_\_\_\_\_ 0.579 (use < (or) >)
- 2) 1 kg \_\_\_\_\_ gms.
- 3) The measure of a straight angle is \_\_\_\_\_ .
- 4)  $39.6 \times 100 =$  \_\_\_\_\_ .
- 5) The diameter of a circle is \_\_\_\_\_ its radius.

**VIII. Write 'True' or 'False'.**

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

- 1) The sum of the three angles of a triangle is  $180^\circ$ . ( )
- 2)  $\frac{18}{25} - \frac{8}{25} = \frac{2}{5}$  ( )
- 3) Line MN is denoted as  $\overline{MN}$ . ( )
- 4) The radius of a Circle is half its diameter. ( )
- 5) Protractor is used to measure angles. ( )

IX. Match the following.

[5 x 1 = 5M]

**A**

**B**

1.  $1\text{km} = \underline{\hspace{2cm}}\text{mts}$  ( ) a)  $\frac{21}{5}$

2.  $\frac{1}{10} + \frac{3}{10} =$  ( ) b) 1000

3.  $4\frac{1}{5}$  ( ) c) 0

4.  $0 \times \frac{2}{5} =$  ( ) d) 15

5.  $20 \times \frac{3}{4}$  ( ) e)  $\frac{2}{5}$

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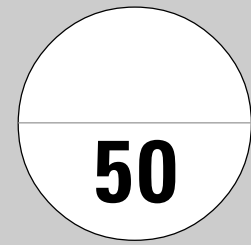




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## SUMMATIVE ASSESSMENT - II



Syllabus :

Term - 2

(Lessons 1 - 4)

Page No. 149 - 184

Class - V :: Vikram Real Life Science

Time : 2½ Hour

Max.Marks: 50

Name :	Class :	Section :	Roll No.
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**I. Answer the following questions.**

[5 x 3 = 15M]

- 1) What are the diseases spread through infected food and water ?
- 2) What are the main components of air ?
- 3) How many bones are there in our skeleton ?
- 4) What is a 'Balanced Diet'?
- 5) What are deficiency diseases ?

**II. Answer any ONE of the following.**

[1 x 5 = 5M]

- 1) What are involuntary muscles ?
- 2) What causes goitre ? How is it cured ?

**III. Answer any ONE of the following.**

[1 x 5 = 5M]

- 1) What is immunization ?
- 2) How does air get polluted ?

**IV. Answer any ONE of the following.**

[1 x 5 = 5M]

- 1) Draw the diagram of Kidneys.
- 2) Draw the diagram of Syringe.

**V. Choose the correct answer.**

[5 x 1 = 5M]

- 1) The name of the bone present in upper arm is ( )  
a) radius                                      b) ulna                                      c) humerus
- 2) \_\_\_\_\_ is needed for burning and respiration. ( )  
a) nitrogen                                      b) oxygen                                      c) carbon dioxide
- 3) This disease has no cure. ( )  
a) cholera                                      b) tuberculosis                                      c) AIDS
- 4) Vitamin B deficiency leads to ( )  
a) night - blindness                                      b) beriberi                                      c) anaemia
- 5) B.C.G. vaccine is given to prevent ( )  
a) typhoid                                      b) cholera                                      c) tuberculosis

**VI. Fill in the blanks.**

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

- 1) \_\_\_\_\_ air is harmful to health.
- 2) The bones in the skull form \_\_\_\_\_ joints.
- 3) \_\_\_\_\_ and \_\_\_\_\_ are the symptoms of anaemia.
- 4) \_\_\_\_\_ is the main component of the air.
- 5) Communicable diseases can be prevented by \_\_\_\_\_.

**VII. Write 'True' or 'False'.**

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

- 1) The backbone protects the brain. ( )
- 2) Potatoes contain carbohydrates. ( )
- 3) ORS is given to patients to prevent dehydration. ( )
- 4) Deficiency of iron results in night-blindness. ( )
- 5) Air does not occupy space. ( )

**VIII. Match the following.**

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

- | <b>A</b>         |     | <b>B</b>          |
|------------------|-----|-------------------|
| 1. Hinge joint   | ( ) | a) Protozoan      |
| 2. Plasmodium    | ( ) | b) anaemia        |
| 3. Gliding joint | ( ) | c) elbow          |
| 4. Neon          | ( ) | d) purify the air |
| 5. Green plants  | ( ) | e) electric lamps |

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## SUMMATIVE ASSESSMENT - II

Syllabus :

Term - 2

(Lessons 1 - 6)

Page No. 189 - 220

Class - V :: Vikram Real Life Social Studies

Time : 2½ Hour

Max.Marks: 50

50

**Name :**

**Class :**

**Section :**

**Roll No.**

**I. Answer the following questions.**

[5 x 3 = 15M]

- 1) What are Expressways or Highways ?
- 2) How did the discovery of iron change the life of man ?
- 3) What is a satellite ?
- 4) How did the early people count numbers ?
- 5) What is meant by pasteurisation ?

**II. Answer any ONE of the following.**

[1 x 5 = 5M]

- 1) How is the invention of steam engine important ?
- 2) How did Jenner invent vaccine against small pox ?

**III. Answer any ONE of the following.**

[1 x 5 = 5M]

- 1) Why was there a civil war in the U.S.A.
- 2) Why is Socrates remembered even today ?

**IV. Locate the following in an outline map of the India.**

[5 x 1 = 5M]

- 1) Sri Lanka
- 2) Jammu & Kashmir
- 3) Kolkata
- 4) Madhya Pradesh
- 5) Delhi

**V. Fill in the blanks.**

[8 x 1 = 8M]

- 1) The word "paper" is derived from \_\_\_\_\_.
- 2) \_\_\_\_\_ is the fastest means of transport.

- 3) Live telecast of TV programmes is possible because of \_\_\_\_\_.
- 4) Alexander Fleming invented \_\_\_\_\_.
- 5) Plato was a \_\_\_\_\_ of Socrates.
- 6) Steam engine was invented by \_\_\_\_\_.
- 7) Karl Marx died in \_\_\_\_\_.
- 8) Gandhiji was born on \_\_\_\_\_.

**VI. Write 'True' or 'False' .**

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

- 1) Telephone is a means of mass communication. ( )
- 2) Natural sources of energy do not cause pollution. ( )
- 3) Satellite helps in weather forecasting. ( )
- 4) Iron was the first metal used by the early man. ( )
- 5) Petrol is cheaper than diesel. ( )
- 6) The first oil well was discovered in Africa. ( )

**VII. Match the following.**

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

- | A               | B                         |
|-----------------|---------------------------|
| 1. Suez Canal   | ( ) a) Population Control |
| 2. Small family | ( ) b) South America      |
| 3. Amazon       | ( ) c) Printing Press     |
| 4. Fleaglasses  | ( ) d) 1865               |
| 5. Books        | ( ) e) Used for writing   |
| 6. Palm leaves  | ( ) f) Microscope         |

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# INDIA





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

I. Replace a single word for each of the following expressions. [10 x 1 = 10M]

Unapproachable, unanimous, obsolete, pessimist, a sceptic, optimist,  
omniscient, philanthropist, omni present, a maiden speech

1) A speech delivered for the first time.

2) Who is present everywhere ?

3) Doing good or being charitable.

4) Who knows or sees everything ?

5) One who looks at the bright side of things.

6) A person who always doubts.

7) One who looks at the dark side of things.

8) A word which is no longer in use.

9) Acceptable to everyone.

10) No access.

II. Fill in the blanks with the clues given.

[5 x 1 = 5M]

Air, water, 21%, Ozone layer, Sun  
nitrogen, 1kg/cm<sup>2</sup>, gases, outer space

1) ..... protects from the harmful rays of .....

2) Air is made up of 78% .....

3) Air is lighter than .....

4) Air has ..... of oxygen.

5) Air extends from the Earth's surface into .....

III. Here are some words with the letters jumbled up.

[10 x 1 = 10M]

Write them out correctly. The pictures will help you.



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

IV. Match these books with their authors.

[10 x 1 = 10M]

S.No.	Name of the Book	Name of the Author
1)	Arabian Nights ( )	a) Rabindranath Tagore
2)	As you like it ( )	b) Mahatma Gandhi
3)	Babarnama ( )	c) Dr. Rajendra Prasad
4)	Anand Math ( )	d) R.K. Narayan
5)	Lajja ( )	e) Jawaharlal Nehru
6)	Glimpses of World History ( )	f) Taslima Nasreen
7)	Guide ( )	g) Bankim Chandra Chatterji
8)	India Divided ( )	h) Babar
9)	My early Life ( )	i) William Shakespeare
10)	Post Office ( )	j) Sir Richard Burton



**V. Answer the following questions.**

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

- 1) What is the total surface area of the earth ?
- 2) What is the Equatorial diameter of the Earth ?
- 3) Name the highest land point on the Earth.
- 4) What is the average distance between the Earth and the Sun ?
- 5) What is the average distance between the Earth and the Moon ?

**VI. Name the following famous explorers with the help of descriptions given about them.**

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

- 1) He discovered the sea route from the Europe to India via Cape of Good Hope.
- 2) He explored the coasts of Australia and New Zealand.
- 3) He named the Pacific Ocean.
- 4) He discovered the Islands of West Indies near the Continent of America.
- 5) He travelled to China and other Eastern Countries.

**Help Box**

**James Cook, Ferdinand Magellan, Vasco da Gama,  
Marco Polo, Christopher Columbus**

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