SUMMATIVE ASSESSMENT - III

Class - IV :: Vikram Real Life English

Time : 2 $\frac{1}{2}$ Hours   **Max.Marks: 50**

50

| Name : | Class : | Section : | Roll No. |

I. Answer the following questions.   **[5 x 3 = 15M]**

1) What did the poet see there in the poem "The wood of Flowers" ?

2) What did the big fish say to Gopal whenever he asked for something ?

3) What do you think that no frog was a dunce in the lot ?

4) Which country has secured the highest number of gold medals ?

5) What kind of a boy do you think Steve is ? Do you like him ?

II. Read the following and write 'True' or 'False' in each bracket.   **[5 x 1 = 5M]**

1) One day Gopal brought home a big fish.   (   )

2) Froggies do not follow any rules in the school.   (   )

3) Very few countries played in the Afro - Asian Games.   (   )

4) Samuel fell into a lake.   (   )

5) The games were held at Hyderabad.   (   )

III. Write the following meanings.   **[5 x $\frac{1}{2}$ = 2 $\frac{1}{2}$ M]**

1) announced   = _____

2) vest   = _____

3) rushed   = _____

4) replied   = _____

5) peasant   = _____

IV. Fill in the blanks with rhyming words.   [5 x 1 = 5M]

1) ground   =   _____

2) blow   =   _____

3) drive   =   _____

4) flowers   =   _____

5) gaiety   =   _____

V. Read the following sentences and write who said these sentences and to who.

[3 x 1 = 3M]

1) "She wants a big house and servants."

2) "No, I want food and a new dress everyday".

3) "Dear, are you happy now?"

VI. Write the opposite words for the following.   [4 x ½ = 2M]

1) broken   ×   _____

2) clean   ×   _____

3) happy   ×   _____

4) rich   ×   _____

VII. The events in the story are given in a jumbled order below. Rearrange them in proper order.   [2 x 1 = 2M]

1) Area around the lake was decorated with colour paper strings.

2) Steve saved the boy from drowning.

VIII. Complete the following sentences by looking at the pictures given against each sentences.   [3 x 1 = 3M]

1) There are fruits _____ the tree.

2) The birds are _____ the nest.

3) A man standing _____ the bus stop.

IX. Write a small paragraph about the way the Republic Day was celebrated in your school. [5 x 1 = 5M]

X. Complete the following sentences using the phrases given in the box. [1 x 2 = 2M]

would	pray	would	buy

1) Everyday he _____ god after his bath.

2) He _____ bicycle if he had enough money.

XI. What do you do during holidays? Write six sentences. Use the words in the box.

[1 x 2 ½ = 2 ½M]

sometimes always play watch go visit

XII. Let us say you have seen the event described in the Stevenson story. You want to inform your cousin about what happened at the lake. Write a letter to your cousin. [3M]

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Real Life
Vikram
Term Book

Syllabus :
Term 3 (Lessons 1 - 9)
Page No. 43 - 60

SUMMATIVE ASSESSMENT - III

Class - IV :: Vikram Fundamentals of English Grammar

Time : 2 $\frac{1}{2}$ Hours   **Max.Marks: 50**

50

Name :	Class :	Section :	Roll No.

I. Fill in the blanks with 'a', 'an' or 'the' where necessary.   [5 x 1 = 5M]

1) The Sun rises in _____ east.

2) _____ sea is rough today.

3) He can play _____ guitar.

4) Where did you buy _____ Umbrella ?

5) He is _____ honour to his profession.

II. Rewrite the following sentences, filling the blanks with correct tense forms of the verbs in brackets.   [5 x 1 = 5M]

1) When I saw him, he _____. (sleep)

   When I went to see him again, he _____ out. (go) I was disappointed.

2) Lila always _____ on the first bench. (sit)

   But today, she _____ on the last bench. (sit)

3) Many passengers _____ for the train. (wait)

   They _____ for half an hour. (wait)

4) I _____ to the cinema tonight. (go)

   _____ you _____ with me? (come)

5) We _____ to Ooty every summer. (go)

   This year we _____ for Darjeeling. (leave)

III. Fill in the blanks with suitable Past Tense / Past Participle forms of verb.[5 x 1 = 5M]

1) I have never _____ a mango before. (eat)

2) He has _____ in a clever manner. (act)

3) My uncle _____ me a present. (give)

4) They have _____ the rules. (break)

5) Luckily, the boy _____. (escape)

IV. Read the following sentences and write True of False.   [5 x 1 = 5M]

1) It can run at 30 miles an hour. _____

2) The ostrich is really an interesting bird. _____

3) The ostrich eats only leaves and grass. _____

4) It sometimes runs in circles. _____

5) It swallows pebbles and stones for a change.` _____

V. Fill in the blanks with Comparative or Superlative Adverbs given in brackets.

[5 x 1 = 5M]

1) He returned _____ than expected. (soon)

2) You can get oranges _____ than anywhere else. (cheaply)

3) She looks at me _____ (angrily)

4) He resigned his job _____ (unwillingly)

5) Sita speaks _____ than Gita. (eloquently)

VI. Rewrite the following sentences changing the simple present tense verbs in the simple past tense.   [5 x 1 = 5M]

1) It rains all night.

2) He answers the letter tonight.

3) I hope to get a holiday.

4) They have plenty of time.

5) She works hard to pass in 1 class.

VII. Read the following passage carefully. [5 x 1 = 5M]

Once a man moved into a new house. Soon he realised that he had two blacksmiths as neighbours one on the left and the other on the right. They were a source of big nuisance to him. Day in and day out, the blacksmiths worked with their hammers. They made such thunderous sounds that our man had lost all peace and calmness. He did not know what to do. Finally he decided to put an end to this disturbance. He called the smith on the left, gave him a hundred rupees and requested him to move into another house. The smith agreed and took the money. He promised him that he would move into a new house by next morning. Now the man called the smith on the right and begged him to move into a new house, and gave him a hundred rupees. The smith obliged and promised to do as he wished. Our man is now very happy. He thought he could get rid of the disturbance and purchase peace for just two hundred rupees. That night he slept happily.

Next morning, he was awakened by the sound of hammers. He was greatly confused. He rushed out to ask the smith why they had not moved into a new house as promised. To his shock and dismay, he found that they did keep their word but in a different way - the smith on the left moved into the house of the smith on the right, the smith on the right had moved into the vacated house of the smith on the left.

Now Answer the following quesions.

1) Who are the two neighbours of the man?

2) They were a source of big nuisance. How ?

3) How did the man suffer ?

4) What was his plan to put an end to the disturbance ?

5) Can you suggest a suitable title for the passage ?

VIII. Your uncle has sent you a costly present as your Birthday Gift. Write a letter thanking him for the gift. Tell him also how you will be benefited by the girl. [5M]

IX. Fill in the blanks with given words to complete a story. **[10M]**

kill, hurt, harm, fun, pitiful, death, pity, heaven's, boys, ashamed, threw pond, throw, stones, played, play, wounded, water.

In a village, there was a _____. It was full of _____. Many frogs lived in it. Some mischievous boys _____ daily by the pond. They used to _____ stones at the frogs. Some _____ hit the frogs, and _____ them. It was sheer _____ for the boys.

At last, an old frog said to the boys : "Boys, you're doing great _____ to us. Your stones _____ us or _____ us. It may be _____ to you. But it is _____ to us. Have _____ on us and leave us alone for _____ sake". These _____ words of the old frog moved the hearts of the _____. They felt _____ of themselves and thereafter they never _____ any stones at the frogs.

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Vikram
Real Life
Term Book

Syllabus :
Term 3 (Units 1 - 5)
Page No. 63 - 128

SUMMATIVE ASSESSMENT - III

Class - IV :: Vikram Real Life Mathematics

50

Time : 2 $^1/_2$ Hours   Max.Marks: 50

Name :	Class :	Section :	Roll No.

I. Answer the following questions.   [5 x 3 = 15M]

1) Write the standard form of

$50 + \dfrac{5}{10} + \dfrac{5}{1000}$

2) Find the area of the rectangle of length 10 cm and breadth 6 cm.

3) Find the area of a square playground of side 75m.

4) Convert 1675 minutes as hours and minutes.

5) What is the time gap between 6.14 a.m. and 5.10 p.m. ?

II. Answer any ONE of the following.   [1 x 4 = 4M]

1) Read and write the number names.

   i) 0.45   ii) 0.79   iii) 0.08   iv) 1.04

2) There are two square house plots. The side of one plot is 32m. The side of the other plot is two times that of the first one. What is the perimeter of second plot ?

III. Answer any ONE of the following.   [1 x 4 = 4M]

1) A Childrens park is in the shape of a triangle of sides 175 m, 120 m and 100 m. What is the perimet of the park ?

2) Howrah Hyderabad express arrived at Hyderabad at 10 - 20 p.m. Express this time in 24 hour clock time.

IV. Answer any ONE of the following. $\qquad$ **[1 x 4 = 4M]**

1) Ramu took 3 h 15 m to do a work. His sister Leela could do the same work in only 2 h 45 m. How much less time than Ramu did Leela take to do the work ?

2) Write as kilogrames.

a) 75 gram b) 180 g c) 640 g d) 20 kg 20g

V. Answer any ONE of the following. $\qquad$ **[1 x 3 = 3M]**

1) Express the following as minutes.

a) 7 h b) 13 h c) 16h 45 m

2) Find the area of a square of side.

i) 4 cm ii) 6 cm iii) 10 cm

VI. Choose the correct answer. $\qquad$ **[5 x 1 = 5M]**

1) 8.008 is equivalent to $\qquad$ ( )

A) 80.08 B) 800.08 C) 8.0080

2) $l = 8$ cm, b = 4 cm are of rectangle is $\qquad$ ( )

A) 8 + 4 B) 8 − 4 C) 3 × 4

3) 60 minutes = $\qquad$ ( )

A) 1 day B) one hour C) half day

4) Area of square = $\qquad$ ( )

A) side × side B) side + side C) side − side

5) A leap year usually comes every _____ years. ( )

A) 4 B) 5 C) 3

VII. Fill in the blanks. $\qquad$ **[5 x 1 = 5M]**

1) 15.620 , 5 is in the _____ place.

2) 0.01 m is called _____.

3) A closed curve which does not cross itself is called a _____.

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4) Number of numerals on the clock dial _____.

5) 1 minute _____ seconds.

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

1) $\dfrac{7}{10} = 0.07$ ( )

2) 1 m = 0.001 km. ( )

3) In rectangle the two pairs of opposite sides are equal. ( )

4) $\dfrac{6}{100}$: Decimal form as 0.06 ( )

5) November 14 is a childrens day. ( )

IX. **Match the following.** [5 x 1 = 5M]

1) February ( ) a) 4 O' clock

2) ( ) b) 28 days

3) January 26th ( ) c) Republic day

4) ( ) d) 1 minute

5) 60 seconds ( ) e) 10 O' clock

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Real Life Vikram
Term Book

Syllabus :
Term 3 (Lessons 1 - 4)
Page No. 133 - 168

SUMMATIVE ASSESSMENT - III

Class - IV :: Vikram Real Life Science

Time : 2 ½ Hours　　　　　　**Max.Marks: 50**

50

| Name : | | Class : | Section : | Roll No. |

I. Answer the following questions. 　　　　　[5 x 3 = 15M]

1) What is work ?

2) What is meant by condensation ?

3) What is meant by potential energy ? Give an example.

4) What is meant by soil erosion ?

5) Name the planets in the solar system.

II. Answer any ONE of the following. 　　　　　[1 x 4 = 4M]

1) Mention the factors that influence the weather.

2) What is a satellite ?

III. Answer any ONE of the following. 　　　　　[1 x 4 = 4M]

1) What is meant by kinetic energy ? Give an example.

2) How is dew fromed ?

IV. Answer any ONE of the following. 　　　　　[1 x 4 = 4M]

1) What are the different forms of energy ?

2) How can we prevent Soil erosion ?

V. Answer any ONE of the following. 　　　　　[1 x 3 = 3M]

1) How do the changes in the weather affect us ?

2) How is fog formed ?

VI. Choose the correct answer. 　　　　　[5 x 1 = 5M]

1) The water vapour condenses on the dust particles to form. 　　　　(　)

　　A) dew　　　　　　B) hail　　　　　　C) fog

2) Some animals in polar region go into deep sleep. It is called. 　　　　(　)

　　A) hibernation　　　　B) evaporation　　　　C) condensation

3) Loamy soil contains.   (   )

   A) rocks   B) silt   C) sand, clay and humus

4) The ability or capacity to do work is called.   (   )

   A) energy   B) force   C) electricity

5) _____ is the largest planet.   (   )

   A) Mars   B) Neptune   C) Jupiter

II. Fill in the blanks.   **[5 x 1 = 5M]**

1) When water vapour condenses on grass, _____ is formed.

2) Evaporation is faster on _____ day.

3) _____ kind of soil is useful for laying roads.

4) The atomic energy is used to produce _____

5) The planets revolve round the _____

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

1) Soil covered by the grass is not easily eroded.   (   )

2) Energy can be converted from one form into another form.   (   )

3) The moon is the nearest planet to the Sun.   (   )

4) Low rainfall results in drought.   (   )

5) When it is cold, water evaporates quickly.   (   )

IV. Match the following.   **[1 x 5 = 5M]**

1) Clothes dry up quickly   (   )   a) hibernation

2) Polar bears   (   )   b) on a windy day

3) Winter   (   )   c) Changing of water vapour into water

4) Condensation   (   )   d) pieces of cotton

5) Snow is like   (   )   e) woollen clothes

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SUMMATIVE ASSESSMENT - III

Class - IV :: Vikram Real Life Social Studies

Time : 2 $\frac{1}{2}$ Hours   Max.Marks: 50

50

| Name : | Class : | Section : | Roll No. |

I. Answer the following questions.   [5 x 3 = 15M]

1) What are the important festivals celebrated in Manipur ?

2) What are the historical monuments to be seen in Delhi ?

3) Name the important cities that lie in the Malwa Plateau.

4) Where is the Southern plateau ? Name the States covered by it.

5) Where does the coastal region lie in our country ?

II. Answer any ONE of the following questions.   [1 x 4 = 4M]

1) What is the importance of the Chota Nagpur Plateau ?

2) What are the famous handicrafts of Andhra Pradesh ?

III. Answer any ONE of the following questions.   [1 x 4 = 4M]

1) What are the important classical dances of our country ?

2) Describe our National Emblem.

IV. Answer any ONE of the following.   [1 x 4 = 4M]

1) What are the Fundamental Rights and Duties ?

2) What were the achievements of Indians in the field of science in ancient period ?

V. On an outline map of India locate the following places.   [6 x $\frac{1}{2}$ = 3M]

1. Chennai   2. Ajmer   3. Visakhapatnam

4. Ahmedabad   5. Pondicherry   6. Cochin

VI. **Choose the correct answer.** [5 x 1 = 5M]

1) Our National Anthem was written by ( )

    A) Rabindranath Tagore   B) Bankim Chandra Chatterje   C) Mahmad Ekbal

2) The Judges in the High Court are appointed by the ( )

    A) Prime Minister   B) Governor   C) President

3) Supreme Court is located in ( )

    A) New Delhi   B) Calcutta   C) Hyderabad

4) India gate is found in ( )

    A) Chennai   B) Delhi   C) Mumbai

5) Ghumar is a folk dance in ( )

    A) Himachal Pradesh   B) Rajasthan   C) Jammu & Kashmir

VII. **Fill in the blanks.** [5 x 1 = 5M]

1) _____ is found in the middle band of our National Flag.

2) The capital city of Nagaland is _____

3) _____ is our national language.

4) The _____ of Bhusaval are famous in Maharastra.

5) The Lok Sabha members hold office for _____ years.

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

1) Our National Flag has four colours. ( )

2) C.V. Raman won the Nobel Prize in Physics. ( )

3) Jaipur is known as the Green City. ( )

4) Railways and Posts and telegraphs are under the control of the State

Governments. ( )

5) Aryabhatta was a physician. ( )

IX. Match the following.   [5 x 1 = 5M]

Group - A

1) Baisakhi   (   )   a) Golden Temple

2) Amritsar   (   )   b) Tripura

3) Chhath   (   )   c) Punjab

4) Rasgulla   (   )   d) Bihar

5) Lushais   (   )   e) West Bengal

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INDIA

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Vikram
Real Life
Term Book

Syllabus :GK
Term 3 (Chapters 1 - 3)
Page No. 243 - 265

SUMMATIVE ASSESSMENT - III

Class - IV :: Vikram Real Life General Knowledge

Time : 2 ¹/₂ Hours   **Max.Marks: 50**
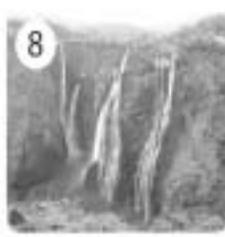
50

| Name : | Class : | Section : | Roll No. |

I. Here are some important Indian Superlatives, Name them.   **[10 x 1 = 10M]**

1) [ ] The Largest desert   _____

2) [ ] The Longest Railway Platform   _____

3) [ ] The Highest Water falls   _____

4) [ ] The Largest Mosque   _____

5) [ ] The Highest Mountain Peak   _____

6) [ ] The Largest Dam   _____

7) [ ] The Longest Bridge   _____

8) [ ] The Highest Minar   _____

9) [ ] The Largest Statue   _____

10) [ ] The Highest Gateway   _____

Take My Help :

Buland Darwaza, Gomateswar, Qutub Minar, Mahatma Gandhi Sethu, Bhakra Dam, Mountain K_2, Jama Masjid, Jog Falls, Khargpur, Thar.

II. Match the following.   [5 x 2 = 10M]

1) Australia   (   )   a) Corn Flower

2) Bangladesh   (   )   b) Lily

3) Canada   (   )   c) Maple Leaf

4) France   (   )   d) Water Lily

5) Germany   (   )   e) Kangaroo

III. Choose the correct answer.   [5 x 2 = 10M]

1) The city is known as 'the pink city of India'.   (   )

   A) Hyderabad   B) Bengalur   C) Bengaluru

2) 'City of Palaces' is another name of   (   )

   A) Agra   B) Kolkata   C) Rayapur

3) The place is known as 'The paradise on Earth'   (   )

   A) Kerala   B) Kashmir   C) Punjab

4) The world famous TajMahal is located in this city.   (   )

   A) Delhi   B) Agra   C) Gandhi Nagar

5) State whose name means 'The Abode of Clouds'.   (   )

   A) Mizoram   B) Asom   C) Meghalaya

IV. Write the names of the following personalities.   [5 x 2 = 10M]

Aiswarya Rai, Abishek Bachan, Chandra Babu Naidu, K.J. Yesudas, L.K. Advani

1) _____

2) _____

3) _____

4) _____

5) _____

V. Answer the following questions.   **[5 x 2 = 10M]**

1) India has won eight Olympic gold medals in.

2) What is the nick name of Sachin Tendulkar ?

3) With which State Filgree work is associated ?

4) Andhra Pradesh is famous for textiles ?

5) Where were the 2008 olympics held ?

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