



SUMMATIVE ASSESSMENT - III

Class - IV :: Vikram Lotus English

50

Time : 2 1/2 Hours

Max.Marks: 50

Name :

Class :

Section :

Roll No.

Listening and Speaking

I. Read the passage and answer a few questions about it.

[6M]

The Great Wall of China is a series of stone and earthen fortifications in northern China, built to protect the northern borders of the Chinese Empire. Several walls have been built since the 5th century BC in China that are referred to collectively as the Great Wall. Majority of the existing wall was built during the Ming Dynasty.

While some portions north of Beijing and other tourist centres have been preserved and even extensively renovated, in many locations the Wall is in ruins. Sections of the Wall have also been destroyed. It is China's biggest and most popular tourist attraction. The length of the wall was over 6,000 kilometres.

- 1) The passage is about the Great Wall of _____
- 2) The Great Wall of China is a series of stone and earthen fortifications in southern Japan. Correct the sentence. Say what is wrong with it.
- 3) Several walls have been built since the 5th century BC - true or false ?
- 4) Majority of the existing wall was built during the _____ Dynasty.
- 5) It is China's biggest and most popular _____ attraction.
- 6) What is the approximate length of the Great Wall of China ?

II. Pretend that you are living in the olden times and that you need a favour from the king. How would you talk to you king? What manners would you express in your speech? Pick a topic and write about it .

[4M]

Reading

I. Answer briefly.

[3 x 2 = 6M]

- 1) Why was the Kabuliwala arrested ?
- 2) Why was Mini afraid of the Kabuliwala at first ?
- 3) What did Mini's father do after seeing the handprints of the Kabuliwala's daughter ?

II. Reference to context.

[2 x 2 = 4M]

"I accept your challenge, Sir!"

- 1) What was the challenge ?
- 2) From which lesson is the above line taken ?

Writing

I. Think of the kind of life you would like to live 20 years from now. Write about it. What would you want - money, wisdom, fame, luck ? Explain why ? [5M]

II. Imagine you were a wizard. What are the six magical things that you would like to do ? [5M]

Grammar

I. Complete the sentences using the words from the grid.

[4 x 1 = 4M]

- 1) By the time you grow up, you _____ lose some of your teeth.
- 2) They _____ play the match.
- 3) We _____ be going to the museum next week.
- 4) Tigers _____ become extinct if we do not protect them.

II. Complete the sentences with the help of clues in the brackets.

[3 x 1 = 3M]

- 1) Vidhi (write) _____ a long letter to her mother last evening.
- 2) The movie (already start) _____ when we reached the cinema.
- 3) The doctor checked Ramesh's hand and (find) _____ that he had broken it.

III. Complete the exercise.

[3 x 1 = 3M]

- 1) Reema is _____ than Seema. (thin)
- 2) The candle is _____ but the tube light is _____. (bright)
- 3) The diamond is the _____ substance known. (hard)

Vocabulary

I. Add suffixes to the words in brackets. Then fill the blanks with the correct words.

[5 x 1 = 5M]

- 1) Suzzie is a very (like) _____ person.
- 2) Ashok's car is very (colour) _____
- 3) My Pencil needs to be (sharp) _____
- 4) That was a (wonder) _____ meal !
- 5) The car was (actual) _____ a show piece.

II. Use the following verbs (believe, fill, get, look, put, switch, take, throw, turn, try) and the prepositions (away, down, for, in, off, on, out) and form meaningful sentences.

[5 x 1 = 5M]

- 1) It's dark inside. Can you _____ the light, please ?
- 2) This pencil is really old. You can _____ it _____
- 3) It's so noisy here. Can you _____ the TV ?
- 4) The firemen were able to _____ the fire.
- 5) Does your little sister _____ demons ?

SUMMATIVE ASSESSMENT - III

Class - IV :: Vikram Lotus Mathematics

50

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

Max.Marks: 50

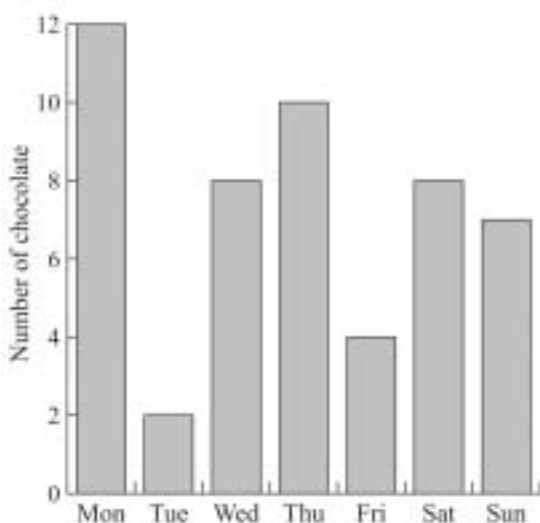
Name :	Class :	Section :	Roll No.
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I. Solve the following word problems. [4 x 2 = 8M]

- 1) Jenil jogs around a triangular park which measures 425 metres, 350 metres and 435 metres. How far will he jog if he goes around the park once ?
- 2) Anand purchased groceries for ₹2197.50. If he paid ₹2500 to the shopkeeper, how much money should he get backs from the shopkeeper ?
- 3) The dimensions of a table are 100 cm by 40 cm. What is the area of the table ?
- 4) A rectangular room measures 10m by 5m. What is the area of this room ?

II. The number pattern below shows how Jyoti is counting aloud by 5s. She starts as 17 and counts by 5s. 17, 22, 27, 32, 37 What will Jyoti's 9th number be ? [2M]

III. The graph shows the number of chocolates that Maria ate last week. Use the information to answer the questions. [5 x 1 = 5M]



- 1) How many chocolates did Maria eat on Friday ?
- 2) On which day did she eat the maximum number of chocolates ?
- 3) When did she eat the least number of chocolates ?
- 4) What is the total number of chocolates eaten by Maria in the week ?
- 5) On which two days did she eat equal number of chocolates ?

IV. Complete the list and describe the pattern !

[5 x 1 = 5M]

- 1) 5, 20, __, __, 65, 80, What is the pattern ? _____
- 2) 30, 55, __, __, 130, 155, What is the pattern ? _____
- 3) __, __, 75, 95, 115, 135, What is the pattern ? _____
- 4) 60, 75, __, __, 120, 135, What is the pattern ? _____
- 5) 10, 15, __, __, 30, 35, What is the pattern ? _____

V. Write the time shown by the following clocks.

[2 x 1 = 2M]

1)



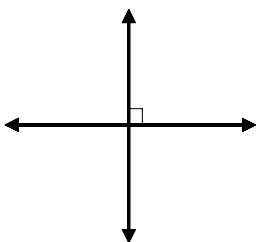
2)



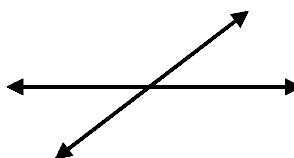
VI. Name the types of lines in the following.

[2 x 1 = 2M]

1)



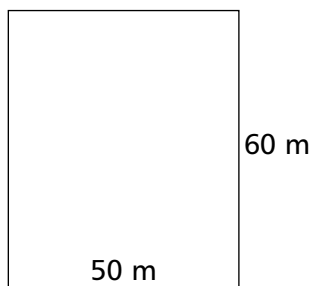
2)



VII. Calculate the areas for each of the rectangles below.

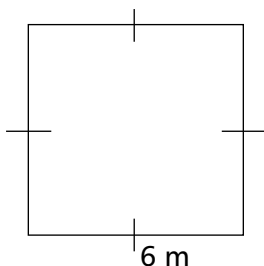
[2 x 1 = 2M]

1)



area = m^2

2)



area = m^2

VIII. Change to minutes.

[3 x 1 = 3M]

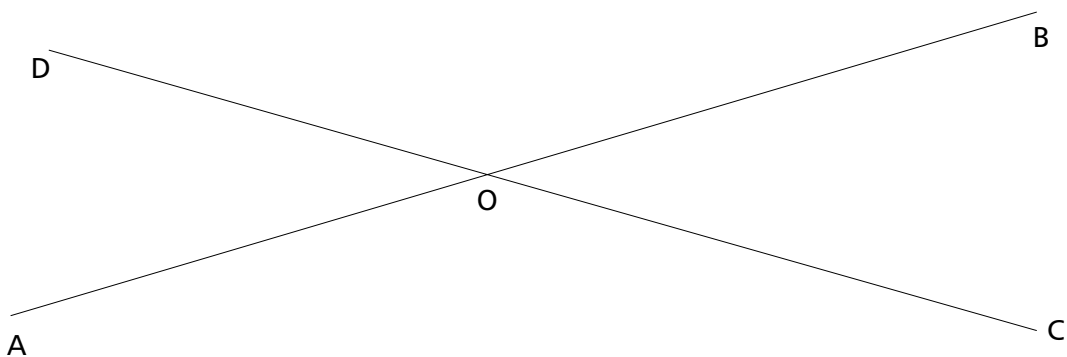
- 1) 6h - _____
- 2) 1h 55min - _____
- 3) 3h 45min - _____

IX. Change to weeks and days.

[3 x 1 = 3M]

- 1) 125 days _____
- 2) 205 days _____
- 3) 90 days _____

X. In the given figure, two lines AB and CD pass through a common point O. Name all the lines formed. [2M]



XI. The pie chart shows the amount of time Harsh spends on various activities each day. Use the graph to answer the questions. [4 x 1 = 4M]

- 1) How many hours does Harsh sleep ?
- 2) How many hours does Harsh spend in school ?
- 3) How many hours does Harsh spend outside his home ?
- 4) What fraction of time does Harsh spend in school ?



XII. Use a compass to draw a circle of radius 5.5 cm. Draw a diameter and label it PQ.

[2M]

XIII. Find the area of square with the following sides.

[5M]

Side	Area
1. 3cm	
2. 6 cm	
3. 12 cm	
4. 7 m	
5. 25 cm	

XIV. Write as rupees in decimal form.

[3 x 1 = 3M]

1) 72 rupees 10 paise _____

2) 34 rupees 95 paise _____

3) 191 rupees 15 paise _____

XV. Answer the following.

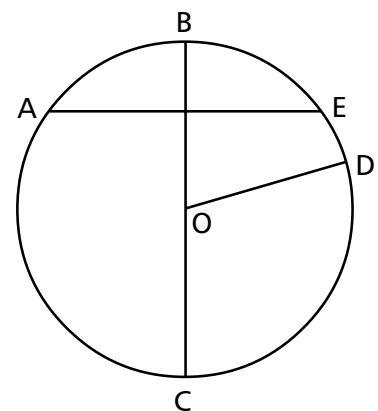
[2M]

1) Name the chord in the above diagram.

2) What is the centre of the circle.

3) Name the diameter of the circle.

4) Name the radii of the circle.





Syllabus :

Term 3 (Lessons 1 - 5)

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SUMMATIVE ASSESSMENT - III

Class - IV :: Vikram Lotus Science

50

Time : 2 1/2 Hours

Max.Marks: 50

Name :	Class :	Section :	Roll No.
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I. Short answer type questions.

[7 x 2 = 14M]

- 1) What do you mean by pollution ?
- 2) Explain the causes of change in seasons.
- 3) What is condensation ?
- 4) What is gravity ?
- 5) How are molecules arranged in a solid ?
- 6) What is a wedge ?
- 7) What is force ? Why is it necessary ?

II. Very short answer type questions.

[5 x 1 = 5M]

- 1) On heating, it gives purple fumes _____
- 2) Things that occupy space and have weight _____
- 3) The ability to do work _____
- 4) An ordinary machine _____
- 5) The main sources of all energy _____

III. Tick (✓) the right statements and cross (X) the wrong statements.

[8 x 1 = 8M]

- 1) Everything that is thrown up does not fall to the ground.
- 2) Core is the uppermost layer of the earth.
- 3) Factories must have chimneys with filters to reduce pollution.
- 4) Matter has weight and occupy space.
- 5) The hemisphere facing the sun gets direct rays from the sun.

6) Work will be done only if force is applied.

7) Liquid gets changed into gas by melting.

8) Land gets heated quickly than the sea during the day.

IV. Tick (✓) the correct answer.

[8 x 1 = 8M]

1) How much time does our earth take to complete one revolution around the sun ?

A) 365 days

B) 365 days and 6 hours

C) 366 days

D) 366 days and 6 hours

2) What are the forms of energy ?

A) Heat, light

B) Electrical, magnetic and sound energy

C) All of these

3) Land breeze is a coastal wind that blows from _____

A) Sea towards land

B) Land towards sea

C) Both (A) and (B)

D) Neither (A) nor (B)

4) What are the three states of matter ?

A) Liquid

B) Gas

C) Solid

D) All of these

5) The process of change of solid directly into gas is called

A) evaporation

B) Condensation

C) Sublimation

D) Melting

6) World Environment Day is celebrated on

A) May 5

B) June 5

C) July 5

D) August 5

7) Our earth resembles

A) mango

B) apple

C) orange

D) banana

8) Which one from the following is an incorrect statement ?

A) The earth is main source of energy

B) The moon is main source of energy

C) The main source of energy is sun

V. Fill in the blanks with the help of words given in the box.

[10 x 1 = 10M]

sea breeze, dew point, regular, atoms, wedge, lever, rotation, orbit, deforestation, use and throw

- 1) Increasing population also causes _____
- 2) We should avoid buying _____ products.
- 3) Scissors are an example of a _____
- 4) Axe is an example of _____
- 5) Matter is made up of small particle called _____
- 6) Wind blowing from sea towards land is called _____
- 7) The temperature at which condensation starts is called _____
- 8) Particles are arranged in a _____ pattern in solid.
- 9) The earth's _____ causes day and night.
- 10) The fixed path on which the earth moves around the sun is called _____

VI. Match the following columns.

[5 x 1 = 5M]

- | A | | B |
|----------------------------------------------|--------|---------------|
| 1) The hard outer layer | () | a) mantle |
| 2) The central region between core and crust | () | b) rotation |
| 3) The innermost part of the earth | () | c) revolution |
| 4) The movement of the earth on its axis | () | d) crust |
| 5) The movement of the earth around the sun | () | e) core |

**SUMMATIVE ASSESSMENT - III**

Class - IV :: Vikram Lotus Social Studies

50

Time : 2 1/2 Hours

Max.Marks: 50

Name :	Class :	Section :	Roll No.
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I. Define :

[6 x 1 = 6M]

- 1) Culture
- 2) Reformer
- 3) Crest
- 4) Tunnels
- 5) Socialism
- 6) Fax

II. Answer the following questions.

[8 x 2 = 16M]

- 1) What message did Zorathustra spread ?
- 2) How is a Republic different from a Monarchy ?
- 3) What is the role of a Governor in the State ?
- 4) At what time should our National Flag be hoisted ?
- 5) Which is the fastest means of communication ? Who invented this ?
- 6) What is Green Revolution ?
- 7) Write the names of some important seaports and airports of India.
- 8) On which occasions are folk dances formed ?

III. Fill in the blanks with suitable words given below.

[6 x 1 = 6M]

Sugarcane, peacock, worship, permanent, shatabdi, Hinduism

- 1) _____ express is the fastest train in India.
- 2) A _____ symbolises beauty, grace and joy.
- 3) Sugar is produced from _____
- 4) Indian classical dances began as a form of _____
- 5) Majority of people in India follow _____
- 6) The Rajya Sabha is the _____ house of the parliament.

IV. Write 'T' for true and 'F' for false statements.

[6 x 1 = 6M]

- 1) The citizen of India who is more than 21 years can contest the election.
- 2) Taking care of public property is a Fundamental Right.
- 3) Hindi is the mother of all Indian languages.
- 4) India has the largest railway network in Asia.
- 5) The peacock is considered sacred in some states.
- 6) Two-thirds of the members of Lok Sabha retire after two years.

V. Multiple choice questions. Tick (✓) the correct option.

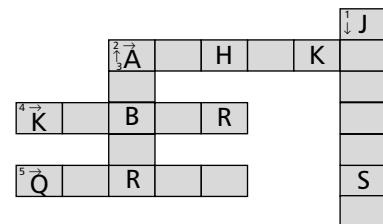
[6 x 1 = 6M]

- 1) Human Rights Day is observed on
 A) 5th June B) 26th January C) 10th December
- 2) A lungi is called veshti in
 A) Tamil Nadu B) Gujarat C) Kerala
- 3) Agra Fort is situated along River
 A) Yamuna B) Ganga C) Saraswati
- 4) India's National Emblem has been taken from Ashoka pillars at
 A) Sanchi B) Allahabad C) Sarnath
- 5) The Union Government does not deal with
 A) Education B) National security C) Finance
- 6) Wheat is the staple food of _____
 A) South India B) North India C) West India

VI. Complete the puzzle with the help of given clues.

[5 x 1 = 5M]

- 1) Religion spread by Lard Mahavira.
- 2) He became a Buddhist after kalinga war.
- 3) He himself was illiterate, but gave patronage to artistes.
- 4) He spread his thoughts and ideas through dohas, bhajans and songs.
- 5) Holy book of Muslims.



VII. Match the following.

[5 x 1 = 5M]

- | A | | B |
|---------------|--------|------------------------------------|
| 1) Pigeons | () | i) Alexander Graham Bell |
| 2) Computer | () | ii) Audio-visual instrument |
| 3) Telephone | () | iii) Weather forecast |
| 4) Satellites | () | iv) Ancient means of communication |
| 5) Television | () | v) Latest means of communication |

SUMMATIVE ASSESSMENT - III

Class - IV :: Vikram Lotus General Knowledge

50

Time : 2 1/2 Hours

Max.Marks: 50

Name :

Class :

Section :

Roll No.

I. Here are a few great sports persons. Identify them with the help of description.

[5 x 1 = 5M]



1) He was the star of 1936 Berlin Olympic Games, where he won four Gold Medals. _____



2) He is one of the greatest Chess Champions ever. _____



3) The first gymnast to score a perfect 10 in gymnastics in the 1976 Montreal Olympics. _____



4) She has won nine Wimbledon Single Titles winning six in a row. _____



5) He was the best foot ball player to ever play the game. _____

Take My Help :

Pele, Martina Navarati Lova, Nadia Comanecci, Gary Kasparov, Jesse Owens

II. Name the landmarks you see below.

[8M]



- 1) _____
- 2) _____
- 3) _____
- 4) _____
- 5) _____
- 6) _____
- 7) _____
- 8) _____

III. Here are some national emblems. Match the country with its National Emblem.

[10 x 1 = 10M]

- | | | |
|---------------|--------|-----------------|
| 1) Australia | () | a) Bald Eagle |
| 2) Bangladesh | () | b) Lion |
| 3) Canada | () | c) Baobab Tree |
| 4) France | () | d) Lion Capital |
| 5) Germany | () | e) Corn Flower |
| 6) India | () | f) Lily |
| 7) Senegal | () | g) Maple Leaf |
| 8) Sri Lanka | () | h) Water Lily |
| 9) U.S.A. | () | i) Kangaroo |
| 10) Pakistan | () | j) Crescent |

IV. Name the following personalities using picture clues.

[8M]



Name :

1. Kapil Dev
2. Balagangadhar Tilak
3. Mahatma Gandhi
4. Jawaharlal Nehru
5. Rabindranath Tagore
6. Sachin Tendulkar
7. P.T. Usha
8. Saurav Ganguly

Nick Name :

- a. Haryana Hurricane
- b. Bapu
- c. Lokmanya
- d. Gurudev
- e. Chacha Nehru
- f. Master Blaster
- g. Bengal Tiger
- h. Udan Pari

V. Fill in the boxes with the names of festivals. Take the help of 'clues'. [9 x 1 = 9M]

- 1) Lamps and Crackers
- 2) A harvest festival
- 3) The breaking of a fast
- 4) A boat race in the back waters
- 5) The Guru Grandh Sahib is read out
- 6) These are Women's festivals
- 7) These are birthdays
- 8) All these are new years
- 9) A beautifully decorated tree

Take My Help :

Christmas	Gandhi Jayanthi	Raksha Bandhan	Id-ul-Fital
Ugadi	Krishna Jayanthi	Gurupurb	Deepavali
Navroz	Teej	Onam	

VI. 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, Bhabra Dam, Mountain K₂, Jama Masjid, Jog Falls, Khargpur, Thar
