

FORMATIVE ASSESSMENT - IV

Class - V :: Vikram Lotus English

25

 Syllabus :
 Term 3 (Lessons 1- 3)
 Page No. 3 - 14

Time : 1 Hour

Max.Marks: 25

Name :

Class :

Section :

Roll No.

Speaking

This is Preety's room. Can you tell your class how she can look after her things and tidy up her room ? [5M]



Reading

Answer the following questions.

[4 x 2 = 8M]

1. What clever trick did odysseus play ?
2. What did the spirit tell the weaver ?
3. What old saying is referred to in this lesson ? What does it mean ?
4. What advice did the barber give the weaver ?

Writing

- I. The Scuba diver has made a new underwater friend. Write a short story that explains how they met. [4M]



Grammar

I. Complete the sentences by using 'for' or 'since' correctly. [3 × 1 = 3M]

- 1) We've been here _____ nine O'clock
- 2) I haven't visited my home town _____ I left school.
- 3) I haven't been to the anema _____ ages.

II. Form contractions from the words given below. [4 × ½ = 2M]

- 1) What is – _____
- 2) Could not – _____
- 3) he is – _____
- 4) You are – _____

Vocabulary

Write the names of the places where these people work. [6 × ½ = 3M]

- 1) Driver – _____
- 2) Purser – _____
- 3) Waiter – _____
- 4) Pilot – _____
- 5) Postman – _____
- 6) Captain – _____

FORMATIVE ASSESSMENT - IV

Class - V :: Vikram Lotus Mathematics

25

 Syllabus :
Term 3 (Units 1 - 4)
Page No. 25 - 80

Time : 1 Hour

Max.Marks: 25

Name :

Class :

Section :

Roll No.

I. Solve the following word problems.

[2 x 2 = 4M]

- 1) If a car covers 102 kms in 6.8 litres of petrol, how much distance will it cover in 24.2 l of petrol ?
- 2) 8 men can do a piece of work in 6 days. How many men can do the same work in 4 days ?

II. Calculate the sum of angles of the following polygons.

[5 x 1 = 5M]

- 1) Triangle - _____ 2) Octagon - _____
- 3) Decagon - _____ 4) Quadrilateral - _____
- 5) Hexagon - _____

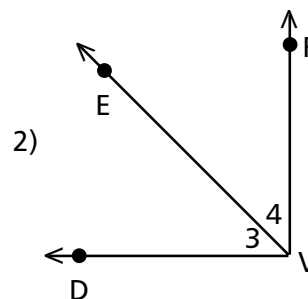
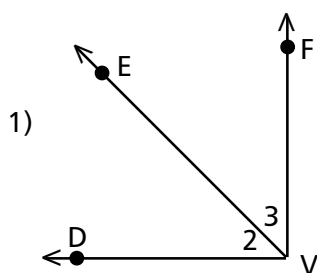
III. Complete the table given below, to calculate speed.

[3 x 1 = 3M]

Sl. No.	Distance	Time	Speed
1.	400 km	4 hrs.	
2.	70 m	70 sec.	
3.	15 km	3 hrs.	

IV. Name all the angles that have 'V' s a vertex.

[2 x 1 = 2M]



V. Find the area of the squares with given measurements.

[3 × 1 = 3M]

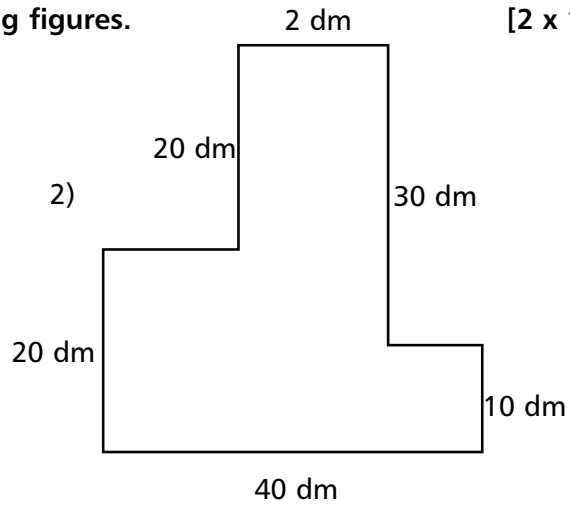
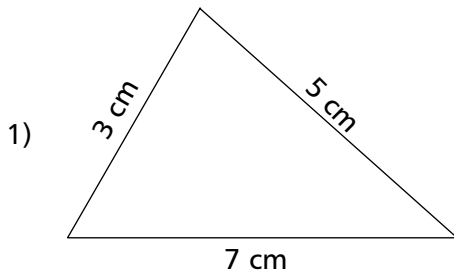
1) side = 5.5 metres : _____

2) side = 8 cm : _____

3) side = 4 cm : _____

VI. Find the perimeter of the following figures.

[2 × 1 = 2M]



VII. Express each of the speeds in M/S.

[3 × 1 = 3M]

1) 108 km/hr.

2) 120 km/hr

3) 70 km/hr

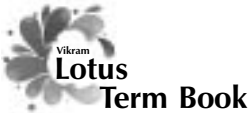
VIII. Given are measures of the angle, classify them as acute, obtuse, right, straight or reflex.

[3 × 1 = 3M]

1) 90° - _____

2) 149° - _____

3) 180° - _____



FORMATIVE ASSESSMENT - IV

Class - V :: Vikram Lotus Science

25

Time : 1 Hour

Max.Marks: 25

Name :	Class :	Section :	Roll No.
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I. Short Answer Type Questions.

[3 x 2 = 6M]

- 1) Explain Lunar eclipse.
- 2) What will you do as a first aid if you get burn ?
- 3) What do you mean by satellite ?

II. Very Short Answer Type Questions.

[5 x 1 = 5M]

- 1) What is sprain ?
- 2) Write the Indian name of all the eight planets.
- 3) Do the planets have their own light ?
- 4) What is Lunar month ?
- 5) Define waxing and waning.

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

[4 x 1 = 4M]

- 1) Planets do not have their own light. []
- 2) The full moon rises at sunset and sets at sunrise. []
- 3) Mars is also known as Brihaspati. []
- 4) We should wash our hands before giving first aid to an injured person. []

IV. Tick (✓) the correct answers.

[3 x 1 = 3M]

- 1) Which of the following has its own light ?

i) Sun

ii) Moon

iii) Venus

iv) None of these

2) Which planet is the farthest one from the sun ?

i) Venus

ii) Mars

iii) Saturn

iv) Neptune

3) The astronaut to go into space aboard Apollo 11

i) Neil Armstrong

ii) Michael Collins

iii) Edwin Aldrin

iv) All of these

V. Unscramble the following words to make meaningful words.

[3 × 1 = 3M]

1) D I F I T S R A : _____ .

2) T U R E S F R A C : _____ .

3) D E N T S A C C I : _____ .

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

[4 x 1 = 4M]

Viruses Jupiter Milkmoon Saturn

1) _____ planet is called the lord of rings.

2) The other name of full moon when it appears in the month of may is _____

3) The Saliva of dogs and cats contain _____.

4) The planet _____ has 62 satellites.



FORMATIVE ASSESSMENT - IV

Class - V :: Vikram Lotus Social Studies

25

Syllabus :
Term 3 (Lessons 1 - 4)
Page No. 137-164

Time : 1 Hour

Max.Marks: 25

Name :	Class :	Section :	Roll No.
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I. Define [4 x 1 = 4M]

- | | |
|--------------|-----------------------|
| 1) Atom bomb | 3) Non-Alignment |
| 2) UNICEF | 4) East India Company |

II. Answer the following questions. [3 x 2 = 6M]

- 1) Name the main organs of the United Nations.
- 2) Who was Bahadur Shah Zafar ?
- 3) Who was the President of UN General Assembly in 1951 ?

III. Fill in the blanks with suitable words given below. [4 x 1 = 4M]

Industrial	Sepoys	UNICEF	Egypt
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- 1) The _____ works for children's welfare.
- 2) The _____ revolution resulted in large-scale production.
- 3) The revolt of 1857 was started by the _____ .
- 4) G.A. Nasser was the president of _____ .

IV. Write 'T' for True and 'F' for False Statements. [3 x 1 = 3M]

- 1) India was the member of UN when it was formed. []
- 2) India was in favour of racial discrimination. []
- 3) The security council has 10 permanent members. []

V. Multiple Choice Questions. Tick (✓) the correct option. [3 x 1 = 3M]

1) The Great Revolt of 1857 started at

- | | |
|--------------------------------------|-------------------------------------|
| i) Gwalior <input type="checkbox"/> | ii) Ranchi <input type="checkbox"/> |
| iii) Meerut <input type="checkbox"/> | iv) Delhi <input type="checkbox"/> |

2) First world war ended in

i) 1914

ii) 1919

iii) 1939

iv) 1945

3) The number of temporary member of the security council is

i) 15

ii) 5

iii) 10

iv) 20

VI. Match the following.

[5 x 1 = 5M]

1) Siraj-ud-Daullah

a) Queen of Britain

2) Lord Canning

b) The Subsidiary Alliance

3) Vasco da Gama

c) Nawab of Bengal

4) Elizabeth – I

d) Portuguese Explorer

5) Lord Richard Wellesley

e) First Viceroy under the crown



FORMATIVE ASSESSMENT - IV

Class - V :: Vikram Lotus General Knowledge

25

Time : 1 Hour

Max.Marks: 25

Name :	Class :	Section :	Roll No.
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I. Name the period using the given information [5 × 1 = 5M]

- 1) This Empire brought political unity to India. It is _____
- 2) This Empire flourished during the 4th century A.D. It is _____
- 3) This Islamic Empire was founded by Babur. It is the _____
- 4) These rulers built the town of Mahabalipuram. They are the _____
- 5) These rulers were known for their local self Government. They are the _____

Take My Help :

Cholas, Mouryan Empire, Mughal Empire, Gupta Empire, Pallavas

II. Read the description and name them. [5 × 1 = 5M]

- 1) He was called the Lord of entire North India. He is _____ .
- 2) He was called the Indian Napoleon. He is _____ .
- 3) He was the greatest Indian King. He was called Devanam Priya and Priyadarsi. He is _____ .
- 4) This Mughal Emperor founded a new religion called Din-i-ilahi. He is _____ .
- 5) He attended the parliament of religions at Chicago in 1893. He is _____ .

Take My Help :

Babur, Harshavardhana, Samudra Gupta, Ashoka,
Akbar, Raja Ram Mohan Roy, Swami Vivekananda, Shivaji.

III. Can you name the following sport ?

[9 × 1 = 9M]



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

Take My Help :

Skating, Weight lifting, Athletics, Cycling, Lawn Tennis, shooting, Archery, Skiing, Swimming

IV. Write the names of the games with which the following cups and trophies are associated. [6×1=6M]

	Name of the Cup / Trophy	Associated sport
1.	American Cup	
2.	Davis Cup	
3.	Ezra Cup	
4.	Reliance Cup	
5.	Derby	
6.	Jaya Lakshmi Cup	
