Lotus Term Book

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

FORMATIVE ASSESSMENT - IV

Class - V :: Vikram Lotus English

25

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 x ½ = 3M]

1) Driver   – _____

2) Purser   – _____

3) Waiter   – _____

4) Pilot   – _____

5) Postman   – _____

6) Captain   – _____

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FORMATIVE ASSESSMENT - IV

Class - V :: Vikram Lotus Mathematics

25

Time : 1 Hour   Max.Marks: 25

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

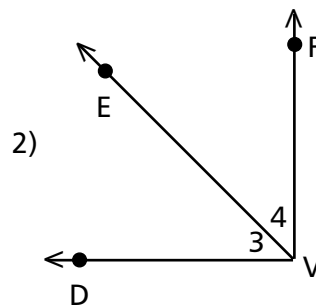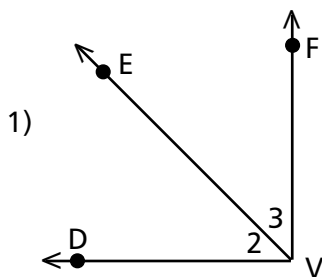**I. Solve the following word problems.**   [2 x 2 = 4M]

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 × 1 = 5M]

1) Triangle   – _____   2) Octagon   – _____

3) Decagon   – _____   4) Quadrilateral – _____

5) Hexagon   – _____

III. Complete the table given below, to calculate speed.   [3 × 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 × 1 = 2M]

1)

2)

V. Find the area of the squares with given measurements.   [3 × 1 = 3M]
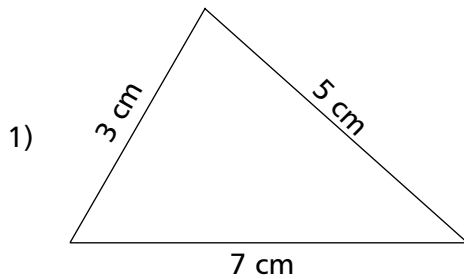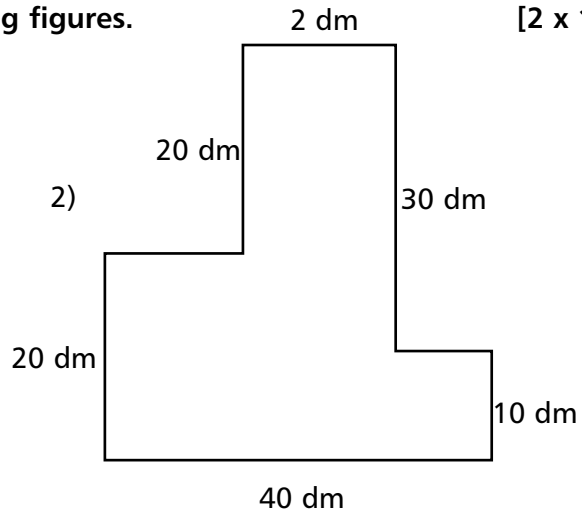
1) side = 5.5 metres   : _____

2) side = 8 cm   : _____

3) side = 4 cm   : _____

VI. Find the perimeter of the following figures.   2 dm   [2 x 1 = 2M]

1)

3 cm   5 cm

7 cm

2)

20 dm

20 dm

40 dm

30 dm

10 dm

_____   _____

VII. Express each of the speeds in M/S.   [3 x 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 x 1 = 3M]

1) 90°   – _____

2) 149°   – _____

3) 180°   – _____

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Syllabus :
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FORMATIVE ASSESSMENT - IV

Class - V :: Vikram Lotus Science

25

Time : 1 Hour   **Max.Marks: 25**

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

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 × 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.

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Vikram Lotus Term Book

FORMATIVE ASSESSMENT - IV

Class - V :: Vikram Lotus **Social Studies**

25

Time : 1 Hour   **Max.Marks: 25**

Name :		Class :	Section :	Roll No.

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**

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   [   ]   ii) Ranchi   [   ]

   iii) Meerut   [   ]   iv) Delhi   [   ]

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

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Vikram Lotus Term Book

FORMATIVE ASSESSMENT - IV

Class - V :: Vikram Lotus General Knowledge

25

Time : 1 Hour   **Max.Marks: 25**

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

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

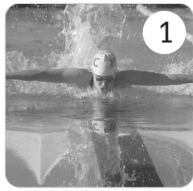**II. Read the description and name them.**   **[5 × 1 = 5M]**

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.

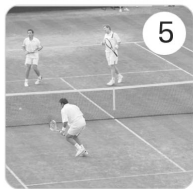## III. Can you name the following sport ? [9 × 1 = 9M]

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	

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