

Name :

Class :

Section :

Roll No.

Listening

I. Read the sentences and explain the difference between the phrases - "not very long ago", "long ago", "not too long ago", "quite long ago". Then form groups and make sentences with each phrase. [3M]

- 1) There was a time, not very long ago, where we lived in an enchanted world of elegant palaces and grand parties.
- 2) I read that book long ago.
- 3) Not too long ago, man knew about the mobile.
- 4) Was 1997 quite long ago? Only feels like yesterday to me.

II. Read the following instructions on how to bake a cake. Then number the steps given below in the correct order. [6 x 1 = 6M]

- 1) Mix flour, sugar and cocoa
- 2) Beat in one egg
- 3) Pour in milk and oil, and mix well in a mug
- 4) Bake in microwave for 3 minutes on maximum power
- 5) Wait until it stops rising and sets in the mug
- 6) Take the contents out of mug onto a saucer and enjoy !

Reading

I. Answer the following questions.

[3 x 2 = 6M]

- 1) What tools does the poet mention, may have been used to create the tiger ?
- 2) What words are repeated ? Why ?
- 3) What is "burning bright", as mentioned in the first stanza ?

Writing

I. Write a paragraph on the P.T. class that you have in school. [4 x 1 = 4M]

Write about the following.

- 1) Do you play any games such as basketball, football or cricket? If yes, which one do you like most and why ?
- 2) Which of these exercises is your favourite ?
- 3) What kind of exercise do you do ?
- 4) Do you enjoy your P.T. class? Why?

Grammar

I. Fill in the blanks using the correct word. [3 x 1 = 3M]

- 1) My mother taught me not to _____ food. (waste / waist)
- 2) Minal and Jerry formed a _____ to complete their homework together. (packed / pact)
- 3) While watching the movie, Tom _____ popcorn. (eight / ate)

Vocabulary

I. Find the meanings to these words. [3 x 1 = 3M]

- 1) Furnace : _____
- 2) Dare : _____
- 3) Sinews : _____

FORMATIVE ASSESSMENT - III

Class - IV :: Vikram Lotus Mathematics

25

Time : 1 Hour

Max.Marks: 25

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I. Solve the following word problems.

[3 x 2 = 6M]

- 1) In the Indian flag green is one of the three colours. What part of the flag does green represent ?
- 2) A water pitcher weighs 0.64 kg when empty and 1.728 kg when filled with water. How much does the water weigh ?
- 3) Out of a pizza with 8 pieces, Tony ate 3 pieces. What fraction of pizza did Tony eat ?

II. Convert the following decimals to fractions.

[2 x 1 = 2M]

- 1) 2.45 _____
- 2) 1.87 _____

III. Place the numbers below in order from smallest to greatest.

[2 x 1 = 2M]

- 1) 17.509, 17.905, 8.99, 17.99, 17.099

- 2) 2.3, 3.2, 3.02, 2.03, 3.302

IV. Add the following decimals.

[2 x 1 = 2M]

1)
$$\begin{array}{r} 23.32 \\ + 19.62 \\ \hline \end{array}$$

$$\begin{array}{r} \\ + 19.62 \\ \hline \end{array}$$

2)
$$\begin{array}{r} 973.76 \\ + 906.18 \\ \hline \end{array}$$

$$\begin{array}{r} \\ + 906.18 \\ \hline \end{array}$$

V. Write each fraction in words.

[4 x 1 = 4M]

1) $\frac{1}{4}$ - _____

2) $\frac{4}{5}$ - _____

3) $\frac{3}{4}$ - _____

4) $\frac{1}{10}$ - _____

VI. Write the following decimals in expanded form.

[2 x 1 = 2M]

1) 28.03 - _____

2) 84.205 - _____

VII. Find H.C.F. of the following pairs of numbers and find out whether the numbers are co-primes.

[2 x 1 = 2M]

1) 49,99 - _____

2) 15,30 - _____

VIII. Find the next five equivalent fractions to.

[5 x 1 = 5M]

1) $\frac{3}{7}$ - _____

2) $\frac{2}{5}$ - _____

3) $\frac{1}{8}$ - _____

4) $\frac{4}{7}$ - _____

5) $\frac{4}{9}$ - _____

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I. Short answer type questions.**[3 x 2 = 6M]**

- 1) What is the difference between natural fibre and synthetic fibre ?
- 2) What happens to food in the small intestine ?
- 3) Why are milk teeth also called temporary teeth ?

II. Very short answer type questions.**[6 x 1 = 6M]**

- 1) Write the names of some body-building foods.
- 2) How many teeth are there in a permanent teeth set ?
- 3) Name two natural fibres obtained from animals.
- 4) What is the other name of premolars ?
- 5) Name two types of textile fibres.
- 6) How many incisors and canines are their in a permanent teeth set ?

III. Tick (✓) the right statements and cross (×) the wrong statements.**[4 x 1 = 4M]**

- 1) Nylon is a natural fibre.
- 2) Food moves down the food pipe into the large intestine.
- 3) We wear clothes according to the climate.
- 4) Tooth decay does not lead to bad breath.

IV. Tick (✓) the correct answer.**[4 x 1 = 4M]**

- 1) A balanced diet contains the right amount of _____
 - i) Vitamins, fibre and water
 - ii) Carbohydrates and proteins
 - iii) Both (i) and (ii)

2) What is the number of teeth in a child of age 2 - 3 years ?

i) 16

ii) 20

iii) 28

3) Which one of the following protect woollen clothes from insects ?

i) Rose leaves

ii) Curry leaves

iii) Peepal leaves

iv) Neem leaves

4) Which one of the following attacks woollen clothes ?

i) Bird

ii) Silver fish

iii) Wasp

iv) All of these

V. Match the following columns.

[5 x 1 = 5M]

Column A

Column B

1) Cotton ()

a) rainy season

2) Woollen ()

b) wool

3) Umbrella ()

c) nylon

4) Natural fibre ()

d) winter

5) Synthetic fibre ()

e) summer

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

I. Define :

[4 x 1 = 4M]

- 1) Marshy Forest
- 2) Humidity
- 3) Sanctuary
- 4) Fertilizers

II. Answer the following questions.

[3 x 2 = 6M]

- 1) How is the climate in the spring season in India ?
- 2) What is soil conservation ? How can soil be conserved ?
- 3) Why are lighthouses built all along the Konkan Coast ?

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

[3 x 1 = 3M]

Cotton, Forests, Odisha

- 1) _____ make the environment clear and pleasant.
- 2) The Chilika Lake is in the state of _____
- 3) Black soil is very good for the growth of _____

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

[3 x 1 = 3M]

- 1) Cutting down trees is a reason of soil erosion.
- 2) Soil particles that are a little coarse is called silt.
- 3) Forest is a large area of land covered with rocks.

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

[4 x 1 = 4M]

1) Sabarmati Ashram is related to _____

- A) Mahatma Gandhi
- B) Sardar Patel
- C) Dr. Rajendra Prasad

2) We can see the desert soil in _____

- A) Rajasthan
- B) Kerala
- C) Andhra Pradesh

3) _____ is called the 'Land of Coconut'.

- A) Tamil Nadu
- B) Andhra Pradesh
- C) Kerala

4) Forests promote _____

- A) Soil Erosion
- B) Soil Conservation
- C) Both

VI. Match the following.

[5 x 1 = 5M]

A

B

- | | | |
|---------------------|---------|-----------------------------|
| 1) Lagoons | () | a) Kavaratti |
| 2) Kochi | () | b) Malabar Coast |
| 3) Vivekananda Rock | () | c) Trombay |
| 4) BARC | () | d) Queen of the Arabian Sea |
| 5) Lakshadweep | () | e) Kanyakumari |

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I. Write the Name of the book.

[8 x 1 = 8M]

- 1) A book that gives us the meanings of words _____
- 2) You keep records of every day events, observations or activities in a _____
- 3) A book giving us astronomical information is _____
- 4) A book containing maps _____
- 5) Accounts of money transactions are maintained in a _____
- 6) This book tells the teacher whether you are present or absent.
- 7) A book which gives us information about many things _____
- 8) We use this book when we want to take out money from the bank

Take My Help :

- | | |
|----------------|------------------|
| 1. Cheque Book | 2. Encyclopaedia |
| 3. Rigister | 4. Ledger |
| 5. Atlas | 6. Almanac |
| 7. Diary | 8. Dictionary |

II. Complete the following similes.

[10 x 1 = 10M]

- 1) As sharp as _____
- 2) As tall as _____
- 3) As light as _____
- 4) As cold as _____

- 5) As round as _____
- 6) As deaf as _____
- 7) As wise as _____
- 8) As cheerful as _____
- 9) As bright as _____
- 10) As fresh as _____

Take My Help :

barrel	cark	rose	owl	needle
ice	post	giraffe	air	button

III. Match the following deserts with the places where they are located. [7 x 1 = 7M]

Desert	()	Location
1) Asutralia	()	a) India
2) Daste-e-lut	()	b) Somalia
3) Gobi	()	c) Africa
4) Kizylkum	()	d) Mongolia
5) Namib	()	e) Uzbekistan
6) Somali	()	f) Iran
7) Thar	()	g) Australia
