उल्लास - नव भारत साक्षरता कार्यक्रम
पायाभूत साक्षरता व संख्याज्ञान मूल्यमापन चाचणी (FLNAT) मार्च 2024
उत्तरपत्रिका / Answer Booklet
Code No. ULLAS/01/24/ENGLISH/set

Sample Answer Sheet
General and Instructions

1. Answers should be accepted and marked in dialect as well as in beautiful language.

2. Section-C 'Mathematical Knowledge' answers should be marked using international marks and regional language marks.

3. The paper is divided into the following three parts on Basic Literacy and Numeracy and carries a total of 150 marks. A minimum of 33% i.e. 16.5 marks is required to pass in each section. Also minimum 33% i.e. 49.5 marks out of total 150 in three parts is required.

Section	Total Marks	Minimum Required Marks	Minimum Required Percentage
Section A	50	16.5	33%
Section B	50	16.5	33%
Section C	50	16.5	33%
	150	49.5	33%

4. A maximum of 5 grace marks can be awarded for any one section if less than 33% marks. However, no more than 5 grace marks can be awarded for three parts. If the candidate does not pass after giving the grace marks, the candidate will get a fail grade, but instead of dropping the result, a comment like NEED IMPROVEMENT should be entered.

5. If the candidate gets the marks required to pass, 'PASS' should be written in the result.

6. The answers given in the model answer sheet are only a guide. In case of descriptive answer questions, the logical (topic based) answers should be given the required marks.

7. As the question paper is objective in nature, full marks should be awarded for each correct answer.

8. Marking should be done judiciously after reading the instructions and marks given for each question in the model answer sheet.

9. If the marks obtained by the candidate in a question are in fractional form, the same shall be converted into whole marks and marked.

उल्लास
ULLAS

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पायाभूत साक्षरता व संख्याज्ञान मूल्यमापन चाचणी (FLNAT)
प्रश्नपत्रिकेसह उत्तरपत्रिका Question cum Answer Booklet (QAB)

परीक्षा केंद्र क्रमांक									

नोंदणी क्रमांक										

परीक्षा दिनांक								

परीक्षार्थींचे नाव : ————————————————————

परीक्षार्थींची स्वाक्षरी : ——————————————————

पर्यवेक्षकांची स्वाक्षरी :

1. ——————————

2. ——————————   **केंद्रसंचालकाचीस्वाक्षरी**

परीक्षार्थींसाठी सूचना   (पर्यवेक्षकांनी वाचून समजावून सांगणे.)

1) परीक्षार्थींनी वरील माहिती भरणे आवश्यक आहे.
2) जर मिळालेली प्रश्नपत्रिका फाटलेली किंवा काही पृष्ठेगहाळ असतील किंवा छपाई स्पष्ट नसेल, तरपरीक्षार्थींनी दुसरी प्रश्नपत्रिका घ्यावी.
3) प्रश्नपत्रिकाबाहेर घेऊन जाण्यास अनुमती नाही.
4) प्रत्येकप्रश्नानंतर उत्तरासाठी जागा दिलेली आहे.उत्तर केवळ दिलेल्या जागेतच लिहावे.
5) परीक्षार्थींनीउत्तरे लिहिल्यानंतर प्रश्नपत्रिका पर्यवेक्षकांकडे जमा करावी,जागेवरच ठेऊ नये.
6) परीक्षेसाठीएकूण वेळ 3 तास असेल.
7) प्रश्नपत्रिकेचेएकूण तीन भाग आहेत. भाग क:वाचन, भाग ख:लेखन, भाग ग: संख्याज्ञान. प्रत्येक भाग 50 गुणांचा आहे.
8) सर्वप्रश्न आवश्यक आहेत.
9) परीक्षार्थींना प्रश्न किंवा इंग्रजी अंक समजण्यास काही अडचण येत असल्यास पर्यवेक्षकांनी समजावून सांगावे.

प्रश्न क्रमांक आणि प्राप्त गुण			
प्रश्न क्र.	भागक-50गुण वाचन	भाग ख-50 गुण लेखन	भाग ग- 50 गुण संख्याज्ञान
1			
2			
3			
4			
5			
6			
7			
8			
एकूण			
एकूण गुण -		अक्षरात -	

Section 'A' Reading   **Total 50 marks**

1) **Identify the given alphabets in words and circle them.**   **1×6 = 6**

g   Morning   game   Ring

a   Rain   seat   Car

(1 mark for each correct answer. 6 marks for 6 letters.)

2) Draw lines to match the pairs   1 ×5 = 5

a) Radio	
b) Comb	
c) Apple	
d) Axe	
e) Hammer	

(1 mark for each correct pair. 5 marks for 5 pairs)

3) Circle four names of the things you see in the picture   **2×4 = 8**
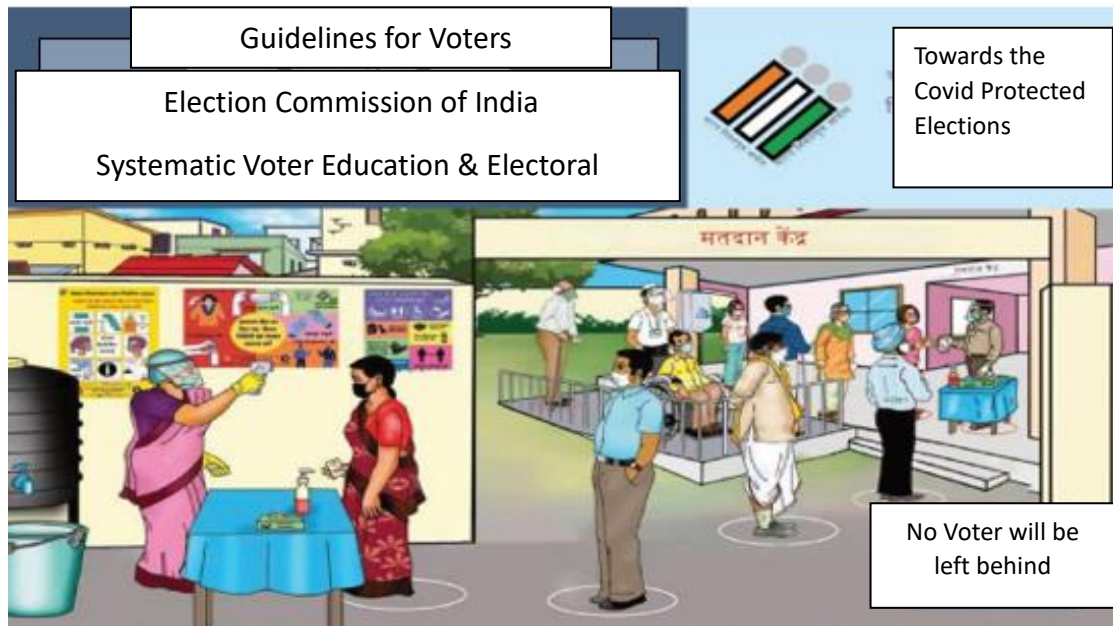

Banana (mango)   **boy** **tree** **girl** dog

(2 marks each for correctly circled word. 4 correct words total 8 marks)

4)Match the remaining part of the sentence correctly   2×5=10

Section A	Section B
(1) Colour of Letterbox	gets a job card.
(2) Holi is a	a fruit.
(3) Under NREG scheme every worker	by mosquitoes.
(4) Malaria is spread	festival of colours.
(5) Apple is	is red.

(2 marks for each correct pair total 10 marks for 5 pairs)

5)Observe the picture below and(✓) correct sentence and (✗) wrong sentence. 3×3= 9

1) Ink is put on the finger of the voter at the voting centre. (✔)

2) During covid maintaining distance from each other is not   compulsory (✗)

3) Indian election commission declares the voters list.   (✔)

(3 marks for each correct answer. Total 9 marks for 3 correct answers)

6)Observe the picture (✔) tick the correct sentence and (✗) the wrong sentence 2 × 6 = 12

1) The boy has an umbrella. (✔)

2) The cat is playing with the boy. (✔)

3)Two boys are playing in the rain (✗)

4) It is raining from the clouds. (✔)

5) The boy is wearing shoes. (✔)

6) There is sun in the picture.   (✔)

(2 marks for each correct answers. Total 12 marks for 6 correct answers)

Writing **Total 50 Marks**

1) Make a word from given alphabet **2 ×3 = 6**

K - 2 marks for any meaningful word formed using the letter K
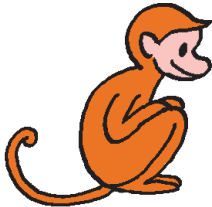
Eg. Kite, Kettle, King etc.

J - 2 marks for any meaningful word formed using the letter J Eg. Jar, Jug, Joker etc.

B - 2 marks for any meaningful word formed using the letter B Eg. Bus, Bat , Bill etc.

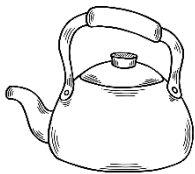**2) See the picture and write the names. 2 ×5 = 10**

(2 marks for each correct answer. Total 10 marks for 5 correct answers.)

	Lantern/ Lamp
	Monkey
	Banana
	Kettle
	Ball

3) Pick out correct words from the box and fill in the blanks   **2 ×4 = 8**

> **15August, patients, fruit, cartoon**

1) Mango is a fruit.

2) Doctors treat the patients.

3) Indian Independence Day is celebrated on 15th August.

4) Mickey Mouse is a cartoon character.

5. Make sentences using the words given below   **3× 3 = 9**

1) School – Give 3 marks to any meaningful sentence using the word School.

2) Cow – Give 3 marks to any meaningful sentence using the word Cow.

3) Farm – Give 3 marks to any meaningful sentence using the word Farm.

5)Write the name and address of the school near you. 1 × 2=2

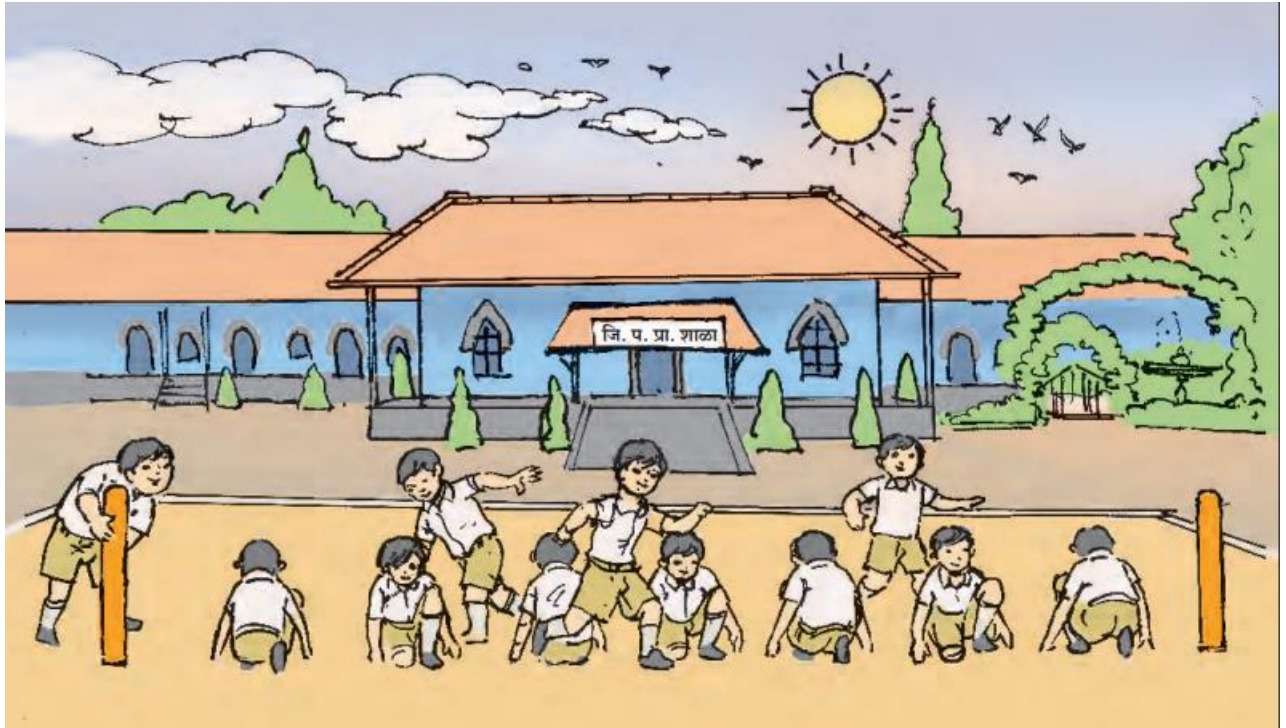Accept Any School Name and Address.1 mark for School name & 1 mark for school address Total 2 marks

Name of the school – ---1 Mark

School Address – ---1 Mark

5) Observe the given picture and write 5 sentences about it.   **3×5=15**

(Any reasonable Answer to be accepted)

1)_____

2)_____

3)_____

4)_____

5)_____

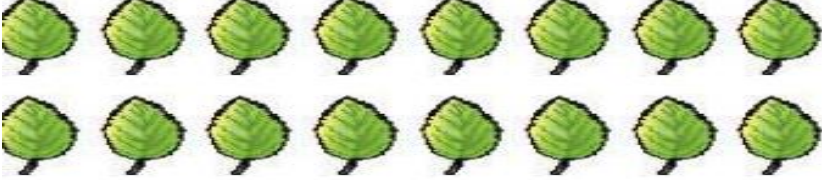(3 marks for each meaningful sentence. Total 15 marks for 5 meaningful sentences)

Numeracy   **Total 50 Marks**

1) Count the pictures given below and match with the numbers. $1 \times 6 = 6$

	06
	08
	05
	11
	16
	20

(Each correct pair 1 mark. Total 6 marks 6 correct pairs)

2) Complete the number series.   **1X5 =5**

a)	15	25	35	45
b)	80	100	120	140
c)	150	200	250	300
d)	35	40	45	50
e)	40	42	44	46

(1 mark for each correct answer. Total 5 marks for 5 correct answers.)

3)Match the things with their price.   1×3 = 3

(1 mark for each correct pair of notes/coins indicating the price and cost of goods and 3 marks for three correct pairs)

4)Solve the following. 2×4 = 8

a)   8 2   b)   7 3

   + 2 1   - 2 6
   _____   _____

     103   4 7

c)   2 4

     × 5
   _____
     120

d)

            14
        _____
    6) 84

        - 6
        _____
        24

        - 24
        _____
        00

5)Solve the following word problems   2×4 = 8

a) Ramesh bought a chair for his mother for Rs. 450. He gave 5 notes of Rs.100 to the shopkeeper. How much money will the shopkeeper return to Ramesh?

        500   **Arrangement – 1 mark**

-        450   **Answer i.e. 50 – 3 marks**
    _____

        50   **Total 4 marks.**

b) A doctor gave 100 millilitre medicine bottles to a patient and told him to take 10 millilitre of medicine every day. How many days of medicine did the patient get? ■

            10
        _____
    10) 100

        - 100
        _____
        000

| Arrangement – 1 mark |
| Answer i.e. 10 – 3 marks |
| Total - 4 marks. |

6) Fill in the blanks   **2×4 = 8**

a) 24 hours   = 1 day

b) 1 kilo gram = 1000 grams

c)100 centimetre = 1 metre

d) 1000 millilitre = 1 litre

(2 marks for each correct answer. Total 8 marks for 4 correct answers.)

7) Observe the watch and write the correct time.   2×4 = 8

3 hours 40 minutes	7 hours 25 minutes

(4 marks for each correct answer. Total 8 marks for 2 correct answers.)

8) Observe the calendar and answer the questions given below.

$1 \times 4 = 4$

MAY 2023

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

1) Which day is on 25 May? Thursday

2) How many Mondays are there in the month of May ? 5

3) Which day is the last day in the month of May ? Wednesday

4) What is the total number of days in the month of May? 31

(1 mark for each correct answer. Total 4 marks for 4 correct answers.)