

FLNAT Sample Test Paper - 12

Section A - Reading

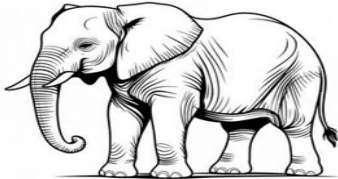
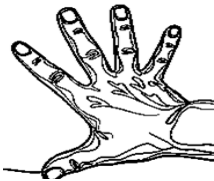
Total Marks - 50

1. Circle the letter 'H/h' and 'E/e' in the words given below: 1 x 6 = 6

H/h	(H) op	Show	Rush	Night
E/e	(E) ar	Ben	Tie	Alert

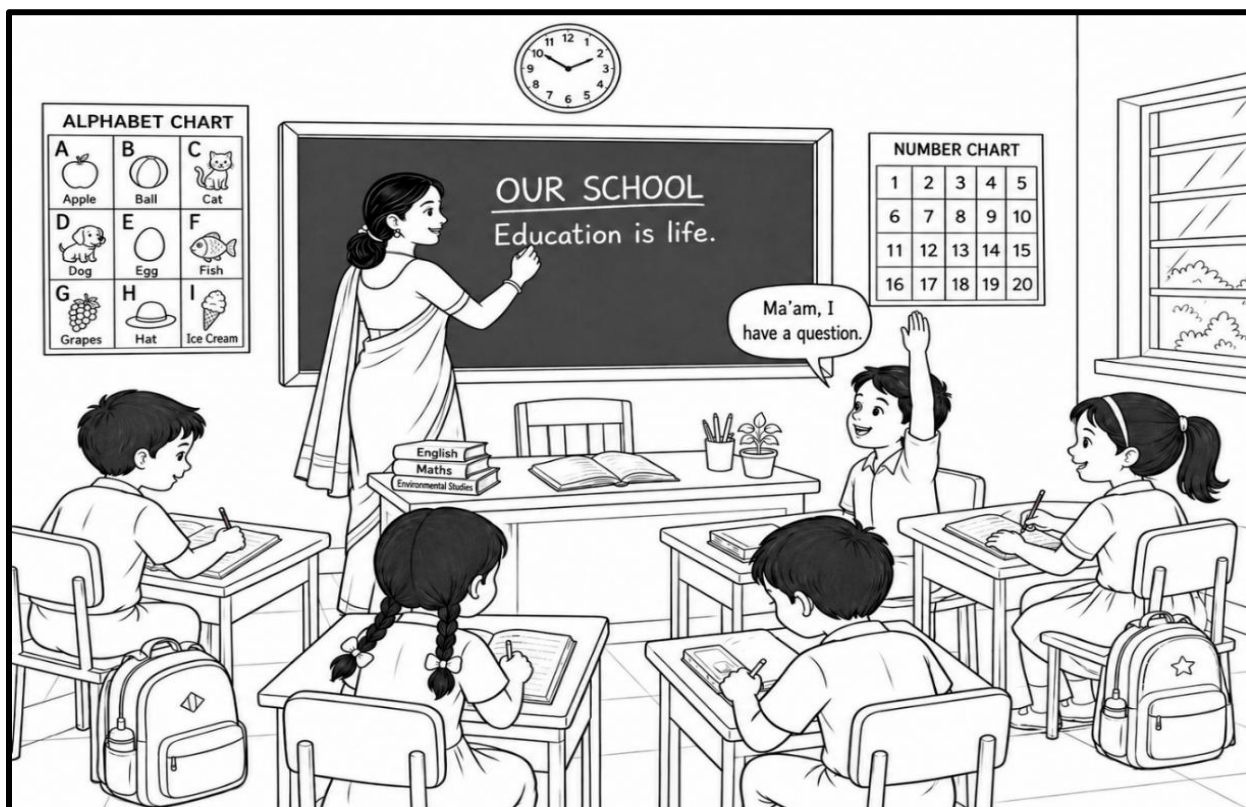
2. Match the word with their picture:

1 x 5 = 5

Pot	
Hand	
Seventeen	
Bulb	
Elephant	
Chair	17

3. Circle any four things shown in the picture:

$$2 \times 4 = 8$$



Window	Car	Charts	Monkey
Clock	Black-board	Clouds	Teacher

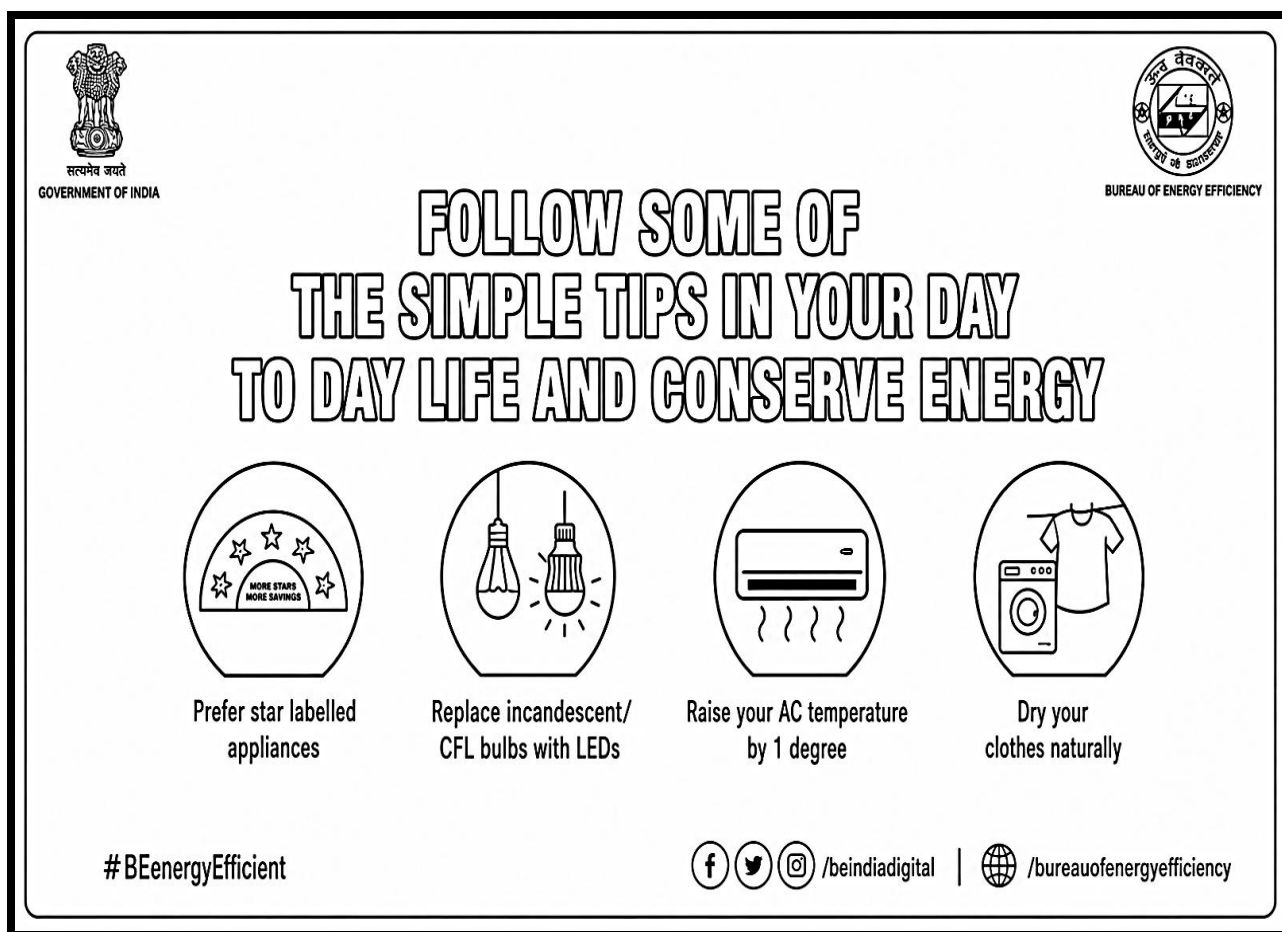
4. Match the two sides to form complete sentences:

$$2 \times 5 = 10$$

Honesty is the	louder than words.
Practice makes a	is not gold.
Beauty is in	best policy.
All that glitters	by its cover.
Actions speak	man perfect.
Don't judge a book	the eye of the beholder.

5. Read the poster and mark correct (✓) or incorrect (×):

3 x 3 = 9



- (a) **Reduce AC temperature to conserve energy.** (×)
- (b) Star labelled appliances are preferred to conserve energy. ()
- (c) Drying clothes naturally does not help in conserving energy. ()
- (d) LED lights are better to conserve energy. ()

6. Read and mark (✓) for correct or (×) for incorrect:

2 x 6 = 12

Sitting for long hours is one of the leading causes of health concerns in the present times. It is linked to various illnesses and life-taking diseases. Taking the stairs instead of the lift, walking instead of driving, are all activities that increase movement in your day-to-day life. Physical activities such as walking and climbing is necessary as it keeps you physically and mentally fit. Moving and exercising keep muscles and bones strong and healthy. It helps you age better and keeps your brain more active in old age. It is important, therefore, to move a little extra every day!

- (a) Sitting for long hours is linked to various illnesses.** (✓)
- (b) Exercising has no contribution to mental fitness. ()
- (c) Physical activities help you age better. ()
- (d) Movement is not important in daily life. ()
- (e) Taking the stairs instead of the lift increases daily movement. ()
- (f) Walking instead of driving increases daily movement. ()
- (g) Sitting for long hours is not linked to back pain and hypertension. ()

Section B – Writing

Total Marks – 50

1. Write one word that starts with the given letter:

2 × 3 = 6

B - Basket

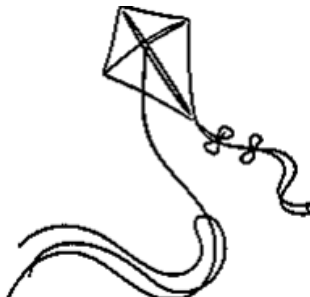
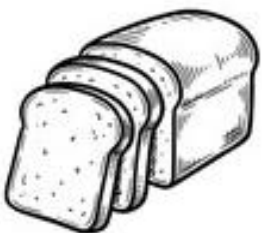
P - _____

A - _____

M - _____

2. Look at the picture and write its name:

2 × 5 = 10

 Kite _____	 _____	 _____
 _____	 _____	 _____

3. Fill in the blanks choosing the correct word from the box:

$$2 \times 4 = 8$$

cooker	shirt	candles	mop	roads
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a) He made some biryani in the cooker.

b) She bought a new _____ worth Rs. 350.

c) The government is building some new _____ in the village.

d) Could you _____ the floor once? I spilled some water.

e) When the lights went out, her mother lit some _____.

4. Make sentences using the given words:

$$3 \times 3 = 9$$

(a) Stars - The children gathered on the roof to watch the stars.

(b) Books - _____

(c) Water - _____

(d) Doll - _____

5. Write any two positive impacts of physical movement:

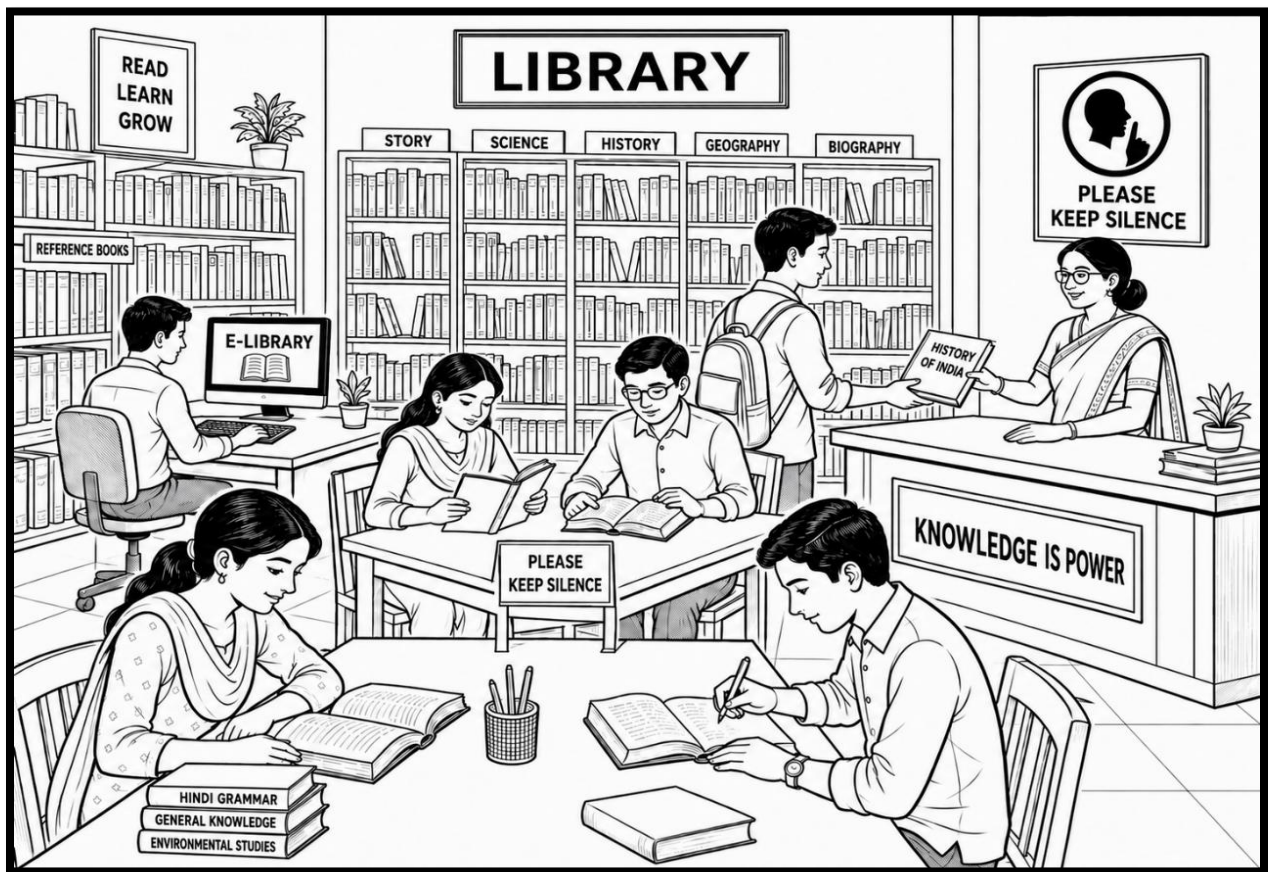
$$1 \times 2 = 2$$

(a) _____

(b) _____

6. Look at the picture given below and write five sentences about it:

3 × 5 = 15



a) The students are using the library to study.

b) _____

c) _____

d) _____

e) _____

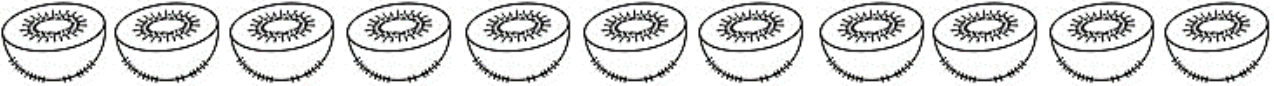
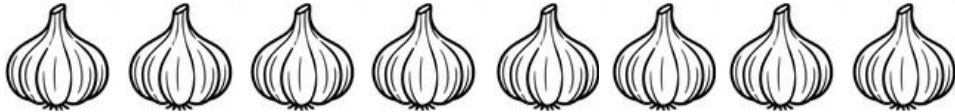
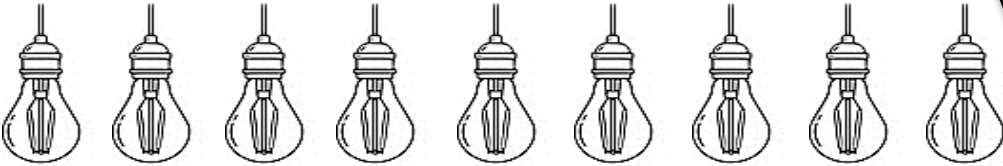
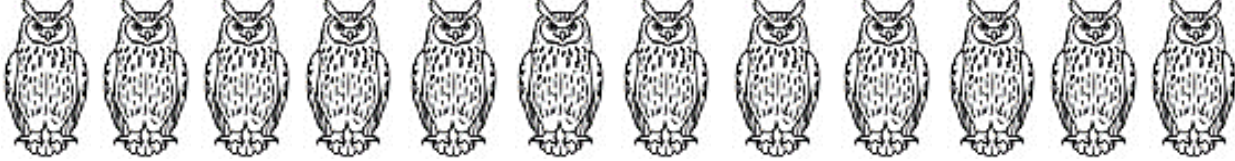
f) _____

Section C – Math

Total Marks – 50

1. Count the objects and match them with the correct number:

$$1 \times 6 = 6$$

	20
	12
	11
	4
	8
	9
	28

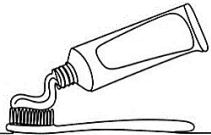
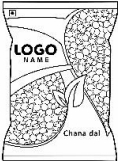
2. Complete the sequence:

$$1 \times 5 = 5$$

14	16	<u>18</u>	20	22
44	48	52	_____	60
68	70	_____	74	76
82	92	102	_____	122
730	830	_____	1030	1130
999	_____	1001	1002	1003

3. Match the price of the following items with the correct currency:

$$1 \times 3 = 3$$

 Rs.1200	
 Rs. 150	
 Rs. 60	
 Rs. 240	

4. Solve the following:

$$2 \times 4 = 8$$

685	791	78	490	$\overline{6)126}$ (
+ 211	- 349	x 4	+ 366	
896				

5. Srikant practices swimming two hours every day. He practices for the same number of hours all days a week except Sunday. How many hours does he practice every week?

$$1 \times 4 = 4$$

6. The 85 patients registered for a health camp were checked by the 5 doctors who came for the camp. Tell us, how many patients did one doctor see?

$$1 \times 4 = 4$$

7. Fill in the blanks:

$$2 \times 4 = 8$$

(a) 5200 meters distance = 5.2 kilometer distance

(b) 36 hours = _____ minutes

(c) 365 days = _____ year

(d) 9800 millimeters = _____ meter

(e) 108 eggs = _____ dozen eggs

8. Write the time shown in the clocks:

$$2 \times 4 = 8$$

	
_____ : _____ AM	_____ : _____ PM

9. Look at the calendar and answer the questions:

$$1 \times 4 = 4$$

November 2026						
Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
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					

- (a) How many Tuesdays are there in this month? _____
- (b) On which day does December 2026 begin? _____
- (c) Which is the second Monday of this month? _____
- (d) On which day does the month begin? _____