# परमाणु ऊर्जा केन्द्रीय विद्यालय - 3, मुंबई सामयिक परीक्षा - 1 (2025-26) जुलाई

कक्षा - पांचवी वर्ग		हिंदी		समय - डेढ़ घंटे
अद्वितीय परीक्षा क्रमांक			_	दिनांक
ह.निरीक्षक	ह.परीक्षक -		प्राप्तांक	पूर्णांक- 40
प्रश्न 1- निम्नलिखित गद्यांश	को पढ़कर नीचे	लिखे प्रश्नों के उ	न्तर लिखो ।	(5)
एक दिन अकबर दरबारियों व	के साथ बैठे हुए थे	। बीरबल उस स	ामय दरबार में न	हीं थे। उसी समय
दरबान ने आकर सूचना दी वि	के पड़ोसी राज्य से	ो एक दूत आया है	है   वह बादशाह	सलामत से मिलना
चाहता है । अकबर ने दूत के	ो दरबार में बुलाने	की आज्ञा दी   दू	्त हाज़िर हुआ	उसने झुककर अकबर
को सलाम किया और कहा ,	"बादशाह सलाम	त , मेरे राजा ने ए	क छोटा –सा सव	गल पूछा है -
क.पड़ोसी राज्य से कौन आय	ग था ?			
ख.दूत किससे मिलना चाहता	। था ?			
ग.एक दिन अकबर दरबार मे	में किसके साथ बैटे	े हुए थे ?		
घ.विलोम शब्द गद्यांश में से ह	छाँटकर लिखो			
1 .बडा x				

1 .वक्त =	
प्रश्न 2- पठित पद्यांश को पढ़कर पूछे गए प्रश्नों के उत्तर लिखो	(5)
एक बीज था गया बहुत ही , गहराई में बोया	
उसी बीज के अंतर में था, नन्हा पौधा सोया	
उस पौधे को मंद पवन ने , आकर पास जगाया ।	
नन्ही – नन्ही बूँदों ने फिर , उस पर जल बरसाया ।	
सूरज बोला , "प्यारे पौधे , निद्रा दूर भगाओ ।	
अलसाई आँखें खोलो तुम , उठकर बाहर आओ	
क.बीज को कहाँ बोया गया था ?	
ख.बीज के अंतर में कौन सोया था ?	
ग.पौधे को पास आकर किसने जगाया ?	
घ.निद्रा दूर भगाने के लिए कौन कह रहा है ?	

ङ. समान अर्थ वाले शब्द गद्यांश में से छाँटकर लिखो ।

पानी					
प्रश्न 3-उचित पर्याय पर सही का निशान लगाओ					
क.तोते को चना खिलाने पर वह	कैसे गाता है ?				
1.म्याऊँ – म्याऊँ	2. टाँय – टाँय	3. भौं – भौं	4. चिंघाड़ना		
ख.चींटी ने बगल में कितनी ईंटें	ले ली ?				
1.एक	2. चार	3. पाँच	4. दो		
ग.गधा खजूर पर क्या खाने के ि	लेए चढ़ा था ?				
1.अनार	2. आम	3. अँगूर	४. खजूर		
प्रश्न ४- समान अर्थ वाले शब्द लिखो ।					
क.विशेष =	ख. लकीर = -				
प्रश्न ५- विलोम शब्द लिखो				(2)	
क.आया x	ख. समय x				
प्रश्न ६- वचन बदलो ।				(2)	
क.छुट्टी	····   ख. पौधा - ······				
प्रश्न ७- लिंग बदलो				(2)	
क. महाराज	ख.माता				

ङ.समान अर्थ लिखो ।

प्रश्न ८-समान तुकवाले शब्द लिखो ।	(2)
क.बोला ख. तन	
प्रश्न ९-पर्यायवाची शब्द लिखो	(2)
क.सूरज -	
प्रश्न 10- दो ऐसे शब्द लिखो जो पढ़ने पर उल्टा – सीधा एक समान लगे ।	(2)
जैसे – मलयालम	
प्रश्न 11- शब्दों की अंत्याक्षरी पूरी करो	(2)
राम → महल → लड़का → काम →	
प्रश्न 12- नीचे दिए गए कोष्ठक में से चुनकर खाली जगह में संज्ञा शब्द लिखो	(2)
( हँसना , भालू , रोना , नाचना , किसान , खेलना )	
प्रश्न 13-नीचे दिए गए वाक्यों में विराम चिन्ह लगाओ	(2)
क) कौन किसान पर झपटा	
ख) भालू का सिर चकरा गया	

प्रश्न 14-विशेषता बताने वाले शब्द लिखो	(2)
फूलमित्र	
प्रश्न 15 - अशुद्ध शब्द को शुद्ध करो	(1)
क. दीनेस	
प्रश्न 16 - अक्षरों के क्रम को बदलकर सार्थक शब्द बनाओ	(1)
क . र ह दो प - ·····	
प्रश्न 17).नीचे दिए वाक्य को शुद्ध करो	(1)
क.धरती तवे की तरह तप रहा था ।	
प्रश्न 18- सुलेख लिखो	(2)
गरमी की छुट्टियाँ थीं । दोपहर के समय दिनेश घर में बैठा कोई कहानी पढ़ रहा था ।	

# ATOMIC ENERGY CENTRAL SCHOOL – 3, MUMBAI.

# Periodic Test --1 (July. 2025)

CLASS: V Sec: Sub.: ENGLISH Date:	Time : 1½ hrs.		
Unique Identification no. : Ma	ax Marks:40		
Invigilator's Sign:Examiner's Sign: Marks obta			
SECTION A -READING (10 MARKS)			
A1. Read the following stanza and answer the questions that follo	w. (5 marks)		
Be kind and gentle to all you meet,			
Sharing a smile makes the day sweet.			
A helping hand, a caring heart,			
From kindness, we shall never part.			
Lift others up when they feel low,			
Plant seeds of love and let them grow.			
Let kindness be your daily song,			
And you will find where you belong.			
A.1.1 Write any two pairs of rhyming words from the above stanza.	(2 marks)		
a) b)			
A.1.2 Pick out the word that means –	(1 mark)		
a) kind and soft			
A.1.3 Complete the sentence.	(1 mark)		
The poet asks us to share			
A.1.4 Answer the question.  According to the poet, what should we plant and let grow?	(1 mark)		

about how important it is to protect animals and trees. Ananya promised to	
nature and teach others too.	take care or
A2.1 Write 4 nouns from the passage.	(1 mark)
A2.2 Find the opposite from the passage.	(2 marks)
i) harm X ii) dull X	
A2.3 Answer the question.	(1 mark)
Q1. What did Ananya promise to do?	
A2.4 Write true or false.	(1 mark)
a) Ananya saw lions in the sanctuary	
b) The guide talked about the importance of protecting nature	
SECTION B-WRITING (10 MARKS)	
B.1 Write 5 sentences on how you can keep your classroom clean.	(5 marks)

A2. Read the passage carefully and answer the questions given below. (5 marks)

Ananya loves reading books about animals. One day, she visited a wildlife sanctuary

B2. Write a story with the help of the clues given below.	(5marks)
(Once - a lion –live in a forest –was hungry - wander in search of foo	d - can not find
anything to eat – return to his den - see a rabbit – catch it - then see a	a deer
near his den – left the rabbit - chase the deer - try his best – couldn't	catch it -
become very disappointed . Moral - Be happy - you have – don't be gr	eedy)

# **SECTION C -GRAMMAR (12 MARKS)**

C.1.1 Classify t	ne following	g into Count	able/Uncoui	ntable nouns.	(2 marks)
	apples	traffic	books	milk	
Countable Nour	ıs:		J		
Uncountable No	ouns:				
C.1.2 Rearrang	e the words	s to form a m	neaningful w	ord.	(2 marks)
a) note				c) beak	
b) listen				d) angel	
C.1.3 Choose th	ne correct h	omophones	and fill in th	e blanks.	(1 mark)
a) She has a		of books on	her shelf. (p	air / pear)	
b) The	is shi	ning brightly.	. (sun / son)		
C.1.4 Fill in the	blanks usi	ng was/were	e andi	ng to make a m	eaningful
sentence.					(3marks)
i) They			_ (play) cric	ket yesterday.	
ii) I		(s	olve) questic	ons in the Maths	period.
iii) Birds			(sing) in	the morning.	

C.1.5 Fill in the blanks with the correct possessive pronouns.	(1 mark)
a) This bag belongs to me. It is (my / mine)	
b) That toy belongs to him. It is (hers / his)	
C.1.6 Combine the following sentences using "to".	(1 mark)
a) She went to the library. She wanted to read books.	
C.1.7 Fill in the blanks by adding the correct prefix (un, re, pre, dis, m	is). (2 marks)
i) The teacher asked him to (write) the question.	
ii) She felt (happy) when it started to rain.	
SECTION D- SPELLINGS (5 MARKS)	
D.1 Add -ing to the given verbs.	(2 marks)
make smile	
D.2 Write two words each that begin with the letters.	(2 marks)
i) Pl:	
ii) Pr:	
D.3 Fill in the missing letters for the words which mean the same as -	(1 mark)
To be happy: J Y F L	
To crv: W P	

# **SECTION E- HANDWRITING (3 MARKS)**

# E.1 Rewrite the given passage in neat handwriting.

Helping others makes us feel happy and strong. We should always be ready to help					
those in need. When we help others, we make the world a better place. Even small acts					
of kindness can bring a smile on someone's face. Let us promise to help others and					
spread kindness everywhere.					

# ATOMIC ENERGY CENTRAL SCHOOL - 3, MUMBAI.

Periodic Test --1 (July. 2025)

	V Sec :				
Unique Identification no. :				Max Marks:40	
Invigilato	r's Sign:	_Examiner's Sig	gn: Ma	rks obtained	l :
	OBSERV	ATION AND RE	PORTING (15	Marks)	
1. Cho	ose the correct a	nswer and fill	in the blanks.		5 x 1 = 5M
i. The	diet which contair	ns all the nutrien	ts in the right qu	antity neede	d for the
body	/ is called	(ju	nk food / balanc	ed diet)	
ii. We (	get	from rocl	ks and soil. (clot	thes / metals)	
iii. Wind	dowpanes, bulbs,	mirrors etc are r	made of		(glass /
WOO	d)				
iv. Thin	gs that do not cha	inge their shape	easily are calle	d	objects.
(soli	d / liquid)				
V	is a	n object that floa	ats in water. (pa	per boat / pel	oble)
2. Mate	ch the following.			4 >	$(\frac{1}{2} = 2M)$
Eart	hquake		Opaque mate	erial	
Plas	tic		Natural Cala	mity	
Purr	ıima		Highest mou	ntain range ir	n India
Hima	alayas		Full moon da	ıy	

3.	Observe the picture and answer the follow	wing questions. 3 x 2	= 6M
i.	Name of object: What is it made of?		
ii.	Name of object: Where can we mainly see it?		
iii.		<del> </del>	
	What is it used for?		
4.	What are the advantages of outdoor game	es? 2	PM
	IDENTIFYING GROUP AND CLASSIF	FICATION (13 Marks)	
5.	Answer in one word.	$4 \times 1 = 4M$	
i.	Natural satellite of earth		
ii.	An animal which lives in the mountain region	1	
iii.	National cleanliness day		

iv. A festival related to the moon

6. (	Circle the odd o	one.			$3 \times 1 = 3M$		
i. F	Flood	Earthquake	Dam	Drought			
ii. <b>I</b>	Mountain	Hills	Valleys	Metals			
iii. F	Rice	Dal	Rajma	Burger			
7. /	Answer the foll	owing question	S		3 x 2 =6M		
i. \	What are transp	arent objects? Gi	ive two examples.				
-							
_	· · · · · · · · · · · · · · · · · · ·						
ii. \	ii. Write any two healthy food habits.						
_							
iii. Draw the symbols for the following.							
	No Pa	arking	U-tur	n			
DISCOVERY OF FACTS (12 Marks)							
8. Give two examples 2					2 x 2=4M		
i. (	i. Opaque objects,						
ii	ii. Things that sink in water,,						

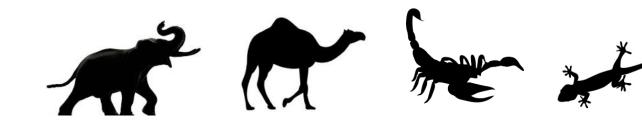
### 9. Write the difference of movements of the spinner when the position of

the hole is:  $2 \times 1 = 2M$ 

at the centre	away from the centre		

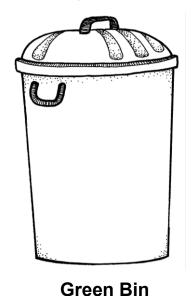
10. Identify the animal by looking at its shadow.

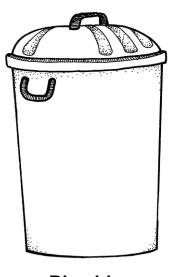
 $4 \times \frac{1}{2} = 2M$ 



11. Colour the dustbins as given. Then choose which of the given items you will put in each.  $4 \times 1 = 4M$ 

Dried leaves, Metals, Fruit peels, Plastic, Vegetable peels, paper, Egg shells, Pencil shavings





Blue bin

## ATOMIC ENERGY CENTRAL SCHOOL – 3, MUMBAI.

Periodic Test --1 (July. 2025)

CLASS : V Sec :	Sub.: MATH	IS Date:	Time : 1½ hrs.
Unique Identification no.	:		Max Marks:40
Invigilator's Sign:Examiner's Sign: Marks obtain			
		E - 10 MARKS	
I. Choose the correct ans	wer from the br	ackets and fill in	n the blanks :
			( 1x5=5m)
i) Which of the following pa	ir of 3 digit numb	pers have a differ	ence of 54?
a) 564, 510	b) 690, 650	c) 300, 250	
ii) Which of the following is	a palindromic nu	umber ?	
a) 320823 b) 5	51015 b)	10041	
iii) The numeral for six lakh	s six thousand e	eighteen is	
a) 606018	b) 60618	c) 660180	
iv) The distance from Anus	haktinagar to Na	ashik can be writte	en as 180
a) metre b) centir	meters c) kilo	ometers	
v) 1/8 n	nake a whole.		
a) Four b) Two	c) Eight		
II. Observe the expanded	I forms and wri	te the numbers	correctly. (1x2=2m)
a) 40,000 + 600 + 40 =	=		
b) 6,00,000 + 5,000 + 200	0 + 8 =		

III. Using the same sum rule, fill in the boxes. Example: 13+7=20. (3m)7 35 13 **UNDERSTANDING BASIC CONCEPTS - 10 MARKS** I. a) Observe the Diene Blocks shown below and write the number which is represented by them. (1m) **Thousands** Hundreds Hundreds Ans: b) Shade ¼ of the given collection of flowers. (1m) \*\*\*\*\*\*\*\*\*\*\* I. Fill in the blanks. (1x3=3m)a) One lakh has \_\_\_\_\_ zeros in it. b) Complete the pattern: 10AB, 20BC, 30CD, 40DE, \_\_\_\_\_ c) The perimeter of the given rectangle is 30 cm. Its length is 10 cm. Its breadth is \_\_\_\_ cm. 10 cm

( minutes, hours, seconds, days)

- i) to give a smile
- ii) morning assembly \_\_\_\_\_
- iii) to watch a movie \_\_\_\_\_

IV. Write all the 3-digit numbers that can be formed using the digits 4, 7 and 9. (Each digit should come only once in the number). (2m)

### Ability to compute . (10 marks)

I. State TRUE or FALSE.

(2m)

- a) A leap year has 29 days. \_\_\_\_\_
- b) All the sides and all the angles are equal In an equilateral triangle. \_\_\_\_\_

II. Solve the following.

(2x2=4m)

a) 23,089 + 6,750

b) 40,504 – 21630

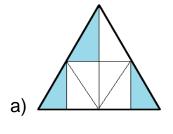
III. Convert into the given units.

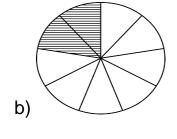
(2m)

- a) 6 kg 350 g = \_\_\_\_\_ grams
- b) 7 km 25 m = \_\_\_\_\_ metres

IV. Write the fractions for the shaded parts.

(2m)





#### I. Solve the following.

(2x5=10m)

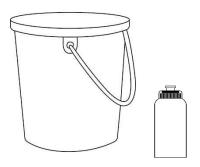
a) Distances from home to play ground of some children are given below. Understand the table and fill in the blanks.

Name of the children	Distance from home to play ground
Roshan	1 km 300 m
Mayank	950 m
Keerthi	2 km 500 m
Seema	1 km 400 m
Ajay	2 km 50 m

i) Who lives nearest to the play ground? _	
--	--

- ii) Who lives farthest from the play ground?
- b) Mohna takes 2 rounds around a square garden of side 3 km in her bicycle every day . Find the distance travelled by her in the bycycle in one day .

c) Ameya fills a bucket with a bottle of half liter capacity. She pours water into the bucket 12 times using the bottle. How much water does the bucket have now?



- d) Multiply and find the product: 1623 X 45
- e) Roshan bought an umbrella for Rs 425 and a cricket bat for Rs 285. He gives two  ${Rs}_{500}$  notes to the shop keeper. How much money does the shop keeper give him back ?