STATE OLYMPIAD COMBINED TEST-2024



ENGLISH VERSION

Question Paper Cum Answer Sheet

Full	Marks:-	
run	IVIAI NS.=	ı

100 Marks



Time:-

2 Hrs.

DATE:/ 20	U24
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Name of Student:	
Class:	Roll No:-
Name of Centre:	N. S. S. M.

-: Instructions:-

- Write Roll Number clearly.
- Read the question paper carefully and answer.
- Give single $(\sqrt{\ })$ mark on the correct answer only.
- Use only blue or black ball pen.

	Marks Obtained	
English		Signature of Studen
Gen. Science		Signature of Studen
Mathematics		
TOTAL		



ENGLISH - 40

(Grammar-20)

'He married t	001	ne eyed woman.'		
a) an	b) a	e) the d) All o	f these	
i) What will be self	pronoun in the blank	?		
'The students o	leaned all the rooms		••	
a) themself	b) themsel	ves c) theirself	d) None	
ii) The feminine ge r	nder of god –			
a) goddess	b) goddess	ses c) God	d) fawn	
v) The word 'educa	tion.' is			
a) Adverb	b) Noun	c) Verb	d) Preposition	
The past participle	of the verb 'pull' is –			
a) pullen	b) pulled	c) pult	d) None	
,	in the blank will be- India has beaten Sou	uth Africa .		
a) Hurrah!	b) Alas!	c) Fie!	d) Ah!	
vii) 'Rina had been	singing for half an h	our' is an example of -	tense ?	
a) Present Inc	efinite	b) Present Continuo	us	
c) Present Per	fect	d) Past Perfect Cont	inuous tense	
*	odal Auxiliary should go there ye			
a) can	b) could	c) would	d) might	
2. Fill in the banks v	with correct answers.			1x4=4
i) Nitai exercises		(Fill in with an	adverb).	
		cancer.(Fill in wit	th preposition).	
i) Somali died				
		(good) in the class (p	out correct Superlative	Degree).

ii) Change the sentence i'The Indians live in	o o	ve sentence.	
	•••		
iii) Give an example of a	wishing sentence.		
Ans:			
iv) He drinks a cup of ho	t coffee. (Turn into Pres	ent Perfect Tense)	
Ans:			
	(<u>Vocabu</u>	<u>lary-10)</u>	
4. Tick the correct optio	n to complete the follow	ing sentences:	1x4=
i) The antonym of the wo	ord 'known 'is-		
a) unknown	b) wise	c) foolish	d) familiar
ii) Find the odd-pair out	:=- your olymphi	ad Feografianian	
a) Cow: Calf	b) Tiger : Cub	c) Sheep : Shoal	d) Dog : Puppy
iii) Choose the correct s	pelling –	· V	
a) Dictionary	b) Dictionery	c) Dictionari	d) Dictionary
iv) One who gives house	on rent called :-		
a)Houseman	b) Florist	c) Tenant	d) Landlord
5. Fill in the blanks with	correct answers:		1x2=
i) 'A group of soldiers'	is called		·
ii) 'NIUVRESTIY' =			(Reform).
6.Do as Directed:			2x2=
i) Punctuate the sentence	- 'who does not know t	he name of Swamiji'	
Ans:			
iv) Add suitable Prefix &	Suffix to the following v	word to form a new word.	
	-		

7. Tick the correct answers to complete the	he following sentences:		1x4=4		
i) Choose the correct expression to greet s	someone who comes to yo	our house .			
a) Welcome madam / Sir!	b) Welcome t	o my house madam/Sir!			
c) feeling happy!	d) I'm happy	y having you!			
ii) One greeted you saying 'Bye!' Wh	hat you would say?				
a) Bye! Bye! b) See you again	c) Take care of you	d) Bye! see you again			
iii) How would you beg sorry to your mot	her ?				
a) I'm sorry!. Can I help you?	b) Sorry! Mother.				
c) No problem	d) Sorry!				
iv) 'Thank you!=	'?				
a) Welcome!	b) thanks a lot!.				
c) No mention	d) it's OK!				
8. Fill in the blanks with correct answers			1x2=2		
i) 'Good Night' used for			?		
ii) 'Wish you Happy journey!' told at			?		
9. Do as Directed. i) Suppose, you need drink water. How v	would you make the req u	ıest?	2x2=4		
Ans:					
ii) You met with your friend after a long ti	i me .What would you say	?			
Ans:					
<u>GENI</u>	ERAL SCIENCE - 20				
A) Tick the correct answer :			1x6=6		
A) Tick the correct answer					
i)All energy source is –					
·	c) Earth []	d)Star []			

	a) Carbondioxide []	b)Water vapour []	c) Oxygen []	d) Nitrogen []	
iii	A)A medicinal plant				
	a)China rose []	b)Amalaki []	d) Papaya []	d) Rose []	
iv)One hybrid metal				
	a)Copper []	b)Brass []	c)Wood []	d)Iron []	
v)	The first animal used in	the field to plough the la	and –		
	a)Horse []	b)Bull []	c)Sheep []	d)Elephant []	
vi)Fiber types crop is				
	a) Jute []	b)Paddy []	c)Potato []	d)Wheat []	
B) A	Answer in one or two v	vords :		1x6=6	5
i)	What does the fish do v	vith breathing?			
A	ns :-				
ii)) Write the name of a bu	rning material .	wedning.		
A	ns:-				
iii) Children's day is celel	brated on which day?	L.		
A	ns:-				
iv) Name any air gas which	ch helps to burn .			
A	ns:-				
v)	What is mummy ?				
Aı	ns:-				
vi) Give example of a sol	id substance ?			
Aı	ns:-				

i)What is rotation of planets?

Ans:-

ii)Write the condition for seed germination .

Ans:-

iii) What is the flowering plant? Give an example.

Ans:-

iv)Write two difference between shrub and tree

Ans:-

MATHEMATICS – 40

A) Choose the correct answer:-

 $1 \times 14 = 14$

- i) Convert $\frac{29}{100}$ into decimal fraction.
 - a) 0.29
- b) 3.45
- c) 0.029
- d) None of these

- ii) **One Day** = _____ **Minute** .
 - a) 144
- b) 1440
- c) 2440
- d) 1140
- iii) Convert into fraction: Ten and fifteen parts out of hundred parts.
 - a) $15\frac{1}{10}$
- b) $10\frac{15}{100}$ c) $15\frac{10}{100}$

d)10 $\frac{100}{15}$

- iv) Write in words: 1000000 .
 - a) One thousand
- b) Ten thousand
- c) One Lakh
- d) Ten Lakh

v) 2 and 5 are f :	actors of –			
a) 10	b) 5	c) 6	d) 15	
vi) Convert sev	entieth into cardinal n	umber -		
a) 07	b) 17	c) 27	d) 37	
vii) Smallest co	omposite number is			
a) 2	b) 4	c) 6	d) 8	
viii) HCF of 53	3,75 and 125 is			
a) 53	b) 1	c) 125	d) None of thes	e
ix) A line segm	nent is made of	number of poin	ts.	
a) 1	b) 2	c) 3	d) infinite	
x) 5 paisa = R	ds			
a) 500	b) 50	c) 5	d) 0.05	
xi) To write ' T	Ten Lakhs' how many	zeros are needed?		
a) 6	b) 5	e) 7	d) 4	
xii) Number of	surface of a football	i <u>s</u> .		
a) 1	b) 2	e) 3	d) 4	
xiii) Average	of first five natural nur	mber is		
a) 3	b) 4	c) 5	d) 6	
xiv) Reciprocal	of $1\frac{2}{3}$ is	·		
a) $\frac{5}{3}$	b) $\frac{3}{5}$	c) $\frac{3}{2}$	d) $\frac{3}{1}$	
) Answer the fo	ollowing questions:-			2x7=14

2) Find the Average of 5, 0, 6 and 9.

- 3) What is the number of edges of a brick?
- 4) 50 paisa = Rs. $_$
- 5) Write down the name of three sides of the triangle.



6) $\frac{6}{25} \div \frac{21}{40} = ?$



$$7)\frac{1}{4} \div \frac{9}{8} = ?$$

C) Answer the following questions:-

1)
$$\frac{3}{8} + \frac{5}{16} + \frac{7}{24} = ?$$

2)	Find	the	LCM	οf	13	26	and	30
	rilla	me.	LUM	OΙ	13,	∠υ	anu	IJ

4) Find the **percentage of** $\frac{9}{5}$





