

STATE OLYMPIAD COMBINED TEST-2024



ENGLISH VERSION

Question Paper Cum Answer Sheet

Full Marks:-

100 Marks

**CLASS
6**

Time:-

2 Hrs.

DATE:-...../...../ 2024

Name of Student:-.....

Class:- **Roll No:-**

Name of Centre:-.....

-:Instructions:-

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

Subject	Marks Obtained
English	
Gen. Science	
Mathematics	
TOTAL	

Signature of Student

Signature of Examiner/s

Signature of Invigilator/s



ENGLISH – 40
(Grammar-20)

1) Tick the correct option to complete the following sentences:-

1×8 = 8

- i) The collective noun to denote ‘a group of cows’ is –
a) Crowd b) Bevy c) Hive d) Herd
- ii) The feminine gender of ‘Drone’ is
a) Bitch b) Vixen c) Bee d) Filly
- iii) The words ‘Each other’ is example of –
a) Indefinite b) Distributive c) Reciprocal Adjective d) None
- iv) Select the appropriate **Modal Auxiliary** to fill the blank –
“He _____ come here daily.”
a) used to b) can c) would d) might
- v) The interjection to be placed in the blank space is:-
“_____ ! He is no more.”
a) Bravo! b) Alas! c) Ohh! d) Fie!
- vi) “She will have reached Siliguri by then.” is an example of –
a) Future perfect b) Past perfect
c) Future Indefinite d) Future continuous tense
- vii) The sentence ‘May Heaven help you!’ is a/an –
a) Assertive b) Imperative c) Optative d) Exclamatory
- viii) The sentence ‘Soldiers, March on’ is:-
a) Guessing b) Requesting c) Commanding d) Asking

2) Fill in the blanks with correct answers as stated .

1×4=4

- i) ‘Keep luggage _____ your own risk.’ (put correct preposition).
- ii) ‘I go to school daily’. The underlined word is an _____ adverb?
‘ _____ ’
- iii) ‘He came _____ late.’ (Put correct conjunction in the blank)

iv) 'He is _____ our honourable guest.' (Put correct article in the blank)

3. Do as directed of the followings:

2×2=4

i) 'The girls are solving mathematics.' (Rewrite with self Pronoun)

Ans:- _____

ii) 'Is he tired of walking?' (Turn into Assertive sentence)

Ans:- _____

iii) 'Work out the sum.' (Rewrite in Request Sentence)

Ans:- _____

iii) Punctuate the sentence " hurrah India has won the world cup"

Ans:- _____

iv) Give an example of Negative Interrogative sentence .

Ans:- _____

(Comprehension-10)

4. Read the passage given below and answer the questions which follow:-

"Around 60 red Pandas were counted in the last census in the hills in 2012, it is learnt . The count based on direct sighting and scat sample analysis was 27 and 38 Pandas in the Singalila Park, respectively. The count was done under the director of the Padmaja Naidu Himalayan Zoological Park in Darjeeling (PNHZP) said by Rajendra Jakhar."

A. Tick the correct alternative to complete the sentences :

1×4=4

i) 'The Panda census was done in'--

- a) 2011 b) 2012 c) 2017 d) 2020

ii) '38 Pandas were counted in'--

- a) Neora Valley b) Singalila Park c) Zoological Park d) Darjeeling

iii) 'Rajendra Jakhar was _____ of PNHZP'

- a) Forest Guard b) Director c) Police d) Chairman

iv) 'Number of Red Panda was _____?'

- a) around sixty b) sixty c) about sixty d) None

B. Fill in the blanks with the information from the passage :

1×2=2

i) Singalila Park was counted as of _____

ii) **PNHZZ** stands for _____

C. Answer the following questions :

2×2=4

i) How was count done ?

Ans:- _____

ii) What was the result of count in Singalila Park?

Ans:- _____

(Spoken & Writing Expression-10)

5. Tick the correct alternative to complete the sentences :

1×4=4

A. i) In reply to one's 'good morning' you will say –

a) Good morning you too!

b) A very good morning you !

c) Good morning!

d) Morning !

ii) How would you 'request someone for anything' ?

a) Please help me

b) Would you help me please ?

c) Could you please ?

d) May you help me ?

iii) Coming **late to school** , how would you **beg to class teacher** ?

a) I beg your pardon please.

b) Sorry ! I am late.

c) I beg your pardon for late sir.

d) Please pardon me sir.

iv) '**Have a good day!**' is wished _____.

a) In the morning.

b) At noon .

c) In the afternoon.

d) At Night.

B. Complete the sentences with the correct answers:

1×2=2

i) _____ is used to make **request to someone** .

ii) _____ is used to make **polite expression** .

C) Answer the followings in full sentence:

2×2=4

i) Suppose you **choose a shirt in a shop** . How would you **ask its cost** ?

Ans:-_____

ii) Your **friend invited you** on his birthday and you **cannot go** . How would you **refuse it** ?

Ans:-_____

GENERAL SCIENCE - 20

A) Tick the correct answers:-

1x6=6

i) One compound element is -

- a) Cupper [] b) Gold [] c) Diamond [] d) Limestone []

ii) Granite forms after transformation of –

- a) Marble [] b) Niss [] c) Slate [] d) Lime stone []

iii) Black diamond is –

- a) Gold [] b) Coal [] c) Copper [] d) Mica []

iv) Fungi is –

- a) Autotroph [] b) Parasite [] c) Saprophyte [] d) Symbiotic []

v) Largest animal in the world is -

- a) Tiger [] b) Blue wheal [] c) Giraffe [] d) Hippopotamus []

B) Answer in one or two words:

1x6=6

i) Which type of waste jute Bag is ?

Ans:-

ii) Which type of element air is ?

Ans:-

iii) Main ore of Iron is ----

Ans:-

iv) What is the scientific name of human being ?

Ans:-

v) Name two gymnojpermic plants –

Ans:-

vi) Write main component of Natural Gas –

Ans:-

C) Answer the following questions :-

2x4=8

i) What do you mean by alloy ?

Ans:-

ii) Write the name two snakes which give birth .

Ans:-

iii) What is biodiversity?

Ans:-



iv) What is fly ash ?

Ans:-

MATHEMATICS - 40

A) Tick the correct answer :

1x14=14

i) How many straight line can be drawn through two points ?

a) 1

b) 3

c) 25

d) many

ii) Amit is x years old now . What was his age 10 years before ?

- a) $(x - 10)$ years b) $(x+10)$ years c) 10 years d) $(x \times 10)$ years

iii) The greatest prime factor of 35 is –

- a) 1 b) 3 c) 5 d) 7

iv) 21, 33, 57, and 102 are divisible by _____

- a) 3 b) 4 c) 5 d) 6

v) The straight line , joining two points on circumference, passing through the origin is called –

- a) Radius b) diameter c) chord d) None of these

vi) **F,G,O,R** – these letters if arranged to form a meaningful word will belong to the group of –

- a) City b) Animal c) Vegetable d) Person

vii) Subtract 29.375 from the sum of 85.75 and 5.9 the result –

- a) 62.275 b) 63.275 c) 64.275 d) 65.275

viii) Find the value of $3+3 \times 3 (4+3)$

- a) 42 b) 45 c) 66 d) 75

ix) Rahit can type 28 words in a minute. How many words will he type in 5.5minutes?

- a)154 b)157 c)159 d)162

x) A bucket contains 5lt 120ml water. How many mugs of 40ml capacity will be filled up with the water ?

- a)122 b)130 c)118 d)128

xi) The common factor of 88 and 1331 is -

- a) 2 b) 8 c) 11 d) 22

xii) How many triangles are there in the figure ?

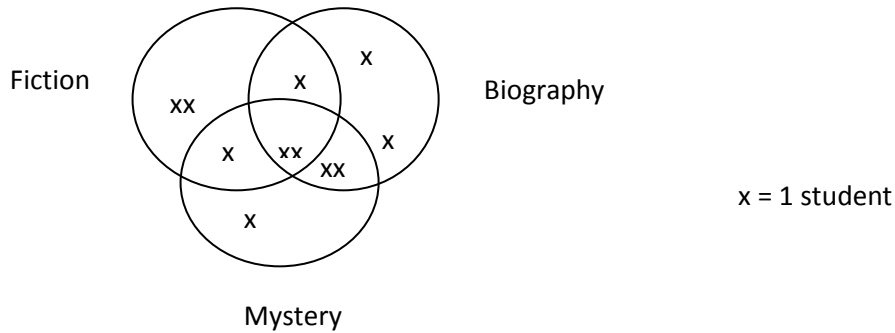


- a) 1 b) 2 c) 3 d) 4

xiii) The sum of two numbers is -12 . One number is 6. Find the other number .

- a) 6 b) - 6 c) 12 d) -18

xiv) Favourite Books x



How many students like all of the three types of books ?

- a) 1 b) 2 c) 3 d) 4

B) Answer the following questions .

2x7=14

i) What are the factors of **120** ?

Ans:-

ii) What is the measurement of angle between two hands of a clock have it is –

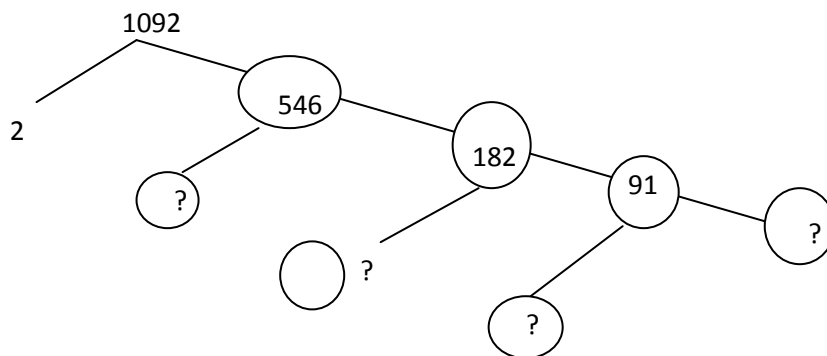
a) **3 O'clock** : _____

b) **12 O'clock** : _____

iii) Write in words : **9087671** .

Ans:-

iv) Find out the missing numbers in the factor tree :



v) Simplify : **678 - (-760) - (654) = ?**

vi) Find the product : $824 \times 10001 = ?$

vii) Arrange in ascending order : $-24, -28, -29, -25, -30$

C) Answer the following questions :-

$3 \times 4 = 12$

i) There are 3,00,000 tablets in a box weight of each tablet 20 mili gram . Express total weight of the tablets in kilogram and gram .



ii) What is the difference between the sum of digits of greatest and smallest three digit numbers?

iii) A factory produces 151 chocolates in a month. How much time will be required to produce 1359 chocolates ?

iv) Fill the table .

Quadrilateral	Opposite side		All Side Equal	Two diagonals	
	Parallel	Equal		Equal	Perpendicular To each other
Parallelogram	Yes			No	No
Rectangle		Yes	No		No
Rhombus		Yes		No	Yes
Square	Yes			Yes	

