


	<b>Sample Paper-I (2023-24)</b>		
<b>Class:</b>	VIII		
<b>Time:</b>	1:00 Hr.		
<b>M.M:</b>	75		

## Personal Information

**Student's Name:-**\_\_\_\_\_ **Father's Name:-**\_\_\_\_\_

**City:-**\_\_\_\_\_ **Mobile No:-**\_\_\_\_\_ **Exam Date:-** / /2023

**Studying in Class:**\_\_\_\_\_ **Appearing for class:-**\_\_\_\_\_ **Board:** \_\_\_\_\_

### GENERAL INSTRUCTIONS:

- The question paper has 50 questions in all. Each question carries 1 mark.
- All questions are compulsory.
- 'Section A' contains 10 questions of English.
- 'Section B' contains 25 questions of Mathematics.
- 'Section C' contains 25 questions of Science.
- 'Section D' contains 10 questions of Social Science.
- 'Section E' contains 5 questions of Hindi.

Section-A	Section-B	Section-C	Section-D	Section-E	Obtained
English (10)	Mathematics(25)	Science (25)	So. Science (10)	Hindi(5)	(75)

### Section- A (English)

**I. Read the following passage and answer the questions given below: 5**

There is an interesting story, about a rabbit and his grandpa. Its happened on a full-moon night. Our friend, the rabbit, had gone out for a stroll, when he met a cunning

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Jackal. Luckily for Mr. Rabbit, Mr. Jackal had a very hearty meal that night. So, instead of making Mr. Rabbit his dinner, Mr. Jackal decided to have only some fun at the expense of Mr. Rabbit. He said to Mr. Rabbit, "look up there. Your grandpa is waiting for you, on the moon. Don't you want to go up there and see him?" Mr. Rabbit was taken in. He did not understand, that cunning Mr. Jackal was only trying to befool him. He paid no heed, to the advice of his dear mother and went from friend to friend, seeking help in reaching the moon.

1. When did Mr. Rabbit meet Mr. Jackal? Ans: \_\_\_\_\_.
2. Why did Mr. Jackal not eat up Mr. Rabbit? Ans: \_\_\_\_\_.
3. How did Mr. Jackal make Mr. Rabbit befool? Ans: \_\_\_\_\_.
4. What kind of a man was Mr. Jackal? Ans: \_\_\_\_\_.
5. Write the meaning of the phrase 'Taken in'. Ans: \_\_\_\_\_.

**II. Do as directed.**

1. Change the following into passive voice. **1**  
(a) People speak English all over India.

Ans: \_\_\_\_\_.

2. Change the following into indirect speech. **1**  
(a) She said, "I have finished the work."

Ans: \_\_\_\_\_.

3. Change the following as asked in brackets. **1**  
(a) She teaches us Geography. (Simple Past Tense)

Ans: \_\_\_\_\_.

**III. Write a paragraph on 'My Favourite Subject'. **2****

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**Section-B (Mathematics)**

**I. Answer the following:**

**25**

	Questions	Write your answer here
1.	The value of $\left(\frac{7}{5}\right)^0 - \left(\frac{4}{5}\right)^0 - 1$ is _____	
2.	The solution of $2y + 3 = 7$ is _____	
3.	A regular polygon has 18 sides. The number of lines of symmetry is _____.	
4.	If $P = -10$ , then the value of $p^2 - 2p - 100$ is _____.	
5.	The sum of two sides of a triangle is _____ than the third side.	
6.	If 20 pens cost ` 50. Then the cost of 50 pens is ` _____.	
7.	The length of a rectangle is 12 m and the length of its diagonal is 15 m, then its breadth will be _____.	
8.	On adding $(x + y - z)$ and $(2x - 2y + 7z)$ we get _____.	
9.	The mean of first five whole number is _____.	
10.	Two fractions whose product is 1 are called _____ of each other.	
11.	In an equilateral triangle, each angle has a measure of _____.	
12.	In a class of 20 students, 5 were absent. What percentage of students were present.	
13.	Find the value of $x$ if $\frac{3}{5} = \frac{x}{-35}$ .	

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14.	Which is greater $-3\frac{2}{7}$ or $-3\frac{4}{5}$ ?	
15.	Value of x if $\frac{16}{3} + x = \frac{7}{26}$ .	
16.	Find the radius of the circle whose circumference is 132 cm is:	
17.	The degree of polynomials $3y^5 + 6y^4 + 7$ is _____.	
18.	How many unlike terms are there in a trinomials?	
19.	Name the quadrilateral (s) which has rotational symmetry but no line symmetry.	
20.	The number of line (s) of symmetry in the letter W is _____.	
21.	The other name for line of symmetry of circle is its _____.	
22.	Find the value of 75% of 1640.	
23.	What is the value of $25 \times (-4) \times 12 \times (-5)$ .	
24.	If the mean of 5, 4, 8, P and 10 is 8. Then what will be the value of P?	
25.	An angle which is equivalent to its complement is _____.	

### Section- C (Science)

**I. Answer the following:**

**25**

1.	Name the longest gland present in human beings.	
2.	Where is the eye of cyclone located?	
3.	What is the boiling point of water on the Fahrenheit scale?	
4.	What is the pH of vinegar?	

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5.	Name the acid present in spinach.	
6.	Name the largest flower of the world.	
7.	What is the chemical formula of rust.	
8.	Name the instrument used to measure humidity	
9.	At which time of the day maximum temperature occurs?	
10.	What term is used for the rate at which water moves through soil?	
11.	Which kind of soil is best suitable for making pots, toys, statues etc?	
12.	What is average breathing rate of an adult human being?	
13.	Name the breathing organ of cockroach.	
14.	What are the products of anaerobic respiration?	
15.	Name the fluid part of blood.	
16.	Which instrument is used to measure heartbeat.	
17.	How many chambers are present in human heart?	
18.	Name the instrument used to know the distance travelled by a vehicle.	
19.	What is the standard unit of speed?	
20.	What is the full form of MCB?	
21.	What type of electromagnet is used in electric bells?	
22.	Who discovered that a wire carrying current was able to deflect a pivoted magnetic needle?	

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23.	What kind of image is formed by plane mirror?	
24.	Which lens is used in telescope?	
25.	What will be the image of the word 'Electric' in plane mirror? How many letters are not changed?	

### Section- D (Social Science)

I. Answer the following:

10

	Questions	Write your answer here 
1.	Who started the construction of Qutub Minar ?	
2.	Give one example of metamorphic rock.	
3.	Which region is known as "Orchards of the World"?	
4.	Who wrote 'Sultana's dream'?	
5.	What is the average salinity of ocean water?	
6.	Name the state which introduced the Mid Day meal scheme in India.	
7.	Who drafted the Indian Constitution?	
8.	Name the most important trader nomads.	
9.	Which Mughal Emperor was defeated by Sher Shah Suri?	
10.	Which is the longest highway in India?	

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**Section- E (HINDI)**

- प्र.1** दिए गए गद्यांश को ध्यानपूर्वक पढ़कर नीचे लिखे प्रश्नों के उत्तर लिखो — **3**
- ईश्वर की सर्वश्रेष्ठ कृति मनुष्य है। मनुष्य सृष्टि का सबसे श्रेष्ठ प्राणी है। इस श्रेष्ठता का कारण है कि मनुष्य के पास सोचने-विचारने के लिए बुद्धि होती है। भावना, कल्पना व दृढ़ता के लिए मन होता है। सुख-दुख के क्षणिक भावों से ऊपर और आनंद में लीन रहने वाली आत्मा जाग्रत रहती है। चलने और दौड़कर आगे बढ़ने के लिए शक्तिशाली पैर होते हैं। कार्य करने के लिए दो मजबूत हाथ होते हैं। फिर वह इन सबका उचित उपयोग करना भी जानता है। इन्हीं विशेषताओं के कारण मनुष्य को सृष्टि का सर्वश्रेष्ठ प्राणी कहा गया है।

	प्रश्न	उत्तर यहाँ लिखें ✍
1.	ईश्वर की सर्वश्रेष्ठ कृति किसे माना गया है?	
2.	मनुष्य को सृष्टि का सबसे श्रेष्ठ प्राणी क्यों माना जाता है?	
3.	आत्मा की क्या विशेषता बताई है?	

- प्र.2** 'योग का महत्व' विषय पर अनुच्छेद लिखें। **2**

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