	Sample Paper-II (2023-24)		
Class:	VIII		MACRO VISION ACADEMY
Time:	1:00 Hr.		
M.M:	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 English (10)	Section-B Mathematics(25)	Section-C Science (25)	Section-D So. Science (10)	Section-E Hindi(5)	Obtained (75)

Section- A (English)

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

About the year 1900, a small, dark-haired boy named Charles Chaplin was often seen waiting outside the back entrances of London theatres. He looked thin and hungry but his

---

Space for Rough Work

blue eyes were determined. He was hoping to get work in show business. He could sing and dance. His parents were music-hall performers and he had been born into the life of the theatre. And, although his own boyhood was painfully hard, he knew how to make people laugh.

His own father had died from drinking too much. And his mother was not really able to look after Charles and his older half-brother, Sid. She was often sick in mind and had to be sent into hospital.

1.   The boy Charles Chaplin was _____.

(a) brown-haired   (b) dark-haired   (c) red-haired   (d) light-haired

2.   Chaplin thought to get a job in _____.

(a) soap business   (b) hotel business   (c) show business   (d) hospital business

3.   His parents were _____.

(a) music-hall performers   (b) actors

(c) singers   (d) directors

4.   His father had died due to _____.

(a) an illness   (b) accident   (c) drinking   (d) suicide

5.   The meaning of 'determined' is _____.

(a) mind made up   (b) mind turn up   (c) mind fade up   (d) mind turn down

II.   Do as directed.

1.   Change the following into passive voice.   **1**

(a) Many people like to read books in the leisure time.

Ans: _____.

2.   Change the following into indirect speech.   **1**

(a) Seema said, "I am very tired today."

Ans: _____.

---

3. Change the following as asked in brackets. 1

(a) She thought of an idea. (Simple Future Tense)

Ans: _____.

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

_____

_____

_____

Section-B (Mathematics)

I. **Answer the following:** 25

	Questions	Write your answer here
1.	The value of 25% 0f 135.5 is_____	
2.	The solution of $5y + 3/2 = 7$ is	
3.	The number of lines of symmetry in rectangle is _____.	
4.	If P = −10, then the value of $p^2 - 2p - 100$ is _____.	
5.	I Km^2 = _____ m^2	
6.	A worker is paid Rs.5500 for 20 days work. If he works for 15 days, how much will he get?	
7.	A rectangular picture frame is 40 cm by 30 cm, then its diagonal is _____.	
8.	On subtracting $(5x + y - 2z)$ from $(8x - 2y + 7z)$ we get _____.	
9.	The median of of first five whole number is _____.	
10.	35 m/s = _____ Km /h.	

Space for Rough Work

11.	The supplement of 80^0 is _____	
12.	In a class of 20 students, 5 were absent. What percentage of students were present.	
13.	The value of (-2/5)+ (-3/4) is	
14.	The three times a number is 60.What is the number?	
15.	7Kg 5 g = _____g	
16.	Convert into power notation. 27/ 343	
17.	Saurav's stamp is 5/8 full. On eachb page, he pastes 40 stamps. How many stamps have been pasted on his album?	
18.	How many unlike terms are there in a binomials?	
19.	Name the triangle(s) which has both rotational symmetry and line symmetry.	
20.	The number of line (s) of symmetry in the letter X is _____.	
21.	Vertically opposite angles are _____ to each other.	
22.	10% of a journey is 72 Km. How long is the whole journey?	
23.	What is the value of $\{25 \times(-4)\} \times \{12 + (-5)\}$.	
24.	Find the range of the data : 21, 6, 7, 9, 4, 8, 13, 19.	
25.	Two sides of a triangle are 4 cm and 6 cm long. The third side must be less than _____.	

Section- C (Science)

I.   **Answer the following:**   **25**

1.	Name the gland secrete insulin in human beings.	
2.	What is the silk and wool fibers made of?	
3.	What is the base used in antacids?	
4.	What is the lower fixed point on the Fahrenheit scale?	
5.	Name the indicators that is obtained from Lichens.	
6.	Name the seed dispersed by wind.	
7.	What is the chemical formula of copper sulphate.	
8.	Name the pores through which plants transpire?	
9.	Name an acid present in tamarind.	
10.	What is another term for chewing?	
11.	Name the person who studies weather?	
12.	Name the process in which zinc is coated over iron to prevent rusting of iron.	
13.	Name the breathing organ of earthworm.	
14.	What are the products of aerobic respiration?	
15.	Which component of blood help in clotting of blood?	
16.	Which instrument is used to measure temperature?	
17.	Where does exchange of gases takes place in human?	

Space for Rough Work

18.	Name the instrument used to know the distance travelled by a vehicle.	
19.	What is the size of the human heart?	
20.	What is the ultimate source of energy for all the living organisms?	
21.	Name the element used in filament of electric bulb?	
22.	Which scientist first invented pendulum clock?	
23.	Name the method of reproduction in Bougainvillea.	
24.	Name the fastest moving animal.	
25.	What will be the image of the word 'AMBULANCE' in plane mirror? How many letters are not changed?	

Section- D (Social Science)

I. **Answer the following:** 10

	Questions	Write your answer here ☞
1.	Where is Qutubminar situated?	
2.	Give one example of sedimentary rocks.	
3.	Give an example of mass media.	
4.	Who wrote 'Amar Jiban'?	
5.	Give an example of cold desert.	
6.	Which article states that no one can be discriminated?	

Space for Rough Work

7.	Who is the father of Indian Constitution?	
8.	Bharatnatyam is from which state of India?	
9.	Name any one of Mughal Emperors.	
10.	Where is Rajarajeshvara temple situated?	

Section- E (HINDI)

प्र.1 दिए गए गद्यांश को ध्यानपूर्वक पढ़कर नीचे लिखे प्रश्नों के उत्तर लिखो —   5

भारत की एक बहुत ही प्राचीन नगरी है- वाराणसी। गंगा की निर्मल धारा सहस्त्रों वर्षों से इसके आँचल में मचल-मचल कर बहती रही हैं। इस नगरी का अपना सैकड़ों वर्ष पुराना वैभवशाली इतिहास है। हमेशा से यह नगरी शिक्षा का केन्द्र रही हैं।प्राचीन काल में यह काशी राज्य की राजधानी थी।आज से लगभग ढाई हज़ार वर्ष की बात हैं। गंगा तट से थोड़ी दूर तक पाठशाला थी।वहाँ आयुर्वेद (जीवन दान देने वाला ज्ञान) की शिक्षा दी जाती थी। महर्षि सुश्रुत इस पाठशाला के आचार्य थे। वे स्वयं काशी के राजा दिवोदास के शिष्य थे। दिवोदास को भगवान धन्वन्तरि का अवतार कहा गया है।

	प्रश्न	उत्तर यहाँ लिखें ☞
1.	भारत की प्राचीन नगरी का नाम क्या है?	
2.	प्राचीन नगरी में स्थित नदी कैसे बहती है?	
3.	काशी में स्थित पाठशाला में क्या सिखाते थे?	
4.	दिवोदास का किसका अवतार कहा गया है?	
5.	वाराणसी नगरी का इतिहास कितना पुराना है?	

Space for Rough Work