

Multi Tasking Non Technical Staff and Havaladar CBIC and CBN Examination 2024

Exam Date	23/10/2024
Exam Time	4:00 PM - 5:30 PM
Subject	MTS Non Tech Havaladar CBIC and CBN Examination 2024

Section : Numerical and Mathematical Ability

Q.1 The ratio of per kg market price of rice to that of wheat flour is 7 : 9 and the ratio of their quantities consumed by a family is 9 : 11. Find the ratio of the family's expenditure on rice to that on wheat flour.

Ans A). 7 : 9 B). 7 : 11 C). 11 : 9 D). 9 : 11 **Correct Answer: B**

Q.2 Find the simple interest (in ₹) on ₹3000 as a sum borrowed at 8% per year rate of interest for 3 years.

Ans A). 760 B). 660 C). 720 D). 680 **Correct Answer: C**

Q.3 Find the average of the numbers 1, -1, 0 and 2.

Ans A). 2 B). 4 C). 0.5 D). 1.5 **Correct Answer: C**

Q.4 Find the simple interest (in ₹) on ₹2000 as a sum borrowed at 9% per year rate of interest for 3 years.

Ans A). 580 B). 480 C). 540 D). 500 **Correct Answer: C**

Q.5 A vendor loses the selling price of 4 oranges on selling 36 oranges. His loss percentage is:

Ans A). 15% B). $11\frac{1}{9}\%$ C). 10% D). 20% **Correct Answer: C**

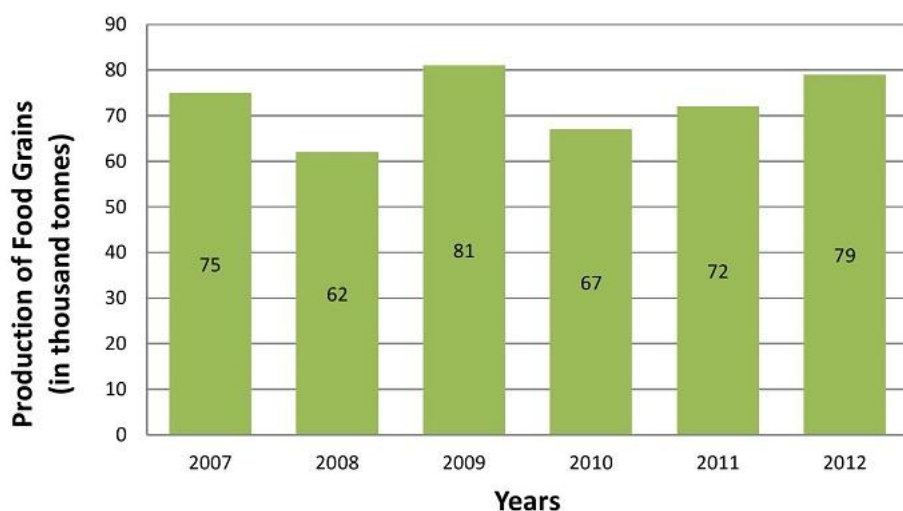
Q.6 The given table shows the number of chocolates produced by five factories over 3 years.

Year	Factory				
	P	Q	R	S	T
2020	15,230	10,250	12,390	16,250	15,840
2021	12,110	13,256	17,820	14,561	13,258
2022	18,450	14,235	12,350	10,259	16,575

What is the average number of chocolates produced by factory S over the years?

Ans A). 11230 B). 13690 C). 12320 D). 10290 **Correct Answer: B**

Q.7 The given graph shows the production of food grains of a country in different years. Study the graph and answer the question that follows.



The percentage increase in production from 2010 to 2011 was (Rounded off to 2 decimal places):

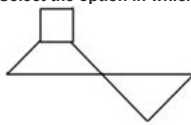
Ans A). 7.46% B). 6.38% C). 5.12% D). 4.23% **Correct Answer: A**

Q.8 By selling an item for ₹ 125, S earns 12% profit. What is the cost of the item (in ₹)? (Correct up to 2 decimal digits)

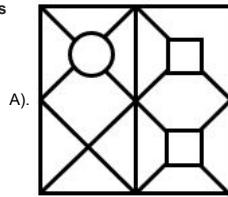
Ans A). 111.16 B). 111.61 C). 116.61 D). 116.16 **Correct Answer: B**

Q.9	After how many years will a sum of ₹8,925 at simple interest fetch a total amount of ₹12,941.25 at the rate of 9% per annum?			
Ans A).	6 years	B). 5 years	C). 3 years	D). 4 years
Correct Answer: B				
Q.10	A solid top is in the form of a cone surmounted by a hemisphere. If the volume of the solid is 2816 cm^3 and the radius of the hemispherical part is 8 cm, then the height of the top is: (Take $\pi = \frac{22}{7}$)			
Ans A).	26 cm	B). 50 cm	C). 34 cm	D). 42 cm
Correct Answer: C				
Q.11	The least number of five digits which is exactly divisible by each one of the numbers 12, 15 and 18 is:			
Ans A).	10010	B). 10015	C). 10080	D). 10020
Correct Answer: C				
Q.12	In an experiment to determine the refractive index of water, a student took five sets of observations and got the values for the refractive index of water as 1.32, 1.37, 1.36, 1.39 and 1.31. What is its average value?			
Ans A).	1.36	B). 1.33	C). 1.35	D). 1.34
Correct Answer: C				
Q.13	The price of a book is first increased by 10% and then again by 20%. If the price of the book after both increments is ₹33, then the original price (in ₹) of the book is:			
Ans A).	30	B). 32	C). 33	D). 25
Correct Answer: D				
Q.14	If the speed of a boat going downstream is 40 km/h and its speed going upstream is 20 km/h, then find the speed of the stream (in km/h).			
Ans A).	10	B). 15	C). 20	D). 40
Correct Answer: A				
Q.15	The internal and external diameters of a hollow hemispherical vessel are 28 cm and 32 cm, respectively. The cost incurred to paint 1 cm^2 of the vessel surface is ₹2.50. Find the total cost incurred to paint the vessel all over, correct to two decimals. (Use $\pi = \frac{22}{7}$)			
Ans A).	₹7,574.28	B). ₹7,745.28	C). ₹5,774.28	D). ₹7,547.28
Correct Answer: A				
Q.16	Find the curved surface area of the cylinder which has a height of 25 m and a base of radius 7 m.			
Ans A).	2200 m^2	B). 550 m^2	C). 1100 m^2	D). 733 m^2
Correct Answer: C				
Q.17	Suman travels the first 330 km by train at a speed of 110 km/hr and the next 165 km by bus at 55 km/hr. Ignoring the buffer time between different modes of travel, the average speed (in km/hr) for her tour was:			
Ans A).	85.5	B). $82\frac{1}{2}$	C). $79\frac{1}{3}$	D). 90
Correct Answer: B				
Q.18	The average score in the Mathematics exam of a class of 60 students is 52. A group of 8 boys with an average score of 40 left the class and another group of 10 boys with an average score of 43 joined the class. What is the new average score of the class? (correct to one decimal place)			
Ans A).	55.7	B). 52.1	C). 53.9	D). 50.5
Correct Answer: B				
Q.19	The marked price of a trouser is ₹1,200. A shopkeeper offers 20% discount on this trouser and then again offers 30% discount on the remaining price. What is the final price of the trouser?			
Ans A).	₹650	B). ₹672	C). ₹655	D). ₹600
Correct Answer: B				
Q.20	In an NCC camp, the average weight was 72 kg. If 5 cadets having average weight 76 kg leave and 11 cadets of average weight 79 kg join the group, the average weight of the cadets in the group increases by 0.6 kg. The number of cadets, initially in the group was:			
Ans A).	81	B). 91	C). 89	D). 85
Correct Answer: C				
Section : Reasoning Ability and Problem Solving				
Q.1	What will come in the place of '?' in the following equation, if '-' and 'x' are interchanged and '+' and '÷' are interchanged? $99 + 9 - 19 \times 59 \div 29 = ?$			
Ans A).	153	B). 179	C). 189	D). 169
Correct Answer: B				
Q.2	Read the given statements and conclusions carefully. Assuming that the information given in the statements is true, even if it appears to be at variance with commonly known facts, decide which of the given conclusions logically follow(s) from the statement(s). Statements: Some pigs are frogs. All bats are pigs. Conclusions: (I) At least some bats are frogs (II) All pigs are bats.			
Ans A).	Neither conclusion (I) nor (II) follows	B). Only conclusion (I) follows	C). Both conclusions (I) and (II) follow	D). Only conclusion (II) follows
Correct Answer: A				
Q.3	In a certain code language, 'pass the ball' is coded as 'bq tr vl' and 'ball is red' is coded as 'hx vo bq'. How is 'ball' coded in the given language?			
Ans A).	tr	B). vl	C). bq	D). hx
Correct Answer: C				
Q.4	8 is related to 62 following a certain logic. Following the same logic, 11 is related to 119. To which of the following is 15 related, following the same logic? (NOTE : Operations should be performed on the whole numbers, without breaking down the numbers into its constituent digits. E.g. 13 – Operations on 13 such as adding / subtracting / multiplying, etc., to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.)			
Ans A).	423	B). 223	C). 123	D). 323
Correct Answer: B				

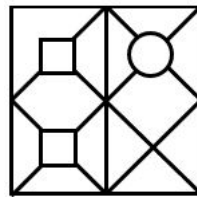
Q.5 Select the option in which the given figure is embedded (rotation is NOT allowed).



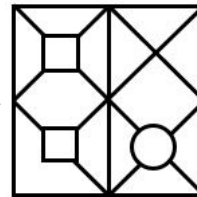
Ans



B).

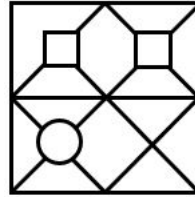


C).



Correct Answer: D

D).



Q.6 EMHD is related to GOJF in a certain way based on the English alphabetical order. In the same way, IQLH is related to KSNJ. To which of the following is LTOK related following the same logic?

Ans A). NVMQ

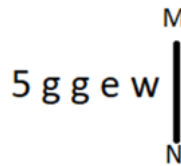
B). NVQM

C). VNMQ

D). VNQM

Correct Answer: B

Q.7 Select the correct mirror image of the given figure when the mirror is placed at MN as shown below.



Ans

A). w ɐ g g ɛ

B). ɛ g g e w

C). m ɛ g g ɛ

D). w ɐ g g ɛ

Correct Answer: A

Q.8 What should come in place of '?' in the given series?

17, 32, 93, 460, 3213, ?

Ans A). 28908

B). 35332

C). 22484

D). 25696

Correct Answer: B

Q.9 Read the given statements and conclusions carefully. Assuming that the information given in the statements is true, even if it appears to be at variance with commonly known facts, decide which of the given conclusions logically follow(s) from the statements.

Statements:

All vases are portraits.

Some portraits are flowers.

Conclusions:

(I) All flowers are vases.

(II) Some flowers may be portraits.

Ans A). Only conclusion I follows B). Neither conclusion I nor II follow C). Only conclusion II follows D). Both conclusion I and II follow

Correct Answer: C

Q.10 Select the set in which the numbers are related in the same way as are the numbers of the following sets.

(NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into their constituent digits. E.g. 13 – Operations on 13 such as adding/subtracting/multiplying to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.)

(17, 10, 95)
(2, 11, 21)

Ans A). (20, 16, 26)

B). (19, 18, 30)

C). (10, 6, 56)

D). (24, 18, 128)

Correct Answer: C

Q.11 In a certain code language, 'they may go tomorrow' is written as 'di hi bi fi' and 'we will come tomorrow' is written as 'li ji mi hi'. How is 'tomorrow' written in the given language?

Ans A). di

B). li

C). hi

D). mi

Correct Answer: C

Q.12 In a certain code language, 'under the impression' is written as 'ly ga po' and 'first impression matters' is written as 'ka mo po'. How will 'impression' be written in that language?

Ans A). ly

B). po

C). mo

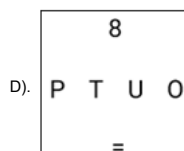
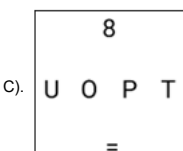
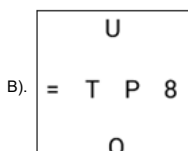
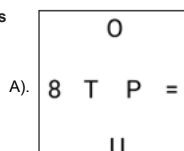
D). ka

Correct Answer: B

Q.13 Select the figure from among the given options that can replace the question mark (?) in the following series and complete the pattern.

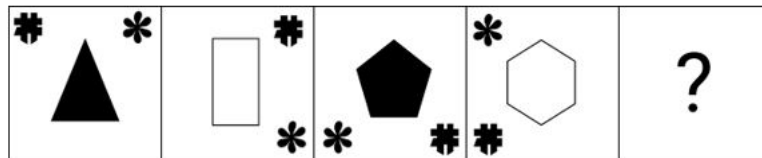
=	U	P	=	
P O U T	T = 8 P	U 8 = 0	O P T U	?
8	O	T	8	

Ans



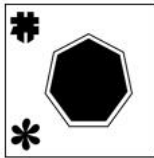
Correct Answer: B

Q.14 Identify the figure given in the options which when put in place of ? will logically complete the series.

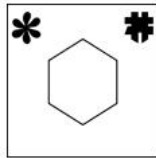


Ans

A).



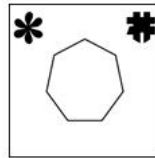
B).



C).



D).



Correct Answer: C

Q.15 A, B, C, D, E, F and G are sitting around a circular table facing the centre (but not necessarily in the same order). B sits second to the right of E, who is second to the right of C. G sits third to the left of D, who is not an immediate neighbour of F. A sits second to the right of D. What is the position of E with respect to C?

Ans A). Immediate right

B). Second to the right

C). Immediate left

D). Second to the left

Correct Answer: B

Q.16 IRIG is related to OXOM in a certain way based on the English alphabetical order. In the same way, DLEC is related to JRKI. To which of the following is SBUS related, following the same logic?

Ans A). YHAY

B). YHYA

C). AYHY

D). AYYH

Correct Answer: A

Q.17 What should come in place of the question mark (?) in the following series based on the English alphabetical order? EVD, ITH, MRL, QPP, ?

Ans A). UMT

B). UNT

C). UNS

D). UMS

Correct Answer: B

Q.18 Seven friends, A, B, C, D, E, F and G, are sitting around a table, facing the centre (but not necessarily in the same order). B is to the immediate right of F, and A is to the immediate right of B. E is an immediate neighbour of both F and D, while G is an immediate neighbour of both D and C. Who is sitting to the immediate right of A?

Ans A). B

B). E

C). D

D). C

Correct Answer: D

Q.19 In a certain code language, 'FIRE' is coded as '9571' and 'ROAD' is coded as '2146'. What is the code for 'R' in the given code language?

Ans A). 1

B). 7

C). 6

D). 2

Correct Answer: A

Q.20 What will come in the place of the question mark (?) in the following equation, if '+' and '-' are interchanged and 'x' and '÷' are interchanged?
 $16 \div 4 + 18 - 14 \times 7 = ?$

Ans A). 52

B). 62

C). 48

D). 65

Correct Answer: C

Section : General Awareness

Q.1 What is the specific field of study focused on examining extinct animals?

Ans A). Gemology

B). Economic geology

C). Palaeontology

D). Glaciology

Correct Answer: C

Q.2 In which of the following years was India the host of Women's T20 World Cup Cricket?

Ans A). 2016

B). 2012

C). 2014

D). 2010

Correct Answer: A

Q.3 The All-India Kisan Sabha was founded in Lucknow in April _____ with Swami Sahjanand Saraswati as the president.

Ans A). 1936

B). 1934

C). 1935

D). 1937

Correct Answer: A

Q.4 Match the columns.

Column A (Plant Group)

i. Bryophyta

ii. Pteridophyta

iii. Gymnosperms

iv. Angiosperms

Column B (Example)

a. Rose

b. Pine

c. Mosses

d. Selaginella

Ans A). i-c, ii-a, iii-b, iv-d

B). i-c, ii-d, iii-b, iv-a

C). i-c, ii-d, iii-a, iv-b

D). i-d, ii-c, iii-b, iv-a

Correct Answer: B

Q.5 As per the Periodic Labour Force data 2023, which of the following states recorded the highest unemployment rate in urban areas for the age group 15 years and above?

Ans A). Chhattisgarh

B). Himachal Pradesh

C). Rajasthan

D). Kerala

Correct Answer: B

Q.6 The Sun Temple at Konark, the Khajuraho Temple in Madhya Pradesh and the recently constructed Ram Temple in Ayodhya are examples of temples designed in which style of temple architecture?

Ans A). Nagara

B). Vesara

C). Hoysala

D). Dravida

Correct Answer: A

Q.7 Which of the following leaders died after being hit by sticks while protesting against the Simon Commission?

Ans A). Chandra Shekhar Azad

B). Bal Gangadhar Tilak

C). Bhagat Singh

D). Lala Lajpat Rai

Correct Answer: D

Q.8 'NISHTHA' stands for _____.

Ans A). National Initiative for School Heads' and Teachers' Holistic Assessment

B). National Inauguration for School Heads' and Teachers' Holistic Advancement

C). National Initiative for School Heads' and Teachers' Holistic Advancement

D). National Inauguration for School Heads' and Teachers' Holistic Assessment

Correct Answer: C

Q.9 Under which of the following Articles is Right to Equality mentioned?

Ans A). Articles 14-18

B). Articles 1-4

C). Articles 10-12

D). Articles 19-22

Correct Answer: A

Q.10	Who among the following appoints the Acting Chief Justice in the absence of the Chief Justice of India?	Ans A). President B). Senior most Judge of the Supreme Court C). Prime Minister D). Council of Ministers	Correct Answer: A
Q.11	The condition when the amount of dissolved oxygen in a water body is alarmingly decreased is called:	Ans A). hypothermia B). anoxia C). hypoxia D). acidification	Correct Answer: C
Q.12	Which among the following data was used to compute the estimates in the national Multidimensional Poverty Index (MPI) Baseline Report?	Ans A). Economic Survey data B). National Census data C). Annual Employment-Unemployment Survey data D). National Family Health Survey (NFHS-4)	Correct Answer: D
Q.13	In Union Budget 2023-24, an aspirational Blocks Programme covering how many blocks has been launched?	Ans A). 300 B). 250 C). 450 D). 500	Correct Answer: D
Q.14	Padma Shri awardee (2023) Guru K Kalyanasundaram Pillai is an exponent of which of the following classical dance genres?	Ans A). Sattriya B). Kathak C). Kathakali D). Bharatnatyam	Correct Answer: D
Q.15	A famous hill station 'Ranikhet' is located on which mountain?	Ans A). Eastern Ghats B). Himalaya C). Western Ghats D). Aravali	Correct Answer: B
Q.16	In badminton, how high above the ground is the net positioned at the edges?	Ans A). 5.1 feet B). 5.3 feet C). 5.2 feet D). 5.4 feet	Correct Answer: A
Q.17	'Running for My Life: One Lost Boy's Journey from the Killing Fields of Sudan to the Olympic Games' an autobiography depicting the struggle for life to success in life is written by who among the following personalities?	Ans A). Noah Lyles B). Jesse Owens C). Lopez Lomong D). Arnold Palmer	Correct Answer: C
Q.18	Vangpui Kut festival is organised for _____ days in Mizoram to celebrate the glory of Mizo culture and traditions.	Ans A). 2 B). 5 C). 3 D). 4	Correct Answer: A
Q.19	Which of the following represents the chemical formula for sulphur hexafluoride?	Ans A). S ₂ F ₆ B). SF ₆ C). SF ₂ D). S ₆ F	Correct Answer: B
Q.20	Which type of tea in large amount is exported from India to importing countries?	Ans A). Herbal tea B). Regular tea C). Green tea D). Black tea	Correct Answer: D
Q.21	The founder of Bahmani kingdom who assumed the title of 'Alauddin Hasan Bahman Shah' was _____.	Ans A). Hasan Gangu B). Feroz Shah Bahmani C). Muhammad Shah D). Ahmad Shah	Correct Answer: A
Q.22	Who among the following musicians was a member of Navratnas of Akbar?	Ans A). Nizamuddin Auliya B). Naubat Khan C). Tansen D). Amir Khusrau	Correct Answer: C
Q.23	Kudumbashree is a poverty eradication and women empowerment programme. In which state of India does this programme operate?	Ans A). Tamil Nadu B). Andhra Pradesh C). Kerala D). Karnataka	Correct Answer: C
Q.24	Which Indian classical dance form has composition in Meitei language?	Ans A). Sattriya B). Chhau C). Manipuri D). Bharatanatyam	Correct Answer: C
Q.25	Which of the following statements is/are true about the Iron Age? 1 The establishment of large cities took place on the basis of sizeable surplus. 2 The ceramic associated with this age was Painted Grey Ware. 3 The Indus Valley Civilization flourished during the Iron Age	Ans A). Only 2 and 3 B). Only 1 and 2 C). All 1, 2 and 3 D). Only 1	Correct Answer: B
Section : English Language and Comprehension			
Q.1	Select the most appropriate option that can substitute the underlined words in the given sentence. By definition, making a pictogram is to present and visualise data.	Ans A). To make a pictogram by definition B). Pictogram is making a definition C). In making a pictogram, the definition D). The purpose of a pictogram	Correct Answer: D
Q.2	Select the correct spelling of the underlined word in the given sentence. The <u>princepal</u> of the college announced his early retirement today.	Ans A). principil B). principel C). princeaple D). principal	Correct Answer: D
Q.3	Parts of the following sentence have been given as options. Select the option that contains an error. It was an interesting chat with an European gymnast that changed my mindset towards the sport.	Ans A). an European gymnast that changed B). It was an interesting C). my mindset towards the sport D). chat with	Correct Answer: A
Q.4	Select the most appropriate degree of comparison to fill in the blank. Hunny is _____ person in his family.	Ans A). more taller B). tall C). taller D). the tallest	Correct Answer: D
Q.5	If someone mentions that 'the ball is in your court', what does this idiom imply?	Ans A). It's time for a break. B). It's your turn to make a decision or take action. C). It's time to play a sport. D). It's a reference to tennis.	Correct Answer: B
Q.6	Select the most appropriate ANTONYM of the given word. Harmony	Ans A). Discord B). Accord C). Unity D). Concord	Correct Answer: A

Q.7 The following sentence has been split into four segments. Identify the segment that contains a grammatical error.
I have been / looking by my / cream sweater for / a few weeks now.

Ans A). a few weeks now B). cream sweater for C). I have been D). looking by my **Correct Answer: D**

Q.8 Select the most appropriate option to fill in the blank.
She _____ to be understood by the society.

Ans A). chased B). hunted C). sought D). looked **Correct Answer: C**

Q.9 Select the INCORRECTLY spelt word.

Ans A). tangible B). navigate C). lascivious D). rhetoricol **Correct Answer: D**

Q.10 Select the most appropriate meaning of the given idiom.
Rain cats and dogs

Ans A). Doing something pointless B). Very rarely C). Do something unplanned D). Raining heavily **Correct Answer: D**

Q.11 Select the most appropriate form of comparative degree that can substitute the underlined segment in the given sentence.

Food prices in Switzerland are expensiver to the rest of Western Europe.

Ans A). the most expensive than B). more expensive than C). as expensiver to D). more expensive to **Correct Answer: B**

Q.12 Select the most appropriate option to fill in the blank.

The speaker requested the audience to pay _____.

Ans A). ears B). attention C). silence D). activeness **Correct Answer: B**

Q.13 Which of the following options is similar in meaning to the given word?
Pensive

Ans A). Troubled B). Talkative C). Thoughtful D). Tired **Correct Answer: C**

Q.14 Select the most appropriate option to fill in the blank.
The council never _____ the new complex to be constructed, nor did local residents.

Ans A). occurred B). refreshed C). wanted D). liked **Correct Answer: C**

Q.15 The following sentence has been split into four segments. Identify the segment that contains a grammatical error.

How long / have you / been learn / English now?

Ans A). been learn B). How long C). have you D). English now **Correct Answer: A**

Q.16 Select the most appropriate **ANTONYM** of the highlighted word in the given sentence.
The negotiations were conducted in an amicable atmosphere, leading to a peaceful resolution.

Ans A). Agreeable B). Serene C). Cordial D). Hostile **Correct Answer: D**

Q.17 Select the most appropriate **ANTONYM** of the underlined word in the given sentence.

Overfishing and destructive fishing practices threaten the sustainability of marine resources and ecosystems.

Ans A). Indefensibility B). Equanimity C). Reasonableness D). Justifiability **Correct Answer: A**

Q.18 Select the most appropriate meaning of the underlined word in the given sentence.
A conscious understanding of the environmental issues can bring positive changes in human life.

Ans A). Mechanical B). Reflex C). Mindful D). Beware **Correct Answer: C**

Q.19 Rectify the error in the given sentence by selecting the correct spelling from the options provided.

The chord of my voilin is not tuned properly.

Ans A). violin B). voilen C). woilin D). wiolin **Correct Answer: A**

Q.20 Select the correct option of the given sentence.

Vishnu is the more courageous than all other boys in the class.

Ans A). Vishnu is much more courageous than all other boys in the class. B). Vishnu is most courageous than all other boys in the class.
C). Vishnu is the most courageous than all other boys in the class. D). Vishnu is more courageous than all other boys in the class.

Correct Answer: D

Comprehension:

In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank.

The ship struck the iceberg (1) _____ its side while it was still moving forward. In a few (2) _____, six great holes were made in the steel. Water rushed in, not in one place, but in separate places covering the Titanic hundred feet. The steel doors were therefore (3) _____. Captain Smith soon understood that (4) _____ could save the ship. He ordered the wireless officer to send out the ship's position and the letters CQD, which is the call for help. It told the world that the Titanic was (5) _____.

SubQuestion No : 21

Q.21 Select the most appropriate option to fill in blank number 1.

Ans A). under B). above C). beyond D). with **Correct Answer: D**

Comprehension:

In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank.

The ship struck the iceberg (1) _____ its side while it was still moving forward. In a few (2) _____, six great holes were made in the steel. Water rushed in, not in one place, but in separate places covering the Titanic hundred feet. The steel doors were therefore (3) _____. Captain Smith soon understood that (4) _____ could save the ship. He ordered the wireless officer to send out the ship's position and the letters CQD, which is the call for help. It told the world that the Titanic was (5) _____.

SubQuestion No : 22

Q.22 Select the most appropriate option to fill in blank number 2.

Ans A). weeks B). days C). moments D). years **Correct Answer: C**

Comprehension:

In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank.

The ship struck the iceberg (1) _____ its side while it was still moving forward. In a few (2) _____, six great holes were made in the steel. Water rushed in, not in one place, but in separate places covering the Titanic hundred feet. The steel doors were therefore (3) _____. Captain Smith soon understood that (4) _____ could save the ship. He ordered the wireless officer to send out the ship's position and the letters CQD, which is the call for help. It told the world that the Titanic was (5) _____.

SubQuestion No : 23

Q.23 Select the most appropriate option to fill in blank number 3.

Ans A). painted

B). useless

C). burnt

D). complete

Correct Answer: B

Comprehension:

In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank.

The ship struck the iceberg (1) _____ its side while it was still moving forward. In a few (2) _____, six great holes were made in the steel. Water rushed in, not in one place, but in separate places covering the Titanic hundred feet. The steel doors were therefore (3) _____. Captain Smith soon understood that (4) _____ could save the ship. He ordered the wireless officer to send out the ship's position and the letters CQD, which is the call for help. It told the world that the Titanic was (5) _____.

SubQuestion No : 24

Q.24 Select the most appropriate option to fill in blank number 4.

Ans A). enemies

B). all

C). nothing

D). everything

Correct Answer: C

Comprehension:

In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank.

The ship struck the iceberg (1) _____ its side while it was still moving forward. In a few (2) _____, six great holes were made in the steel. Water rushed in, not in one place, but in separate places covering the Titanic hundred feet. The steel doors were therefore (3) _____. Captain Smith soon understood that (4) _____ could save the ship. He ordered the wireless officer to send out the ship's position and the letters CQD, which is the call for help. It told the world that the Titanic was (5) _____.

SubQuestion No : 25

Q.25 Select the most appropriate option to fill in blank number 5.

Ans A). victorious

B). reaching

C). sinking

D). floating

Correct Answer: C