

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

Exam Date	15/10/2024
Exam Time	12:30 PM - 2:30 PM
Subject	MTS Non Tech Havaladar CBIC and CBN Examination 2024

Section : Numerical and Mathematical Ability				
Q.1	A product having an MRP of ₹29,800 is on sale for ₹28,608 in-store. How much of a discount is being offered on the product?			
Ans A).	1%	B). 2%	C). 4%	D). 3%
				Correct Answer: C
Q.2	By selling an article for ₹20, a dealer makes a profit of 10%. By how much should he increase his selling price (in ₹, rounded off to two decimal place) so as to make a profit of 35%?			
Ans A).	6.55	B). 7.55	C). 5.55	D). 4.55
				Correct Answer: D
Q.3	Three students of class VII participated in a race during a school sports day. In a 1 km race, A wins the race with B by 100 m, and in a 300 m race, B beats C by 50 m. Then in the race of 1 km, with what margin will A beat C?			
Ans A).	700 m	B). 750 m	C). 150 m	D). 250 m
				Correct Answer: D
Q.4	Find the simple interest (in ₹) on ₹2500 as a sum borrowed at 8% per year rate of interest for 6 years.			
Ans A).	1200	B). 1160	C). 1240	D). 1140
				Correct Answer: A
Q.5	A man sold an article for ₹237, there by gaining 18.5%. The cost of the article (in ₹) was:			
Ans A).	200	B). 193	C). 291	D). 281
				Correct Answer: A
Q.6	What is the ratio between the area of a square having side of 6 cm and that of the rhombus having diagonals of 8 cm and 6 cm?			
Ans A).	3 : 2	B). 4 : 5	C). 2 : 5	D). 3 : 4
				Correct Answer: A
Q.7	The original breadth of a rectangular box is 25 cm. The box was then remade in such a way that its length was increased by 30% but the breadth decreased by 20% and the area increased by 100 cm ² . What is the length (in cm) of the new box?			
Ans A).	100	B). 130	C). 91	D). 109
				Correct Answer: B
Q.8	Find the simple interest (in ₹) on ₹2000 as a sum borrowed at 9% per year rate of interest for 5 years.			
Ans A).	900	B). 860	C). 940	D). 840
				Correct Answer: A
Q.9	The salary of an employee is reduced by 80% and then the reduced salary is increased by 80%. The percentage loss in the salary of the employee is:			
Ans A).	54%	B). 58%	C). 68%	D). 64%
				Correct Answer: D
Q.10	The average weight of 30 male workers in a company is 62.5 kg and that of the remaining 20 female workers is 54.5 kg. The average weight of the total workers in the company is:			
Ans A).	59.5 kg	B). 59.3 kg	C). 58.5 kg	D). 58.3 kg
				Correct Answer: B
Q.11	A solid cone has a height of 63 cm and a base radius of 16 cm. If the painting rate is ₹1.75/cm ² , what will be the total cost (in ₹) of painting the total surface area of the cone? (Use $\pi = \frac{22}{7}$)			
Ans A).	7186	B). 7166	C). 7156	D). 7128
				Correct Answer: D
Q.12	A thief running at $11\frac{1}{2}$ km/h is chased by a policeman at a speed of $13\frac{1}{2}$ km/h. If the thief is ahead by 900 m, how much time will the policeman take to catch the thief after starting the chase?			
Ans A).	22 min 30 sec	B). 27 min	C). 18 min	D). 4 min 30 sec
				Correct Answer: B
Q.13	Find the HCF of 90, 230 and 325.			
Ans A).	2	B). 1	C). 3	D). 5
				Correct Answer: D
Q.14	The average mark in an exam was 60. Due to some assessment errors, the marks of 115 students had to be changed from 85 to 50 each, and the new average is 55. The total number of students who appeared in the examination was:			
Ans A).	1000	B). 805	C). 902	D). 763
				Correct Answer: B

- Q.15 A body is moving in a straight line and its distance at various instants of time is shown in the following table.

Time (in seconds)	0	1	2	3	4	5	6
Distance (in m)	0	5	14	14	14	20	24

During which interval of time (in s) is the body NOT moving?

Ans A). 2 to 4

B). 5 to 6

C). 0 to 1

D). 1 to 3

Correct Answer: A

- Q.16 The average weight of a certain number of apples in a basket was 0.5 kg. If 10 apples with an average weight of 0.7 kg are removed from the basket and 5 apples with an average weight of 0.6 kg are added to the basket, then the average weight of the apples in the basket decreases by 0.1 kg. What was the initial number of apples in the basket?

Ans A). 21

B). 20

C). 19

D). 18

Correct Answer: B

- Q.17 The average weight of a family of five members (in kg) whose weights are 40 kg, 49 kg, 56 kg, 72 kg and 39 kg is:

Ans A). 51.2

B). 53.2

C). 50.2

D). 52.2

Correct Answer: A

- Q.18 The mean proportional between the numbers p and q is 8. Which of the following pairs of numbers can be the values of p and q?

Ans A). 12 and 3

B). 16 and 4

C). 12 and 16

D). 10 and 6

Correct Answer: B

Q.19 A part of the sum of ₹31,000 was lent at 9% per annum simple interest and the remaining at 7% per annum simple interest for a period of 1 year.

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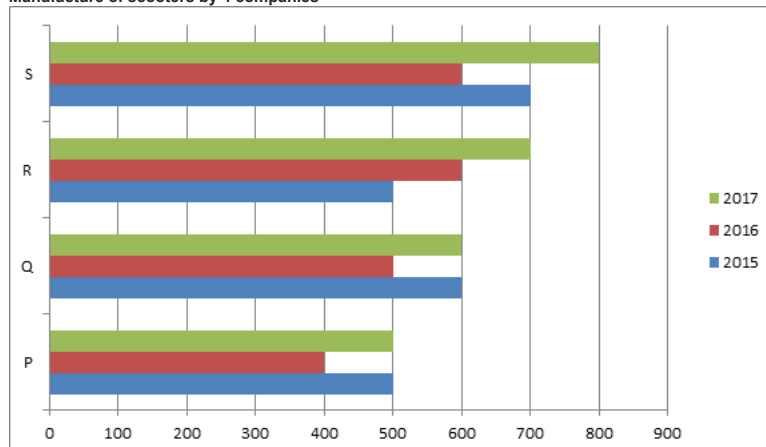
Ans A). 31 : 48

B). 33 : 91

C). 48 : 31

- Q.20 The following bar graph shows the number of scooters manufactured by 4 different companies, P, Q, R and S, during the years 2015 - 2017. The x - axis indicates the number of scooters manufactured and the y - axis indicates the companies. Study the bar graph carefully and answer the question that follows.

Manufacture of scooters by 4 companies



In which year(s) was the percentage increase in the manufacturing of scooters as compared to the previous years the maximum for the company R?

Ans A). 2016 and 2017

B). 2015 and 2017

C). Only 2017

D). Only 2016

Correct Answer: D

Section : Reasoning Ability and Problem Solving

- Q.1 What should come in place of the question mark (?) in the given series based on the English alphabetical order?

SRQ, ONM, KJI, GFE, ?

Ans A). BAZ

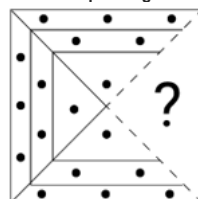
B). DCB

C). CBA

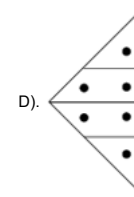
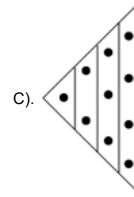
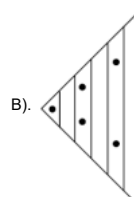
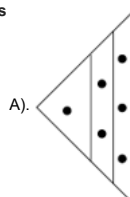
D). ABC

Correct Answer: C

- Q.2 Select the option figure that will replace the question mark (?) in the figure given below to complete the pattern.

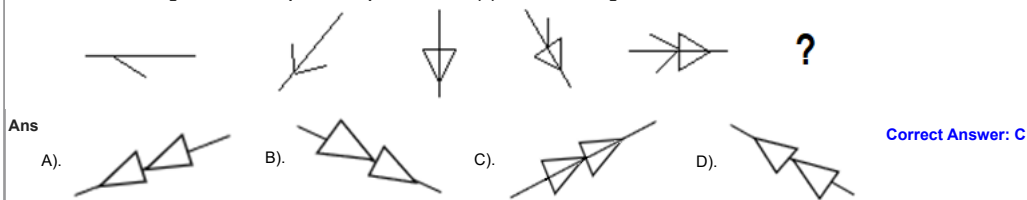


Ans



Correct Answer: A

Q.3 Select the figure that can replace the question mark (?) in the following series.



Q.4 In a certain code language, 'played the piano' is written as 'lo le li' and 'sparkles a piano' is coded as 'lu li la'. How is 'piano' coded in that language?
Ans A). li B). la C). le D). lu
Correct Answer: A

Q.5 DJFL is related to HNJP in a certain way based on the English alphabetical order. In the same way, GMIO is related to KQMS. To which of the following is IOKQ related, following the same logic?
Ans A). MSUO B). SMUO C). SMOU D). MSOU
Correct Answer: D

Q.6 In a certain code language, 'COKE' is coded as '1357' and 'JOKE' is coded as '5673'. What is the code for 'J' in the given code language?
Ans A). 5 B). 6 C). 7 D). 3
Correct Answer: B

Q.7 22 is related to 132 following a certain logic. Following the same logic, 35 is related to 210. To which of the following is 18 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). 108 B). 113 C). 110 D). 101
Correct Answer: A

Q.8 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 actors are singers.
All singers are dancers.
Conclusions:
(I) At least some singers are actors.
(II) Some dancers may not be singers.
Ans A). Only I follows B). Both I and II follow C). Only II follows D). Neither I nor II follows
Correct Answer: B

Q.9 Seven people P, Q, R, S, T, U and V are sitting around a circular table, facing the centre (but not necessarily in the same order). S is sitting to the immediate left of Q. V is sitting third to the left of S. R is sitting third to the right of T. U is sitting second to the left of R. How many people are sitting between S and R when counted from the right of R?
Ans A). 1 B). 0 C). 2 D). 4
Correct Answer: A

Q.10 PWSO is related to RYUQ in a certain way based on the English alphabetical order. In the same way, MTPL is related to OVRN. To which of the following is JQMI related following the same logic?
Ans A). SLOK B). SLKO C). LSKO D). LSOK
Correct Answer: D

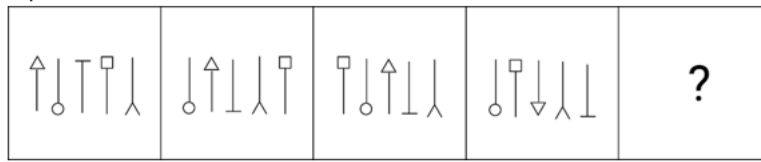
Q.11 In a certain code language, 'write this sentence' is coded as 'aw pm nl' and 'this is mine' is coded as 'nl wb cd'. How is 'this' coded in that code language?
Ans A). aw B). wb C). nl D). cd
Correct Answer: C

Q.12 Select the correct mirror image of the given figure when the mirror is placed at MN as shown below.

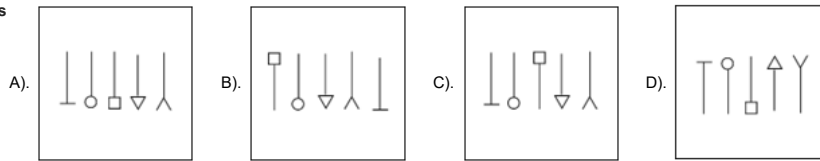
Q.13 This question has two statements followed by two conclusions numbered I and II. You have to take the given statements to be true even if they seem to be at variance from commonly known facts. You have to decide which of the given conclusions logically follow(s) from the given statements.
Statements:
Some stones are hurting.
Some stones are beautiful.
Conclusions:
(I) Some beautiful stones are hurting.
(II) Some hurting stones are beautiful.
Ans A). Both conclusions (I) and (II) follow B). Neither conclusion (I) nor (II) follows C). Only conclusion (I) follows D). Only conclusion (II) follows
Correct Answer: B

Q.14 What will come in place of the question mark (?) in the following equation, if '+' and '-' are interchanged and 'x' and '÷' are interchanged?
 $304 \div 3 + 55 \times 5 - 2 = ?$
Ans A). 904 B). 901 C). 902 D). 903
Correct Answer: D

Q.15 Select the figure from among the given options that can replace the question mark (?) in the following series and complete the pattern.



Ans



Correct Answer: C

Q.16 What should come in place of the question mark (?) in the given series?

348 350 354 360 368 ?

Ans A). 378

B). 374

C). 372

D). 376

Correct Answer: A

Q.17 A, B, C, D, E and F are six friends sitting around a circular dinner table, facing the centre (but not necessarily in the same order). E is an immediate neighbour of F. B is sitting second to the left of A. D is sitting to the immediate right of F. Who is sitting third to the left of A?

Ans A). C

B). D

C). B

D). F

Correct Answer: B

Q.18 In a certain code language, 'PURE' is coded as '3792' and 'BURP' is coded as '9537'. What is the code for 'B' in the given code language?

Ans A). 9

B). 5

C). 3

D). 7

Correct Answer: B

Q.19 312 is related to 104 following a certain logic. Following the same logic, 363 is related to 121. To which of the following is 375 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). 125

B). 115

C). 145

D). 135

Correct Answer: A

Q.20 What will come in the place of '?' in the following equation, if '+' and 'x' are interchanged and '-' and '÷' are interchanged?
 $18 \div 6 + 5 \times 14 - 7 = ?$

Ans A). 10

B). 0

C). -5

D). -10

Correct Answer: D

Section : General Awareness

Q.1 What is the frequency (f) of a wave with a period of 0.04 seconds?

Ans A). 50 Hz

B). 25 Hz

C). 40 Hz

D). 100 Hz

Correct Answer: B

Q.2 International Day of Non-violence is observed on _____.

Ans A). 15 August

B). 26 January

C). 2 October

D). 26 November

Correct Answer: C

Q.3 Which of the following wars took place in the year 1761?

Ans A). Buxar

B). Wandiwash

C). Panipat III

D). Panipat II

Correct Answer: C

Q.4 The Sarda River rises in the _____ glacier in the Nepal Himalayas.

Ans A). Milam

B). Bokhar Chu

C). Siachen

D). Machoi

Correct Answer: A

Q.5 Which of the following iron and steel plants is located in Odisha?

Ans A). Vijay Nagar

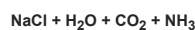
B). Rourkela

C). Bokaro

D). Vishakhapatnam

Correct Answer: B

Q.6 What is the product of the following chemical reaction?



Ans A). Bleaching powder

B). Baking soda

C). Gypsum

D). Washing soda

Correct Answer: B

Q.7 Minor points called 'Yuko' are part of which of the following sports?

Ans A). Boxing

B). Skating

C). Judo

D). Lawn bowls

Correct Answer: C

Q.8 At which sports event in India is the Raja Bhalindra Singh Trophy awarded?

Ans A). Senior National Kabaddi Championship B). SGFI Games C). Khelo India Youth Games D). National Games of India

Correct Answer: D

Q.9 Which great Indian classical dancer choreographed the songs for Madhuri Dixit in 'Devdas' and 'Dil To Pagal Hai' movies?

Ans A). Ganesh Hegde

B). Prabhu Deva

C). Birju Maharaj

D). Farah Khan

Correct Answer: C

Q.10 Which famous medieval singer was born in Gwalior, Madhya Pradesh in the year 1506?

Ans A). Gopal Nayek

B). Swami Haridas

C). Chaitanya Deva

D). Tansen

Correct Answer: D

Q.11 If a citizen is helping the government in protecting the monuments in his/her area, which of the following fundamental duties is he/she performing?

Ans A). Providing opportunities to obtain education B). Promoting scientific temper C). Valuing and preserving the rich heritage and culture

D). Cherishing and following noble ideas

Correct Answer: C

Q.12 In which year was the first-ever motion to remove a Supreme Court Justice signed by the members of Parliament?

Ans A). 1991

B). 1988

C). 1993

D). 1995

Correct Answer: A

Q.13	Which of the following communicable diseases is caused by bacteria?			
Ans A).	Cholera	B). Malaria	C). Dengue	D). Influenza
Correct Answer: A				
Q.14	Suspended solids in water can increase the haziness of the water. Which of the following represents the measurement of haziness of water?			
Ans A).	Turbidity	B). Solubility	C). Salinity	D). Viscosity
Correct Answer: A				
Q.15	In June 2023, who was appointed as the new Research and Analysis Wing (RAW) chief?			
Ans A).	Ravi Sinha	B). Samant Goel	C). Rajiv Kumar	D). Arun Kant
Correct Answer: A				
Q.16	In 1917, Mahatma Gandhi started his first satyagraha in India against the forced cultivation of indigo by Europeans in which of the following districts of British India?			
Ans A).	Buxar	B). Kheda	C). Champaran	D). Ahmedabad
Correct Answer: C				
Q.17	After the _____ of Hakim Mirza, Kabul was annexed by Akbar and given to Raja Man Singh as 'jagir'.			
Ans A).	capture	B). death	C). victory	D). marriage
Correct Answer: B				
Q.18	In January 2024, Prime Minister Narendra Modi paid tributes to Savitribai Phule on her birth anniversary. In which field did Savitribai Phule make significant contributions, as highlighted by Prime Minister Modi?			
Ans A).	Literature and poetry	B). Politics and government leadership	C). Education and social reform	D). Military strategy and warfare
Correct Answer: C				
Q.19	For which English novel was Ruskin Bond honoured with the Sahitya Akademi Award in 1992?			
Ans A).	The Blue Umbrella	B). A Little Book of Happiness	C). The Room on the Roof	D). Our Trees Still Grow in Dehra
Correct Answer: D				
Q.20	Who was the successor of Vima Kadphises in Kushana dynasty?			
Ans A).	Kujula Kadphises	B). Menander	C). Kanishka	D). Kharavela
Correct Answer: C				
Q.21	In which region of Bangladesh do the Chakma people predominantly live, among the country's various indigenous ethnic groups?			
Ans A).	Rajshahi Division	B). Sylhet Division	C). Chittagong Hill Tracts	D). Sundarbans Mangrove Forest
Correct Answer: C				
Q.22	Which Ministry of India launched the Pradhan Mantri Rojgar Protsahan Yojana (PMRPY)?			
Ans A).	Ministry of Rural Development	B). Ministry of Labour & Employment	C). Ministry of Finance	D). Ministry of Social Justice and Empowerment
Correct Answer: B				
Q.23	Who received the National Nritya Shiromani award 2019 for promoting Kathak dance form across the world?			
Ans A).	Jatin Goswami	B). Aparna Satheesan	C). Anita Sharma	D). Anindita Neogy Anaam
Correct Answer: D				
Q.24	Which Indian dynasty is associated with the creation of highly skillful bronze sculptures?			
Ans A).	Chola	B). Mughal	C). Mauryan	D). Pallava
Correct Answer: A				
Q.25	What is Gross Domestic Product (GDP) in the context of National Income Accounting?			
Ans A).	The total exports of a country		B). The total savings of a nation	
	C). The total value of all goods and services produced within a country's borders in a specific period			
	D). The total income of a country's government			
Correct Answer: C				
Section : English Language and Comprehension				
Q.1	Change the following sentence into positive degree. Mercury is the smallest planet in the solar system.			
Ans A).	Mercury is smaller than any other planet in the solar system.		B). No other planet is as small as Mercury in the Solar System.	
	C). Mercury is the smallest planet than any other one. D). The most smallest planet in the solar system is mercury.			
Correct Answer: B				
Q.2	Select the most appropriate option that can substitute the underlined words in the given sentence. Thousands of people were <u>killed by</u> the train accident that took place last Wednesday.			
Ans A).	killed in	B). killed of	C). killed to	D). killed from
Correct Answer: A				
Q.3	The following sentence has been split into four segments. Identify the segment that contains a spelling error. This item is in the public domain / and can be used, / copied and modefied / without any restrictions.			
Ans A).	without any restrictions	B). and can be used,	C). copied and modefied	D). This item is in the public domain
Correct Answer: C				
Q.4	Select the most appropriate option with the correct usage of the preposition to substitute the underlined segment in the given sentence. World Press Freedom Day will be dedicated to the importance of journalism and <u>freedom in expression</u> in the context of the current global environmental crisis.			
Ans A).	freedom from expression	B). freedom on expression	C). freedom of expression	D). freedom at expression
Correct Answer: C				
Q.5	Select the most appropriate option that can substitute the underlined words in the given sentence. In the beauty contest, Parul won the award for being the <u>beautiful</u> one.			
Ans A).	least beautiful	B). more beautiful	C). most beautiful	D). less beautiful
Correct Answer: C				
Q.6	Select the most appropriate meaning of the given idiom. Caught in a time warp			
Ans A).	To avoid talking about what's important		B). To remain unchanged from a time in the past	C). To make extra effort
	D). To be extremely happy			
Correct Answer: B				
Q.7	Select the most appropriate option to fill in the blank. The library books were long _____, their pages bearing the weight of the passage of time.			
Ans A).	overdate	B). overdo	C). overdraw	D). overdue
Correct Answer: D				

Q.8	The bat flew silently through the night, searching for insects to eat. The bat in this context refers to _____.	Ans A). a wooden tool utilised in sports like baseball or cricket B). the act of delivering a forceful strike or hit C). a measurement unit in digital information systems D). a mammal known for nocturnal flight and insect consumption	Correct Answer: D
Q.9	Select the most appropriate present tense form of the verb to fill in the blank. They _____ football every day.	Ans A). plays B). play C). had been playing D). will play	Correct Answer: B
Q.10	Select the most appropriate option to fill in the blank. I remember _____ when she used to wash dishes in a restaurant.	Ans A). the business B). the time C). the area D). the profile	Correct Answer: B
Q.11	Select the most appropriate option that can substitute the underlined segment in the given sentence. Dolphins are named among the <u>intelligent</u> animals on earth.	Ans A). most intelligent B). intelligenter C). more intelligent D). intelligentest	Correct Answer: A
Q.12	Select the sentence that has a grammatical error.	Ans A). After a tiring day, I had a cup of coffee with Sudhir. B). There is a man sitting beside cat. C). She saw an excellent episode of the series. D). She asked an easy question, and I took an hour to crack it.	Correct Answer: B
Q.13	Select the most appropriate synonym of the word given in brackets to fill in the blank. My teacher's _____ (stern) warning made all the students quiet and calm.	Ans A). strict B). watchful C). biased D). pliant	Correct Answer: A
Q.14	Select the most appropriate option to fill in the blank. I will try to _____ because he is a good friend of mine.	Ans A). get him off the hook B). avoid him like the plague C). show him the door D). stop him in his tracks	Correct Answer: A
Q.15	Select the most appropriate synonym of the underlined word. Samira is a lady who needs <u>extrinsic</u> motivation and will not work on her own.	Ans A). Outward B). Amicable C). Intriguing D). Adventurous	Correct Answer: A
Q.16	Identify the word with a spelling error in the following sentence. Select the option that correctly rectifies the error. She had swam the English Channel twice.	Ans A). swim B). swimming C). swimmied D). swum	Correct Answer: D
Q.17	Select the INCORRECTLY spelt word. She recieved a beautiful surprise from her partner.	Ans A). Beautiful B). Surprise C). Received D). Partner	Correct Answer: C
Q.18	Select the most appropriate option to fill in the blank. The teacher asked us to _____ our homework by tomorrow.	Ans A). complete B). completing C). completed D). completes	Correct Answer: A
Q.19	Select the most appropriate ANTONYM of the underlined word in the given sentence. He was not able to answer as the question was <u>ambiguous</u> .	Ans A). Clear B). Deep C). Superficial D). Unsuitable	Correct Answer: A
Q.20	Select the option that can be used as a one-word substitute for the given group of words. The allowance that is given by a husband to his wife on separation	Ans A). Matrimonial B). Alimony C). Affianced D). Dowry	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. Forests provide essential ecosystem services (1)_____ benefit both the environment and human society. One crucial service is carbon sequestration, as forests absorb and store large amounts of carbon dioxide, helping mitigate climate change. Additionally, forests regulate water cycles (2)_____ influencing precipitation patterns and maintaining water quality. (3)_____, forests offer recreational opportunities, cultural significance, and economic benefits through timber production and (4)_____. Thus, preserving and sustainably managing forests is imperative for maintaining these (5)_____ ecosystem services. SubQuestion No : 21 Q.21 Select the most appropriate option to fill in blank number 1. Ans A). than B). that C). then D). this 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. Forests provide essential ecosystem services (1)_____ benefit both the environment and human society. One crucial service is carbon sequestration, as forests absorb and store large amounts of carbon dioxide, helping mitigate climate change. Additionally, forests regulate water cycles (2)_____ influencing precipitation patterns and maintaining water quality. (3)_____, forests offer recreational opportunities, cultural significance, and economic benefits through timber production and (4)_____. Thus, preserving and sustainably managing forests is imperative for maintaining these (5)_____ ecosystem services. SubQuestion No : 22 Q.22 Select the most appropriate option to fill in blank number 2. Ans A). off B). about C). by D). between 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.

Forests provide essential ecosystem services (1)_____ benefit both the environment and human society. One crucial service is carbon sequestration, as forests absorb and store large amounts of carbon dioxide, helping mitigate climate change. Additionally, forests regulate water cycles (2)_____ influencing precipitation patterns and maintaining water quality. (3)_____, forests offer recreational opportunities, cultural significance, and economic benefits through timber production and (4)_____. Thus, preserving and sustainably managing forests is imperative for maintaining these (5)_____ ecosystem services.

SubQuestion No : 23

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

Ans A). Moreover

B). As long as

C). Whatever

D). Though

Correct Answer: A

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.

Forests provide essential ecosystem services (1)_____ benefit both the environment and human society. One crucial service is carbon sequestration, as forests absorb and store large amounts of carbon dioxide, helping mitigate climate change. Additionally, forests regulate water cycles (2)_____ influencing precipitation patterns and maintaining water quality. (3)_____, forests offer recreational opportunities, cultural significance, and economic benefits through timber production and (4)_____. Thus, preserving and sustainably managing forests is imperative for maintaining these (5)_____ ecosystem services.

SubQuestion No : 24

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

Ans A). ecotourism

B). degradation

C). deforestation

D). industrialisation

Correct Answer: A

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.

Forests provide essential ecosystem services (1)_____ benefit both the environment and human society. One crucial service is carbon sequestration, as forests absorb and store large amounts of carbon dioxide, helping mitigate climate change. Additionally, forests regulate water cycles (2)_____ influencing precipitation patterns and maintaining water quality. (3)_____, forests offer recreational opportunities, cultural significance, and economic benefits through timber production and (4)_____. Thus, preserving and sustainably managing forests is imperative for maintaining these (5)_____ ecosystem services.

SubQuestion No : 25

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

Ans A). vitalise

B). vitally

C). vitality

D). vital

Correct Answer: D