

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

Exam Date	30/10/2024
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 average monthly pocket money of Ram and Shyam is ₹2,460, Shyam and Manohar is ₹2,380 and Manohar and Ram is ₹2,760. Find the monthly pocket money of Ram alone.

Ans A).

₹2,048

B).

₹2,840

C).

₹2,408

D).

₹2,480

Correct Answer: B

Q.2

If the diameter of a hemisphere is 14cm, then the total surface area of the hemisphere is

Ans A).

454 cm²

B).

624 cm²

C).

462 cm²

D).

554 cm²

Correct Answer: C

Q.3

Three bells toll at intervals of 12, 15 and 18 minutes, respectively. If all the three bells toll together at 8 a.m., when will they toll together next?

Ans A).

8 a.m.

B).

11 a.m.

C).

3 p.m.

D).

10 a.m.

Correct Answer: B

Q.4

A bag contains coins of 1 rupee, 0.5 rupee and 0.25 rupee in the ratio of 5: 6: 8. If the total amount of money in the bag is ₹420,find the number of coins of type1 rupee, 0.5 rupee and 0.25 rupee are:

Ans A).

212,232,312

B).

210,252,336

C).

216,252,292

D).

208,272,352

Correct Answer: B

Q.5

The marked price of a washing machine is ₹15,000. A retailer buys it at ₹11,250, after getting two successive discount of 15% and another rate which is illegible. What is the second discount rate?

Ans A).

8 $\frac{3}{7}$ %

B).

10 $\frac{11}{13}$ %

C).

12 $\frac{4}{9}$ %

D).

11 $\frac{13}{17}$ %

Correct Answer: D

Q.6

What will be the total surface area (in cm²) of a right circular cone with base diameter 14 cm and height 24 cm? (Take $\pi = \frac{22}{7}$)

Ans A).

708

B).

704

C).

700

D).

712

Correct Answer: B

Q.7

Rahul sells an article at 8% above its cost price. If he had bought it at 5% less than what he had paid for it and sold it at ₹8 less, he would have gained 12%. Find the cost price of the article.

Ans A).

₹650

B).

₹550

C).

₹700

D).

₹500

Correct Answer: D

Q.8

If the price of a commodity is increased by 10% and 20% successively, what is the net percentage increase/decrease in its price, if it is further decreased by 25%?

Ans A).

1% Decrease

B).

5% Decrease

C).

5% Increase

D).

1% Increase

Correct Answer: A

Q.9

A man travels from Town A to Town B. The following table shows the distance travelled by him in 4 hours.

Time	Up to 1 hour	Up to 2 hours	Up to 3 hours	Up to 4 hours
Distance (in km)	45	82	122	157

During his journey from Town A to Town B, in which hour does the man cover the maximum distance?

Ans A).

2nd hour

B).

1st hour

C).

3rd hour

D).

4th hour

Correct Answer: B

Q.10

Find the simple interest (in ₹) on ₹2000 as a sum borrowed at 8% per year rate of interest for 6 years.

Ans A).

1000

B).

960

C).

900

D).

920

Correct Answer: B

Q.11

12 solid spheres of the same size are made by melting a solid cylinder of 16 cm diameter and 4 cm height. The diameter of each sphere is:

Ans A).

4 × 2 $\frac{1}{3}$ cm

B).

6 × 2 $\frac{1}{3}$ cm

C).

8 × 2 $\frac{1}{3}$ cm

D).

12 × 2 $\frac{1}{3}$ cm

Correct Answer: A

Q.12

If the average of nine numbers is 360, then what is the sum of the nine numbers?

Ans A).

3420

B).

1620

C).

40

D).

3240

Correct Answer: D

Q.13

A money lender lent out ₹40,000 in two parts, one at 7% p.a. and the other at 6% p.a.. If the total annual simple interest on the amount is ₹2,550, what is the amount of money lent at 7%?

Ans A).

₹21,000

B).

₹18,000

C).

₹15,000

D).

₹26,000

Correct Answer: C

Q.14

What sum (in ₹) will earn a simple interest of ₹240 in 2 years at 4% per year rate of interest?

Ans A).

3000

B).

1500

C).

4000

D).

6000

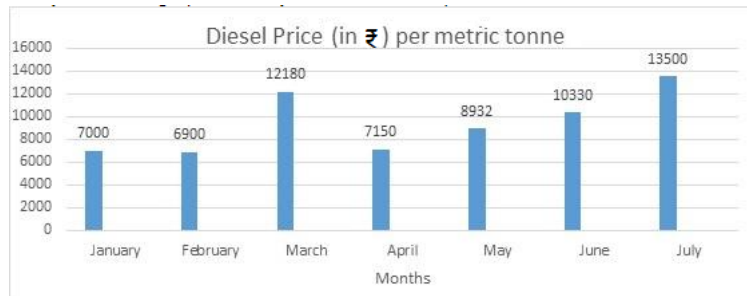
Correct Answer: A

Q.15 Two sections A and B of class VIII consist of 42 and 38 students, respectively. If the average marks of section A is 400 and that of section B is 320, find the average marks of the whole class.

Ans A). 360 B). 576 C). 362 D). 310

Correct Answer: C

Q.16 Study the below graph carefully and answer the question.



What is the percentage increase in the price of Diesel from April to July (rounded off to one digit after decimal)?

Ans A). 69.5% B). 88.8% C). 76.5% D). 89.3%

Correct Answer: B

Q.17 By selling an article for ₹19.5, a dealer makes a profit of 25%. By how much should he increase his selling price (in ₹) so as to make a profit of 50%?

Ans A). 6.9 B). 5.9 C). 4.9 D). 3.9

Correct Answer: D

Q.18 A thief is noticed by a policeman from a distance of 400 m. The thief starts running at a speed of 8 km/h and the policeman chases him at a speed of 9 km/h. What is the distance between them after 18 minutes?

Ans A). 200 m B). 300 m C). 150 m D). 100 m

Correct Answer: D

Q.19 A thief seeing a policeman from a distance of 525 metres started running at a speed of 18 km/h. The policeman chased him immediately.

Ans A). 3175 m B). 3125 m C). 3100 m

Q.20 In Class I there are 12 students of average age 20 years, and in Class II there are 16 students of average age 23 years. What is the average age (approximately) of both the classes?

Ans A). 17.6 years B). 20.7 years C). 21.7 years D). 15.3 years

Correct Answer: C

Section : Reasoning Ability and Problem Solving

Q.1 POEN is related to LKAJ in a certain way based on the English alphabetical order. In the same way, RADIUS is related to NWZEQO. To which of the following is LOGIC related, following the same logic?

Ans A). HKCEY B). HKCFY C). GKCEY D). HGCFY

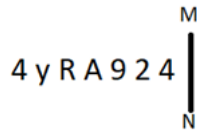
Correct Answer: A

Q.2 LJPN is related to SQWU in a certain way based on the English alphabetical order. In the same way, JHNL is related to QOUS. To which of the following is OMSQ related, following the same logic?

Ans A). VTZX B). TVZX C). TVXZ D). VTXZ

Correct Answer: A

Q.3 Select the correct mirror image of the given figure when the mirror is placed at MN as shown below.



Ans A). 4 y R A 9 2 4 B). 4 9 2 A y R 4 C). 4 5 6 A 9 2 4 D). 4 9 2 A y R 4

Correct Answer: B

Q.4 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.

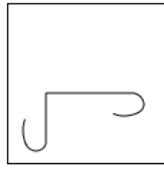
Statements:
All doors are locks.
Some doors are keys.

Conclusions:
(I) Some locks are keys.
(II) Some keys are doors.

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

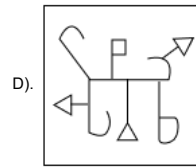
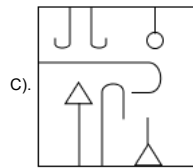
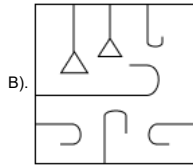
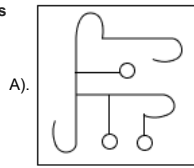
Correct Answer: D

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



(X)

Ans



Correct Answer: A

Q.6 In a certain code language, 'I like music' is written as 'mo ro go' and 'can I go' is written as 'ho mo bo'. How is 'I' written in the given language?

Ans A). go

B). bo

C). mo

D). ho

Correct Answer: C

Q.7 Which two numbers should be interchanged to make the following equation correct?

$$9 \times 2 - (150 \div 5) + 24 + (32 \div 8) \times 6 + 15 = 71$$

(Note: Interchange should be done of the entire number and not individual digits of a given number.)

Ans A). 5 and 6

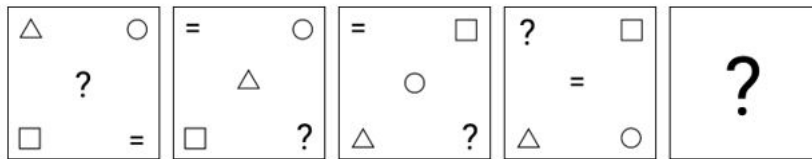
B). 2 and 6

C). 9 and 6

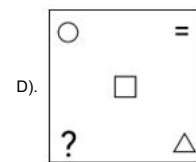
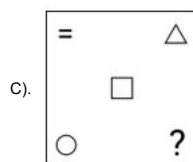
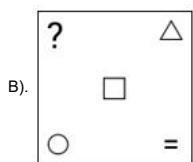
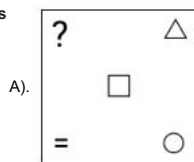
D). 5 and 15

Correct Answer: B

Q.8 Identify the figure given in the options which when put in place of ? will logically complete the series.



Ans



Correct Answer: A

Q.9 Seven colleagues (L, M, N, O, P, Q, R) are sitting around a circular meeting table, all facing towards the centre (but not necessarily in the same order). O is sitting to the immediate right of L, while P is sitting to the immediate left of L. Only Q is sitting between R and N, and another one of R's immediate neighbours is M, who is also an immediate neighbour of O. Which two of the following are not immediate neighbours?

Ans A). Q and N

B). P and N

C). O and R

D). R and M

Correct Answer: C

Q.10 2 is related to 9 following a certain logic. Following the same logic, 4 is related to 65. To which of the following is 8 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). 517

B). 515

C). 511

D). 513

Correct Answer: D

Q.11 In a certain code language, 'you may laugh' is coded as 'CD EJ KO' and 'may I go' is coded as 'TK PO EJ'. How is 'may' coded in that code language?

Ans A). EJ

B). PO

C). CD

D). TK

Correct Answer: A

Q.12 Select the number from among the given options that can replace the question mark (?) in the following series.
5, 16, 60, 236, 940, ?

Ans A). 678

B). 3756

C). 4678

D). 6899

Correct Answer: B

Q.13 Lalla, Bablu, Mahesh, Abdul, Arif, Surekha and Kiku are sitting around a circular table, facing the centre (but not necessarily in the same order). Lalla sits 2nd to the right of Bablu. Mahesh sits 3rd to the left of Abdul. Arif sits to the immediate left of Abdul. Surekha is an immediate neighbour of Bablu. Kiku is not an immediate neighbour of Surekha. Who sits third to the right of Abdul?

Ans A). Lalla

B). Kiku

C). Surekha

D). Bablu

Correct Answer: A

Q.14 What will come in the place of '?' in the following equation, if '+' and '-' are interchanged and 'x' and '÷' are interchanged?
 $102 - 36 \div 59 \div 4 \times 2 = ?$

Ans A). 10

B). 5

C). 20

D). 15

Correct Answer: C

Q.15 In a certain code language, 'GET' is coded as '50' and 'CAB' is coded as '76'. How will 'RUN' be coded in the same language?

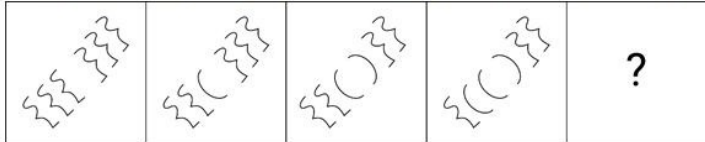
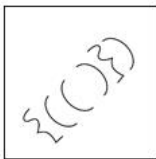
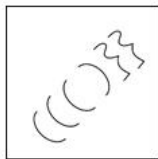
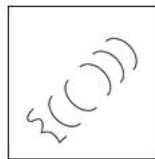
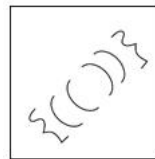
Ans A). 28

B). 29

C). 30

D). 31

Correct Answer: B

Q.16 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 laptops are desktops. No desktop is a computer. Conclusions: (I) No laptop is a computer. (II) Some computers are desktops. Ans A). Both conclusion I and II follow B). Only conclusion II follows C). Only conclusion I follows D). Neither conclusion I nor II follows Correct Answer: C
Q.17 In a code language, 'XCMY' is coded as 'AHPD' and 'PGVK' is coded as 'SLYP'. How will 'JOCH' be coded in that language? Ans A). PSDN B). NRFK C). MTFM D). LTDL Correct Answer: C
Q.18 11 is related to 57 following a certain logic. Following the same logic, 14 is related to 72. To which of the following is 17 related, following the same logic? (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.) Ans A). 89 B). 85 C). 83 D). 87 Correct Answer: D
Q.19 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: D
Q.20 What should come in place of the question mark (?) in the given series based on the English alphabetical order? TQQ, PRM, LSI, HTE, ? Ans A). DUA B). EUB C). DUB D). EUA Correct Answer: A

Section : General Awareness	
Q.1 Which state in India has the highest population density as per the 2011 census? Ans A). Tamil Nadu B). Uttar Pradesh C). West Bengal D). Bihar Correct Answer: D	
Q.2 Who among the following started the Khilafat Movement against the British government? Ans A). Syed Nabiullah and MA Ansari B). Shaukat Ali and Mohammad Ali C). Syed Raza Ali and Muhammad Ali Jinnah D). Maulana Mazharul Haque and Mian Abdul Aziz Correct Answer: B	
Q.3 Which of the following country's official language is Sinhala? Ans A). Maldives B). Sri Lanka C). Myanmar D). Nepal Correct Answer: B	
Q.4 Who among the following Dance Gurus got Padma Vibhushan in the year 2000? Ans A). Ileana Citarist B). Kelucharan Mohapatra C). Bipin Singh D). Birju Maharaj Correct Answer: B	
Q.5 Who among the following authors wrote 'Kamayani', 'Dhruvswamini', 'Kankal', 'Titli', 'Skandagupta', 'Lahar' and 'Mamta'? Ans A). Jaishankar Prasad B). Suryakant Tripathi Nirala C). Bhisham Sahni D). Krishna Sobti Correct Answer: A	
Q.6 There shall be a/an _____ with the Prime Minister at the head to aid and advise the President in the exercise of his functions. Ans A). Council of Ministers B). Attorney General for India C). Parliament D). Council of States Correct Answer: A	
Q.7 Which of the following statements is correct? Ans A). Chlorine has the highest electron affinity, while fluorine has the highest electronegativity. B). Fluorine has the highest electron affinity, while chlorine has the highest electronegativity. C). Fluorine has the highest electron affinity and the highest electronegativity. D). Fluorine has the highest electron affinity, while bromine has the highest electronegativity. Correct Answer: A	
Q.8 In which game are terms like break, cannons, cue, potting, and kissed commonly used? Ans A). Golf B). Polo C). Billiards D). Chess Correct Answer: C	
Q.9 Who was sent as an envoy to China during the time of Muhammad bin Tughluq? Ans A). Ziauddin Barani B). Al-Biruni C). Hasan Nizami D). Ibn Battuta Correct Answer: D	
Q.10 Who has been appointed as the 'UPI Safety Ambassador' by the National Payments Corporation of India (NPCI) to enhance safety awareness on digital payment platforms in November 2023? Ans A). Taapsee Pannu B). Ayushmann Khurrana C). Pankaj Tripathi D). Rajkumar Rao Correct Answer: C	
Q.11 Which Indian city hosted the Women's Asian Hockey Champions Trophy event in 2023? Ans A). Ranchi B). Bhubaneshwar C). Bhopal D). New Delhi Correct Answer: A	

Q.12	Who is known to have revived Bharatnatyam dance form in its modern version today?			
Ans A).	Mallika Sarabhai	B). Rukmini Devi	C). T. Balasaraswati	D). Yamini Krishnamurthy
	Correct Answer: B			
Q.13	Megasthenes was an ambassador who was sent to the court of which Indian ruler by the Greek ruler, Seleucus Nicator?			
Ans A).	Ashoka	B). Chandragupta	C). Bindusara	D). Pushyamitra Shunga
	Correct Answer: B			
Q.14	Who among the following founded the Servants of India Society in 1905 with the help of MG Ranade?			
Ans A).	Gopal Krishna Gokhale	B). Mahatma Gandhi	C). Bal Gangadhar Tilak	D). Jawaharlal Nehru
	Correct Answer: A			
Q.15	On 25 August 2023, which State Government expanded its ongoing 'Breakfast Scheme' for students of classes 1 to 5, studying in 31,008 government schools across the State?			
Ans A).	Jharkhand	B). Tamil Nadu	C). Karnataka	D). Goa
	Correct Answer: B			
Q.16	Which chemical compound is commonly utilised as a preservative in tomato sauce?			
Ans A).	Green Tea Extract	B). Carnosic Acid	C). Vinegar	D). Sodium Benzoate
	Correct Answer: D			
Q.17	The Guindy National Park is located in which state?			
Ans A).	Rajasthan	B). Tamil Nadu	C). Madhya Pradesh	D). Maharashtra
	Correct Answer: B			
Q.18	In which Indian state do we find caves named after elephant statues found in it?			
Ans A).	Rajasthan	B). Karnataka	C). Maharashtra	D). Odisha
	Correct Answer: C			
Q.19	Which country was a major importer of dye intermediates and castor oils from India in 2022-23?			
Ans A).	Japan	B). Belgium	C). China	D). Brazil
	Correct Answer: C			
Q.20	The Krebs cycle of aerobic respiration is carried out within which of the following cell organelles?			
Ans A).	Lysosome	B). Spirogyra	C). Nucleus	D). Mitochondria
	Correct Answer: D			
Q.21	When the pH value of soils is more than 7.5, they are considered to be:			
Ans A).	slightly acidic soils	B). alkaline soils	C). strongly acidic soils	D). neutral soils
	Correct Answer: B			
Q.22	The cultural sport of Maharashtra, 'dahi-handi' is associated with which festival?			
Ans A).	Krishna Janmashtami	B). Ramanavmi	C). Holi	D). Ganesh Chaturthi
	Correct Answer: A			
Q.23	Which of the following dance performances begins with the Kelikottu?			
Ans A).	Kathakali	B). Odissi	C). Kathak	D). Bharatanatyam
	Correct Answer: A			
Q.24	The budget of the central government is known as the _____.			
Ans A).	union budget	B). annual exposed budget	C). state budget	D). revised budget
	Correct Answer: A			
Q.25	What writ means 'We Command'?			
Ans A).	Certiorari	B). Habeas Corpus	C). Mandamus	D). Prohibition
	Correct Answer: C			
Section : English Language and Comprehension				
Q.1	Select the option that can be used as a one-word substitute for the highlighted group of words in the given sentence. We went to Bowbazaar in Kolkata to see the buildings for the lodging and accommodation of soldiers.			
Ans A).	barracks	B). paddocks	C). hostels	D). mints
	Correct Answer: A			
Q.2	The following sentence has been split into four segments. Identify the segment that contains a grammatical error. The company decided / to phase up its / outdated technology / and embrace innovation.			
Ans A).	and embrace innovation.	B). The company decided	C). outdated technology	D). to phase up its
	Correct Answer: D			
Q.3	Select the most appropriate synonym of the given word. Fabricate			
Ans A).	Construct	B). Garments	C). Fascinate	D). Floral
	Correct Answer: A			
Q.4	Select the most appropriate synonym of the given word. Fantastic			
Ans A).	Fanciful	B). Practical	C). Graceful	D). Delicate
	Correct Answer: A			
Q.5	Select the most appropriate synonym of the underlined word in the following sentence. You must <u>adhere</u> to the rules of this place.			
Ans A).	Comply	B). Strict	C). Remember	D). Aware
	Correct Answer: A			
Q.6	Select the most appropriate adjective to fill in the blank. After coming from a long journey he said, "It feels so _____ to be home".			
Ans A).	better	B). good	C). much good	D). best
	Correct Answer: B			
Q.7	Select the option that can be used as a one-word substitute for the given group of words. A word, number , or other figure that looks the same when viewed (or rotated) upside down .			
Ans A).	Anadiplosis	B). Alliteration	C). Anagram	D). Ambigram
	Correct Answer: D			
Q.8	Select the option that will improve the underlined part of the given sentence. The sports teacher saw <u>across</u> the game and punished the students who were cheating in the game.			
Ans A).	underneath	B). through	C). beside	D). beneath
	Correct Answer: B			
Q.9	Select the INCORRECTLY spelt word...			
Ans A).	Vigilante	B). Masquerade	C). Squadroun	D). Caricature
	Correct Answer: C			

Q.10	Select the most appropriate ANTONYM of the given word.			
Piquant				
Ans A).	Bitter	B). Bland	C). Delicious	D). Delectable
				Correct Answer: B
Q.11	Select the INCORRECTLY spelt word.			
Ans A).	Chronology	B). Competent	C). Soliloquy	D). Protein
				Correct Answer: A
Q.12	The following sentence has been split into four segments. Identify the segment that contains an error in the usage of indefinite articles. We have invited / our friends / for a / dinner.			
Ans A).	dinner	B). We have invited	C). our friends	D). for a
				Correct Answer: D
Q.13	Select the idiom that can substitute the bracketed word segment correctly and complete the given sentence meaningfully. The negotiations reached a point where both parties had to (confront the consequences of their actions) and make tough decisions.			
Ans A).	face the music	B). break a leg	C). cut corners	D). get cold feet
				Correct Answer: A
Q.14	Parts of the following sentence have been given as options. Select the option that contains a grammatical error. If you don't find any error, mark 'No error' as your answer. Mohan is still confused about his higher studies.			
Ans A).	No error	B). Mohan is still	C). his higher studies	D). confused about
				Correct Answer: A
Q.15	Select the INCORRECTLY spelt word..			
Ans A).	Postuer	B). Gesture	C). Culture	D). Lecture
				Correct Answer: A
Q.16	Select the most appropriate meaning of the underlined idiom in the given sentence. My old car was <u>pressed into service</u> as an emergency vehicle for my ailing grandmother.			
Ans A).	Cared for by old people	B). Asking for special maintenance	C). To use for a particular purpose when a special need occurs.	D). Used to take someone to the hospital
				Correct Answer: C
Q.17	Select the most appropriate option that can substitute the underlined segment in the given sentence. Ramya <u>would gladly help</u> Manya if you had asked her.			
Ans A).	is to gladly help	B). will gladly help	C). was to have gladly helped	D). would have gladly helped
				Correct Answer: D
Q.18	Select the grammatically correct sentence from the given options.			
Ans A).	The hard disc of a computer on a desk needs to be repaired at the earliest.			
B).	A hard disc of the computer on the desk needs to be repaired at the earliest.			
C).	The hard disc of the computer on the desk needs to be repaired at the earliest.			
D).	The hard disc of a computer on the desk needs to be repaired at an earliest.			
				Correct Answer: C
Q.19	Select the most appropriate synonym of the given word.			
Gregarious				
Ans A).	Sociable	B). Isolated	C). Introverted	D). Reserved
				Correct Answer: A
Q.20	The following sentence has been split into four segments. Identify the segment that contains a grammatical error. The manager had / thrown up the / drunk people sitting / inside his office premises.			
Ans A).	drunk people sitting	B). inside his office premises	C). thrown up the	D). The manager had
				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.				
Man, it would seem, has (1)_____ from arboreal apes. They lived a happy life in tropical forests, eating coconuts when they were hungry, and throwing them at each other when they were not. They were (2)_____ occupied in gymnastics and acquired an (3)_____ which to us is truly (4)_____. But after some millions of years of this arboreal paradise, their numbers increased to the point where the supply of coconuts was no longer (5)_____.				
SubQuestion No : 21				
Q.21	Select the most appropriate option to fill in blank number 1.			
Ans A).	descended	B). ascended	C). recommended	D). extended
				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.				
Man, it would seem, has (1)_____ from arboreal apes. They lived a happy life in tropical forests, eating coconuts when they were hungry, and throwing them at each other when they were not. They were (2)_____ occupied in gymnastics and acquired an (3)_____ which to us is truly (4)_____. But after some millions of years of this arboreal paradise, their numbers increased to the point where the supply of coconuts was no longer (5)_____.				
SubQuestion No : 22				
Q.22	Select the most appropriate option to fill in blank number 2.			
Ans A).	perpetually	B). professionally	C). bisectionally	D). conspiratorially
				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.				
Man, it would seem, has (1)_____ from arboreal apes. They lived a happy life in tropical forests, eating coconuts when they were hungry, and throwing them at each other when they were not. They were (2)_____ occupied in gymnastics and acquired an (3)_____ which to us is truly (4)_____. But after some millions of years of this arboreal paradise, their numbers increased to the point where the supply of coconuts was no longer (5)_____.				
SubQuestion No : 23				
Q.23	Select the most appropriate option to fill in blank number 3.			
Ans A).	civility	B). density	C). agility	D). variability
				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.

Man, it would seem, has (1)_____ from arboreal apes. They lived a happy life in tropical forests, eating coconuts when they were hungry, and throwing them at each other when they were not. They were (2)_____ occupied in gymnastics and acquired an (3)_____ which to us is truly (4)_____. But after some millions of years of this arboreal paradise, their numbers increased to the point where the supply of coconuts was no longer (5)_____.

SubQuestion No : 24

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

Ans A). disappointing

B). boring

C). astonishing

D). frightening

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.

Man, it would seem, has (1)_____ from arboreal apes. They lived a happy life in tropical forests, eating coconuts when they were hungry, and throwing them at each other when they were not. They were (2)_____ occupied in gymnastics and acquired an (3)_____ which to us is truly (4)_____. But after some millions of years of this arboreal paradise, their numbers increased to the point where the supply of coconuts was no longer (5)_____.

SubQuestion No : 25

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

Ans A). deficient

B). delicate

C). adequate

D). consecrate

Correct Answer: C