

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

Exam Date	15/10/2024
Exam Time	9:00 AM - 11:00 AM
Subject	MTS Non Tech Havaladar CBIC and CBN Examination 2024

Section : Numerical and Mathematical Ability

Q.1 If the average marks of three batches of 40, 50 and 60 students, respectively, is 50, 60 and 75, then the average marks of all the students is:

Ans A). 70.00 B). 65.50 C). 63.33 D). 61.25 **Correct Answer: C**

Q.2 A person sees another person snatching a chain from a lady, at a distance of 300 metres. He starts running and catches the thief by running at 10 km/h after running a total distance of 1.5 km. The speed at which the thief was running was:

Ans A). 8.5 km/h B). 9 km/h C). 9.5 km/h D). 8 km/h **Correct Answer: D**

Q.3 The greatest possible length of a scale that can exactly measure a cloth of lengths 250 cm, 420 cm and 710 cm is:

Ans A). 71 cm B). 10 cm C). 460 cm D). 170 cm **Correct Answer: B**

Q.4 The batting average of a cricket player for 40 innings is 60 runs. His highest score in an innings exceeds his lowest score by 110 runs. If these two innings are excluded, the average score of the remaining 38 innings is 58 runs. Find his highest score.

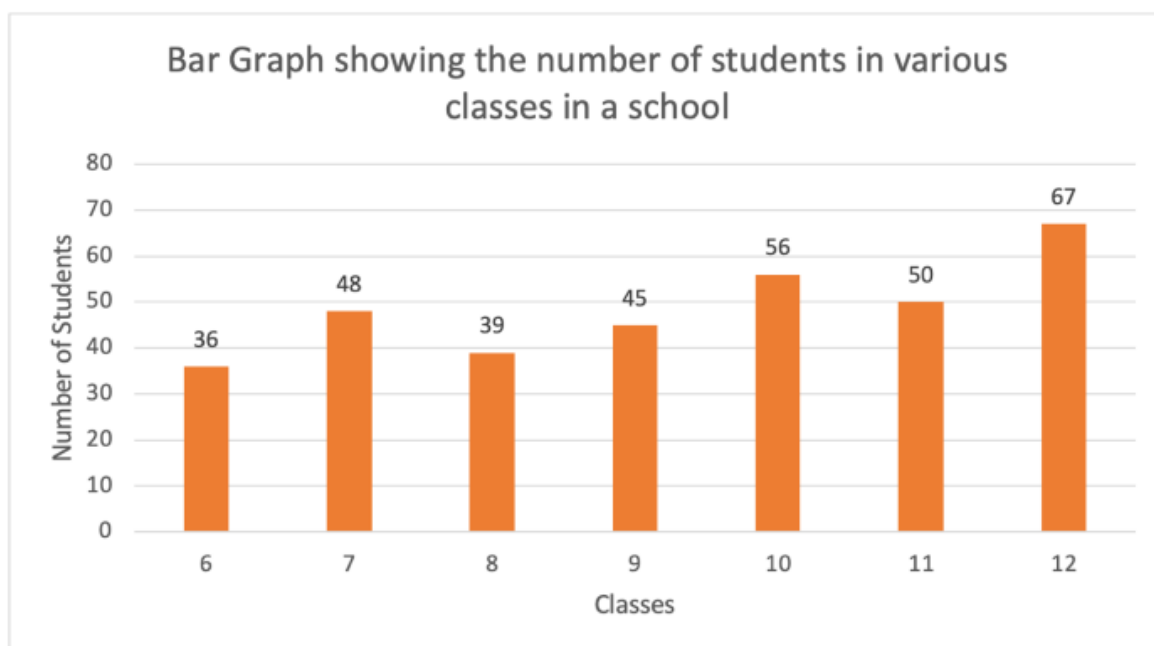
Ans A). 290 B). 153 C). 220 D). 310 **Correct Answer: B**

Q.5 Find the simple interest (in ₹) on ₹2000 as a sum borrowed at 7% per year rate of interest for 3 years.

Ans A). 460 B). 380 C). 360 D). 420 **Correct Answer: D**

Q.6

The bar graph below shows the number of students in various classes in a school. Study the graph below and answer the following question:



What is the ratio of the average number of students in classes 8, 9, 11, and 12 to the average number of students in classes 6, 7, 8, 9, 10 and 12?

Ans A). 194 : 201

B). 121 : 291

C). 201 : 194

D). 291 : 101

Correct Answer: C

Q.7 A wholesale dealer announced during the festival season that they are offering 'buy 4 shirts, get one free', then find the net discount percentage given by the dealer.

Ans A). 10%

B). 20%

C). 15%

D). 5%

Correct Answer: B

Q.8 A runner runs 300 metres race in 36 seconds. The runner's speed in km/h is:

Ans A). 48

B). 24

C). 30

D). 36

Correct Answer: C

Q.9 The volume of a right circular cylinder is 2425.5 cm^3 and its base area is 346.5 cm^2 . What is the curved surface area of the cylinder (in cm^2)?

Ans A). 462

B). 284

C). 364

D). 588

Correct Answer: A

Q.10 Consider the cost of services A and B by companies C, D, E and F in the given table.

Service → Company ↓	A	B
C	100	120
D	90	110
E	88	115
F	104	108

How much more percentage cost is charged for service B as compared to the cost of service A by company E?

Ans A). 30.68%

B). 30.33%

C). 38.06%

D). 36.08%

Correct Answer: A

Q.11	An investment grows by 15% in the first month, 20% in the second month, and then decreases by 10% in the third month. If the initial investment was ₹5000, then the final amount (in ₹) is:				
Ans A).	6,420	B). 6,602	C). 6,340	D). 6,210	Correct Answer: D
Q.12	Vipul, Ashima, and Priya invested a total of ₹21,000 at 3%, 6%, and 5% per annum, respectively, on simple interest. If at the end of the year, all three persons received an equal amount of interest, then the amount (in ₹) invested by Ashima is:				
Ans A).	5,000	B). 3,000	C). 2,000	D). 4,000	Correct Answer: A
Q.13	When a class of 40 students took a science test, 25 students had an average score of 80, and the remaining students had an average score of 90. What was the average score of the whole class?				
Ans A).	82.75	B). 80.75	C). 81.75	D). 83.75	Correct Answer: D
Q.14	Find the simple interest (in ₹) on ₹3000 as a sum borrowed at 8% per year rate of interest for 6 years.				
Ans A).	1400	B). 1480	C). 1440	D). 1380	Correct Answer: C
Q.15	In an amusement park, all rides are equally priced, and the entry ticket for the park costs an additional ₹180. Rohan had 15 rides and paid a total of ₹1,380 for his visit to the park. How much (in ₹) in all would Rohan have to pay for his visit to the amusement park if he had opted for 20 rides?				
Ans A).	1840	B). 1760	C). 1800	D). 1780	Correct Answer: D
Q.16	If the diagonal of a rectangle is 16 cm long and its perimeter is 48 cm long, find the area of the rectangle.				
Ans A).	148 cm ²	B). 120 cm ²	C). 160 cm ²	D). 140 cm ²	Correct Answer: C
Q.17	The average age of 14 students and their teacher is 18 years. If the teacher's age is excluded, the average reduces by 1 year. What is the teacher's age?				
Ans A).	32	B). 35	C). 37	D). 34	Correct Answer: A
Q.18	The cost price of 25 balls is the same as the selling price of 20 balls. Find the profit percentage.				
Ans A).	18%	B). 25%	C). 15%	D). 16.66%	Correct Answer: B
Q.19	A dishonest shopkeeper promises to sell his goods at cost price. However, he uses a weight that actually weighs 19% less than what is written on it. Find his profit percentage.				
Ans A).	$23\frac{37}{81}\%$	B). $24\frac{38}{81}\%$	C). $22\frac{37}{81}\%$	D). $25\frac{74}{81}\%$	Correct Answer: A
Q.20	The radius and the height of a right circular cone are in the ratio of 7 : 24 and its volume is 1232 cm ³ . Find the total surface area of the cone. (Use $\pi = \frac{22}{7}$)				
Ans A).	704 cm ²	B). 826 cm ²	C). 862 cm ²	D). 628 cm ²	Correct Answer: A

Section : Reasoning Ability and Problem Solving

Q.1	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 its constituent digits. E.g. 13 – Operations on 13 such as adding /deleting /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) (9, 63, 7) (27, 189, 21)				
Ans A).	(45, 315, 35)	B). (45, 315, 33)	C). (45, 310, 35)	D). (40, 315, 35)	Correct Answer: A

Q.2	VOJP is related to SLGM in a certain way based on the English alphabetical order. In the same way, XQLR is related to UNIO. To which of the following is ZSNT related following the same logic?				
Ans A).	WPQK	B). WPKQ	C). PWKQ	D). PWQK	Correct Answer: B

Q.3 Which two numbers should be interchanged to make the following equation correct?

$$(15 \div 3) \times 11 + 48 - 21 \times 2 + 8 = 57$$

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

Ans A). 15 and 21

B). 21 and 8

C). 11 and 8

D). 15 and 48

Correct Answer: C

Q.4 In a certain code language, 'MANAGE' is coded as 'IKEREQ' and 'RACE' is coded as 'IGEV'. What is the code for 'SYMPHONY' in the given code language?

Ans A). CRSLTRCW

B). CRSLSQCW

C). CRSLTPCW

D). CRSLTQCW

Correct Answer: D

Q.5 M, N, O, P, Q, R and S are sitting around a circular table facing the centre (but not necessarily in the same order). Q is an immediate neighbour of both R and P. M sits second to the left of R. O sits second to the left of M. S is not an immediate neighbour of O. The position of how many persons will remain unchanged if all persons are arranged in alphabetical order in a clockwise direction starting from 'M'?

Ans A). Four

B). Seven

C). Six

D). Five

Correct Answer: B

Q.6 What should come in place of the question mark (?) in the following series based on the English alphabetical order?
YDY, WGT, UJO, SMJ, ?

Ans A). PPD

B). PPF

C). PPE

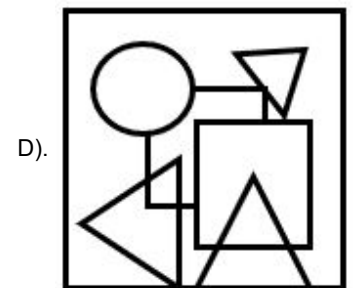
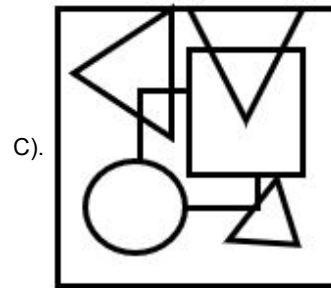
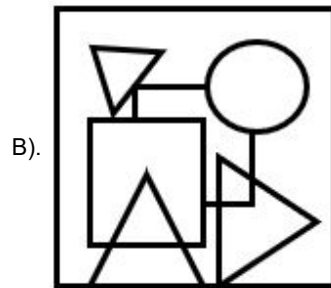
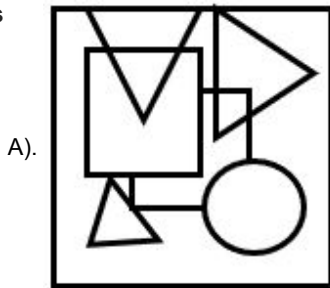
D). QPE

Correct Answer: D

Q.7 Select the option in which the given figure is embedded (rotation is NOT allowed).



Ans



Correct Answer: B

Q.8 What should come in place of the question mark (?) in the given series?

647 614 581 548 515 ?

Ans A). 491

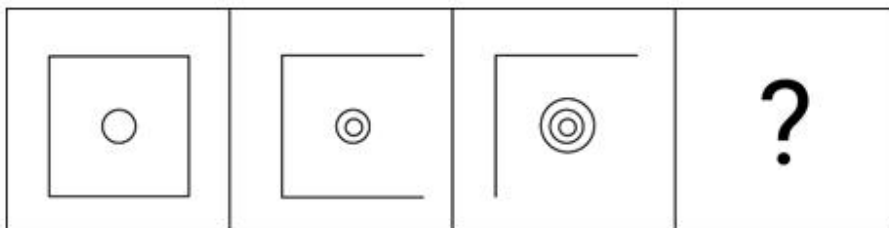
B). 505

C). 482

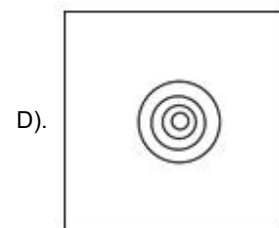
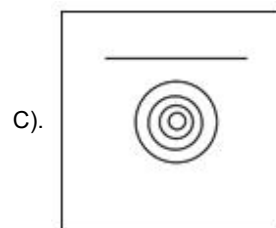
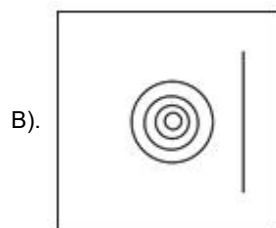
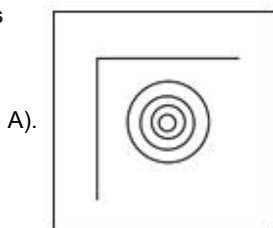
D). 402

Correct Answer: C

Q.9 Identify the figure given in the options which when put in place of (?) will logically complete the series.



Ans



Correct Answer: C

Q.10 Seven people A, B, C, D, E, F and G are sitting around a circular table, facing the centre (but not necessarily in the same order). Only three people are sitting between C and G when counted from the right of C. E is sitting third to the left of G. Exactly one person is sitting between E and F when counted from the left of E. D is sitting to the immediate left of B. How many people are sitting between A and D when counted from the left of A?

Ans A). 4 B). 2 C). 3 D). 1 **Correct Answer: B**

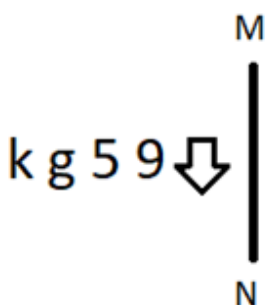
Q.11 In a certain code language, 'CAREER' is coded as 'EBTFGS' and 'CARING' is coded as 'EBTJPH'. How will 'CENTER' be coded in the same language?

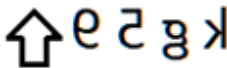
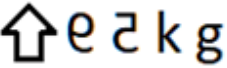
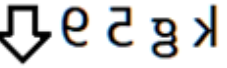
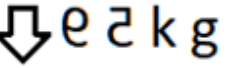
Ans A). EFPUGS B). DGOVFT C). EFPVGS D). DFPVFT **Correct Answer: A**

Q.12 4 is related to 32 following a certain logic. Following the same logic, 11 is related to 88. To which of the following is 6 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). 56 B). 36 C). 42 D). 48 **Correct Answer: D**

Q.13 Select the correct mirror image of the given figure when the mirror is placed at MN as shown below.



Ans A).  B).  C).  D). 

Correct Answer: C

Q.14 Read the given statement(s) 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 branches are leaves.
Some leaves are cables.

Conclusions:

(I) Atleast some cables are branches.
(II) Some cables are leaves.

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: D**

Q.15 FD7 is related to KI12 in a certain way. In the same way, PN18 is related to US23. To which of the following is AY21 related following the same logic?

Ans A). HF25 B). FD25 C). FD26 D). HF26 **Correct Answer: C**

Q.16 In a certain code language, 'DONE' is coded as '7139' and 'TERM' is coded as '6874'.What is the code for 'E' in the given code language?

Ans A). 8 B). 7 C). 6 D). 9 **Correct Answer: B**

Q.17 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:

- No book is a copy.
- All stones are books.

Conclusions:

- (I) No copy is a stone.
(II) All books are stones.

Ans A). Only conclusion (II) follows

B). Only conclusion (I) follows

C). Both conclusions (I) and (II) follow

D). Neither conclusion (I) nor (II) follows

Correct Answer: B

Q.18 In a code language, 'HWCY' is coded as 'KBJH' and 'REPU' is coded as 'UJWD'. How will 'AXMQ' be coded in that language?

Ans A). DCTZ

B). DBTY

C). ECUZ

D). CBSY

Correct Answer: A

Q.19 What will come in place of the question mark (?) in the following equation, if '+' and '-' are interchanged and 'x' and '÷' are interchanged?

$$18 \div 5 + 8 \times 4 - 3 = ?$$

Ans A). 91

B). 83

C). 85

D). 78

Correct Answer: A

Q.20 Select the figure from among the given options that can replace the question mark (?) in the following series and complete the pattern.

N	Y	P	3	N	O	Y	3	
	O		Y		P		O	?
3	P	O	N	3	Y	P	N	

Ans

Correct Answer: B

A).

N	Y
	3
O	P

B).

N	P
	Y
3	O

C).

N	P
	3
O	Y

D).

N	P
	O
3	Y

Section : General Awareness

Q.1 In 1836, _____ became the Governor General of India.

Ans A). Lord Hastings

B). Lord Curzon

C). Earl of Auckland

D). Robert Clive

Correct Answer: C

Q.2 The GV Raja Memorial Trophy, Sir Ashutosh Mukherjee Trophy and Santosh Trophy are related to which of the following sports in India?

Ans A). Hockey

B). Football

C). Tennis

D). Cricket

Correct Answer: B

Q.3 A disease like COVID-19 is a kind of:

Ans A). Foodborne disease

B). Protein Deficiency disease

C). Zoonotic disease

D). Waterborne disease

Correct Answer: C

Q.4 In February 2023, who was appointed as the new Governor of Himachal Pradesh?

Ans A). Satyadev Narayan Arya

B). Kalraj Mishra

C). Bandaru Dattatreya

D). Shiv Pratap Shukla

Correct Answer: D

Q.5 Who is properly known as the 'Grand Old Lady' of the Independence Movement?

Ans A). Usha Mehta

B). Madam Kama

C). Sarojini Naidu

D). Aruna Asaf Ali

Correct Answer: D

Q.6 Which of the following river valleys is NOT known for coal deposits in India?

Ans A). Mahanadi

B). Satluj

C). Godavari

D). Son

Correct Answer: B

Q.7 In 2023, which repository is proposed to be set up in a digital epigraphy museum, with digitisation of one lakh ancient inscriptions in the first stage?				
Ans A). Bharat Shared Repository of Inscriptions		B). Progressive Repository of Indigenous Folklore		
C). Amrit Repository of Numismatic Collection		D). Indian Repository of Classical Coins		Correct Answer: A
Q.8 The amount of dissolved oxygen in water becomes lowest at what time of the day?				
Ans A). In the dawn		B). In the afternoon	C). At night time	D). In the evening
Correct Answer: A				
Q.9 The percentage of sunlight energy absorbed by the green plants in a terrestrial ecosystem is about _____.				
Ans A). 2%		B). 1%	C). 0.5%	D). 1.5%
Correct Answer: B				
Q.10 Who is the author of the novel ‘Life and Death of Sambhaji’ published in the year 2021?				
Ans A). Amish Tripathi		B). Chitra Banerjee Divakaruni	C). Medha Deshmukh Bhaskaran	D). Rita Banerji
Correct Answer: C				
Q.11 As per Census 2011, which of the following states has the highest percentage of Buddhist population in India?				
Ans A). Arunachal Pradesh		B). Himachal Pradesh	C). Sikkim	D). Karnataka
Correct Answer: C				
Q.12 As per Article 163 of the Constitution of India, any advice tendered by Ministers to the _____ shall not be inquired into in any court.				
Ans A). President		B). Chief Minister	C). Chief Justice	D). Governor
Correct Answer: D				
Q.13 Chitti Babu is a famous player of which of the following musical instruments?				
Ans A). Mridangam		B). Sarangi	C). Veena	D). Nadaswaran
Correct Answer: C				
Q.14 Which of the following microfinance units were established in India at the time of independence?				
Ans A). Grameen Model Banks		B). Rural Cooperatives	C). Joint Liability Groups	D). Self Help Groups
Correct Answer: B				
Q.15 Which of the following harvest and cultural festivals is celebrated by the Tamil community every year in January?				
Ans A). Pongal		B). Makaravillakku	C). Vishu	D). Theyyam
Correct Answer: A				
Q.16 The temperature of –273.15°C is called _____.				
Ans A). absolute zero temperature		B). standard temperature	C). zero-point energy	D). freezing point of water
Correct Answer: A				
Q.17 What does Age Structure represent?				
Ans A). The number of females per 100 males in a given area at a specified time period				
B). The number of females per 1000 males in a given area at a specified time period				
C). The proportion of persons in different age groups relative to the total population				
D). A measure comparing the portion of a population composed of dependents with the portion that is in the working age group				
Correct Answer: C				
Q.18 In which of the following cities was the first successful textile mill established in India in the year 1854?				
Ans A). Calcutta		B). Bombay	C). Bhopal	D). New Delhi
Correct Answer: B				
Q.19 In which year was the first Senior Women’s National Football Championship held in India?				
Ans A). 1950		B). 1995	C). 1992	D). 2000
Correct Answer: C				
Q.20 The last Chalukyan King, defeated by the Rashtrakuta King Dantidurga, was _____.				
Ans A). Vikramaditya II		B). Pulakesin II	C). Kirtivarman II	D). Vikramaditya I
Correct Answer: C				
Q.21 The Early Vedic economy was primarily based on_____ activity.				
Ans A). Mining Iron ore		B). pastoral	C). trading	D). agricultural
Correct Answer: B				
Q.22 Who among the following is the dance guru from Odisha credited with having revived the Odissi dance form?				
Ans A). Vyjayanthimala		B). Sujata Mohapatra	C). Birju Maharaj	D). Kelucharan Mohapatra
Correct Answer: D				

Q.23 Which of the following awards was conferred upon the Chhau dancer Siba Prasad Das in 2022?

Ans A). Sangeet Natak Akademi Fellowship B). Padma Shri C). Ustad Bismillah Khan Yuva Puraskar D). Sangeet Natak Akademi Amrit Award

Correct Answer: D

Q.24 The Directive Principles of State Policy are influenced by which of the following?

Ans A). Gandhian philosophy B). Rule of Law of England C). American declaration of independence D). French declaration of human rights

Correct Answer: A

Q.25 Select the correct combination of famous palaces and their locations in Rajasthan.

Ans A). Rambagh Palace – Jodhpur B). Lalgarh Palace - Bikaner C). Umaid Bhawan Palace – Udaipur D). Taj Lake Palace – Jaipur

Correct Answer: B

Section : English Language and Comprehension

**Q.1 Select the most appropriate option to fill in the blank.
Please _____ with me for a while**

Ans A). bairn B). bear C). bare D). bar

Correct Answer: B

**Q.2 Select the option that correctly rectifies the underlined spelling error in the given sentence.
Women and children were often employed in the textile industry during the first centuary of industrialisation.**

Ans A). centurie B). century C). centuari D). centuarie

Correct Answer: B

**Q.3 Select the most appropriate ANTONYM of the underlined word.
You seem to be mean to your seniors.**

Ans A). apathetic B). modest C). rude D). sympathetic

Correct Answer: D

Q.4 Select the option that will improve the underlined part of the given sentence.

Seizing the opportunity, Akhil decided to take the bull with the horns.

Ans A). take the bull on the horns B). take the bull by the horns C). take the bull at the horns D). take the bull in the horns

Correct Answer: B

**Q.5 In the following sentence the underlined part contains as error. Alternatives to the underlined part are given as options.
Select the correct alternative.
He is truest to his words.**

Ans A). truly B). true C). most truly D). truer

Correct Answer: B

Q.6 Select the option that rectifies the spelling error in the following sentence.

In his persuit of excellence, he forgot to take care of his health.

Ans A). pursuit B). persoot C). persuite D). pursuite

Correct Answer: A

**Q.7 The following sentence has been divided into parts. One of them may contain an error. Select the part that contains the error from the given options. If you don't find any error, mark 'No error' as your answer.
Sam and Teena / had wondering / what to do this weekend.**

Ans A). No error B). what to do this weekend C). Sam and Teena D). had wondering

Correct Answer: D

**Q.8 Select the most appropriate option to fill in the blank.
The rising interest in and concern about animal welfare resulted in legislative laws and the formation of The Animal _____ Committee in many nations.**

Ans A). Resistant B). Ethics C). Considers D). Customs

Correct Answer: B

Q.9 Select the most appropriate option to substitute the underlined segment in the given sentence.

Heba dropped of the club unexpectedly to say hello and catch up.

Ans A). dropped for the club unexpectedly B). dropped besides the club unexpectedly C). dropped by the club unexpectedly
D). dropped between the club unexpectedly

Correct Answer: C

Q.10	Select the most appropriate ANTONYM of the underlined word in the given sentence. Although our new boss knew he was wrong, he was too <u>obstinate</u> to accept that.			
Ans	A). Fearless	B). Flexible	C). Adamant	D). Competent
Correct Answer: B				
Q.11	The following sentence has been split into four segments. Identify the segment that contains a grammatical error. The sky is covering / with dark clouds and / I hope soon it / will begin to rain.			
Ans	A). I hope soon it	B). The sky is covering	C). with dark clouds and	D). will begin to rain
Correct Answer: B				
Q.12	Select the most appropriate ANTONYM of the given word. Procrastination			
Ans	A). Hesitance	B). Eagerness	C). Timidness	D). Hawing
Correct Answer: B				
Q.13	Identify the word that can replace the INCORRECTLY spelt word in the given sentence. The explorer discovered a hiddden cave deep in the heart of the jungle.			
Ans	A). hiddenn	B). hiden	C). hiddeen	D). hidden
Correct Answer: D				
Q.14	The given sentence is divided into three segments. Select the option that has the segment with a grammatical error. If there is no error, select 'No error'. The committee has careful / considered the report which you sent us / and has decided to take action.			
Ans	A). and has decided to take action.	B). No error	C). considered the report which you sent us	D). The committee has careful
Correct Answer: D				
Q.15	Select the most appropriate meaning of the given idiom. Like a bat out of hell			
Ans	A). Very fast and wildly	B). In a bad situation	C). Defeated	D). Impossible
Correct Answer: A				
Q.16	Select the most appropriate synonym of the underlined word. Her <u>austere</u> lifestyle reflected her minimalist approach to living.			
Ans	A). Luxurious	B). Sombre	C). Happy	D). Giddy
Correct Answer: B				
Q.17	The following sentence has been divided into parts. One of them may contain an error. Select the part that contains the error from the given options. If you don't find any error, mark 'No error' as your answer. This is the best novel / I have read, / in a very long time.			
Ans	A). This is the best novel	B). No error	C). in a very long time	D). I have read
Correct Answer: B				
Q.18	Select the most appropriate option to fill in the blank. _____ we gave them was some homemade ice cream.			
Ans	A). Which	B). When	C). While	D). What
Correct Answer: D				
Q.19	Select the most appropriate meaning of the given idiom. at top of your lungs			
Ans	A). extremely loudly	B). extremely silly	C). pretend superiority	D). exhausted
Correct Answer: A				
Q.20	In the following sentence the underlined part contains as error. Alternatives to the underlined part are given as options. Select the correct alternative. He was studying in the <u>dimmer</u> light.			
Ans	A). dim	B). more dim	C). dimmest	D). most dim
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.

Language is a powerful device that (1)_____ communication and interaction between individuals. It serves as a crucial tool for expressing thoughts, emotions, and ideas. (2)_____ richness of language can be observed in various forms, including spoken and written interaction. People employ language to convey their intentions, share knowledge, and build relationships. It is a fundamental aspect of human interaction and plays a vital role in shaping societies and cultures. Without language, cooperation would be (3)_____, as it serves as the foundation for collaboration and understanding among diverse communities. Furthermore, language is dynamic and stationary, evolving over time to adapt to changing environments. New words are (4)_____ into the vocabulary, reflecting advancements in technology, science and culture. The ability to modify and adapt language is a key aspect of linguistic competence. (5)_____, the importance of language cannot be underestimated. It is a fundamental tool for human expression and interaction, facilitating the exchange of ideas and the formation of connections among people.

SubQuestion No : 21

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

Ans A). delays B). qualifies C). experiences D). facilitates

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.

Language is a powerful device that (1)_____ communication and interaction between individuals. It serves as a crucial tool for expressing thoughts, emotions, and ideas. (2)_____ richness of language can be observed in various forms, including spoken and written interaction. People employ language to convey their intentions, share knowledge, and build relationships. It is a fundamental aspect of human interaction and plays a vital role in shaping societies and cultures. Without language, cooperation would be (3)_____, as it serves as the foundation for collaboration and understanding among diverse communities. Furthermore, language is dynamic and stationary, evolving over time to adapt to changing environments. New words are (4)_____ into the vocabulary, reflecting advancements in technology, science and culture. The ability to modify and adapt language is a key aspect of linguistic competence. (5)_____, the importance of language cannot be underestimated. It is a fundamental tool for human expression and interaction, facilitating the exchange of ideas and the formation of connections among people.

SubQuestion No : 22

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

Ans A). A B). An C). No article D). The

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.

Language is a powerful device that (1)_____ communication and interaction between individuals. It serves as a crucial tool for expressing thoughts, emotions, and ideas. (2)_____ richness of language can be observed in various forms, including spoken and written interaction. People employ language to convey their intentions, share knowledge, and build relationships. It is a fundamental aspect of human interaction and plays a vital role in shaping societies and cultures. Without language, cooperation would be (3)_____, as it serves as the foundation for collaboration and understanding among diverse communities. Furthermore, language is dynamic and stationary, evolving over time to adapt to changing environments. New words are (4)_____ into the vocabulary, reflecting advancements in technology, science and culture. The ability to modify and adapt language is a key aspect of linguistic competence. (5)_____, the importance of language cannot be underestimated. It is a fundamental tool for human expression and interaction, facilitating the exchange of ideas and the formation of connections among people.

SubQuestion No : 23

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

Ans A). challenger B). challenging C). challenge D). challenges

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.

Language is a powerful device that (1)_____ communication and interaction between individuals. It serves as a crucial tool for expressing thoughts, emotions, and ideas. (2)_____ richness of language can be observed in various forms, including spoken and written interaction. People employ language to convey their intentions, share knowledge, and build relationships. It is a fundamental aspect of human interaction and plays a vital role in shaping societies and cultures. Without language, cooperation would be (3)_____, as it serves as the foundation for collaboration and understanding among diverse communities. Furthermore, language is dynamic and stationary, evolving over time to adapt to changing environments. New words are (4)_____ into the vocabulary, reflecting advancements in technology, science and culture. The ability to modify and adapt language is a key aspect of linguistic competence. (5)_____, the importance of language cannot be underestimated. It is a fundamental tool for human expression and interaction, facilitating the exchange of ideas and the formation of connections among people.

SubQuestion No : 24

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

Ans A). integral B). integration C). integrity D). integrated

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.

Language is a powerful device that (1)_____ communication and interaction between individuals. It serves as a crucial tool for expressing thoughts, emotions, and ideas. (2)_____ richness of language can be observed in various forms, including spoken and written interaction. People employ language to convey their intentions, share knowledge, and build relationships. It is a fundamental aspect of human interaction and plays a vital role in shaping societies and cultures. Without language, cooperation would be (3)_____, as it serves as the foundation for collaboration and understanding among diverse communities. Furthermore, language is dynamic and stationary, evolving over time to adapt to changing environments. New words are (4)_____ into the vocabulary, reflecting advancements in technology, science and culture. The ability to modify and adapt language is a key aspect of linguistic competence. (5)_____, the importance of language cannot be underestimated. It is a fundamental tool for human expression and interaction, facilitating the exchange of ideas and the formation of connections among people.

SubQuestion No : 25

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

Ans A). In order to

B). In conclusive

C). In spite of

D). In any case

Correct Answer: D