

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

Exam Date	12/11/2024
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 40 : 35 :: 35 : x, find the value of x.

Ans

A). $\frac{49}{16}$

B). $\frac{49}{14}$

C). $\frac{245}{8}$

D). $\frac{49}{8}$

Correct Answer: C

Q.2

A man buys 15 identical articles for a total of ₹15. If he sells each of them for ₹1.32, then his profit percentage is:

Ans

A). 8%

B). 50%

C). 23%

D). 32%

Correct Answer: D

Q.3

A vehicle moves at 65 km/h for 4 hours before slowing down to 52 km/h for the next 2.5 hours. Calculate the average speed.

Ans

A). 61.25 km/h

B). 55 km/h

C). 60 km/h

D). 58.5 km/h

Correct Answer: C

Q.4

Study the given graph and answer the question that follows.
The graph shows the data of the number of accidents by three types of vehicles: X, Y and Z in four cities: P, Q, R and S.

Accidents

City	Vehicle Type X	Vehicle Type Y	Vehicle Type Z
S	6	3	7
R	5	2	7
Q	6	5	3
P	5	4	6

The maximum number of accidents in all cities are due to vehicles of type:

Ans

A). Y

B). X

C). Z

D). X and Z both

Correct Answer: C

Q.5

A quadrilateral ABCD has sides AB = 5 units, BC = 12 units, CD = DA and $\angle ABC = \angle ADC = 90^\circ$.
What is the area of the quadrilateral (in square units)?

Ans

A). 72.75

B). 74.75

C). 74.25

D). 72.25

Correct Answer: D

Q.6	When a number is first increased by 18% and then decreased by 18%, the change in the number is _____.			
Ans	A). 3.24 % decrease	B). 0%	C). 3.24% increase	D). 32.4% increase
Correct Answer: A				
Q.7	I walk at a speed of 10 km/h and reach the destination in 2 hours. If I increase my speed by 5 km/h, how early would I reach my destination?			
Ans	A). 50 min	B). 30 min	C). 20 min	D). 40 min
Correct Answer: D				
Q.8	In an office having 160 staff members, 40% are females and the remaining are males. The average weight of females is 58 kg and that of males is 63 kg. Find the average weight of all staff members.			
Ans	A). 58 kg	B). 68 kg	C). 79 kg	D). 61 kg
Correct Answer: D				
Q.9	What sum (in ₹) will earn a simple interest of ₹240 in 4 years at 20% per year rate of interest?			
Ans	A). 450	B). 600	C). 150	D). 300
Correct Answer: D				
Q.10	The LCM of $\frac{2}{3}, \frac{5}{6}, \frac{5}{12}$ and $\frac{7}{18}$ is:			
Ans	A). $\frac{80}{11}$	B). $\frac{45}{7}$	C). $\frac{70}{3}$	D). $\frac{50}{3}$
Correct Answer: C				
Q.11	The average age of a man and his son is 48 years. The ratio of their ages is 5 : 3. What is the son's age?			
Ans	A). 35 years	B). 36 years	C). 38 years	D). 34 years
Correct Answer: B				
Q.12	Find the simple interest (in ₹) on ₹2500 as a sum borrowed at 4% per year rate of interest for 6 years.			
Ans	A). 540	B). 600	C). 640	D). 560
Correct Answer: B				
Q.13	A printer with a marked price of ₹9,000 is offered on successive discounts of 30%, 20%, and 15%. Identify the printer's selling price.			
Ans	A). ₹4,264	B). ₹4,250	C). ₹4,284	D). ₹4,274
Correct Answer: C				
Q.14	A person lent a sum of ₹30,000 on simple interest for 12 years, with an interest rate of 8% per annum for the first 4 years, 10% per annum for the next 3 years, and 15% per annum for last 5 years. How much interest (in ₹) will he earn at the end of 12 years?			
Ans	A). 38000	B). 41100	C). 40200	D). 40800
Correct Answer: B				
Q.15	The average of seven consecutive natural numbers is 56. The greatest number among them is:			
Ans	A). 58	B). 59	C). 61	D). 60
Correct Answer: B				
Q.16	A man sold his bicycle for ₹810 losing two-fifth of its cost price. What is the loss percentage?			
Ans	A). 40%	B). 35%	C). 50%	D). 45%
Correct Answer: A				
Q.17	The average score of 12 girls in a test was 16.5 and that of 18 boys in the same test was 16. The average score of girls and boys taken together in the same test was:			
Ans	A). 16.2	B). 16.4	C). 16.7	D). 16.1
Correct Answer: A				
Q.18	What is the radius of the largest right circular cone that can be cut out from a cube of edge 8.4 cm ?			
Ans	A). 4.1 cm	B). 4.2 cm	C). 2.2 cm	D). 2.1 cm
Correct Answer: B				

Q.19

The marks obtained by four students in Mathematics and Hindi are shown in the table below. (The maximum marks for each subject are 100.)

Student/Subject	Mathematics	Hindi
P	84	88
Q	90	74
R	92	70
S	70	68

What is the product of the average marks obtained by all the four students in Mathematics and those in Hindi?

Ans A). 7500

B). 6800

C). 8400

D). 6300

Correct Answer: D

Q.20 If the perimeter of an equilateral triangle is 24 cm, then the length of each median is:

Ans

A). $3\sqrt{2}$ cm

B). $4\sqrt{2}$ cm

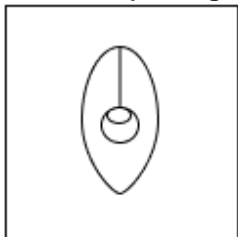
C). $4\sqrt{3}$ cm

D). $3\sqrt{3}$ cm

Correct Answer: C

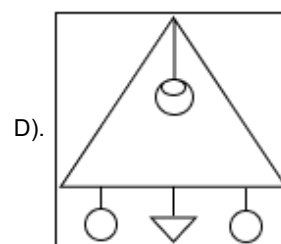
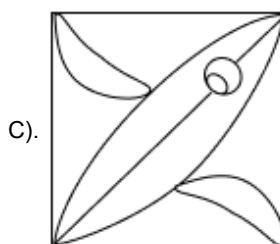
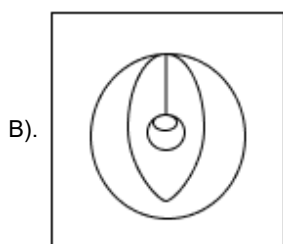
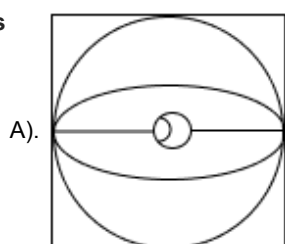
Section : Reasoning Ability and Problem Solving

Q.1 Select the option figure in which the given figure (X) is embedded as its part (rotation is NOT allowed).



(X)

Ans



Correct Answer: B

Q.2 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). B is sitting second to the left of C. Only two people are sitting between B and D. D is an immediate neighbour of C. A is sitting third to the right of F. E is sitting to the immediate left of G. What is the position of E with respect to B?

Ans A). To the immediate right

B). Third to the right

C). To the immediate left

D). Second to the left

Correct Answer: D

Q.3 In a certain code language, 'CAKE' is coded as '5913' and 'SHARP' is coded as '24658'. How is 'A' coded in the given language?

Ans A). 4

B). 1

C). 5

D). 6

Correct Answer: C

Q.4 The second number in the given number pairs is obtained by performing certain mathematical operation(s) on the first number. Select the pair in which the numbers are related in the same way as are the numbers of the given pairs. (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 /deleting /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.)

11, 88
14, 112

Ans A). 16, 128

B). 28, 226

C). 24, 196

D). 19, 151

Correct Answer: A

Q.5 In a certain code language, 'you are a good friend' is coded as 'es an pz fd mq' and 'his friend is very kind' is coded as 'ck mq pn ag sb'. How is 'friend' coded in the given language?

Ans A). fd B). mq C). es D). ck **Correct Answer: B**

Q.6 In a certain code language, 'MOTH' is coded as '2514' and 'TOME' is coded as '1453'. What is the code for 'E' in that language?

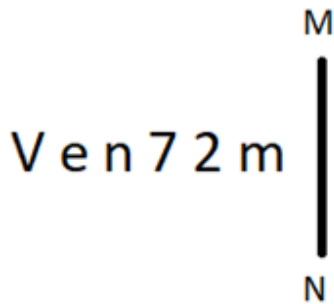
Ans A). 1 B). 4 C). 3 D). 5 **Correct Answer: C**

Q.7 13 is related to 103 following a certain logic. Following the same logic, 9 is related to 71. 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). 119 B). 117 C). 109 D). 112 **Correct Answer: A**

Q.8 Select the correct mirror image of the given figure when the mirror is placed at MN as shown below.



Ans A). m 5 7 n e V B). m 7 2 u e V C). w 5 7 n e A D). 2 m 5 n e V

Correct Answer: A

Q.9 OJNI is related to GBFA in a certain way based on the English alphabetical order. In the same way, QLPK is related to IDHC. To which of the following is VQUP related, following the same logic?

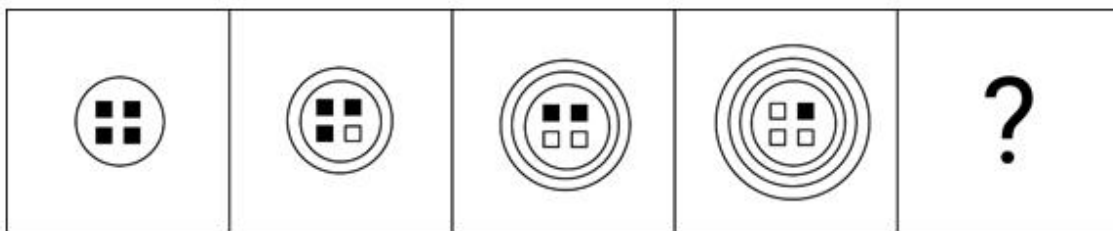
Ans 1.

NIMH A). NIHM B). INHM C). INMH

Q.10 In a code language, 'ROASTER' is coded as '96' and 'GUM' is coded as '41'. How will 'ARTIST' be coded in the same language?

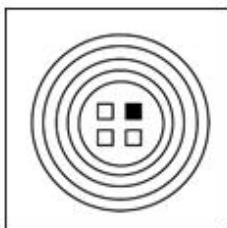
Ans A). 88 B). 77 C). 82 D). 87 **Correct Answer: D**

Q.11 Identify the figure from the given options that can replace the question mark (?) and logically complete the series.

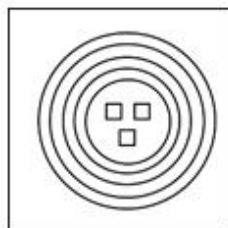


Ans **Correct Answer: C**

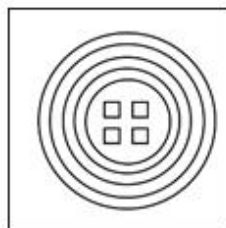
A).



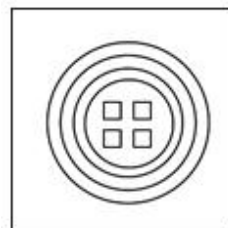
B).



C).



D).



Q.12 Which two numbers should be interchanged to make the given equation correct?

$$(12 \div 3) \times 18 - 2 \times 4 + 42 \div 6 = 69$$

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

Ans A). 3 and 6 B). 18 and 12 C). 3 and 4 D). 2 and 6 **Correct Answer: D**

Q.13 What should come in place of the question mark (?) in the following series?
3, 7, 15, 31, 63, ?

Ans A). 177

B). 127

C). 576

D). 168

Correct Answer: B

Q.14 JQMT is related to PWSZ in a certain way based on the English alphabetical order. In the same way, HOKR is related to NUQX. To which of the following is FMIP related, following the same logic?

Ans A). OSLV

B). OLSV

C). LOSV

D). LSOV

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.

O	K	P	I	
P I N K	O N I +	+ O N I	P N O K	?
+	P	K	+	

Ans

Correct Answer: D

A).

			+
N	O	K	P
I			

B).

			K
+	O	N	I
P			

C).

			K
+	P	N	O
I			

D).

			+
K	P	N	O
I			

Q.16 What will come in the place of the question mark (?) in the following equation, if '+' and '-' are interchanged and 'x' and '÷' are interchanged?

$$29 \times 841 \div 87 + 37 - 59 = ?$$

Ans A). 52

B). 25

C). 65

D). 55

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 soap is a lotion.

No lotion is a conditioner.

Conclusions:

(I) No soap is a conditioner.

(II) Some conditioners are lotions.

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

Correct Answer: A

Q.18 What should come in place of the question mark (?) in the given series based on the English alphabetical order?
AEH, DHK, GKN, JNQ, ?

Ans A). NRU

B). MQT

C). MQX

D). PQT

Correct Answer: B

Q.19 Six persons – L, M, N, O, P and Q – are sitting around a circular table facing the centre, but not necessarily in the same order. O is sitting second to the left of Q. P is not an immediate neighbour of Q. M is sitting second to the right of L. N is sitting to the immediate right of Q. Who is an immediate neighbour of both, L and N?

Ans A). M

B). O

C). P

D). Q

Correct Answer: C

Q.20 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:

No lizard is a snake.

All lizards are reptiles.

Conclusions:

(I) At least some reptiles are snakes.

(II) All reptiles are lizards.

Ans A). Only conclusion (I) follows.

B). Only conclusion (II) follows.

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

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

Correct Answer: C

Section : **General Awareness**

Q.1 Which of these state governments has implemented PESA act in November 2022?

Ans A). Uttar Pradesh

B). Punjab

C). Madhya Pradesh

D). Rajasthan

Correct Answer: C

Q.2 The national animal of Nepal is:

Ans A). snow leopard

B). cow

C). camel

D). tiger

Correct Answer: B

Q.3 The cold subarctic climate region possesses forest lands having conifers as main vegetation. These forest lands are known as:

Ans A). Mangrove

B). Savanna

C). Taiga

D). Tundra

Correct Answer: C

Q.4 With reference to medieval history, consider the following statements.

1. The founder of the Chola dynasty called the 'Imperial Cholas' was Vijayalaya (9th century AD).

2. One of the important dynasties which ruled in northern India was Gurjara-Pratiharas.

3. Palas ruled in western India and Rashtrakutas ruled in southern India in the early years (750 -1000).

Which of the given statement(s) is/are correct?

Ans A). 1 and 2 only

B). 1 and 3 only

C). 2 only

D). 1 only

Correct Answer: A

Q.5 Which of the following statements is/are true for the Religious Festivals in India?

1.Losar festival is majorly celebrated by Buddhist community of India.

2.Navroz festival is majorly celebrated by the Parsi community of India.

3.Saga Dawa is majorly celebrated by the Muslim community of India.

Ans A). Only 1

B). Both 1 and 2

C). Only 2

D). Both 2 and 3

Correct Answer: B

Q.6 Birju Maharaj is related to which of the following classical dance forms?

Ans A). Kathakali

B). Kathak

C). Garba

D). Bharatanatyam

Correct Answer: B

Q.7 Which of the following peaks is NOT located in India?

Ans A). Guru Shikar

B). Nanda Devi

C). Dhaulagiri

D). Mahendragiri

Correct Answer: C

Q.8 In which year did John Dalton present his atomic theory, the second part of which states that all atoms of a particular element are equal?

Ans A). 1808

B). 1811

C). 1825

D). 1800

Correct Answer: A

Q.9 Padma Bhushan awardee Mogubai Kurdikar was associated with which of the following music styles?

Ans A). Hindustani Classical music

B). Theatre music

C). Jazz music

D). Folk music

Correct Answer: A

Q.10 Who among the following elect(s) the presiding officer of the Vidhan Sabha in India?

Ans A). Members of Vidhan Parishad

B). President

C). Members of Vidhan Sabha

D). Governor

Correct Answer: C

Q.11 Who is the author of the historical fiction novel 'The Mauryan: The Legend of Ashoka'?

Ans A). Chetan Bhagat

B). Komal Bhanver

C). Sanjeev Sanyal

D). Amish Tripathi

Correct Answer: B

Q.12	Which of the following is an informal group consisting of 4 to 10 individuals who seek loans against mutual guarantee?			
Ans	A). Rural cooperatives	B). Self-help group	C). Grameen model bank	D). Joint liability group Correct Answer: D
Q.13	Who has been appointed as the new Chief of the Special Protection Group (SPG) by the centre in November 2023?			
Ans	A). Rakesh Asthana	B). Ashok Kumar Mishra	C). Anil Kumar Dhasmana	D). Alok Sharma Correct Answer: D
Q.14	Which state in India hosted the 77th edition of the Santosh Trophy?			
Ans	A). Arunanchal Pradesh	B). Madhya Pradesh	C). Himanchal Pradesh	D). Uttar Pradesh Correct Answer: A
Q.15	Which of the following vitamins includes cobalt as an essential component?			
Ans	A). Vitamin B12	B). Vitamin A	C). Vitamin E	D). Vitamin D Correct Answer: A
Q.16	Who among the following was the first woman President of the Indian National Congress?			
Ans	A). Sarojini Naidu	B). Annie Besant	C). Sucheta Kriplani	D). Aruna Asaf Ali Correct Answer: B
Q.17	_____ was awarded, Padma Shri in 1970 for his contribution to the field of Kuchipudi dance.			
Ans	A). Mushtaq Husain Khan	B). Sthanam NarasimhaRao	C). V Satyanarayana Sarma	D). Dwaram Venkataswami Naidu Correct Answer: C
Q.18	The construction of Mehrangarh fort of Jodhpur was initiated during the reign of which ruler?			
Ans	A). Maharawal Jaswant Singh	B). Rao Bika	C). Rao Jodha	D). Sawai Man Singh Correct Answer: C
Q.19	The major carbohydrate of milk is			
Ans	A). lactose	B). Fructose	C). starch	D). maltose Correct Answer: A
Q.20	Who became the Nawab of Bengal after the death of Alivardi Khan in the year 1756?			
Ans	A). Shuja-Ud-Daulah	B). Siraj-Ud-Daulah	C). Saadat Ali Khan	D). Wazir Ali Correct Answer: B
Q.21	Which of the following iron and steel plants is located in Jharkhand?			
Ans	A). Durgapur	B). Salem	C). Vijay Nagar	D). Bokaro Correct Answer: D
Q.22	What is a 'double fault' in tennis?			
Ans	A). Serving two faults in a row	B). A serve that goes out of bounds	C). A fault called by the linesman	D). A serve that hits the net and goes into the correct service box Correct Answer: A
Q.23	The 11th Fundamental Duty to the Indian Constitution was added in the year _____ by the 86th Constitutional Amendment Act.			
Ans	A). 2001	B). 2002	C). 2000	D). 2004 Correct Answer: B
Q.24	Which of the following Census recorded negative population growth in India?			
Ans	A). 1971	B). 1991	C). 2011	D). 1921 Correct Answer: D
Q.25	Kharavela was an important ruler of which dynasty?			
Ans	A). Sunga Dynasty	B). Vardhan Dynasty	C). Gupta Dynasty	D). Chedi Dynasty Correct Answer: D

Section : English Language and Comprehension				
Q.1	Rectify the sentence by selecting the correct spelling from the options. After the storm passed, the sun emerged from behind the clouds.			
Ans	A). emergad	B). amergad	C). emerged	D). amarged Correct Answer: C
Q.2	Select the most appropriate option to fill in the blank. The assignment was _____ early in the morning.			
Ans	A). do	B). doe	C). dew	D). due Correct Answer: D

Q.3	Select the most appropriate option to fill in the blank. The way Sonam performs live on stage can be called the _____ one.				
Ans A).	perfectable	B). more perfect	C). most perfect	D). mostly perfect	Correct Answer: C
Q.4	Select the most appropriate ANTONYM of the given word: Grapple				
Ans A).	Wrestle	B). Grumble	C). Clasp	D). Release	Correct Answer: D
Q.5	Select the meaningful and correctly spelt word from the given options to fill in the blank. The oceans cover more than 70% of the Earth's surface, making them the largest _____ on the planet.				
Ans A).	habitat	B). hybrid	C). habitude	D). habit	Correct Answer: A
Q.6	Select the INCORRECTLY spelt word.				
Ans A).	Bureaucracy	B). Lieutenant	C). Rendezvous	D). Augment	Correct Answer: B
Q.7	Select the most appropriate synonym of the underlined word in the given sentence. He is a complete <u>novice</u> when it comes to driving a car.				
Ans A).	Expert	B). Zealous	C). Amateur	D). Swindler	Correct Answer: C
Q.8	Select the most appropriate synonym of the underlined word in the following sentence. Don't fight over such a <u>trivial</u> issue.				
Ans A).	Complex	B). Controversial	C). Insignificant	D). Tricky	Correct Answer: C
Q.9	Select the most appropriate option that can substitute the underlined segment in the given sentence. If there is no need to substitute it, select 'No substitution'. The pineapple dessert was <u>so delicious that we couldn't help eat it</u> .				
Ans A).	so delicious that we couldn't helping eat it	B). so that delicious we couldn't help eating it	C). No substitution	D). so delicious that we couldn't help eating it	Correct Answer: D
Q.10	Select the appropriate option that can substitute the underlined word in the following sentence to make it grammatically correct. Smart watches are <u>the last</u> gadgets used by younger generations.				
Ans A).	latest	B). the latest	C). later	D). the later	Correct Answer: B
Q.11	Select the most appropriate meaning of the given idiom. Straight from the horse's mouth				
Ans A).	Directly from the person involved	B). Directly eating from the provider	C). Giving no expression at all	D). Rumours begin at home	Correct Answer: A
Q.12	The following sentence has been split into four segments. Identify the segment that contains a grammatical error. My sister performed / brilliant / in the competition / yesterday.				
Ans A).	in the competition	B). brilliant	C). yesterday	D). my sister performed	Correct Answer: B
Q.13	Select the option that corrects the Phrasal Verb (appearing in bold letters) in the given sentence. The burglars broke off my neighbour's house when they were away.				
Ans A).	broke into	B). broke down	C). broke away	D). broke with	Correct Answer: A
Q.14	Select the most appropriate ANTONYM for the underlined word. They want to <u>bifurcate</u> the states.				
Ans A).	Divide	B). Combine	C). Examine	D). Support	Correct Answer: B

Q.15 Select the most appropriate option to fill in the blank.

My brother plays the guitar _____ than I do.

Ans A). best B). good C). well D). better

Correct Answer: D

Q.16 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.

Whenever she is coming / here, she brings / many gifts for everyone.

Ans A). No Error B). here, she brings C). Whenever she is coming D). many gifts for everyone.

Correct Answer: C

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.

Ravi said that / his red jacket is / the cheaper than all other jackets.

Ans A). No error B). Ravi said that C). the cheaper than all other jackets. D). his red jacket is

Correct Answer: C

Q.18 Select the most appropriate option to fill in the blank.

The author's use of vivid imagery _____ the reader's senses, making the story come alive.

Ans A). dulls B). heightens C). actions D). confuses

Correct Answer: B

Q.19 Select the most appropriate meaning of the given idiom.
Straight from the horse's mouth

Ans A). Hearing something that is untrue or a lie B). Hearing something from a reliable and credible source
C). Hearing something that is difficult to understand D). Hearing something coming from a horse's mouth

Correct Answer: B

Q.20 Select the most appropriate option to fill in the blank.

He is an intelligent person who always thinks before he _____.

Ans A). acted B). acts C). acting D). act

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:

In the realm of literature, words are the (1) _____ of creation, and authors are the (2) _____ of meaning. They skillfully weave stories with (3) _____ narratives that can (4) _____ the depths of human emotion. A well-crafted novel can (5) _____ readers into its world, making them forget the passage of time.

SubQuestion No : 21

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

Ans A). mundane B). isolate C). tools D). convey

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:

In the realm of literature, words are the (1) _____ of creation, and authors are the (2) _____ of meaning. They skillfully weave stories with (3) _____ narratives that can (4) _____ the depths of human emotion. A well-crafted novel can (5) _____ readers into its world, making them forget the passage of time.

SubQuestion No : 22

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

Ans A). direction B). keepers C). coward D). vibrators

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:

In the realm of literature, words are the (1) _____ of creation, and authors are the (2) _____ of meaning. They skillfully weave stories with (3) _____ narratives that can (4) _____ the depths of human emotion. A well-crafted novel can (5) _____ readers into its world, making them forget the passage of time.

SubQuestion No : 23

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

Ans A). vivid B). defrost C). mundane D). convey

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:

In the realm of literature, words are the (1) _____ of creation, and authors are the (2) _____ of meaning. They skillfully weave stories with (3) _____ narratives that can (4) _____ the depths of human emotion. A well-crafted novel can (5) _____ readers into its world, making them forget the passage of time.

SubQuestion No : 24

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

Ans A). teacher B). sailor C). banker D). pilot

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:

In the realm of literature, words are the (1) _____ of creation, and authors are the (2) _____ of meaning. They skillfully weave stories with (3) _____ narratives that can (4) _____ the depths of human emotion. A well-crafted novel can (5) _____ readers into its world, making them forget the passage of time.

SubQuestion No : 25

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

Ans A). immerse B). isolate C). install D). repel

Correct Answer: A