

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

Exam Date	29/10/2024
Exam Time	4:00 PM - 5:30 PM
Subject	MTS Non Tech Havaladar CBIC and CBN Examination 2024

Section : Numerical and Mathematical Ability

Q. A retailer offers the following discount schemes for buyers on an article. Which scheme will be least beneficial to the customer?

i. A discount of 30%.

ii. A discount of 22% followed by a discount of 8%.

iii. Successive discounts of 25% and 5%.

Ans A). Scheme i

B). Scheme ii and scheme iii

C). Scheme ii

D). Scheme iii

Correct Answer: C

Q.2 In a math exam, two students scored 95, six students scored 90, three students scored 80, and one student scored 50. What was the average score of the class?

Ans A). 85

B). 82

C). 96.25

D). 78.75

Correct Answer: A

Q.3 The diameter of a hollow hemisphere is 30 cm. Water is filled in it up to its brim. When spherical lead shots each of radius 0.75 cm are dropped into the hemisphere, two-fifth of the water flows out. How many lead shots were dropped into the hemisphere?

Ans A). 1575

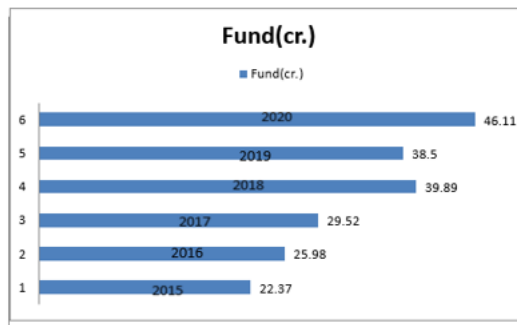
B). 2250

C). 1600

D). 1380

Correct Answer: C

Q.4 The following bar graph represents the flow of funds of XYZ India Pvt. Ltd from 2015-2020. Calculate the percentage of average rate (approx.) of the increase in funds from 2015-2017.



Ans A). 16%

B). 15%

C). 32%

D). 30%

Correct Answer: A

Q.5 The radii of the bases of two cylinders and their heights are in the ratio 4 : 3 and 9 : 8, respectively. Find the ratio of their curved surface areas.

Ans A). 3 : 2

B). 4 : 5

C). 2 : 3

D). 5 : 6

Correct Answer: A

Q.6 A grocer wishes to sell a mixture of two varieties of rice worth ₹48 per kg. In what ratio must he mix the rice to reach this selling price when the cost of one variety of rice is ₹42 per kg and the other is ₹60 per kg?

Ans A). 1 : 2

B). 2 : 1

C). 3 : 2

D). 2 : 3

Correct Answer: B

Q.7 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 30%?

Ans A). 6.64

B). 3.64

C). 5.64

D). 4.64

Correct Answer: B

Q.8 In a circular race of 1 km, two persons X and Y start with the speed of 9 km/h and 18 km/h, respectively, at the same time from the same point. When will they meet for the first time at the starting point when running in the same direction?

Ans A). 400 sec

B). 360 sec

C). 180 sec

D). 240 sec

Correct Answer: A

Q.9 Two athletes X and Y are jogging on a circular path whose circumference is 500 m. Athlete X jogs at a speed of 18 km/h and Y jog at 9 km/h, jogging in opposite directions. The time at which they will meet for the first time is:

Ans A). 66.66 s

B). 50 s

C). 200 s

D). 27.77 s

Correct Answer: A

Q.10 The money invested by Gopal at simple interest amounts to ₹16,150 in 3 years and to ₹16,540 in 4 years. What was the principal amount invested by him?

Ans A). ₹11,150

B). ₹16,150

C). ₹18,150

D). ₹14,980

Correct Answer: D

Q.11 Refer to the following data table and answer the question. The maximum marks for each subject is 100.

Subjects	Marks Scored
Math	83
Science	51
Hindi	68
English	62
Sanskrit	71

Seven marks are to be deducted from each subject because of poor attendance. What will be the net average marks scored by the student?

Ans A). 67

B). 56

C). 60

D). 65

Correct Answer: C

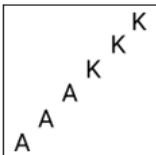
Q.12	What sum (in ₹) will earn a simple interest of ₹240 in 4 years at 16% per year rate of interest?	Ans A). 375	B). 500	C). 800	D). 750	Correct Answer: A
Q.13	In the first 24 matches, a cricket player averages 60 runs. The overall average for all 32 matches is 80. Determine the average for the last 8 matches.	Ans A). 140	B). 110	C). 120	D). 130	Correct Answer: A
Q.14	A vendor bought candies at ₹5 each. At what price must he sell to make 20% profit?	Ans A). ₹6.00	B). ₹5.50	C). ₹5.75	D). ₹5.25	Correct Answer: A
Q.15	The curved surface area of a right circular cylinder is 8580 cm ² . If the height of the cylinder is 15 cm, then find the diameter (in cm) of the circular base. (Take $\pi = \frac{22}{7}$)	Ans A). 182	B). 137	C). 152	D). 91	Correct Answer: A
Q.16	Arjun mixed three different oils to form a mixture costing ₹25 per litre. The ratio of the three varieties of oil was 1 : 5 : 2. What is the cost (per litre in ₹) of the second variety if the cost per litre of the first and third varieties was ₹20 and ₹30, respectively?	Ans A). 25	B). 28	C). 26	D). 24	Correct Answer: D
Q.17	Find the simple interest (in ₹) on ₹2500 as a sum borrowed at 4% per year rate of interest for 2 years.	Ans A). 240	B). 200	C). 160	D). 140	Correct Answer: B
Q.18	A man's working hours per day were increased by 10% and his wages per hour were increased by 5%. By how much per cent were his daily earnings increased?	Ans A). 10.3%	B). 12.2%	C). 5%	D). 15.5%	Correct Answer: D

Q.19 If P (P > 0) is the least possible number that must be subtracted from 7, 9, and 12 so that the resulting numbers are in continued proportion.

Ans A). 10	B). 12	C). 3	D). 8
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Q.20	Find the HCF of $2^3 \times 3^3 \times 5^2 \times 7^2$, $2^4 \times 3^2 \times 5^3 \times 7^2$ and $3 \times 5 \times 7 \times 11$.	Ans A). 1260	B). 360	C). 105	D). 1155	Correct Answer: C
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Section : Reasoning Ability and Problem Solving

Q.1	What should come in place of the question mark (?) in the given series? 46, 44, 40, 38, 34, 32, ?	Ans A). 26	B). 28	C). 30	D). 24	Correct Answer: B	
Q.2	In a code language, 'ZHBN' is coded as 'BEFI' and 'LFWJ' is coded as 'NCAE'. How will 'HVDK' be coded in that language?	Ans A). KSIF	B). KTJD	C). JSHF	D). JTHD	Correct Answer: C	
Q.3	VOAH is related to YPBK in a certain way based on the English alphabetical order. In the same way, RGDS is related to UHEV. To which of the following is IBXC related, following the same logic?	Ans A). MDYG	B). NEZF	C). LCYF	D). KCZD	Correct Answer: C	
Q.4	Six employees Dhiraj, Roshan, Satish, Pawan, Tarun and Niraj are sitting around a circular table, facing the centre (but not necessarily in the same order). Satish is sitting to the immediate right of Pawan. Niraj is sitting second to the left of Satish. Tarun is sitting to the immediate left of Niraj. Only Tarun is sitting between Niraj and Roshan. Who is sitting between Satish and Roshan?	Ans A). Pawan	B). Niraj	C). Dhiraj	D). Tarun	Correct Answer: C	
Q.5	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: A
Q.6	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 C sits between G and E. E sits third to the left of F. D sits to the immediate left of F. B is not an immediate neighbour of E. Who sits second to the right of A?	Ans A). D	B). C	C). F	D). B	Correct Answer: C	
Q.7	In a certain code language, 'BUSY' is coded as '8642' and 'SIDE' is coded as '7536'.What is the code for 'S' in the given code language?	Ans A). 6	B). 4	C). 7	D). 5	Correct Answer: A	
Q.8	In a certain code language, 'i am infinite' is written as 'la ma ra' and 'universe is infinite' is written as 'ra ba ta'. How is 'infinite' written in the given code language?	Ans A). ra	B). la	C). ma	D). ba	Correct Answer: A	

Q.9 TVRM is related to VUPN in a certain way based on the English alphabetical order. In the same way, ROEP is related to TNCQ. To which of the following is KOCB related, following the same logic?

Ans A). NMAC B). MNAC C). MNBC D). NMBC **Correct Answer: B**

Q.10 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 puppies are dogs.
 All dogs are animals.
 Conclusions:
 I. All animals are puppies.
 II. Some dogs are not puppies.

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

Correct Answer: B

Q.11 In a code language, 'JSCQ' is coded as 'MNJH' and 'BYTE' is coded as 'ETAV'. How will 'SEWX' be coded in that language?

Ans A). VZDO B). VXDM C). WXEM D). WZEO **Correct Answer: A**

Q.12 10 is related to 6 following a certain logic. Following the same logic, 14 is related to 8. To which of the following is 24 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). 16 B). 15 C). 11 D). 13 **Correct Answer: D**

Q.13 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:
 Some mugs are cups.
 No paper is a mug.

Conclusions:
 (I) Some cups are mugs.
 (II) No paper is a cup.

Ans A). Both conclusions (I) and (II) follow B). Only conclusion (II) follows C). Neither conclusion (I) nor (II) follows
 D). Only conclusion (I) follows **Correct Answer: D**

Q.14 Select the set in which the numbers are related in the same way as are the numbers of the given sets.
 (NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into their constituent digits. E.g. 13 – Operations on 13 such as adding/subtracting/multiplying to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.)

(38, 31, 47)
 (42, 35, 51)

Ans A). (33, 24, 30) B). (29, 21, 39) C). (54, 47, 63) D). (46, 40, 49) **Correct Answer: C**

Q.15 What will come in place of the question mark (?) in the following equation if '+' and '-' are interchanged and 'x' and '÷' are interchanged?

$24 \times 12 - 5 \div 2 + 7 = ?$

Ans A). 3 B). 8 C). 5 D). 7 **Correct Answer: C**

Q.16 Which of the following interchanges of signs would make the given equation correct?
 $25 - 63 \div 3 + 7 \times 5 = 11$

Ans A). - and x B). + and ÷ C). + and - D). ÷ and - **Correct Answer: C**

Q.17 What should come in place of the question mark (?) in the given series based on the English alphabetical order ?
 DEF, JKL, PQR, VWX, ?

Ans A). YZB B). UWZ C). ZBE D). BCD **Correct Answer: D**

Q.18 Identify the figure given in the options that when put in place of the question mark (?) will logically complete the series.

1
A

2
B

3
C

4
D

?

Ans

5
A

5
B

5
C

5
D

Correct Answer: B

Q.19 Select the correct mirror image of the given figure when the mirror is placed at MN as shown below.

Ans

A).

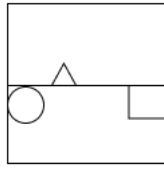
B).

C).

D).

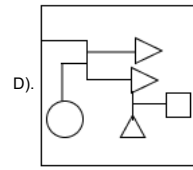
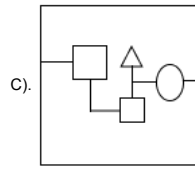
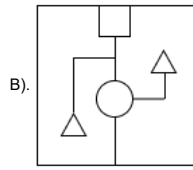
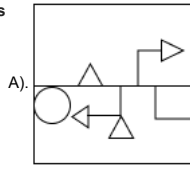
Correct Answer: B

Q.20 Select the option figure in which the given figure (X) is embedded as its part (rotation is NOT allowed).



(X)

Ans



Correct Answer: A

Section : General Awareness

Q.1 The Thermohaline Circulation directly influences which of the following crucial environmental factors all over the world?

Ans A). Natural resources B). The climate C). Pollution in the air D). The landforms

Correct Answer: B

Q.2 Name the social reformer of Bengal who played crucial role in the enactment of the Hindu Widows' Remarriage Act 1856.

Ans A). Ishwarchandra Vidyasagar B). Rabindranath Tagore C). Satyendra Nath Bose D). Swami Vivekananda

Correct Answer: A

Q.3 Teejan Bai is associated with which of the following dances?

Ans A). Bagurumba B). Garba C). Jhumar D). Pandvani

Correct Answer: D

Q.4 Several biological processes are catalysed by enzymes. Digestive enzymes are present in which part of the cell?

Ans A). Ribosome B). Golgi complex C). Mitochondria D). Lysosomes

Correct Answer: D

Q.5 What is the name of the process of organic matter being broken down into simpler compounds by decomposers?

Ans A). Decomposition B). Photosynthesis C). Respiration D). Fermentation

Correct Answer: A

Q.6 Which of the following is NOT true regarding the Swaran Singh Committee?

Ans A). The committee was established during Indira Gandhi's Government
B). The 42nd Constitutional Amendment Act was based on its recommendations. C). It suggested nine items as duties of the citizens.
D). The Swaran Singh Committee was set up in 1976.

Correct Answer: C

Q.7 Chip, Condor, Duff and Driver are some of the terms used in _____.

Ans A). Horse Polo B). Golf C). Chess D). Swimming

Correct Answer: B

Q.8 Which ruler succeeded Chandragupta Maurya in 297 BCE?

Ans A). Kumaragupta B). Bindusara C). Ashoka D). Kanishka

Correct Answer: B

Q.9 According to the Census of India 2011, which state has the highest sex ratio?

Ans A). Andhra Pradesh B). Karnataka C). Tamil Nadu D). Kerala

Correct Answer: D

Q.10 In 2023, the Government of India proposed 'Amrit Dharohar Scheme' to be implemented over the next _____ to encourage optimal use of wetlands and enhance bio-diversity, carbon stock, eco-tourism opportunities and income generation for local communities.

Ans A). Seven Years B). Two Years C). Three Years D). Five Years

Correct Answer: C

Q.11 In which of the following books has the author described the horrors of the holocaust and the Second World War?

Ans A). The Diary of a young girl B). I know why the caged bird sings C). Dreams from my father D). Long walk to freedom

Correct Answer: A

Q.12 Who among the following received the Sangeet Natak Akademi Amrit Award 2022 for Kuchipudi dance?

Ans A). Kumkum Lal B). Makhan Chandra Borah C). Charan Girdhar Chand D). Smita Rajeshbhai Shastri

Correct Answer: D

Q.13 Among the following Para athletes, which athlete is associated with the High Jump event?

Ans A). Avani Lekhara B). Deepa Malik C). Ajeet Singh Yadav D). Mariyappan Thangavelu

Correct Answer: D

Q.14 M Balamuralikrishna was awarded Padma Vibhushan in 1991 for which of the following fields?

Ans A). Hindustani music B). Jazz music C). Carnatic music D). Folk music

Correct Answer: C

Q.15 The Union Territory of Puducherry is located in which of the following river basins?

Ans A). Yamuna B). Kaveri C). Mahanadi D). Karishna

Correct Answer: B

Q.16 0.25 g of an organic compound gave 0.13 g of water after complete combustion. The percentage composition of hydrogen is _____.

Ans A). 11.11% B). 52.00% C). 5.78% D). 4.58%

Correct Answer: C

Q.17 Which house is considered as lower house in State Legislature?

Ans A). Vidhan Parishad B). Lok Sabha C). Rajya Sabha D). Vidhan Sabha

Correct Answer: D

Q.18 Who built an elegant two-storey 'ship palace' between two reservoirs named Jahaaz Mahal?

Ans A). Sultan Muhammad Bin Tughlaq B). Sultan Ghiyasuddin Khilji C). Sultan Alaud-Din Khalji D). Sultan Ghiyasuddin Tughlaq

Correct Answer: B

Q.19 Who among the following was the Sultan of Delhi when Bahmani kingdom was founded in 1347 CE?

Ans A). Mubarak Shah Khalji B). Bahlul Lodi C). Ghiyasuddin Tughlaq D). Muhammad bin Tughlaq

Correct Answer: D

Q.20	According to Census of India 2011, in which of the following Union Territories was the sex ratio recorded at 1037 females per 1000 males?			
Ans	A). Andaman and Nicobar Islands	B). Puducherry	C). Chandigarh	D). Lakshadweep Correct Answer: B
Q.21	In which of the following cities of India was the first successful textile mill established?			
Ans	A). Mumbai	B). Chennai	C). Ludhiana	D). Kolkata Correct Answer: A
Q.22	Which of the following Acts was provided for the establishment of a federal court in India?			
Ans	A). The Regulating Act of 1773	B). The Government of India Act of 1935	C). The Indian Councils Act of 1909	D). The Government of India Act of 1919 Correct Answer: B
Q.23	Which of the following is NOT included in the national income?			
Ans	A). Income received by a person as a donation	B). Income received by a household for the use of their entrepreneurial skill	C). Income received by a person for the use of his capital	D). Income received by a household for the use of their land Correct Answer: A
Q.24	Jon Beel mela is held every year in which of the following states?			
Ans	A). Haryana	B). Arunachal Pradesh	C). Assam	D). Telangana Correct Answer: C
Q.25	Proposed in 2023-24, which section of the Income Tax Act of 1961 exempts senior citizens aged 75 years and above from filing income tax returns?			
Ans	A). Section 139A	B). Section 234C	C). Section 80c	D). Section 194P Correct Answer: D

Section : English Language and Comprehension				
Q.1	Select the most appropriate synonym of the given word. Ephemeral			
Ans	A). persistent	B). Fleeting	C). Durable	D). Permanent Correct Answer: B
Q.2	Select the most appropriate option to fill in the blank. The arrangements of the little boy's birthday party were _____ nice. We could not help but appreciate it.			
Ans	A). little	B). many	C). extremely	D). few Correct Answer: C
Q.3	Rectify the sentence by selecting the correct spelling from the options. Despite his busy scheuduel, Rohit managed to complete the assignment on time.			
Ans	A). schedule	B). scedhule	C). scheudul	D). schedeule Correct Answer: A
Q.4	Select the option that can be used as a one-word substitute for the given group of words. The method and practice of teaching			
Ans	A). Pedagogy	B). Objective	C). Strategy	D). Learning Correct Answer: A
Q.5	Select the most appropriate set of words to fill the blanks. I was trying to _____ a pen to sign a form as my brother had been _____ Rupees 500 for breaking the traffic rules.			
Ans	A). fined; find	B). find; fined	C). fined; fined	D). find; find Correct Answer: B
Q.6	Select the most appropriate option that can substitute the underlined segment in the given sentence. This is the <u>old</u> tree in the colony.			
Ans	A). oldest	B). older	C). most old	D). elder Correct Answer: A
Q.7	Select the INCORRECTLY spelt word..			
Ans	A). Occurrence	B). Manoeuvre	C). Consistent	D). Embarrassment Correct Answer: B
Q.8	Select the appropriate option that can substitute the underlined word in the following sentence to make it grammatically correct. This novel is <u>more interesting</u> of all in the library.			
Ans	A). most interesting	B). the more interesting	C). the most interesting	D). interesting Correct Answer: C
Q.9	In the following sentence the underlined part contains an error. Alternatives to the underlined part are given as options. Select the correct alternative. The house seemed much <u>far</u> than she expected.			
Ans	A). farthest	B). farther	C). farer	D). more far Correct Answer: B
Q.10	Identify the ANTONYM of the word in brackets. The athlete's (languid) performance disappointed the fans as well as coaches.			
Ans	A). Relaxed	B). Listless	C). Vigorous	D). Lethargic Correct Answer: C
Q.11	Correct the underlined part of the sentence. They have a <u>few</u> juice in the jar.			
Ans	A). least	B). lesser	C). little	D). fewer Correct Answer: C
Q.12	Select the most appropriate meaning of the idiom from the options given below. A square peg in a round hole			
Ans	A). a person who is criminal by nature B). a person who fits the job C). a person who is bankrupt D). a person who does not fit the job Correct Answer: D			
Q.13	Select the option that can be used as one-word substitute for the given group of words A policy that separates people on the basis of race			
Ans	A). Apostasy	B). Apartheid	C). Apostle	D). Apiary Correct Answer: B
Q.14	Select the most appropriate ANTONYM of the underlined word in the given sentence. Abhay's <u>humility</u> towards the poor and needy people of his locality is really admirable.			
Ans	A). Arrogance	B). Amicability	C). Sincerity	D). Modesty Correct Answer: A

Q.15	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'.	While I was teaching the elder one, <u>the younger one take an opportunity and ran away</u> .	Ans A). the younger one took an opportunity and ran away B). the younger one will take an opportunity and ran away C). the younger one has taken an opportunity and ran away D). No substitution	Correct Answer: A
Q.16	Select the most appropriate meaning of the given phrase. Feel the pinch		Ans A). Give pain B). Raise quality C). Experience hardship D). Demand something	Correct Answer: C
Q.17	Select the most appropriate option that can substitute the underlined words in the given sentence. Raman is as <u>worse</u> as Raju in solving mathematical problems.		Ans A). bad B). worst C). worsen D). best	Correct Answer: A
Q.18	Select the word that has the same meaning (SYNONYM) as the underlined word in the given sentence. The town, where Haruki lived, stood in <u>imminent</u> danger of tidal waves.		Ans A). prominent B). eminent C). impending D). immaculate	Correct Answer: C
Q.19	Select the most appropriate option that can substitute the underlined segment in the given sentence. This is the <u>cheap</u> saree in my collection.		Ans A). most cheapest B). more cheap C). cheapest D). cheaper	Correct Answer: C
Q.20	Select the INCORRECTLY spelt word.		Ans A). Detrimental B). Regimental C). Fundementel D). Transcendental	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. There lived in a town in Russia a bootmaker named Martin. He lived in a small room, half sunk _____1_____ the level of the street, with one window which _____2_____ on the street. He had lived in the same room for many years and knew many people. There was _____3_____ a pair of boots in the town and in the country for many miles _____4_____ that had not once or twice passed _____5_____ his hands. SubQuestion No : 21 Q.21 Select the most appropriate option to fill in blank number 1. Ans A). beyond B). inside C). below D). amidst 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. There lived in a town in Russia a bootmaker named Martin. He lived in a small room, half sunk _____1_____ the level of the street, with one window which _____2_____ on the street. He had lived in the same room for many years and knew many people. There was _____3_____ a pair of boots in the town and in the country for many miles _____4_____ that had not once or twice passed _____5_____ his hands. SubQuestion No : 22 Q.22 Select the most appropriate option to fill in blank number 2. Ans A). opened B). aimed C). touched D). arrived 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. There lived in a town in Russia a bootmaker named Martin. He lived in a small room, half sunk _____1_____ the level of the street, with one window which _____2_____ on the street. He had lived in the same room for many years and knew many people. There was _____3_____ a pair of boots in the town and in the country for many miles _____4_____ that had not once or twice passed _____5_____ his hands. SubQuestion No : 23 Q.23 Select the most appropriate option to fill in blank number 3. Ans A). hardly B). besides C). always D). now 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. There lived in a town in Russia a bootmaker named Martin. He lived in a small room, half sunk _____1_____ the level of the street, with one window which _____2_____ on the street. He had lived in the same room for many years and knew many people. There was _____3_____ a pair of boots in the town and in the country for many miles _____4_____ that had not once or twice passed _____5_____ his hands. SubQuestion No : 24 Q.24 Select the most appropriate option to fill in blank number 4. Ans A). round B). around C). below D). above 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. There lived in a town in Russia a bootmaker named Martin. He lived in a small room, half sunk _____1_____ the level of the street, with one window which _____2_____ on the street. He had lived in the same room for many years and knew many people. There was _____3_____ a pair of boots in the town and in the country for many miles _____4_____ that had not once or twice passed _____5_____ his hands. SubQuestion No : 25 Q.25 Select the most appropriate option to fill in blank number 5. Ans A). off B). through C). at D). in Correct Answer: B				