

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

Exam Date	16/10/2024
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 Lokesh received an amount of ₹10,500 in 5 years, including simple interest, on a principal amount of ₹7,500. What would be the total amount he receives if the interest rate is increased by 4%?

Ans A). ₹11,500 B). ₹12,595 C). ₹12,550 D). ₹12,000 **Correct Answer: D**

Q.2 What should be subtracted from 30, 56, 40 and 76 so that the remaining numbers may be proportional?

Ans A). 4 B). 10 C). 6 D). 8 **Correct Answer: A**

Q.3 Find the simple interest (in ₹) on ₹3000 as a sum borrowed at 4% per year rate of interest for 2 years.

Ans A). 240 B). 180 C). 280 D). 200 **Correct Answer: A**

Q.4 In a jeep driving at a speed of 9 m/s, a thief is fleeing on a straight road. He is being pursued by a police officer riding a motorbike at a speed of 10 m/s. How long would it take a police officer to apprehend the burglar if there is a 100 m instantaneous distance between the vehicle and the motorbike?

Ans A). 102 s B). 100 s C). 95 s D). 98 s **Correct Answer: B**

Q.5 An item is listed for ₹450 with 15% trade discount. Find the amount of trade discount.

Ans A). ₹517.50 B). ₹52.50 C). ₹67.50 D). ₹382.50 **Correct Answer: C**

Q.6 The management batch of a college has two sections, A and B. Section A has 22 students and their average marks are 75, whereas section B has 30 students and their average marks are 60. What are the average marks of the whole batch? (Round off to two decimal places)

Ans A). 65.23 B). 59.34 C). 66.35 D). 58 **Correct Answer: C**

Q.7 Find the least number which when divided by 20,25,35 and 40 leaves remainders 14,19,29and 34, respectively.

Ans A). 1284 B). 1294 C). 1384 D). 1394 **Correct Answer: D**

Q.8 In an examination, there are four subjects of 100 marks each. A student scores 78% in the first subject, 75% in the second subject and 90% in the third subject. She scored 85% in aggregate. Her percentage of marks in the fourth subject is:

Ans A). 95% B). 97% C). 87% D). 81% **Correct Answer: B**

Q.9 Rajneesh drove his car at a speed of 99 km/h for 2 hours and then he took a rest for one hour. Then, he further drove for 3 hours at a speed of 60 km/h. What was Rajneesh's average speed (in km/h) during his entire journey?

Ans A). 63 B). 65 C). 69 D). 67 **Correct Answer: A**

Q.10 The average of 17 results is 62. The average of the first eighth is 48 and that of the last eighth is 84, the ninth result is:

Ans A). 2.5 B). -2 C). -1.5 D). 2 **Correct Answer: B**

Q.11

Study the given table and answer the question that follows.

The given table shows the number of voters at 4 different centres W, X, Y and Z.

Centre	Total number of registered voters	Percentage of people who voted (Out of the total number of registered voters)
W	10,260	67
X	15,320	70
Y	11,450	56
Z	13,394	75

What percentage of the total number of registered voters at centre X cast invalid votes, if the number of invalid votes cast at centre X was 25% of the number of votes cast?

Ans A). 17.5%

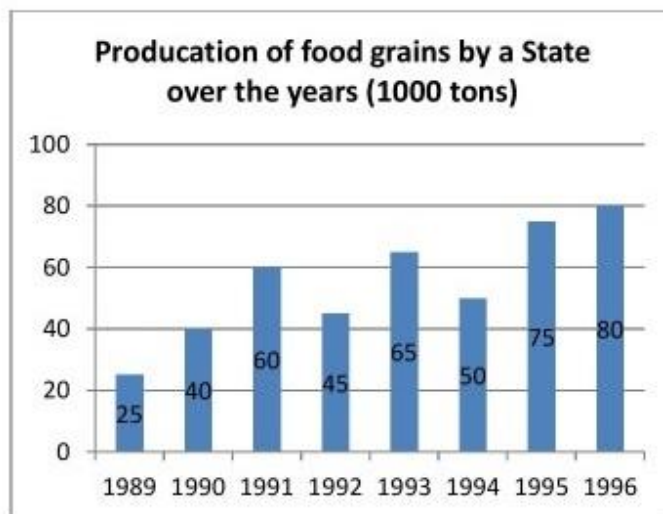
B). 18.2%

C). 20.3%

D). 24.5%

Correct Answer: A

Q.12 Study the given bar graph carefully and answer the following question.



What was the percentage (in%) drop in the production of food grains from 1991 to 1992?

Ans A). 15

B). 25

C). 30

D). 20

Correct Answer: B

Q.13 The base area of a cone is 7546 cm^2 and the area of the curved surface is 7854 cm^2 .

The height (in cm) of the cone is: (Use $\pi = \frac{22}{7}$)

Ans A). $10\sqrt{2}$

B). 7

C). $10\sqrt{5}$

D). 22

Correct Answer: A

Q.14 A solid cylinder has a total surface area of 352 cm^2 . Its curved surface area is one-eighth of the total surface area. The radius (in cm) of the cylinder is:
[Use $\pi = 22/7$]

Ans A). 9

B). 8

C). 11

D). 7

Correct Answer: D

Q.15 The cost price of 12 bananas is equal to the sale price of 10 bananas. What is the percentage of profit?

Ans A). 24%

B). 12%

C). 20%

D). 16%

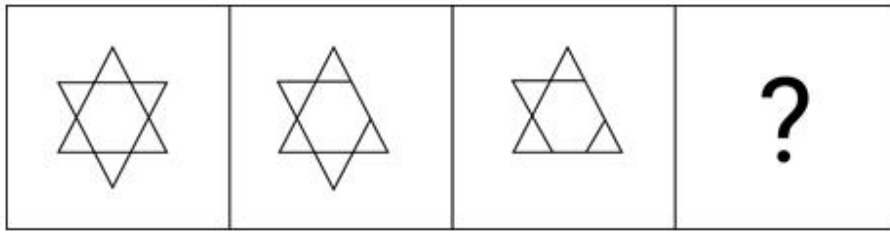
Correct Answer: C

Q.16	If the height of a triangle is increased by 20% and the base is increased by 12%. What is the new area (in cm ²) if the old area of the triangle was 200 cm ² ?			
Ans	A). 234.4	B). 254.4	C). 268.8	D). 216.7
Correct Answer: C				
Q.17	A dishonest shopkeeper promises to sell his goods at cost price. However, he uses a weight that actually weighs 11% less than what is written on it. Find his profit percentage.			
Ans	A). $13\frac{33}{89}\%$	B). $12\frac{32}{89}\%$	C). $14\frac{64}{89}\%$	D). $11\frac{32}{89}\%$
Correct Answer: B				
Q.18	Find the simple interest (in ₹) on ₹3000 as a sum borrowed at 4% per year rate of interest for 6 years.			
Ans	A). 680	B). 720	C). 760	D). 660
Correct Answer: B				
Q.19	24 boys and a certain number of girls appeared for an exam. The average score of the boys was 42 and the average score of the girls was 34, while the combined average score was 38. How many girls appeared for the exam?			
Ans	A). 28	B). 26	C). 30	D). 24
Correct Answer: D				
Q.20	A train travels at a speed of 120 km/h. How many metres will it travel in 60 minutes?			
Ans	A). 145000	B). 135000	C). 120000	D). 140000
Correct Answer: C				

Section : Reasoning Ability and Problem Solving

Q.1	What should come in place of the question mark (?) in the given series? 3 16 66 201 406 ?			
Ans	A). 409	B). 410	C). 411	D). 412
Correct Answer: C				
Q.2	In a certain code language, 'bring cold water' is coded as 'qh pw ut' and 'water is pure' is coded as 'mk zv qh'. How is 'water' coded in the given language?			
Ans	A). zv	B). qh	C). ut	D). pw
Correct Answer: B				
Q.3	In a certain code language, 'WILD' is coded as '3197' and 'LOVE' is coded as '2346'. What is the code for 'L' in that language?			
Ans	A). 9	B). 3	C). 2	D). 6
Correct Answer: B				
Q.4	What should come in place of the question mark (?) in the given series based on the English alphabetical order? BFL, HLR, NRX, TXD, ?			
Ans	A). JDZ	B). DZJ	C). ZDJ	D). ZJD
Correct Answer: C				
Q.5	What will come in the place of the question mark (?) in the following equation if '−' and '+' are interchanged and '÷' and '×' are interchanged? $13 \div 4 + 16 \times 2 - 21 = ?$			
Ans	A). 59	B). 61	C). 65	D). 42
Correct Answer: C				
Q.6	13 is related to 104 following a certain logic. Following the same logic, 17 is related to 136. To which of the following is 23 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). 184	B). 138	C). 207	D). 92
Correct Answer: A				

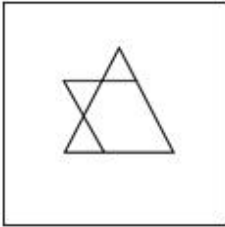
Q.7 Identify the figure given in the options which when put in place of (?) will logically complete the series.



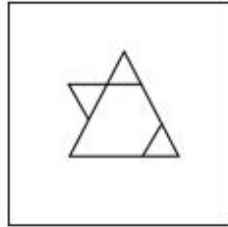
Ans

Correct Answer: D

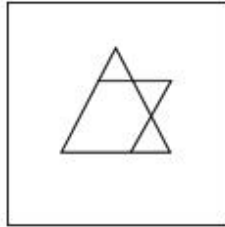
A).



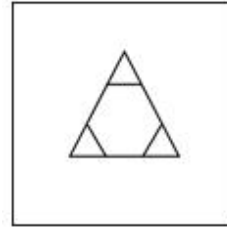
B).



C).



D).



Q.8 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). C is sitting second to the left of A. Only one person is sitting between B and C when counted from right of B. E is sitting third to the right of F. D is sitting to the immediate left of E. The position of how many persons excluding A will remain unchanged if all the persons are arranged in the English alphabetical order in clockwise direction, starting from A, keeping the position of A unchanged?

Ans A). One

B). Three

C). Two

D). None

Correct Answer: A

Q.9 Read the given statement(s) and conclusions carefully. Assuming that the information given in the statement(s) 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 chair is a recliner.

No recliner is a sofa.

No recliner is a mat.

Conclusions:

(I) No chair is a sofa.

(II) Some mats are sofa.

Ans A). Only conclusion (I) follows.

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

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

D). Only conclusion (II) follows.

Correct Answer: C

Q.10 394 is related to 242 following a certain logic. Following the same logic, 461 is related to 309. To which of the following is 428 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). 257

B). 261

C). 276

D). 282

Correct Answer: C

Q.11 In a certain code language, 'POT' is coded as '15-14-19' and 'SPLIT' is coded as '18-15-11-8-19'. What is the code for 'PERFORM' in the given code language?

Ans A). 15-4-17-6-14-17-12

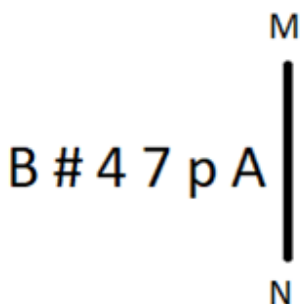
B). 15-4-17-5-15-17-12

C). 15-4-17-5-14-17-12

D). 15-4-17-5-14-17-13

Correct Answer: C

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



Ans

A). A q 7 4 # B

B). A q 4 7 # B

C). A q 7 4 # B

D). A q 4 7 # B

Correct Answer: A

Q.13 This question has two statements followed by two conclusions numbered I and II. You have to take the given statements to be true even if they seem to be at variance from commonly known facts. You have to decide which of the given conclusions logically follow(s) from the given statements.
Statements:
 Some hoops are cows.
 All cows are bulls.
Conclusions:
 (I) Some bulls are hoops.
 (II) Some hoops are bulls.

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

Q.14 LIFE is related to NKHG in a certain way based on the English alphabetical order. In the same way, SLOPE is related to UNQRG. To which of the following is DUAL related, following the same logic?

Ans A). FWDN B). FXDN C). FXCN D). FWCN Correct Answer: D

Q.15 P, Q, R, S, T, U and V are sitting around a circular table facing the centre (but not necessarily in the same order). T sits to the immediate right of V. S sits second to the right of Q. U is an immediate neighbour of both V and S. P sits second to the left of U. Who is sitting to the immediate left of R?

Ans A). S B). Q C). T D). P Correct Answer: C

Q.16 HP21 is related to XF34 in a certain way. In the same way, KS72 is related to AI85. To which of the following is NV39 related, following the same logic?

Ans A). DL55 B). LD55 C). DL52 D). LD52 Correct Answer: C

Q.17 Select the figure from among the given options that can replace the question mark (?) in the following series and complete the pattern.

P A S T E L	S E P L A T	E P L A T D	L T E D P A	?
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Ans Correct Answer: D

A). T E D P A L

B). Z L T E D P

C). A L T E D Z

D). T E D P A Z

Q.18 What will come in place of the question mark (?) in the following equation if '+' and '-' are interchanged and 'x' and '÷' are interchanged?
 60 × 12 – 6 ÷ 4 + 15 = ?

Ans A). 11 B). 12 C). 14 D). 13 Correct Answer: C

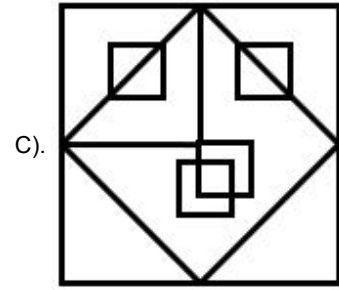
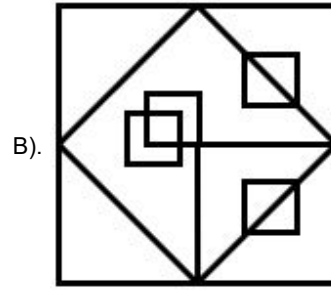
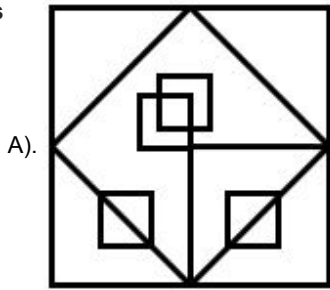
Q.19 In a certain code language, 'JARS' is coded as '3175' and 'SIDE' is coded as '4832'.
 What is the code for 'S' in the given code language?

Ans A). 4 B). 8 C). 3 D). 5 Correct Answer: C

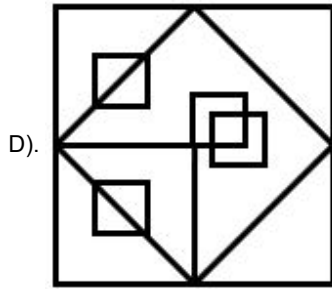
Q.20 Select the option in which the given figure is embedded (rotation is NOT allowed).



Ans



Correct Answer: D



Section : General Awareness

Q.1 Who is the author of 'Temple Tales: Secrets & Stories of India's Sacred Places'?

Ans A). Shashi Tharoor B). Mulk Raj Anand C). Sudha G Tilak D). Malathi Ramachandran

Correct Answer: C

Q.2 Who among the following is the author of the book named 'Streepurushtulna'?

Ans A). Tarabai Shinde B). Pandit Ramabai C). Rashasundari Devi D). Sarojini Naidu

Correct Answer: A

Q.3 Squash player Anahat Singh belongs to which city in India?

Ans A). Mumbai B). Haryana C). Delhi D). Bengaluru

Correct Answer: C

Q.4 In September 2023, at the BRICS Innovation Forum in Moscow, who among the following, who is a Chief Innovation Officer from Telangana, received the World Innovation Award?

Ans A). KT Rama Rao B). T Harish Kumar C). Kalvakuntla Chandrashekar Rao D). Shanta Thoutam

Correct Answer: D

Q.5 Which of the following is considered unicellular green algae?

Ans A). Oedogonium B). Cladophora C). Chlamydomonas D). Chlorophyta

Correct Answer: C

Q.6 Which of the following temples is NOT an example of Nagara style of architecture?

Ans A). Lingaraja temple, Bhubaneshwar B). Kailasha temple, Kanchipuram C). Kandariya temple, Madhya Pradesh D). Sun temple, Konark

Correct Answer: B

Q.7 Which of the following Union Territories has the lowest population as per the Census of India 2011?

Ans A). Lakshdweep B). Daman and Diu C). Andaman and Nicobar D). Delhi

Correct Answer: A

Q.8 Which of the following pollutants is responsible for the acidification of ocean?

Ans A). Nitrogen Dioxide (NO₂) B). Carbon monoxide (CO) C). Carbon dioxide (CO₂) D). Sulphur dioxide (SO₂)

Correct Answer: C

Q.9 Which of the following is NOT a religious festival?

Ans A). Guru Purab B). Gandhi Jayanti C). Good Friday D). Muharram

Correct Answer: B

Q.10	Dhamma is the _____ word for the Sanskrit word ‘Dharma’.			
Ans	A). Pali	B). Tamil	C). Prakrit	D). Abahatta
Correct Answer: C				
Q.11	Which of the following is the headquarter of East Central Railway?			
Ans	A). Hajipur	B). Kolkata	C). Guwahati	D). Kanpur
Correct Answer: A				
Q.12	According to Koeppen’s Scheme of climatic regions of India, in which of the following states is the ‘BWhw’ and ‘BShw’ type climate found?			
Ans	A). Maharashtra	B). Bihar	C). Rajasthan	D). Andhra Pradesh
Correct Answer: C				
Q.13	The Integrated Goods and Services Tax (Amendment) Bill, 2023 was introduced in Lok Sabha on 11 August 2023, which amends the _____.			
Ans	A). Integrated Goods and Services Tax (IGST) Act, 2017		B). Integrated Goods and Services Tax (IGST) Act, 2016	
	C). Integrated Goods and Services Tax (IGST) Act, 2014		D). Integrated Goods and Services Tax (IGST) Act, 2015	
Correct Answer: A				
Q.14	According to the Census of India 2001, how much percentage of the immigrant population was from Sri Lanka?			
Ans	A). 1.6%	B). 2.9%	C). 8.1%	D). 7.1%
Correct Answer: B				
Q.15	VP Dhananjayan and Shanta Dhananjayan were honoured with Rukminidevi Memorial Award in 2009 for which of the following Indian classical dance forms?			
Ans	A). Sattriya	B). Bharatanatyam	C). Odissi	D). Mohiniyattam
Correct Answer: B				
Q.16	The Shuddhi Movement to reconvert to the Hindu fold the converts to other religions, was started by which of the following organisations?			
Ans	A). Dharma Sabha	B). Arya Samaj	C). Satyashodhak Samaj	D). Brahmo Samaj
Correct Answer: B				
Q.17	To which state does Indian shooter Abhinav Bindra belong?			
Ans	A). Uttarakhand	B). Madhya Pradesh	C). Punjab	D). Rajasthan
Correct Answer: A				
Q.18	Which of the following was NOT found in the Harappan excavation sites?			
Ans	A). Dwelling houses	B). Public bath	C). Public hospital	D). Public buildings
Correct Answer: C				
Q.19	Which of the following are the major objectives of governments engaged in the budgetary process in India?			
	a. Stabilising the level of aggregate demand in the economy			
	b. Redistributing incomes of people as per constitutional principles			
	c. Floating schemes to appeal to citizens in a democratic way on a regular basis			
	d. Allocating funds to various economic activities			
Ans	A). Only a and b	B). All a, b, c and d	C). Only a, b and d	D). Only a, b and c
Correct Answer: A				
Q.20	From which of the following countries has the Indian Constitution borrowed the procedure of making amendments in the Constitution?			
Ans	A). Australia	B). Ireland	C). Russia	D). South Africa
Correct Answer: D				
Q.21	The structure of methanol is CH₃OH. This kind of representation is known as _____.			
Ans	A). complete structural formula		B). condensed structural formula	
	D). wedge-and-dash representation		C). bond-line structural representation	
Correct Answer: B				
Q.22	Lachhu Maharaj has been associated with which dance form?			
Ans	A). Kathak	B). Odissi	C). Manipuri	D). Bharatanatyam
Correct Answer: A				
Q.23	Which raga was composed by music emperor Mian Tansen to bring rain?			
Ans	A). Mayurapriya	B). Megh Pushpa	C). Megh Malhar	D). Sharvari Tarang
Correct Answer: C				
Q.24	Muscle cells and muscle fibres are developed from embryonic precursor cells known as:			
Ans	A). myoblasts	B). myocyte	C). myofibril	D). myonuclei
Correct Answer: A				

Q.25	The Constitution of India has borrowed many provisions from different countries as well as from the Government of India Act of _____.			
Ans	A). 1935	B). 1942	C). 1949	D). 1919
				Correct Answer: A

Section : English Language and Comprehension				
Q.1	Select the option that can be used as a one-word substitute for the given group of words. A person or entity that is unable to pay debts.			
Ans	A). Busted	B). Insurgent	C). Insolvent	D). Recluse
				Correct Answer: C
Q.2	Select the most appropriate ANTONYM of the underlined word. The meteorological department predicted <u>heavy</u> rain over the coming days.			
Ans	A). Drizzly	B). Light	C). Plentiful	D). Rare
				Correct Answer: B
Q.3	Select the appropriate option that can substitute the underlined word in the following sentence to make it grammatically correct. Only <u>the beautiful</u> painting is to be displayed in the exhibition.			
Ans	A). the most beautiful	B). more beautiful	C). the much beautiful	D). beautiful
				Correct Answer: A
Q.4	The following sentence has been split into four segments. Identify the segment that contains a grammatical error. We / enjoyed lunch / he gave / us.			
Ans	A). us	B). We	C). enjoyed lunch	D). he gave
				Correct Answer: C
Q.5	Select the most appropriate option to fill in the blank. He couldn't attend the meeting _____ he was sick.			
Ans	A). so	B). because	C). although	D). but
				Correct Answer: B
Q.6	Parts of the following sentence have been given as options. Select the option that contains an error. Please bring two bananas and the piece of cake from the market.			
Ans	A). and the piece of cake	B). two bananas	C). Please bring	D). from the market
				Correct Answer: A
Q.7	Select the most appropriate meaning of the underlined idiom. Despite their differences, the counties found common ground and <u>buried the hatchet</u> .			
Ans	A). To continue a conflict	B). To disagree publicly	C). To settle a dispute peacefully	D). To seek revenge in the future
				Correct Answer: C
Q.8	Identify the sentence with the adverbial error.			
Ans	A). She ran the marathon fast incredibly.	B). She ran the marathon incredibly fast.	C). She ran incredibly the marathon fast.	D). She ran the incredibly marathon fast.
				Correct Answer: B
Q.9	Select the option that rectifies the underlined spelling error. The impacts of climate change on different sectors of society are <u>interelated</u> .			
Ans	A). interreleted	B). enterrelated	C). interrelated	D). interrillated
				Correct Answer: C
Q.10	Select the sentence that has a grammatical error.			
Ans	A). This is a very difficult task to accomplish.	B). A young boy offered her his seat.	C). I wish I had eraser to erase all the mistakes in my life.	D). I have a lot of work to complete.
				Correct Answer: C
Q.11	The following sentence has been split into four segments. Identify the segment that contains a grammatical error. Rahul speaks fluently English / although he makes / quite a lot of mistakes /while writing.			
Ans	A). while writing	B). quite a lot of mistakes	C). Rahul speaks fluently English	D). although he makes
				Correct Answer: C
Q.12	Select the most appropriate synonym of the given word. Proficient			
Ans	A). Glamorous	B). Accomplished	C). Callous	D). Recalcitrant
				Correct Answer: B

Q.13	Select the most appropriate synonym of the given word. Fatigued			
Ans	A). Tired	B). Furious	C). Tricky	D). Famous
Correct Answer: A				
Q.14	Select the most appropriate ANTONYM of the underlined word in the given sentence. As the orchestra played, the audience was <u>mesmerised</u> by the beautiful melodies.			
Ans	A). alienated	B). dirty	C). turbid	D). abstracted
Correct Answer: D				
Q.15	Select the most appropriate option to fill in the blanks. His dog did not _____ when thieves were slashing the _____ of his precious tree.			
Ans	A). bark	B). shout	C). stem	D). claw
Correct Answer: A				
Q.16	Select the most appropriate option to fill in the blank. If you don't have a lump sum to _____ in a fixed deposit, you can surely opt for a long-term recurring deposit.			
Ans	A). gather	B). invest	C). publish	D). draw
Correct Answer: B				
Q.17	Select the most appropriate meaning of the given idiom. Green thumb			
Ans	A). Indulging in corruption	B). To visit the vegetable market	C). Preparing for war	D). Being good at growing plants
Correct Answer: D				
Q.18	Select the correctly spelt word to fill in the blank and make the sentence meaningful. Sheetal has been studying engineering for five years, _____ countless hours to her coursework.			
Ans	A). dedecating	B). deddicating	C). dedicating	D). daidicating
Correct Answer: C				
Q.19	Select the INCORRECTLY spelt word in the following sentence. His performance in the play was outstanding.			
Ans	A). play	B). outstanding	C). His	D). performace
Correct Answer: D				
Q.20	Select the option that can be used as a one-word substitute for the given group of words. Exactly the same words as were used originally.			
Ans	A). Factual	B). Ornate	C). Precise	D). Verbatim
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. Sniffer dog Tucker uses (1)_____ nose to help researchers find out why a killer whale population off the northwest coast of the United States is (2)_____ the decline. He searches for whale faeces floating on the surface of the water, which are then collected for examination. He is one of the elite team members of detection dogs used by scientists studying a (3)_____ of species including right whales and killer whales. Conservation canines are fast becoming indispensable tools for biologists according to Aimee Hurt, associate director and co-founder of Working Dogs for Conservation, (4)_____ in Three Forks, Montana. Over the last few years, though, so many new conservation dog projects have sprung up that Hurt can no (5)_____ keep track of them all. Her organisation's dogs and their handlers are fully booked to assist field researchers into 2012.				
SubQuestion No : 21				
Q.21	Choose the most appropriate option to fill in blank no. 1.			
Ans	A). his	B). its	C). him	D). her
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.

Sniffer dog Tucker uses (1)_____ nose to help researchers find out why a killer whale population off the northwest coast of the United States is (2)_____ the decline. He searches for whale faeces floating on the surface of the water, which are then collected for examination. He is one of the elite team members of detection dogs used by scientists studying a (3)_____ of species including right whales and killer whales.

Conservation canines are fast becoming indispensable tools for biologists according to Aimee Hurt, associate director and co-founder of Working Dogs for Conservation, (4)_____ in Three Forks, Montana.

Over the last few years, though, so many new conservation dog projects have sprung up that Hurt can no (5)_____ keep track of them all. Her organisation's dogs and their handlers are fully booked to assist field researchers into 2012.

SubQuestion No : 22

Q.22 Choose the most appropriate option to fill in blank no. 2.

Ans A). at B). after C). off D). on

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.

Sniffer dog Tucker uses (1)_____ nose to help researchers find out why a killer whale population off the northwest coast of the United States is (2)_____ the decline. He searches for whale faeces floating on the surface of the water, which are then collected for examination. He is one of the elite team members of detection dogs used by scientists studying a (3)_____ of species including right whales and killer whales.

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SubQuestion No : 23

Q.23 Choose the most appropriate option to fill in blank no. 3.

Ans A). cacophony B). cadre C). number D). division

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.

Sniffer dog Tucker uses (1)_____ nose to help researchers find out why a killer whale population off the northwest coast of the United States is (2)_____ the decline. He searches for whale faeces floating on the surface of the water, which are then collected for examination. He is one of the elite team members of detection dogs used by scientists studying a (3)_____ of species including right whales and killer whales.

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Over the last few years, though, so many new conservation dog projects have sprung up that Hurt can no (5)_____ keep track of them all. Her organisation's dogs and their handlers are fully booked to assist field researchers into 2012.

SubQuestion No : 24

Q.24 Choose the most appropriate option to fill in blank no. 4.

Ans A). based B). surviving C). living D). rested

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.

Sniffer dog Tucker uses (1)_____ nose to help researchers find out why a killer whale population off the northwest coast of the United States is (2)_____ the decline. He searches for whale faeces floating on the surface of the water, which are then collected for examination. He is one of the elite team members of detection dogs used by scientists studying a (3)_____ of species including right whales and killer whales.

Conservation canines are fast becoming indispensable tools for biologists according to Aimee Hurt, associate director and co-founder of Working Dogs for Conservation, (4)_____ in Three Forks, Montana.

Over the last few years, though, so many new conservation dog projects have sprung up that Hurt can no (5)_____ keep track of them all. Her organisation's dogs and their handlers are fully booked to assist field researchers into 2012.

SubQuestion No : 25

Q.25 Choose the most appropriate option to fill in blank no. 5.

Ans A). longer B). lesser C). moreover D). shorter

Correct Answer: A