

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

Exam Date	09/10/2024
Exam Time	12:30 PM - 2:30 PM
Subject	MTS Non Tech Havaladar CBIC and CBN Examination 2024

Section : Numerical and Mathematical Ability

Q.1 Akash, Ajay, Sonia, Anju and Rohit are in a group. The average marks scored by their group is 27. Akash left the group and now the average of the remaining students is 24. How many marks did Akash score?

Ans A). 32 B). 39 C). 15 D). 35

Correct Answer: B

Q.2 The average age of a family consisting of parents and a child five years ago was 27 years. Three years ago, the average age of parents was 41. The child was born _____ years ago.

Ans A). 16 B). 4 C). 8 D). 2

Correct Answer: C

Q.3 A right circular cone of height h and radius R is cut by a plane parallel to the base at a distance $\frac{h}{5}$ from the base. The ratio of the curved surface area of the frustum and the total surface area of the resulting cone is:

Ans A). $16(R + L) : 9L$ B). $9(R + L) : 16L$ C). $16L : 9(R + L)$ D). $9L : 16(R + L)$

Correct Answer: D

Q.4 If 40% of A is equal to 64% of B, then what will be A : B?

Ans A). 7 : 5 B). 5 : 6 C). 8 : 5 D). 8 : 7

Correct Answer: C

Q.5 How much sugar at ₹68/kg should be added to 20 kg of tea worth ₹440/kg so that the mixture be worth ₹130/kg?

Ans A). 100 kg B). 120 kg C). 80 kg D). 110 kg

Correct Answer: A

Q.6 The radius of the base and height of a right circular cone are in the ratio 8 : 15. Find the slant height of the cone if its volume is $1005\frac{5}{7} \text{ cm}^3$.

Ans A). 12 cm B). 17 cm C). 21 cm D). 15 cm

Correct Answer: B

Q.7 Radha walks to her office 5 km away from home. In the morning, she covers the distance in 1 hour whereas, while returning home in the evening, she takes 15 more minutes to cover the same distance. Find her average speed (in km/h) during the two-way journey.

Ans A). $4\frac{2}{3}$ B). $4\frac{4}{9}$ C). $3\frac{1}{8}$ D). $3\frac{3}{5}$

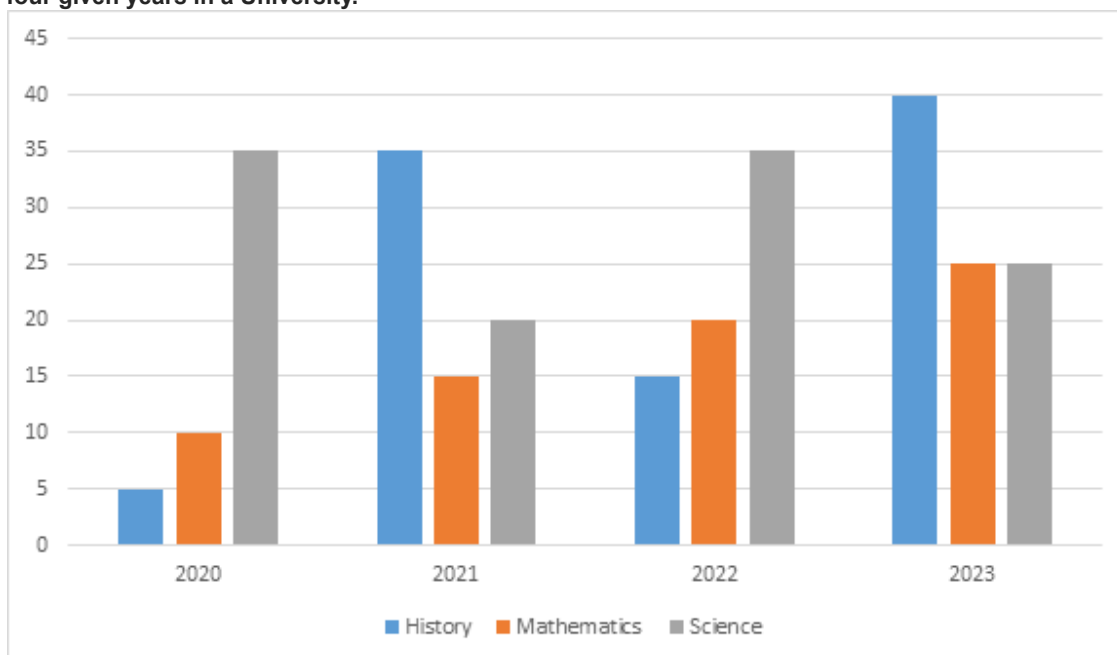
Correct Answer: B

Q.8 A shopkeeper buys two varieties of sugar at ₹120 and ₹80 per kg, respectively, and mixes them in the ratio 2 : 3. He then sets the marked price of each kg of the blended sugar at 50% above the cost he incurred per kg of the same, and then sold it after offering a 25% discount on the marked price. At what price (in ₹) did the shopkeeper sell each kg of the blended sugar?

Ans A). 144 B). 114 C). 108 D). 120

Correct Answer: C

Q.9 The bar graph given below represents the number of students(in thousands), who opted three different specialization during four given years in a University.



The total number of students in the university in 2021 was 1,60,000; find the percentage of the students who opted for the given three subjects.

Ans A). 47.35%

B). 73.45%

C). 45.73%

D). 43.75%

Correct Answer: D

Q.10 The diameter of a cylinder is equal to its height. If the height of the cylinder is 14 cm, find the total surface area of the cylinder. (Take $\pi = \frac{22}{7}$)

Ans A). 616 cm^2

B). 1232 cm^2

C). 924 cm^2

D). 2464 cm^2

Correct Answer: C

Q.11 The following table shows the marks obtained by six students in four subjects in an examination in the year 2016. (The maximum marks for each subject are 100.)

Student/Subject	English	Hindi	Mathematics	Science
A	84	80	100	100
B	86	85	92	90
C	75	79	100	99
D	88	83	99	93
E	77	74	95	75
F	72	88	100	72

In which subject did the students show the best performance?

Ans A). English

B). Mathematics

C). Science

D). Hindi

Correct Answer: B

Q.12 If a boatman can row upstream at 10 km/h and downstream at 12 km/h, then find the ratio of the speed of the boat in still water and the speed of the current.

Ans A). 2 : 11

B). 11 : 1

C). 11 : 2

D). 1 : 11

Correct Answer: B

Q.13 Find the simple interest on ₹36,000 at an annual rate of 22% over an 8 month period.

Ans A). ₹5,270

B). ₹5,290

C). ₹5,275

D). ₹5,280

Correct Answer: D

Q.14	Two numbers are in the ratio 3 : 7. Their L.C.M. is 126. Find the sum of the numbers.			
Ans A).	60	B). 90	C). 64	D). 69
				Correct Answer: A
Q.15	Find the simple interest (in ₹) on ₹3000 as a sum borrowed at 9% per year rate of interest for 2 years.			
Ans A).	540	B). 580	C). 480	D). 500
				Correct Answer: A
Q.16	The average weight of a family of 8 members is 56 kg. The grandfather and the grandmother came to visit the family. Now, the average weight of 10 members of the family is 64 kg. Find the average weight (in kg) of the grandparents.			
Ans A).	92	B). 94	C). 96	D). 90
				Correct Answer: C
Q.17	What sum (in ₹) will earn a simple interest of ₹240 in 3 years at 16% per year rate of interest?			
Ans A).	750	B). 500	C). 1000	D). 250
				Correct Answer: B
Q.18	The average weight of a family of five members (in kg) whose weights are 40 kg, 49 kg, 56 kg, 69 kg and 37 kg is:			
Ans A).	52.2	B). 51.2	C). 49.2	D). 50.2
				Correct Answer: D
Q.19	A dishonest shopkeeper promises to sell his goods at cost price. However, he uses a weight that actually weighs 18% less than what is written on it. Find his profit percentage.			
Ans				
A).	$23\frac{78}{41}\%$	B). $22\frac{40}{41}\%$	C). $20\frac{39}{41}\%$	D). $21\frac{39}{41}\%$
				Correct Answer: D
Q.20	Find the selling price of an article (in ₹) if the cost price is ₹4,500 and gain is 5%.			
Ans A).	4,725	B). 5,527	C). 5,175	D). 4,657
				Correct Answer: A

Section : Reasoning Ability and Problem Solving

Q.1	In a certain code language, ‘mother scolds child’ is written as ‘si hi mi’ and ‘child loves father’ is written as ‘vi fi hi’. How is ‘child’ written in the given language?			
Ans A).	hi	B). fi	C). vi	D). mi
				Correct Answer: A
Q.2	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 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.) (6, 17, 41) (3, 20, 32)			
Ans A).	(9, 6, 40)	B). (23, 4, 96)	C). (7, 16, 14)	D). (12, 15, 53)
				Correct Answer: B
Q.3	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). G is sitting second to the right of B. Only two people are sitting between E and C when counted from the left of E. G is an immediate neighbour of E. A is sitting second to the left of C. D is not an immediate neighbour of B. What is the position of F with respect to G?			
Ans A).	Third to the right	B). Second to the right	C). Fourth to the left	D). Third to the left
				Correct Answer: D
Q.4	425 is related to 85 following a certain logic. Following the same logic, 265 is related to 53. To which of the following is 655 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).	132	B). 131	C). 136	D). 130
				Correct Answer: B
Q.5	In a certain code language, ‘PINK’ is coded as 15 and ‘PAINT’ is coded as 24. How will ‘WILDNESS’ be coded in the same language?			
Ans A).	63	B). 52	C). 48	D). 51
				Correct Answer: A

Q.6 What should come in place of the question mark (?) in the given series?

8796, 4392, 1092, 176, ?, -4.4

Ans A). 16

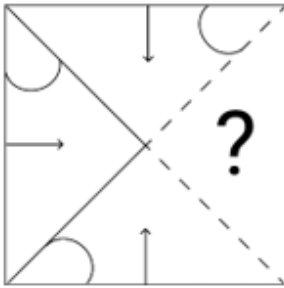
B). 22

C). 38

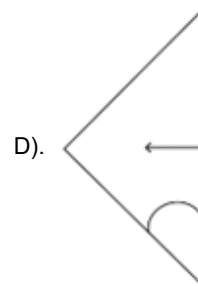
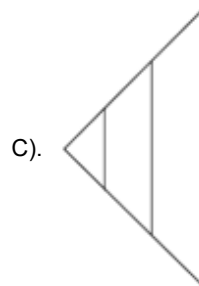
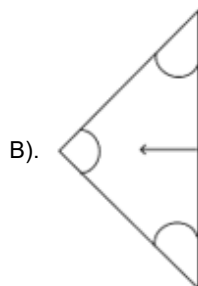
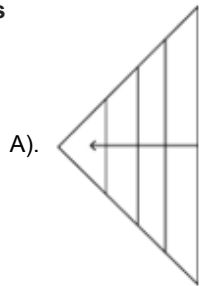
D). 11.6

Correct Answer: A

Q.7 Select the option figure that will replace the question mark (?) in the figure given below to complete the pattern.



Ans



Correct Answer: D

Q.8 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:

No motor is a yak.

Some yaks are wipes.

Conclusions:

(I) No wipe is a yak.

(II) Some wipes are yaks.

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: B

Q.9 Two statements are given followed by three conclusions numbered I, II and III. Assuming the statements to be true, even if they seem to be at variance with commonly known facts, decide which of the conclusions logically follow(s) from the statements.

Statements:

I. All strawberries are fruits.

II. Some berries are strawberries.

Conclusions:

I. All berries are fruits.

II. Some fruits are strawberries.

III. No berry is a fruit.

Ans A). Only conclusion III follows. B). Only conclusion II follows. C). Both conclusions II and III follow. D). Either conclusion I or III follows.

Correct Answer: B

Q.10 Identify the figure from the given options that when put in place of the question mark (?) will logically complete the series.

Z	%	U	P	%	Z	P	@	Z	k	@	P	
@	☆	\$	@	☆	\$	?	☆	%	?	☆	%	
P	?	k	k	?	U	k	\$	U	U	\$	Z	

Ans

A).	k	?	P	B).	k	@	U	C).	k	\$	P	D).	k	%	P
	\$	☆	@		\$	☆	%		\$	☆	?		?	☆	@
	U	%	Z		P	?	Z		U	%	Z		Z	\$	U

Correct Answer: A

Q.11 In a certain code language, 'FOAM' is coded as '9618' and 'MUST' is coded as '4536'. What is the code for 'M' in that language?

Ans A). 4 B). 5 C). 3 D). 6

Correct Answer: D

Q.12 What will come in the place of the question mark (?) in the following equation if '+' and '-' are interchanged and 'x' and '÷' are interchanged?
 $60 + 9 \div 63 - 72 \times 12 = ?$

Ans A). -501 B). -503 C). -502 D). -504

Correct Answer: A

Q.13 Seven people P, Q, R, S, T, U and V are sitting around a circular table, facing the centre (but not necessarily in the same order). U is sitting second to the right of S. Q is sitting third to the left of U. R is sitting fifth to the right of P. T is sitting third to the left of V. What is the position of S with respect to V?

Ans A). To the immediate left B). Second to the left C). Third to the right D). To the immediate right

Correct Answer: C

Q.14 What should come in place of question mark (?) in the given series based on the English alphabetical order?
 ZWT, WUQ, TSN, QQK, ?

Ans A). MOH B). NOH C). MOG D). NOQ

Correct Answer: B

Q.15 Select the figure from among the given options that can replace the question mark (?) in the following series.

S	D	O	X	S	S	A	D	
	X		O		A		O	
A		♡	S	A	♡	D	X	♡

Ans

A).	A	S	X	B).	D	A	♡	C).	A	S	O	D).	S	A	X
		♡				O				D				♡	
	D		O		S		X		♡		X		D		O

Correct Answer: A

Q.16 EO 19 is related to AK 13 in a certain way. In the same way, UD 17 is related to QZ 11. To which of the following is VH 23 related, following the same logic?

Ans A). RD 18 B). RD 17 C). RC 17 D). QC 17

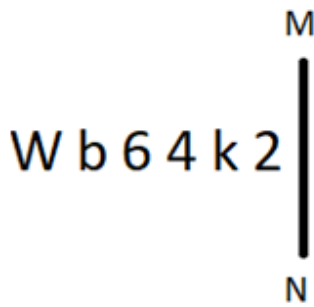
Correct Answer: B

Q.17 Which of the following interchanges of signs would make the given equation correct?
 $8 - 42 + 104 \div 13 \times 4 = 18$

Ans A). + and × B). ÷ and - C). - and × D). - and +

Correct Answer: D

Q.18 Select the correct mirror image of the given figure when the mirror is placed at MN as shown below.



Ans A). 2k46bw B). 24kədw C). 2k4b6w D). 2k4ədw

Correct Answer: D

Q.19 In a certain code language, 'RISK' is coded as '2369' and 'CRAP' is coded as '1876'. What is the code for 'R' in the given code language?

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

Q.20 KQNT is related to QWTZ in a certain way based on the English alphabetical order. In the same way, IOLR is related to OURX. To which of the following is DJGM related, following the same logic?

Ans A). PJMS B). JPSM C). JPMS D). PJSM **Correct Answer: C**

Section : General Awareness

Q.1 Which property of an element is inversely related to its ionisation energy?

Ans A). Electronegativity B). Atomic mass C). Atomic radius D). Electron affinity **Correct Answer: C**

Q.2 According to Census 2011 of India, what was the percentage of Christian communities of the total population in India?

Ans A). 0.4% B). 1.7% C). 0.7% D). 2.3% **Correct Answer: D**

Q.3 In which year did the Government of India pass the Mahatma Gandhi National Rural Employment Guarantee Act?

Ans A). 2003 B). 1999 C). 2005 D). 2001 **Correct Answer: C**

Q.4 Find the odd one out.
Vacuoles, Nucleus, Ribosomes, Lysosomes

Ans A). Ribosomes B). Nucleus C). Vacuoles D). Lysosomes **Correct Answer: A**

Q.5 What is the main objective of zero-based budgeting?

Ans A). To assess the effectiveness of each programme and activity with the output B). Establishing a relationship between inputs and outputs
C). Examining the objectives for which funds are provided D). Re-evaluation of all the activities every year when budget provisions are made

Correct Answer: D

Q.6 What is the maximum amount of home loan the eligible beneficiaries can get under the 'Mo Ghara' scheme launched by the Government of Odisha in May 2023?

Ans A). Upto ₹2 lakh B). Upto ₹5.5 lakh C). Upto ₹3 lakh D). Upto ₹4 lakh **Correct Answer: C**

Q.7 Which of the following features of the Indian Constitution is taken from the USA's constitution?

Ans A). Removal of Supreme Court Judges B). Parliamentary Privileges C). Prerogative Writs D). Cabinet System **Correct Answer: A**

Q.8 The layer made up of unconsolidated rock, dust, soil, etc. that is deposited on a bed rock surface like a blanket is known as:

Ans A). Talus B). Regolith C). Scree D). Protolith **Correct Answer: B**

Q.9 The famous autobiography 'Lessons life taught me unknowingly' is related to:

Ans A). Jhulan Goswami B). Anupam Kher C). Sharad Pawar D). LK Advani **Correct Answer: B**

Q.10	In December 2022, the Parliament passed the Energy Conservation (Amendment) Bill, 2022. This bill aims to make use of ____.			
Ans	A). non-fossil fuels	B). tungsten filament bulbs in houses	C). subsidy on petrol vehicles	D). electric vehicles
				Correct Answer: A
Q.11	Which of the following places in India receive the highest rainfall?			
Ans	A). Patna	B). Guwahati	C). Mawsynram	D). Imphal
				Correct Answer: C
Q.12	Pandit Shiv Kumar Sharma is credited with single-handedly popularising which musical instrument?			
Ans	A). Sarod	B). Sitar	C). Santoor	D). Tabla
				Correct Answer: C
Q.13	Match the army officers of the Mauryan empire in column A with the respective salaries given to them in column B.			
	Column A (Army Officer) a. Senapati b. Adhvakshas c. Mukhvas d. Nayka		Column B (Salaries) i. 12,000 Pana per annum ii. 8,000 Pana per annum iii. 4,000 Pana per annum iv. 4,8000 Pana per annum	
Ans	A). a-iii, b-i, c-iv, d-ii	B). a-iii, b-iv, c-i, d-ii	C). a-iv, b-iii, c-ii, d-i	D). a-i, b-ii, c-iii, d-iv
				Correct Answer: C
Q.14	In a Parliamentary system, who among the following is known as the head of the Government?			
Ans	A). Prime Minister	B). Chief Minister	C). Chief Justice	D). President
				Correct Answer: A
Q.15	In the year 1946, a three-tiered confederation for transfer of power to India was proposed by the _____.			
Ans	A). Regulating Act	B). Rowlatt Act	C). Simon Commission	D). Cabinet Mission
				Correct Answer: D
Q.16	In which of the following states is the Alpasi Festival celebrated annually, where a holy bath of the deities in the sea is the primary attraction?			
Ans	A). Kerala	B). Andhra Pradesh	C). Karnataka	D). Telangana
				Correct Answer: A
Q.17	India played its first test match cricket against which of the following countries?			
Ans	A). England	B). West Indies	C). Australia	D). New Zealand
				Correct Answer: A
Q.18	Which of the following statements is INCORRECT related to Macaulay?			
Ans	A). He considered Indian and Arab literature inferior to the Western literature. B). Macaulay was an orientalist scholar. C). He believed that India is an uncivilised country which needs to be taught the lessons of civilisation. D). He strongly advocated giving English language education to Indians.			
				Correct Answer: B
Q.19	When was the National Digital Communications Policy launched in India?			
Ans	A). 2015	B). 2020	C). 2016	D). 2018
				Correct Answer: D
Q.20	Pellagra is a deficiency disease that usually occurs due to lack of which of the following nutrients?			
Ans	A). Vitamin E	B). Niacin	C). Iodine	D). Riboflavin
				Correct Answer: B
Q.21	What monumental site in India houses Magan Niwas, Hriday Kunj and Vinoba-Mira Kutir?			
Ans	A). Sabarmati Ashram	B). Ramchandra Mission	C). Auroville	D). Vinoba Ashram
				Correct Answer: A
Q.22	The duration of bouts in each round of the International Boxing Association (AIBA Open Boxing) match for Elite and Youth Men’s and Women’s Competitions should be _____.			
Ans	A). 5 minutes	B). 2 minutes	C). 3 minutes	D). 4 minutes
				Correct Answer: C
Q.23	Who is a famous Kuchipudi Dancer to receive Padma Shri in 2001?			
Ans	A). Sobha Naidu	B). Rekha Raju	C). Mukti Mohan	D). Padmini
				Correct Answer: A

Q.24	Who among the following rulers introduced the ‘jharokha darshan’ in the Mughal dynasty?			
Ans	A). Akbar	B). Humayun	C). Shahjahan	D). Aurangzeb
Correct Answer: A				
Q.25	Pakhu Itu dance is performed by the Apatani tribe of which of the following states?			
Ans	A). Assam	B). Himachal Pradesh	C). Arunachal Pradesh	D). Chhattisgarh
Correct Answer: C				

Section : English Language and Comprehension				
Q.1	Select the most appropriate option to fill in the blanks.			
	____ architect designed ____ modern office building and ____ traditional residential home, showcasing ____ blend of contemporary and classic architectural styles.			
Ans	A). An; a; a; a	B). A; a; an; a	C). An; a; a; an	D). An; a; an; a
Correct Answer: A				
Q.2	Select the most appropriate synonym of the given word.			
	Fast			
Ans	A). Barely	B). Quick	C). Tardy	D). Languid
Correct Answer: B				
Q.3	Select the most appropriate option to fill in the blank.			
	The athlete's performance was _____, earning him a standing ovation.			
Ans	A). mediocre	B). exceptional	c). moderate	D). average
Correct Answer: B				
Q.4	Select the most appropriate synonym of the word 'Flash' from the given sentence.			
	My cousin Zara, who loves to explore outer space in her free time, once noticed or observed a disc-shaped object blinking in the sky.			
Ans	A). noticed	B). observed	C). explore	D). blinking
Correct Answer: D				
Q.5	Select the most appropriate idiom that can substitute the underlined segment in the given sentence.			
	I cannot call him directly as I <u>have lost his support</u> .			
Ans	A). am out of favour with him	B). am in my own light	C). am quite at sea with him	D). am in character
Correct Answer: A				
Q.6	Select the most appropriate option to fill in the blank.			
	The Indian Government has launched the National Rural Livelihoods Mission, a _____ programme aimed at reducing rural poverty.			
Ans	A). controversial	B). regressive	C). flagship	D). designer
Correct Answer: C				
Q.7	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’.			
	Suman will be fired <u>if she did not complete the delegated target</u> set by her boss.			
Ans	A). No substitution	B). if she do not complete the delegated target	C). if she had not complete the delegated target	D). if she does not complete the delegated target
Correct Answer: D				
Q.8	The following sentence has been split into four segments. Identify the segment that contains a grammatical error.			
	(1) Malini’s family (2) doesn’t know (3) how she bears out (4) the work pressure.			
Ans	A). the work pressure.	B). doesn’t know	C). how she bears out	D). Malini’s family
Correct Answer: C				
Q.9	The following sentence has been split into four segments. Identify the segment that contains a grammatical error.			
	His skills in programming / are more superior than / most developers / in the company.			
Ans	A). are more superior than	B). His skills in programming	C). in the company	D). most developers
Correct Answer: A				
Q.10	Select the option that can be used as a one-word substitute for the given group of words.			
	A short stay at a place.			
Ans	A). Xenophobe	B). Embargo	C). Topiary	D). Sojourn
Correct Answer: D				
Q.11	The following sentence has been split into four segments. Identify the segment that contains a grammatical error.			
	A famous economist / says that / the government should do more / for create enough jobs.			
Ans	A). says that	B). for create enough jobs	C). A famous economist	D). the government should do more
Correct Answer: B				

Q.12	The following sentence has been split into four segments. Identify the segment that contains a grammatical/spelling error. Jack along with / his family visited / his aunt living / at America.			
Ans	A). his family visited	B). Jack along with	C). at America	D). his aunt living Correct Answer: C
Q.13	Select the most appropriate synonym of the given word. Sycophant			
Ans	A). Arrogant	B). Uppity	C). Fawner	D). Independent Correct Answer: C
Q.14	Identify the INCORRECTLY spelt word in the following sentence and select its correct spelling from the given options. The teacher assessed the student's flyer for writing.			
Ans	A). flair	B). flare	C). fire	D). friar Correct Answer: A
Q.15	Select the most appropriate option with the correct usage of the preposition to substitute the underlined segment in the given sentence. The United Nations Educational, Scientific and Cultural Organization (UNESCO) <u>was born during 16 November 1945.</u>			
Ans	A). was born by 16 November 1945	B). was born on 16 November 1945	C). was born at 16 November 1945	D). was born in 16 November 1945 Correct Answer: B
Q.16	Select the INCORRECTLY spelt word in the given sentence. The restaurent's atmosphere was pleasant and inviting.			
Ans	A). inviting	B). atmosphere	C). pleasant	D). restaurent's Correct Answer: D
Q.17	Select the most appropriate synonym of the given word. Vacant			
Ans	A). Empty	B). Brutal	C). Full	D). Popular Correct Answer: A
Q.18	Select the most appropriate ANTONYM of the underlined word in the given sentence. Mithya's remarkable <u>generosity</u> extended to everyone she knew.			
Ans	A). Perfection	B). Cowardice	C). Awkwardness	D). Selfishness Correct Answer: D
Q.19	Select the most appropriate meaning of the given idiom. Burn the midnight oil			
Ans	A). To set things on fire	B). To waste time	C). To work late into the night	D). To sleep early Correct Answer: C
Q.20	Select the correct spelling from the given options to fill in the blank. I hope you will excuse me for doing what is only my duty, although it may appear _____.			
Ans	A). impertiant	B). impertaint	C). impertinent	D). impertinant 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. One day we saw Kala Nag. The monsoons had burst with all their fury, and it had rained in the night. The earth, which had lain parched and dry under the withering heat of the summer sun, was teeming ____1____ life. In little pools, frogs croaked. The muddy ground was littered with ____2____ worms, centipedes and velvety lady-birds. Grass ____3____ begun to show and the banana leaves glistened bright and glossy green. The ____4____ had flooded Kala Nag's hole. He sat in an open patch on the lawn. His shiny black hood glistened in the sunlight. He was big, almost six feet in ____5____ and rounded and fleshy, as my wrist. "Looks like a King Cobra. Let's get him." SubQuestion No : 21 Q.21 Select the most appropriate option to fill in blank number 1.				
Ans	A). before	B). in	C). at	D). with 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.

One day we saw Kala Nag. The monsoons had burst with all their fury, and it had rained in the night. The earth, which had lain parched and dry under the withering heat of the summer sun, was teeming ____1____ life. In little pools, frogs croaked. The muddy ground was littered with ____2____ worms, centipedes and velvety lady-birds. Grass ____3____ begun to show and the banana leaves glistened bright and glossy green. The ____4____ had flooded Kala Nag's hole. He sat in an open patch on the lawn. His shiny black hood glistened in the sunlight. He was big, almost six feet in ____5____ and rounded and fleshy, as my wrist. "Looks like a King Cobra. Let's get him."

SubQuestion No : 22

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

Ans A). crawling B). singing C). reading D). talking

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.

One day we saw Kala Nag. The monsoons had burst with all their fury, and it had rained in the night. The earth, which had lain parched and dry under the withering heat of the summer sun, was teeming ____1____ life. In little pools, frogs croaked. The muddy ground was littered with ____2____ worms, centipedes and velvety lady-birds. Grass ____3____ begun to show and the banana leaves glistened bright and glossy green. The ____4____ had flooded Kala Nag's hole. He sat in an open patch on the lawn. His shiny black hood glistened in the sunlight. He was big, almost six feet in ____5____ and rounded and fleshy, as my wrist. "Looks like a King Cobra. Let's get him."

SubQuestion No : 23

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

Ans A). was B). will C). had D). is

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.

One day we saw Kala Nag. The monsoons had burst with all their fury, and it had rained in the night. The earth, which had lain parched and dry under the withering heat of the summer sun, was teeming ____1____ life. In little pools, frogs croaked. The muddy ground was littered with ____2____ worms, centipedes and velvety lady-birds. Grass ____3____ begun to show and the banana leaves glistened bright and glossy green. The ____4____ had flooded Kala Nag's hole. He sat in an open patch on the lawn. His shiny black hood glistened in the sunlight. He was big, almost six feet in ____5____ and rounded and fleshy, as my wrist. "Looks like a King Cobra. Let's get him."

SubQuestion No : 24

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

Ans A). rain B). clouds C). snow D). heat

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.

One day we saw Kala Nag. The monsoons had burst with all their fury, and it had rained in the night. The earth, which had lain parched and dry under the withering heat of the summer sun, was teeming ____1____ life. In little pools, frogs croaked. The muddy ground was littered with ____2____ worms, centipedes and velvety lady-birds. Grass ____3____ begun to show and the banana leaves glistened bright and glossy green. The ____4____ had flooded Kala Nag's hole. He sat in an open patch on the lawn. His shiny black hood glistened in the sunlight. He was big, almost six feet in ____5____ and rounded and fleshy, as my wrist. "Looks like a King Cobra. Let's get him."

SubQuestion No : 25

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

Ans A). length B). weight C). looks D). circles

Correct Answer: A