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

Exam Date	08/10/2024
Exam Time	9:00 AM - 11:00 AM
Subject	MTS Non Tech Havaldar CBIC and CBN Examination 2024

Section : **Numerical and Mathematical Ability**

Q.1 The average age of 11 players of a cricket team is increased by 2 months, when two of them aged 20 years and 21 years, respectively, are replaced by two new players. Find the average age of the two new players (in years).

Ans A). $18\frac{5}{12}$ B). $21\frac{5}{12}$ C). $18\frac{1}{4}$ D). $20\frac{1}{2}$

Correct Answer: B

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

Ans A). 400   B). 360   C). 300   D). 320

Correct Answer: B

Q.3 The average weight of a family of five members (in kg) whose weights are 40 kg, 49 kg, 56 kg, 70 kg and 39 kg is:

Ans A). 49.8   B). 52.8   C). 51.8   D). 50.8

Correct Answer: D

Q.4 A hemispherical bowl of internal radius 15 cm contains a liquid. The liquid is to be filled into cylindrical shaped bottles of diameter 5 cm and height 6 cm. The number of bottles required to empty the bowl is:

Ans A). 40   B). 30   C). 60   D). 50

Correct Answer: C

Q.5 Find the simple interest (in ₹) on ₹2500 as a sum borrowed at 3% per year rate of interest for 6 years.

Ans A). 410   B). 390   C). 490   D). 450

Correct Answer: D

Q.6 The price of a computer increases by 10% in the first year, decreases by 5% in the second year, and increases by 8% in the third year. If the original price was ₹50,000, then the final price (in₹) is:

Ans A). 56,430   B). 55,100   C). 54,120   D). 55,830

Correct Answer: A

Q.7 Find the HCF of 70 and 90.

Ans A). 2   B). 5   C). 7   D). 10

Correct Answer: D

Q.8 There is a 21 litres mixture of milk and water. The ratio of milk and water in the mixture is 4 : 3. Find the amount of water (in litres) that should be added to this mixture so that the resulting mixture has 50% of water in it.

Ans A). 4   B). 1   C). 3   D). 2

Correct Answer: C

Q.9 If two successive discounts of 25% and 15%, respectively, are given, then what will be the net discount percenta

Ans A). 36.20%   B). 36.25%   C). 36.10%   D). 36.15%

Correct Answ

Q.10 The average of the first six multiples of 7 is:

Ans A). 24.5   B). 23.2   C). 22.4   D). 25.1

Correct Answer: A

Q.11 A wooden toy is in the form of a sphere with diameter 28 cm. Find the cost of polishing its surface at the rate of 50 paise per cm^2. (Take $\pi = \frac{22}{7}$)

Ans A). ₹1,234   B). ₹1,232   C). ₹1,236   D). ₹1,230

Correct Answer: B

Q.12 Alfred buys an old scooter for ₹4,700 and spends ₹800 on its repairs. If he sells the scooter for ₹5,800, his gain percentage is:

Ans A). 4.5% B). $5\frac{4}{11}\%$ C). $6\frac{5}{11}\%$ D). $5\frac{5}{11}\%$ **Correct Answer: D**

Q.13 A thief saw a policeman and he started running at a speed of 12 m/s. After a certain time, the policeman starts running behind the thief at a speed of 18 m/s. If the policeman covered a 540 m distance to catch the thief, the time (in seconds) after which the policeman started running is:

Ans A). 10   B). 12   C). 15   D). 18   **Correct Answer: C**

Q.14 The speeds of three cars are in the ratio 5 : 3 : 4. The ratio between the time taken by these cars to cover the same distance is:

Ans A). $12:20:15$ B). $10:13:15$ C). $16:13:15$ D). $12:13:15$ **Correct Answer: A**

Q.15 A flat worth ₹9,50,000 is sold by Lakshman to Bharath at 8% profit. If Bharath sells it back to Lakshman at 3% loss, then find the gain/loss (in ₹) of Lakshman in the entire transaction?

Ans A). Lakshman gains ₹30,780   B). Lakshman gains ₹50,200   C). Lakshman gains ₹45,220   D). Lakshman loses ₹45,220   **Correct Answer: A**

Q.16 A man riding his bicycle covers 75 metres in 12.5 seconds. What is his speed (in km/hr)?

Ans A). 21.6   B). 15.5   C). 11.1   D). 6   **Correct Answer: A**

Q.17 Study the table and answer the question.

Height (in cm)	Number of girls
less than and equal to 110	15
less than and equal to 115	24
less than and equal to 120	31
less than and equal to 125	43
less than and equal to 130	54
less than and equal to 135	68

The number of girls whose height is above 125 cm is

Ans A). 19   B). 23   C). 14   D). 25   **Correct Answer: D**


Q.18 The area of a rectangular field is 396 m^2, whose sides are in the ratio of 11 : 9. What is The perimeter of the rectangular field?

Ans A). 76 m   B). 80 m   C). 78 m   D). 74 m   **Correct Answer: B**

Q.19 Rakesh rented out an amount to Samarth for 6 years at simple interest rate. At the end of the 6th year, Samarth paid $\frac{8}{7}$ of the amount to Rakesh to clear out the amount. The rate of simple interest per annum was:

Ans A). $2\frac{7}{21}\%$ B). $2\frac{3}{20}\%$ C). $2\frac{1}{12}\%$ D). $2\frac{8}{21}\%$ **Correct Answer: D**

Q.20 The following bar graph represents the annual result of five classes (VI to X) of a school. Study the bar graph carefully and answer the question given below:
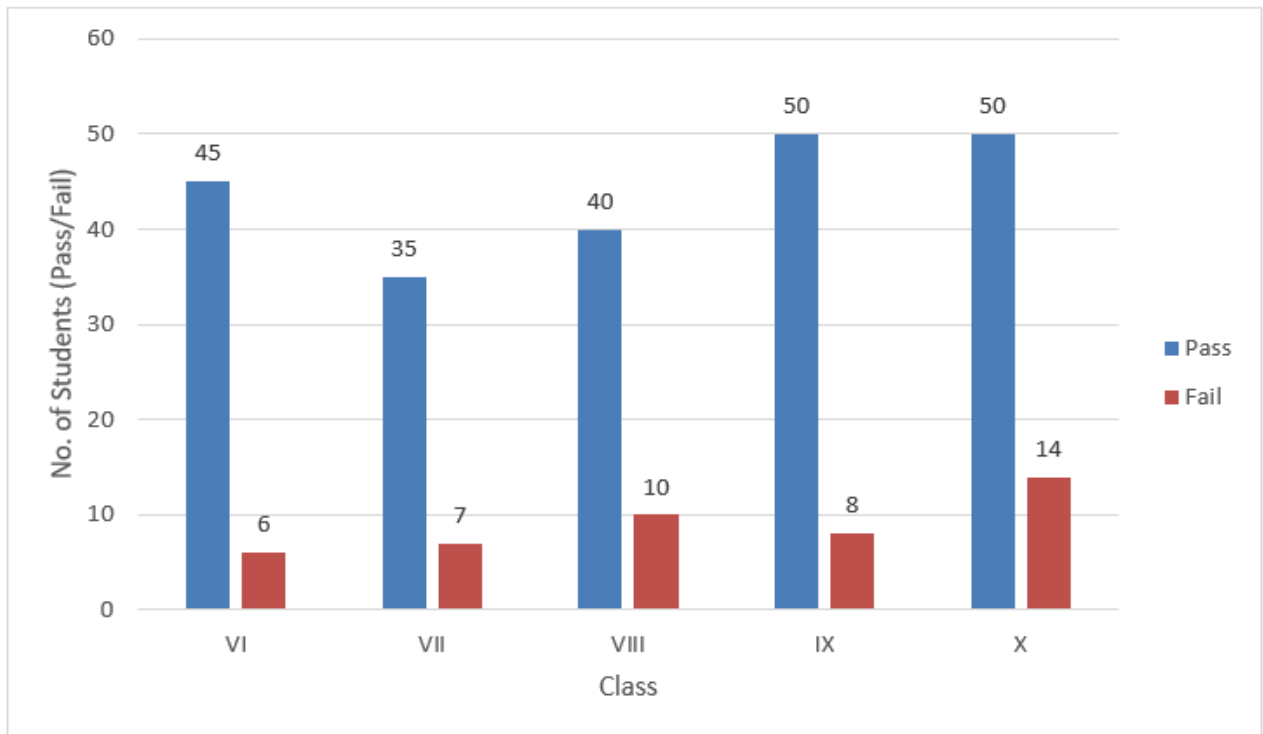
What is the average number of students in the given five classes?

Ans A). 44   B). 47   C). 57   D). 53

Correct Answer: D

Section : **Reasoning Ability and Problem Solving**

Q.1 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 plants are rocks.
- No vegetable is a plant.

Conclusions:
I) No vegetable is a rock
(II) Some rocks are plants.

Ans A). Both conclusions (I) and (II) follow   B). Only conclusion (I) follows   C). Only conclusion (II) follows

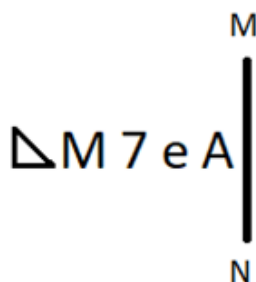D). Neither conclusion (I) nor (II) follows

Correct Answer: C

Q.2 JT79 is related to DN71 in a certain way. In the same way, KU22 is related to EO14. To which of the following is LV71 related, following the same logic?

Ans A). FP63   B). FP66   C). PF66   D). PF63

Correct Answer: A

Q.3 Select the correct mirror image of the given figure when the mirror is placed at MN as shown below.

M

△M 7 e A |

N

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

Correct Answer: B

Q.4 Seven people S, E, C, T, I, O and N are sitting around a circular table, facing the centre(but not necessarily in the same order). E is sitting second to the left of N, while N is sitting second to the left of S. Only one person is sitting between S and O when counted from the right of S. C is sitting to the immediate right of E, whereas T is sitting to the immediate left of O. Who is sitting to the immediate right of I?

Ans A). C   B). O   C). T   D). S

Correct Answer: D

Q.5 What should come in place of the question mark (?) in the given series?

7 12 16 30 34 66 70 ?

Ans A). 136   B). 138   C). 142   D). 140

Correct Answer: B

Q.6 What will come in the place of '?' in the following equation, if '×' and ' ÷ ' are interchanged and '–' and '+' are interchanged?
23 ÷ 18 + 150 × 50 – 44 = ?

Ans A). 455   B). 545   C). 485   D). 515

Correct Answer: A

Q.7 In a certain code language, 'WORD' is coded as '7135' and 'RISE' is coded as '4658'. What is the code for 'R' in the given code language?
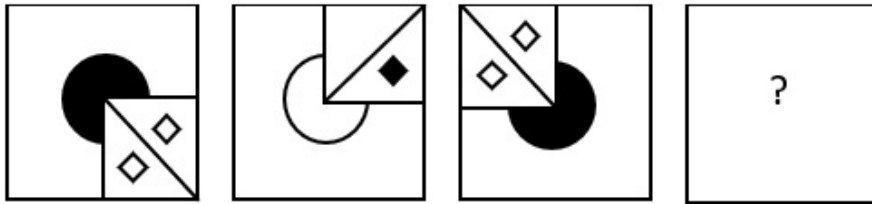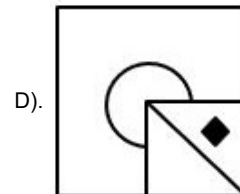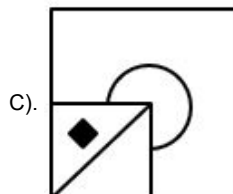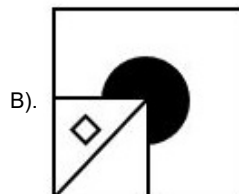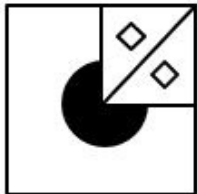
Ans A). 3   B). 5   C). 4   D). 6

Correct Answer: B

Q.8 Identify the figure given in the options that when put in place of the question mark (?) will logically complete the series.

Ans

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

Correct Answer: C

Q.9 Which two numbers should be interchanged to make the following equation correct?

(28 × 2) −16 × 6 + 8 × 3 + 5 × 7 = 39
(Note: Interchange should be done of the entire number and not individual digits of a given number.)

Ans A). 5 and 3   B). 8 and 7   C). 6 and 7   D). 2 and 3

Correct Answer: D

Q.10 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:
All pumpkin is mutton.
All mutton are fishes.

Conclusions:
(I) Some fishes are mutton.
(II) All pumpkins are fishes.

Ans A). Only conclusion (II) follows.   B). Neither conclusion (I) nor (II) follows.   C). Only conclusion (I) follows.

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

Correct Answer: D

Q.11 In a certain code language, 'BENT' is coded as '4628' and 'EARS' is coded as '5471'.What is the code for 'E' in the given code language?

Ans A). 7   B). 4   C). 6   D). 5

Correct Answer: B

Q.12 14 is related to 68 following a certain logic. Following the same logic, 17 is related to 83. To which of the following is 21 related, following the same logic?

(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.)

Ans A). 101   B). 105   C). 107   D). 103

Correct Answer: D

Q.13 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 3 people are sitting between E and A when counted from the right of E. B is sitting 2nd to the left of A. G is sitting to the immediate left of F. Only 2 people are sitting between B and G when counted from the right of B. C is the immediate neighbour of E. What is the position of D with respect to E?

Ans A). 3rd from the right   B). 2nd from the left   C). 2nd from the right   D). 3rd from the left

Correct Answer: A

Q.14 In a certain code language, 'I play football' is coded as 'ku ch ta' and 'he play cricket' is coded as 'al bi ta'. How is 'play' coded in the given language?

Ans A). ku   B). al   C). bi   D). ta

Correct Answer: D

Q.15 What should come in place of the question mark (?) in the given series based on the English alphabetical order?

BXL, DVN, FTP, ?, JPT

Ans A). GRR   B). GRS   C). HRR   D). HST

Correct Answer: C

Q.16 In a certain code language, 'LIKE' is coded as '1576' and 'LINK' is coded as '6581'. What is the code for 'E' in the given code language?
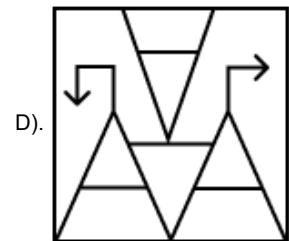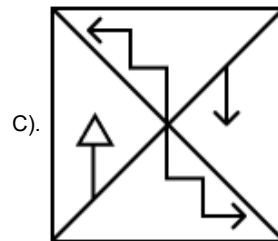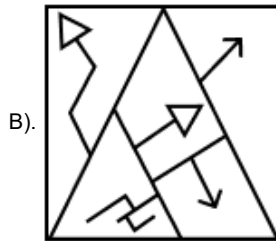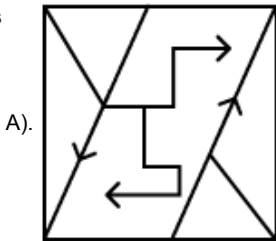
Ans A). 6   B). 5   C). 7   D). 1

Correct Answer: C

Q.17 Select the option figure in which the given figure is embedded as its part (rotation is NOT allowed).

Ans

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

Correct Answer: D

Q.18 3 is related to 15 following a certain logic. Following the same logic, 12 is related to 60. To which of the following is 5 related to, 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). 25   B). 35   C). 30   D). 32

Correct Answer: A

Q.19 Select the figure from the options that can replace the question mark (?) and logically complete the series.

Ans

A).   B).   C).   D).
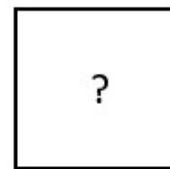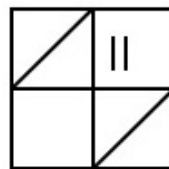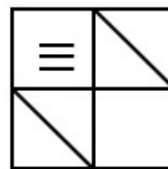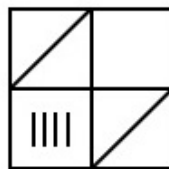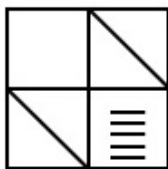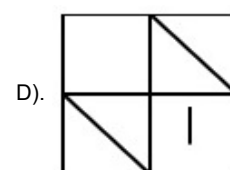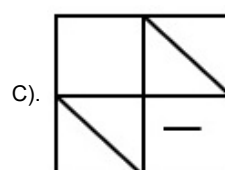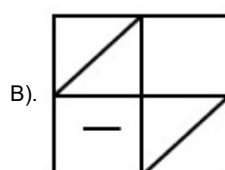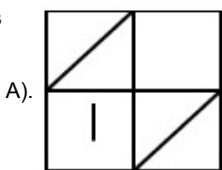
Correct Answer: C

Q.20 EF26 is related to JK33 in a certain way. In the same way, TU27 is related to YZ34. To which of the following is JK28 related, following the same logic?

Ans A). OP35   B). OP36   C). PO35   D). PO36

Correct Answer: A

Section : **General Awareness**

Q.1 The liquid water present in oceans, lakes and rivers gets converted to the gaseous form in the presence of sunlight in the water cycle. This step is called:

Ans A). Evaporation   B). Precipitation   C). Melting   D). Condensation

Correct Answer: A

Q.2 Swachh Bharat Mission was launched on the birth anniversary of which of the following freedom fighters?

Ans A). Bhagat Singh   B). Subhash Chandra Bose   C). Chandrashekhar Azad   D). Mahatma Gandhi

Correct Answer: D

Q.3 As per Census of India 2011, which of the following states has the highest percentage of Hindu population in India?

Ans A). Bihar   B). Madhya Pradesh   C). Himachal Pradesh   D). Uttar Pradesh

Correct Answer: C

Q.4 Bharatanatyam Guru _____ received the Nrithya Seva Ratna award from Indian Fine Arts Akademi, San Diego in 2023.

Ans A). Sailaja   B). Ratikant Mohaptra   C). Vidhya Subramanian   D). Hema Rajagopalan

Correct Answer: D

Q.5 Which of the following articles of the Constitution of India mentions that every Minister and the Attorney-General of India shall have the right to speak in and participate in the proceedings of either House of Parliament?

Ans A). Article 86   B). Article 87   C). Article 89   D). Article 88

Correct Answer: D

Q.6 The training academy for Indian Police Service officers has been named after:

Ans A). Sardar Vallabhbhai Patel   B). Lal Bahadur Shastri   C). Jawaharlal Nehru   D). Mahatma Gandhi

Correct Answer: A

Q.7 Who is revered as 'Karnataka Sangeeta Pitamaha'?

Ans A). Jagannatha Dasa   B). Purandara Dasa   C). Gopala Dasa   D). Vijaya Dasa

Correct Answer: B

Q.8 Which of the following statements about nutrients are correct?

Statement A: C, H, O, N, P and K are macro nutrients.
Statement B: Fe, Mn, Ni, Co and Mo are micronutrients.
Statement C: Micronutrients are not essential for our body.

Ans A). All statements A, B and C   B). Only statements B and C   C). Only statements A and B   D). Only statements A and C

Correct Answer: C

Q.9 The campaign 'Ek Tareekh, Ek Ghanta, Ek Sath' is associated with which occasion?

Ans A). Ambedkar Jayanti   B). Sardar Patel Jayanti   C). Vivekananda Jayanti   D). Gandhi Jayanti

Correct Answer: D

Q.10 Below are two chemical equations:
$Zn\ (s) + CuSO_4\ (aq) \rightarrow ZnSO_4\ (aq) + Cu\ (s)$
$Pb\ (s) + CuCl_2\ (aq) \rightarrow PbCl_2\ (aq) + Cu\ (s)$
Why does copper get separated from its compound form in both the cases?

Ans A). Zinc and Lead are unstable in element form.   B). Copper compounds break down under high pressure.
C). Zinc and Lead are more reactive than Copper.   D). Copper is more reactive than Zinc and Lead.

Correct Answer: C

Q.11 Which of the following cell organelles possesses their own DNA and can synthesise protein for their functions?

Ans A). Endoplasmic reticulum   B). Chloroplast   C). Centrosome   D). Golgi complex

Correct Answer: B

Q.12 Who among the following is/was a famous proponent of Bharatanatyam?

Ans A). Sunanda Nair   B). Rukmini Devi Arundale   C). Kalavati Devi   D). Kumkum Mohanty

Correct Answer: B

Q.13 In the Great Stupa at Sanchi there are _____ gateways known as 'Toranas' at the cardinal points to the compass.

Ans A). 4   B). 6   C). 2   D). 8

Correct Answer: A

Q.14 'Promotion of educational and economic interests of Scheduled Castes, Scheduled Tribes and other weaker sections' comes under which Article of Indian constitution?

Ans A). Article 36   B). Article 66   C). Article 56   D). Article 46

Correct Answer: D

Q.15 Who among the following has written 'Gita Govinda', a Sanskrit epic?

Ans A). Kalhan   B). Ramachandra   C). Udayaraja   D). Jayadeva

Correct Answer: D

Q.16 Who were the first foreign rulers of northwest India in the post-Mauryan period?

Ans A). Kushanas   B). Parthians   C). Bactrian Greeks   D). Sakas

Correct Answer: C

Q.17 As of 2023, what is the number of major public seaports in India?

Ans A). 12   B). 10   C). 16   D). 13

Correct Answer: A

Q.18 In cycling, what is a 'peloton'?

Ans A). The finish line of a race B). A cycling technique for climbing hills C). A group of riders in a tight pack during a race

D). The starting line of a race

Correct Answer: C

Q.19 Which author wrote the Hindi novel 'Tamas'?

Ans A). Shrilal Shukla B). Bhisham Sahani C). Yashpal D). Premchand

Correct Answer: B

Q.20 As of July 2023, 137 unique products under 'One District, One Product' scheme has been notified from how many districts?

Ans A). 713 B). 256 C). 538 D). 657

Correct Answer: A

Q.21 What is the height of the Kanchenjunga peak of Himalaya?

Ans A). 8434 metres B). 8598 metres C). 8175 metres D). 8798 metres

Correct Answer: B

Q.22 In which of the following years was the Census Act enacted and extended to the whole of India?

Ans A). 1950 B). 1948 C). 1949 D). 1951

Correct Answer: B

Q.23 What is the usual treatment on repo rates by the Reserve Bank of India in case of a hawkish monetary policy stance?

Ans A). Reduced gradually B). Reduced sharply by more than 100 bps C). Increased D). Kept the same

Correct Answer: C

Q.24 Who among the following was India's first cricket team captain?

Ans A). K Srikant B). CK Nayudu C). Sunil Gavaskar D). Navab Pataudi

Correct Answer: B

Q.25 Which social reformer from South India founded the Self Respect Movement?

Ans A). Kandukur Veeresalingam B). C Iyodhee Pandithar C). Chembeti Sridharalu Naidu D). EV Ramaswamy Naicker

Correct Answer: D

Section : **English Language and Comprehension**

Q.1 Select the INCORRECTLY spelt word in the given sentence.

Uluru is the world's largest monolith and Australia's recognisable natural icon with an elliptical shape and a circumfarence of around 94 kilometers.

Ans A). Elliptical B). Circumfarence C). Kilometers D). Monolith

Correct Answer: B

Q.2 Select the most appropriate ANTONYM of the given word.

Bulging

Ans A). Weeping B). Swelling C). Contracting D). Hanging

Correct Answer: C

Q.3 Select the appropriate option that can substitute the underlined word in the following sentence to make it grammatically correct.

This almirah is made up of heavier metal.

Ans A). heaviest B). most heavier C). most heaviest D). heavy

Correct Answer: D

Q.4 Select the most appropriate option to fill in the blank.
Living within our environmental limits is one of the central _____ of sustainable development.

Ans A). principles B). agencies C). demonstrates D). illuminates

Correct Answer: A

Q.5 Select the option that will improve the underlined part of the given sentence. In case no improvement is needed, select 'No improvement required'.

Monika said to her mother that, "I have passed the examination."

Ans A). Monika said to her mother that, "I am passed B). Monika said to her mother, "I have passed C). No improvement required

D). Monika said to her mother that, "she has passed

Correct Answer: B

Q.6 The following sentence has been split into four segments. Identify the segment that contains anerror in phrasal verb.

Tara was late for the meeting / but somehow managed / to catch out with / everything she had missed.

Ans A). but somehow managed B). Tara was late for the meeting C). to catch out with D). everything she had missed

Correct Answer: C

Q.7 Select the most appropriate ANTONYM of the underlined word in the given sentence.

I don't prefer to remain alone at home in the evenings because loneliness evokes a sense of <u>melancholy</u> and grief within me.

Ans A). Readiness   B). Absoluteness   C). Shyness   D). Cheerfulness

Correct Answer: D

Q.8 Select the most appropriate idiom/phrase to fill in the blank.

My car _____ on the way to college yesterday.

Ans A). broke in   B). broke up   C). broke down   D). broke out

Correct Answer: C

Q.9 Select the most appropriate option to fill in the blank.
Never _____ ever seen a more disgusting sight.

Ans A). did I   B). has I   C). have I   D). I have

Correct Answer: C

Q.10 Select the most appropriate option that can substitute the underlined segment in the given sentence.

Good nutrition is the <u>bedrock at child survival</u>, health and development.

Ans A). bedrock of child survival   B). bedrock from child survival   C). bedrock through child survival   D). bedrock off child survival

Correct Answer: A

Q.11 Select the most appropriate option to fill in the blank.
Roger applied the _____ in advance as he anticipated an accident.

Ans A). brake   B). broke   C). break   D). brig

Correct Answer: A

Q.12 Select the most appropriate word from the given options that can substitute the word 'courage' and make a meaningful sentence.

I am not courage enough to take this risk.

Ans A). courageous   B). encourage   C). discouraging   D). discourage

Correct Answer: A

Q.13 Select the most appropriate option to fill in the blank.

She was barking up the wrong _____ when she filed a complaint against ragging with the students' union instead of the university administration.

Ans A). disc   B). dog   C). pillar   D). tree

Correct Answer: D

Q.14 Select the INCORRECTLY spelt word.

Ans A). Enthusiastic   B). Spectaculor   C). Gracious   D). Reliable

Correct Answer: B

Q.15 In the following sentence the underlined part contains as error. Alternatives to the underlined part are given as options.
Select the correct alternative.
Playing in the field, the young <u>gayer</u> students were laughing and giggling.

Ans A). most gay   B). gay   C). gayest   D). more gay

Correct Answer: B

Q.16 In the following sentence the underlined part contains as error. Alternatives to the underlined part are given as options.
Select the correct alternative.
The sky appeared to be <u>greyest</u> after the storm.

Ans A). more grey   B). greyer   C). most grey   D). grey

Correct Answer: D

Q.17 The sentence below contains errors. Select the option with the correct use of tenses.
Your father will waiting for you when you reach home.

Ans A). Your father should waiting for you when you reach home.   B). Your father will be waiting for you when you reach home.

C). Your father would waiting for you when you reach home.   D). Your father waiting for you when you reach home.

Correct Answer: B

Q.18 Select the most appropriate synonym of the word in bold in the given sentence.
The future looks *bleak* for the fishing industry.

Ans A). Ample   B). Expensive   C). Fearless   D). Depressing

Correct Answer: D

Q.19 Select the most appropriate synonym of the given word.

Blend

Ans A). Disperse   B). Boil   C). Mix   D). Divide

Correct Answer: C

Q.20 Select the INCORRECTLY spelt word.

Ans A). Eligible   B). Poignant   C). Gourrmet   D). Relevant

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.

Traditional medicines (TMs) make (1)_____ natural products and are of great importance. Such forms of medicine as traditional Chinese medicine (TCM), Ayurveda, Kampo, traditional Korean medicine (TKM), and Unani (2)_____ natural products and have been (3)_____ all over the world for hundreds or even thousands of years, and they (4)_____ blossomed into orderly-regulated systems of medicine. In their various forms, they may have certain defects, but they (5)_____ still a valuable repository of human knowledge.

SubQuestion No : 21

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

Ans A). used off   B). use of   C). uses of   D). used of

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.

Traditional medicines (TMs) make (1)_____ natural products and are of great importance. Such forms of medicine as traditional Chinese medicine (TCM), Ayurveda, Kampo, traditional Korean medicine (TKM), and Unani (2)_____ natural products and have been (3)_____ all over the world for hundreds or even thousands of years, and they (4)_____ blossomed into orderly-regulated systems of medicine. In their various forms, they may have certain defects, but they (5)_____ still a valuable repository of human knowledge.

SubQuestion No : 22

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

Ans A). employ   B). employing   C). employs   D). employed

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.

Traditional medicines (TMs) make (1)_____ natural products and are of great importance. Such forms of medicine as traditional Chinese medicine (TCM), Ayurveda, Kampo, traditional Korean medicine (TKM), and Unani (2)_____ natural products and have been (3)_____ all over the world for hundreds or even thousands of years, and they (4)_____ blossomed into orderly-regulated systems of medicine. In their various forms, they may have certain defects, but they (5)_____ still a valuable repository of human knowledge.

SubQuestion No : 23

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

Ans A). practice   B). practised   C). practises   D). practices

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.

Traditional medicines (TMs) make (1)_____ natural products and are of great importance. Such forms of medicine as traditional Chinese medicine (TCM), Ayurveda, Kampo, traditional Korean medicine (TKM), and Unani (2)_____ natural products and have been (3)_____ all over the world for hundreds or even thousands of years, and they (4)_____ blossomed into orderly-regulated systems of medicine. In their various forms, they may have certain defects, but they (5)_____ still a valuable repository of human knowledge.

SubQuestion No : 24

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

Ans A). have being   B). have   C). had   D). has

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.

Traditional medicines (TMs) make (1)_____ natural products and are of great importance. Such forms of medicine as traditional Chinese medicine (TCM), Ayurveda, Kampo, traditional Korean medicine (TKM), and Unani (2)_____ natural products and have been (3)_____ all over the world for hundreds or even thousands of years, and they (4)_____ blossomed into orderly-regulated systems of medicine. In their various forms, they may have certain defects, but they (5)_____ still a valuable repository of human knowledge.

SubQuestion No : 25

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

Ans A). was   B). are   C). am   D). is

Correct Answer: B