Read the passage given below and answer the questions that follow by choosing the correct/most appropriate options.

The morning of June 27th was clear and sunny, with the fresh warmth of a full-summer day; the flowers were blossoming profusely and the grass was richly green. The people of the village began to gather in the square, between the post office and the bank, around ten o'clock; in some towns, there were so many people that the lottery took two days and had to be started on June 27th but in this village, where there were only about three hundred people, the whole lottery took less than two hours, so it could begin at ten o'clock in the morning and still be through in time to allow the villagers to get home for noon dinner. The children assembled first, of course. The school was recently over for the summer, and the feeling of **liberty** sat uneasily on most of them; they tended to gather together quietly *for a while* before they broke into **boisterous** play and their talk was still of the classroom and the teacher, of books and reprimands. Bobby Martin had already stuffed his pockets full of stones, and the other boys soon followed his example, selecting the smoothest and roundest stones; Bobby and Harry Jones and Dickie Delacroix − the villagers pronounced this name "Dellacroy" − eventually made a great pile of stones in one corner of the square and guarded it against the raids of the other boys. The girls stood aside, talking among themselves, looking over their shoulders at the boys, and the very small children rolled in the dust or clung to the hands of their older brothers or sisters.

Soon the men began to gather surveying their own children, speaking of planting and rain, tractors, and taxes. *They stood together, away _____ the pile of stones in the corner, and their jokes were quiet and they smiled rather than laughed.* The women, wearing faded house dresses and sweaters, came shortly after their men folk. They greeted one another and exchanged bits of gossip as they went to join their husbands. Soon the women, standing by their husbands, began to call to their children, and the children came reluctantly, having to be called four or five times. Bobby Martin ducked under his mother's grasping hand and ran, laughing, back to the pile of stones. His father spoke up sharply, and Bobby came quickly and took his place between his father and his oldest brother. The lottery was conducted − as were the square dances, the teen club, and the Halloween program − by Mr. Summers who had time and energy to devote to civic activities. He was a round-faced, jovial man and he ran the coal business, and people were sorry for him because he had no children and his wife was a scold. When he arrived in the square, carrying the black wooden box, there was a murmur of conversation among the villagers, and he waved and called "Little late today, folks". The postmaster, Mr. Graves, followed him, carrying a three-legged stool, and the stool was put in the center of the square and Mr. Summers set the black box down on it. The villagers kept their distance, leaving a space between themselves and the stool and when Mr. Summers said, "Some of you fellows want to give me a hand?" there was a hesitation before two men. Mr. Martin and his oldest son, Baxter came forward to hold the box steady on the stool while Mr. Summers stirred up the papers inside it.

Question 1

Choose the **synonym** of the word **'Liberty'**.

(1) Subjugation

(2) Captivity

(3) Dependence

(4) Emancipation

(5) Internment

Question 2

Who is the postmaster in the passage?

(1) Mr. Martin

(2) Mr. Summers

(3) Baxter

(4) Bobby Martin

(5) Mr. Graves

Question 3

Which of the following **is/are correct** according to the given passage?

(A) The women wearing faded house dresses came before their men folk.

(B) The morning of June 27th was clear and sunny.

(C) Bobby Martin had stuffed his pockets full of chocolates.

(1) Only A

(2) Both A and B

(3) Only B

(4) Both B and C

(5) Only C

Question 4

Choose the most appropriate **meaning** of the given **phrase** from the passage.

For a while

(1) A short period of time

(2) To pass time in a leisurely manner

(3) In spite of the fact that

(4) Contrasting two ideas

(5) During the time that

Question 5

Choose the **antonym** of the word **'Boisterous'**.

(1) Exuberant

(2) Frisky

(3) Restrained

(4) Spirited

(5) Rambunctious

Question 6

What will fit in the blank taken from the passage.

"They stood together, away _____ the pile of stones in the corner, and their jokes were quiet and they smiled rather than laughed."

(1) Inside

(2) After

(3) From

(4) Before

(5) On

Question 7

Which of the following **is/are incorrect** according to the given passage?

(A) When the women began to call their children, the children came enthusiastically.

(B) Mr. Summers was unmarried.

(C) Bobby Martin ran back to the pile of stones.

(1) Only A

(2) Both A and B

(3) Only B

(4) Both B and C

(5) Only C

Question 8

Who is in charge of organizing and conducting the annual lottery?

(1) Mr. Martin

(2) Mr. Summers

(3) Baxter

(4) Bobby Martin

(5) Mr. Graves

Question 9

According to the passage, how many people live in the village?

(1) Less than 100

(2) Just under a thousand

(3) About 500

(4) About 300

(5) More than thousand

Question 10

According to the passage, what are the men doing before it is time for the lottery to begin?

(1) Standing in a group but not talking

(2) Avoiding each other's eyes

(3) Standing in a group talking about tractors and rain

(4) Standing together and talking about women

(5) Standing together and talking politics

In each of the given sentences, a word has been emboldened. Select the best alternative for the bold word from the given options. If none follows, select option 5 'None' as your answer.

Question 11

The girls were **permitted** to camp in the forest overnight but only if they were very responsible.

(1) Suffocated

(2) Pacified

(3) Allowed

(4) Forbidden

(5) None

Question 12

The music system was **shattered** when it fell off the roof of the car.

(1) Broken

(2) Sealed

(3) Repaired

(4) Sewed

(5) None

Question 13

Sharon's brand new car was **hauled** away by the police for not having a number plate.

(1) Torn

(2) Towed

(3) Alienated

(4) Placed

(5) None

In each of the following sentences, a part of the sentence is emboldened. Five alternatives are given to the embolden part which will improve the sentence. Choose the correct alternative and the option corresponding to it. In case no improvement is needed, click the option corresponding to 'No improvement required'.

Question 14

Businesses that ignore accessibility **issues relegates** people with disabilities to second-class status.

(1) issue relegate

(2) issue relegated

(3) issues a relegate

(4) issues relegate

(5) No improvement required

Question 15

Having understood consumer behaviour is a crucial aspect of today's market, especially for effective marketing and branding of the products.

(1) Consumer understood

(2) Understanding consumer

(3) To understanding consumer

(4) Being understood consumer

(5) No improvement required

Each of the questions given below contains five scattered segments of a sentence. Indicate the sequence which correctly assembles the segments and completes the sentence.

Question 16

(A) that may lie in

(B) the pros of turning

(C) towards a more energy-efficient business model

(D) the way

(E) clearly outweigh the hurdles

(1) BCEAD

(2) EDCBA

(3) CDABE

(4) ABCDE

(5) BACDE

Question 17

(A) their processes

(B) millions of rupees by

(C) making smaller changes in

(D) there are multiple cases where

(E) businesses have saved

(1) BCADE

(2) CDBAE

(3) DEBCA

(4) ABCDE

(5) EDCBA

Question 18

(A) new record of

(B) solar tariffs set a

(C) Rs. 2.36 per unit in

(D) a 2000 MW auction

(E) conducted by the Solar Energy Corporation of India

(1) BACDE

(2) ABCDE

(3) DABCE

(4) EDACB

(5) DCABE

Question 19

(A) licensing auction

(B) due to the impact

(C) its second solar energy

(D) Portugal has postponed

(E) of the coronavirus pandemic

(1) EDCBA

(2) DCABE

(3) ABCDE

(4) BCDEA

(5) EDABC

Question 20

(A) wary of the threat of

(B) wildfires after two major blazes

(C) killed 106 people

(D) three years ago

(E) Portugal is deeply

(1) EABCD

(2) CDEAB

(3) DECAB

(4) ABCDE

(5) EDCBA

Question 21

All the members of the PAGD (A)/ have expressed their disappointment, (B)/ especial at the absence of any (C)/ substantial confidence building measures. (D)/ No Error (E)

(1) A

(2) B

(3) C

(4) D

(5) E

Question 22

It has often been set up with a mandate (A)/ to support and nurture entrepreneurs (B)/ and provide quality mentorship (C)/ to steer the entrepreneurial journeys. (D)/ No Error (E)

(1) A

(2) B

(3) C

(4) D

(5) E

Question 23

Large contingent of farmers (A)/ has started arriving (B)/at protest sites in preparation (C)/ for their agitation on Thursday. (D)/ No error (E)

(1) A

(2) B

(3) C

(4) D

(5) E

Question 24

Business are (A)/ always depends (B)/ on labor (C)/ and capital. (D)/ No Error (E)

(1) A

(2) B

(3) C

(4) D

(5) E

Question 25

Ramu earns (A)/ daily wages which (B)/ are the only (C)/ source of income. (D)/ No error (E)

(1) A

(2) B

(3) C

(4) D

(5) E

Below are given seven sentences out of which the sentence numbered 5 has been correctly placed and is fixed. The rest of the sentences A, B, C, D, E, F needs to be arranged correctly in order to form a logical order. Keep in mind that there are a total of seven sentences with the 5th sentence already given.

A. It manages the fourth largest railway network in the world by size, with a route length of 67,368 kilometres and total track length of 121,407 kilometres.

B. It is also the world's eighth-largest employer with 1.308 million employees as of March 2017.

C. In the freight segment, IR runs more than 9,200 trains daily.

D. The average speed of freight trains is around 24 kilometres per hour.

5. Mail or express trains, the most common types, run at an average speed of 50.6 kilometres per hour.

E. Indian Railway (IR) runs more than 20,000 passenger trains daily, on both long-distance and suburban routes,from 7,349 stations across India.

F. Indian Railways (IR) is India's national railway system operated by the Ministry of Railways.

Question 26

Which of the following is the **FIRST** statement?

(1) F

(2) D

(3) E

(4) A

(5) B

Question 27

Which of the following is the **SECOND** statement?

(1) F

(2) D

(3) E

(4) A

(5) B

Question 28

Which of the following is the **THIRD** statement?

(1) F

(2) D

(3) E

(4) A

(5) B

Question 29

Which of the following is the **SIXTH** statement?

(1) C

(2) D

(3) E

(4) A

(5) B

Question 30

Which of the following is the **SEVENTH** statement?

(1) C

(2) D

(3) E

(4) A

(5) B

Question 31

What approximate value should come in place of the question mark (?) in the following question?

$719.99 \div 5.98 + 14.95 \times 2^3 - 59.99 \times 1.98 + \sqrt{14399.99} = ?$

(1) 120

(2) 240

(3) 360

(4) 0

(5) 60

Question 32

What approximate value should come in place of the question mark (?) in the following question?

$\left[\dfrac{(6.97^3 \times 7.07^3)}{(7.17^2 \times 6.94)^3}\right] \times 6.97^8 = 7.13^?$

(1) 4

(2) 3

(3) 1

(4) 5

(5) 6

Question 33

What approximate value should come in place of the question mark '?' in the following question?

$(424.14 - 224.34) + (672.86 - 242.85) = ? - (423.23 - 223.56)$

(1) 770

(2) 810

(3) 790

(4) 850

(5) 830

Question 34

What approximate value should come in place of the question mark (?) in the following question?

$24.97\% \text{ of } 160.05 + 11.02\% \text{ of } 1099.97 = ?^2 - 3.99\% \text{ of } 200.02$

(1) 17

(2) 9

(3) 5

(4) 13

(5) 21

Question 35

What approximate value should come in place of the question mark '?' in the following question?

$(67.98 + 32.034) \times (13.2 - 4.67) = ? + (10.98\% \text{ of } 99.06)$

(1) 780

(2) 810

(3) 800

(4) 750

(5) 789

Answer the questions based on the information given below.

Two companies 'S' and 'T' sold a total number of 3900 watches in the month of February, March, April, and May. The ratio of watches sold by company 'S' in February and March is 5 : 3. The total number of watches sold by company 'T' in all four months is 1700. The number of watches sold by company 'S' in April is 25% less than the number of watches sold by the same company in May. The total number of watches sold by companies 'S' and 'T' in February was 1200. The number of watches sold by company 'S' in March was 16.66% less than that by company 'T' in April. The total number of watches sold by company 'S' in February was 500. Watches sold by company 'T' in May is 340 more than that in March.

Question 36

If the selling price of each watch sold by company 'S' in any of the given months is equal to Rs. 175, then find the total revenue generated by company 'S' by selling all the watches in all four months together.

(1) Rs. 185000

(2) Rs. 285000

(3) Rs. 385000

(4) Rs. 485000

(5) Rs. 585000

Question 37

Find the ratio of the number of watches sold by company 'S' in May to watches sold by company 'T' in February.

(1) 5 : 7

(2) 6 : 7

(3) 8 : 7

(4) 9 : 7

(5) 10 : 7

Question 38

The average number of watches sold in April, May, and June by company 'T' is 390. Find the number of watches sold in June by the same company.

(1) 320

(2) 330

(3) 340

(4) 350

(5) 360

Question 39

Find the average number of watches sold in March and April by company 'S'.

(1) 300

(2) 450

(3) 600

(4) 750

(5) 900

Question 40

Find the total number of watches sold by both 'S' and 'T' together in April month.

(1) 660

(2) 760

(3) 860

(4) 960

(5) 1060

Question 41

The ratio of the area of a circle to the area of a square is 11 : 14 and the area of a rectangle is 147 cm^2. If the length of a rectangle is equal to the side of the square and the ratio of the breadth and length of a rectangle is 3 : 4, then, find the radius of the circle.

(1) 5 cm

(2) 7 cm

(3) 9 cm

(4) 4 cm

(5) 8 cm

Question 42

The speed of train A is 60 km$\cdot$h^{-1}. It met with an accident with a train standing at the station. If the speed of the train A was 20 km$\cdot$h^{-1} lesser, then it would have taken 2 hours more to meet the accident. Find the distance covered by the train.

(1) 220 km

(2) 240 km

(3) 180 km

(4) 250 km

(5) 300 km

Question 43

A and B together can finish a work in 30 days. They worked together for 20 days and then B left. After another 15 days, A finished the remaining work. In how many days A alone can finish the job?

(1) 45 days

(2) 30 days

(3) 40 days

(4) 35 days

(5) None of these

Question 44

A mixture contains 60 litres of milk. x litre of solution is taken out and is replaced by water. This process is repeated two times. If the final quantity of milk is 48.6 litres, then find the value of x.

(1) 9 litre

(2) 8 litre

(3) 7 litre
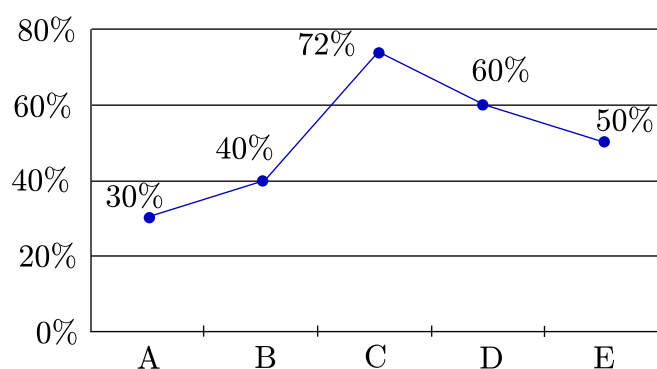
(4) 6 litre

(5) None of these

Question 45

The ratio of school ages of Nitin and Mayuri is 5 : 6. If the ratio between the one-third age of Nitin and half of Mayuri's age is 5 : 9. Then what is the school-age of Mayuri?

(1) 16 years

(2) 15 years

(3) 12 years

(4) Can't be determined

(5) None of the above

Answer the questions based on the information given below.

Person 'X' views some international and regional videos on 5 different websites. After watching videos, he downloads a few of them. The line graph given below shows the percentage of the total number of videos (international+regional) 'downloaded' (out of the total number of 'viewed' videos) from each particular website.

The table given below shows the number of 'regional' videos downloaded from each particular website.

Website	Number of 'regional' videos downloaded
A	8
B	17
C	19
D	16
E	10

Question 46

If the number of 'international' videos downloaded from each website 'A', 'B', and 'E' is equal and the total number of videos 'downloaded' from websites 'A', 'B', and 'E' together is equal to 335, then find the average number of 'international' videos downloaded from each of the given websites.

(1) 50

(2) 100

Question 47

The number of 'regional' videos downloaded from another website 'F' is 6.25% more than that from website 'D' and the number of 'international' videos downloaded from website 'F' is 326 more than that of 'regional' videos. If the percentage of the total number of 'videos' downloaded from website 'F' is same as that of website 'A' and each 'viewed' video on website 'F' consumes 250 MB, then find the total data consumed by person 'X' if he views all the 'videos' of website 'F'. (1000 MB = 1 GB)

(1) 100 GB

(2) 150 GB

(3) 200 GB

(4) 250 GB

(5) 300 GB

Question 48

The difference between the total number of 'viewed' videos on website 'C' and the number of 'international' videos downloaded from the same website is 187 and the number of 'videos' stored in a hard disk is 75% of the total number of videos 'downloaded' from website 'C', then find the number of 'videos' from website 'C' which were stored in the hard disk.

(1) 320

(2) 324

(3) 328

(4) 332

(5) 336

Question 49

If the total number of 'international' videos downloaded from website 'B' and website 'D' is 153 and 164 respectively, then find the ratio between the total number of 'viewed' videos on website 'B' and 'D' together and the total number of 'regional' videos downloaded from websites 'A', 'B', 'C' and 'D' together.

(1) 105 : 12

(2) 115 : 12

(3) 125 : 12

(4) 135 : 12

(5) 145 : 12

Question 50

If the total number of videos downloaded from websites 'A' and 'E' together is equal to 250 and the total number of 'viewed' videos on website A is 150% more than that on website 'E', then find the total number of 'international' videos downloaded from website 'A' and 'E' together.

(1) 202

(2) 212

(3) 222

(4) 232

(5) 242

Question 51

In the following number series, a wrong number is given. Find out the wrong number.

$12, 13, 28, 88, 352, 1765$

(1) 12

(2) 28

(3) 1765

(4) 88

(5) 352

Question 52

In the following number series, a wrong number is given. Find out the wrong number.

$16, 17, 38, 123, 510, 2565$

(1) 17

(2) 2565

(3) 38

(4) 510

(5) 123

Question 53

In the following number series, a wrong number is given. Find out that number.

$2, 4, 12, 48, 200, 1440$

(1) 4

(2) 12

(3) 48

(4) 200

(5) 1440

Question 54

In the following number series, a wrong number is given. Find out that number.

$11, 25, 63, 109, 221, 445$

(1) 25

(2) 63

(3) 109

(4) 221

(5) 445

Question 55

In the following number series, a wrong number is given. Find out that number.

$119, 176, 260, 371, 509, 675$

(1) 675

(2) 119

(3) 176

(4) 371

(5) 509

Question 56

Aditya gives _____ to Sabir at simple interest with a condition that the rate of interest will increase by 2% per year. The total interest after 3 years is Rs. 10260 and the rate of interest for first year is 7%.

(1) Rs. 36000

(2) Rs. 38000

(3) Rs. 40000

(4) Rs. 42000

(5) Rs. 44000

Question 57

A man who can swim $48 \text{ m} \cdot \text{min}^{-1}$ in still water swims 200 m against the current and 200 m with the current. If the difference between those two times is 10 minutes, find the speed of the current.

(1) $32 \text{ m} \cdot \text{min}^{-1}$

(2) $36 \text{ m} \cdot \text{min}^{-1}$

(3) $30 \text{ m} \cdot \text{min}^{-1}$

(4) $24 \text{ m} \cdot \text{min}^{-1}$

(5) None of these

Question 58

Two persons Chotu and Bittu started a business in which Chotu invested Rs. 50000, Bittu invested Rs. 80000. After 4 months, Chittu joined them with a certain amount. At the end of the year, a total profit of Rs. 40000 was recorded. If Chittu's share in the profit was Rs. 15000, then find Chittu's investment in the business.

(1) Rs. 120000

(2) Rs. 116000

(3) Rs. 117000

(4) Rs. 100000

(5) Rs. 95000

Question 59

Abhi bought a bike for Rs. 13200 and sells it at a loss of 18%. The selling price of the bike is equal to the cost price of his mobile. At what price should he sell his mobile to incur a profit of 50% on it?

(1) Rs. 12450

(2) Rs. 15640

(3) Rs. 15226

(4) Rs. 16236

(5) Rs. 16226

Question 60

The average salary of the staff of a Tech company is Rs. 2000 per day. The average salary of the Tech Leads is Rs. 5500 and that of the freshers is Rs. 1200. If the number of Tech Leads is 16, then find the number of freshers in the company.

(1) 60

(2) 65

(3) 70

(4) 75

(5) None of these

Answer the questions based on the information given below.

The table given below shows information about the number of 'male' and 'female' applicants who applied for three different types of driving license tests in an RTO office of city 'X'. It also shows the percentage of the total number of applicants (males+females) who passed the driving license test.

License type	Number of male applicants who applied for the test	Number of female applicants who applied for the test	Percentage of the total number of applicants (males + females) who passed the test
Two wheelers	360	240	63%
Light Motor Vehicle (LMV)	245	205	54%
Heavy Motor Vehicle (HMV)	216	168	37.5%

Question 61

Total number of 'male' applicants who passed all three driving license tests is 135 more than the total number of 'female' applicants who passed all three driving license tests. If 176 'male' applicants passed the 'LMV' driving license test, then what is the average number of 'male' applicants who passed the 'Two wheelers' and 'HMV' driving license tests?

(1) 127

(2) 137

(3) 147

(4) 157

(5) 167

Question 62

What is the ratio between the total number of applicants who passed their 'HMV' driving license test to those who failed their 'LMV' driving test?

(1) 5 : 8

(2) 7 : 10

(3) 8 : 11

Question 63

Each 'LMV' driving test includes three rounds i.e. a 'written' test, an 'interview', and a 'practical' driving test. Each applicant must pass all three rounds to obtain an 'LMV' driving license. The ratio of the number of 'male' to 'female' applicants who were rejected for 'LMV' driving test, is 5 : 4. If 60% of the total number of 'male' applicants who were rejected for 'LMV' driving license test due to failure in 'interview' and 'practical' round, then find the number of 'male' applicants who were rejected in 'LMV' driving test due to failure in 'Written' round.

(1) 27

(2) 32

(3) 46

(4) 52

(5) 68

Question 64

Among those applicants who passed the 'Two-wheelers' driving test, the ratio between the number of 'male' to 'female' applicants is 9 : 5. Find the percentage of 'female' applicants who failed their 'Two-wheelers' driving test.

(1) 32.4%

(2) 37.5%

(3) 43.75%

(4) 56.5%

(5) 62.25%

Question 65

80% of the total number of applicants who failed their driving license test of 'HMV', again applied for 'HMV' driving license test. Among those applicants who applied again for 'HMV' driving license test, the ratio between the number of 'male' to 'female' applicants is 7 : 5. If only 35% of 'female' applicants passed the 'HMV' driving test in their second attempt then what is the number of 'female' applicants who failed in their second license attempt?

(1) 36

(2) 40

(3) 44

(4) 52

(5) 57

Study the given information carefully and answer the following questions.

Seven people Y, W, U, V, Z, X and T are sitting on the circular table. Some of them are facing the inside direction and some of them are facing the outside direction of the circle. Y is sitting second to the left of W. T is sitting fifth to the left of Y. T is facing in opposite direction as Y (if Y is facing the center T will face away from the center and if Y is facing away from the center T will be facing center). One person sits between Y and T. Z is sitting immediate left of T. Z is facing the same direction as W. X is sitting second to the right of Z. One person sits between U and V from left of V. Both the neighbours of Y face in opposite direction from Y (if Y is facing center both the neighbours of Y face away from center and vice versa). X faces away from the center.

Question 66

Which of the following is odd one out?

(1) X

(2) T

(3) V

(4) U

(5) Y

Question 67

Which of the following is correct regarding position of T with respect to W?

(1) Third to the right

(2) Second to the right

(3) Immediate left

(4) Third to the left

(5) Immediate right

Question 68

How many people are sitting in between U and V counting from left of U?

(1) One

(2) Four

(3) Three

(4) None

(5) Five

Question 69

Who is sitting to the immediate left of Y?

(1) X

(2) V

(3) W

(4) Z

(5) U

Question 70

What is the position of Z with respect to Y?

(1) Third to the right

(2) Third to the left

(3) Second to the right

(4) Second to the left

(5) Cannot be determined

Read the following information carefully and answer the questions given below.

In a certain code,

'must respect old rules' is code for 'za la ka ga',
'we respect the elders' is code for 'za fa sa na,
'we must be elders' is code for 'na la da sa',
'be elders respect younger' is code for 'wa sa za da'.

Question 71

What is the code for 'respect'?

(1) la

(2) za

(3) sa

(4) fa

(5) na

Question 72

If the code for 'respect must old' is 'za la ga', then what is the code for 'rules'?

(1) na

(2) da

(3) ka

(4) za

(5) ga

Question 73

The code 'ga' represents which word?

(1) be

(2) old

(3) respect

(4) rules

(5) Either option 2 or 4

Question 74

What is the possible code for 'we must respect elders'?

(1) za na za sa

(2) na za sa wa

(3) la na za sa

(4) ga na za sa

(5) na za sa da

Question 75

The code 'da' represnts which word?

(1) be

(2) we

(3) respect

(4) must

(5) elders

Read the following comprehension and answer the following questions given below.

Five people A, B, C, D and E played some cricket matches 52, 39, 16, 75 and 46 in five different months, i.e., January, April, May, June, and August but not necessarily in the same order. The one who played 46 matches played in the month having 30 days. Only one person played between the one who played 46 and D. E played the matches just before C. The one who played 75 matches played at last. Only one person played between C and D. The one who played 16 matches played just before the one who played 46 matches. A played before B. More than 2 people played between E and B.

Question 76

Who played 52 matches?

(1) A

(2) B

(3) D

(4) C

(5) Either option 1 or 3

Question 77

Who played least number of matches?

(1) A

(2) B

(3) C

(4) E

(5) Cannot determine

Question 78

B played how many matches?

(1) 52

(2) 39

(3) 75

(4) 16

(5) 46

Question 79

Who played the matches between A and B?

(1) D

(2) E

(3) C

(4) None

(5) Cannot determine

Question 80

If A played 52 matches then what is the difference between D and E's matches?

(1) 23

(2) 30

(3) 29

(4) 36

(5) 6

Question 81

If its possible to make a meaningful word from the 3rd, 5th, 6th, and 7th letters of the word 'MONSTER', then which will be the last letter of the word? Mark 'X' if no such word can be formed, 'M' if more than 1 such word can be formed.

(1) T

(2) R

(3) X

(4) E

(5) M

> *Study the information carefully and answer the questions given below.*
>
> There are seven people who have different designations in a company i.e., General Manager, Deputy General Manager, Assistant General Manager, Manager, Assistant Manager, Probationary Officer, and Clerk. All the designations given are to be considered in a given order (General Manager is considered as the senior-most and Clerk is considered as the junior-most post).
>
> Four designations are there in between K's and L's designations. O is a Clerk or a Probationary Officer. K is senior to L. There is one designation between O and P where P is senior to O and junior to Q. N is junior to M, who is senior to Q. N is neither Assistant General Manager nor Assistant Manager.

Question 82

Who is working on the post of Assistant General Manager?

(1) K

(2) M

(3) Q

(4) N

(5) P

Question 83

How many designations are there between P and M?

(1) One

(2) Two

(3) Three

(4) Four

(5) More than four

Question 84

Which of the following person works as Assistant Manager?

(1) M

(2) Q

(3) K

(4) P

(5) L

Question 85

Which of the following statement is correct?

I. O is working as a Clerk.
II. P is working as a Manager.
III. K is not working as a General Manager.

(1) Only I is correct

(2) Only II is correct

(3) Only III is correct

(4) Both I and II is correct

(5) Both II and III is correct

Question 86

How many people are senior to Q?

(1) One

(2) Two

(3) Three

(4) Four

(5) None

Question 87

In the given word 'SUBTITLE' if the vowels are changed to the next letter and the consonants are changed to the previous letters as per the alphabetical series, and alphabets are arranged in alphabetical order from left to right, then which letter would be 4th to the right of 3rd letter from the left end?

(1) R

(2) V

(3) S

(4) K

(5) F

Study the following information and answer the question accordingly.

A is married to B. C is the only brother of A. D is the brother-in-law of B. K is the father-in-law of D. G is the grandchild of K. H is the sister of G. I is the son-in-law of B. J is the mother of A. E is married to D.

Question 88

If X is the father-in-law of B, then how is X related to G?

(1) Grandmother

(2) Father

(3) Mother

(4) Grandfather

(5) Cannot be determined

Question 89

How is H related to A?

(1) Sister

(2) Daughter

(3) Son

(4) Mother

(5) Cannot be determined

Question 90

How is K related to H?

(1) Mother

(2) Father

(3) Grandfather

(4) Grandmother

(5) Cannot be determined

Question 91

How many such pairs of letters are there in the word 'DISCHARGE', each of which has as many letters between them in the word (both forward and backward direction) as they have between them in the English Alphabet?

(1) One

(2) Two

(3) Three

(4) None

(5) More than three

Read the following comprehension and answer the following questions given below.

Eight people A, B, C, D, K, L, M, and N are sitting in two parallel rows such as four of them are sitting in Row-1 facing North and four are sitting in Row-2 facing South. People sitting in Row-1 face people sitting in Row-2. All of them likes different colours, i.e., Yellow, Green, Purple, Orange, Blue, Black, Red and White but not necessarily in the same order. The one who likes Orange sits on one end of Row-1. C likes black and sits immediate to M, who is facing the one who likes Orange. The one who likes Purple sits immediately to the right of D, who likes Blue colour. One person is sitting between B and C. Immediate neighbour of B faces D. Only one person is sitting between D and A. The one who likes Green sits immediately to the left of the one who likes Yellow. K is an immediate neighbour of A. Only one person is sitting between K and L, who doesn't like either White or Purple.

Question 92

Which of the following pairs sit on an end?

(1) B-K

(2) M-A

(3) A-D

(4) L-C

(5) N-C

Question 93

Four of the five options are same in a certain way. Find the odd one out.

(1) M

(2) A

(3) B

(4) L

(5) C

Question 94

Who is sitting immediately to the right of the one who likes Purple?

(1) B

(2) M

(3) D

(4) A

(5) L

Question 95

How many people are sitting between M and B?

(1) One

(2) Two

(3) None

(4) Cannot determine

(5) None of these

Question 96

Who likes Green colour?

(1) A

(2) C

(3) N

(4) M

(5) L

Question 97

If in the number '67843624' digits which is/are less than 5 subtracted by one and digits greater than 5 added by one, then what is the value of the sum of non repeated digits?

(1) 10

(2) 12

(3) 17

(4) 23

(5) 20

Read the following information carefully and answer the questions that follow.

There are six people A, B, C, D, E and F who have different ranks in class test exam. Person A got last rank in class. E was not first in class test rank. B got more marks than C but he did not get second rank in class. E got more marks than only A. F was situated between D and B in class test ranking, and B scored less than D. The second highest person got 92 marks.

Question 98

How many people got more marks than B?

(1) One

(2) Two

(3) Three

(4) Four

(5) Can't determine

Question 99

D got which of the following possible marks?

(1) 89

(2) 92

(3) 93

(4) 88

(5) Can't determine

Question 100

What will be C's rank in class?

(1) First

(2) Second

(3) Third

(4) Fourth

(5) Fifth