

Each of the following questions contains a sentence which has been divided into four parts which might not be in their correct order of narrative. The sentence is then followed by five options, one of which gives the sequence of the rearranged parts to make the sentence meaningful. Choose the option which gives the correct sequence of the parts. If the sentence is already arranged in the correct sequence, then mark “No rearrangement required” as the answer.

Question 1

- (A) treats me like family
- (B) often because the staff
- (C) the best, I go there
- (D) even though the food isn't

- (1) BDCA
- (2) DABC
- (3) BACD
- (4) DCBA
- (5) No rearrangement required

Question 2

- (A) down, I can't
- (B) website right now
- (C) since my internet is
- (D) access my favorite

- (1) ABDC
- (2) CADB
- (3) CDBA
- (4) ADBC
- (5) No rearrangement required

In each of the following questions, a sentence is given with a highlighted phrase that may be grammatically incorrect. Choose the most appropriate option from the given alternatives to replace the highlighted phrase and correct the sentence. If the highlighted phrase is correct as it is, then choose “No replacement required” as the answer.

Question 3

She **is going too** the store to buy some groceries and snacks.

- (1) was went to
 - (2) is gone to
 - (3) was gone to
 - (4) is going to
 - (5) No replacement required
-

Question 4

The demand for electric vehicles **have been rising** steadily over the past few years.

- (1) has been rising
 - (2) has being risen
 - (3) has been rise
 - (4) are risen
 - (5) No improvement required
-

Question 5

No one **have as much** talent as Leonardo da Vinci.

- (1) has so much
 - (2) have as many
 - (3) has as much
 - (4) has as many
 - (5) No improvement required
-

Question 6

She follows **her dreams freely** without any restrictions.

- (1) follow her dream freely
 - (2) follow her dream free
 - (3) follows her dream free
 - (4) followed her dream free
 - (5) No improvement required
-

Question 7

One of the ways to stay healthy **are exercise until** you feel tired.

- (1) are to exercise until
- (2) is to exercising until
- (3) is to exercise until
- (4) is exercising until
- (5) No improvement required

Read the following passage and answer the given questions.

In a **remote** village where schools were a rarity and opportunities even scarcer, one man's **grit** transformed the future of countless children. Forty years ago, Ben Hewitt arrived with a vision — he dreamed of establishing thinking huts, spaces where young minds could flourish despite the lack of formal education. Having grown up in poverty himself, he understood the struggles of children who had no access to learning. Determined to make a difference, he set out to create a nature school for those who could not afford traditional institutions.

For the past 20 years, Ben Hewitt has run this nature school with unwavering dedication. Despite numerous challenges, he ensures that his students receive three years of hands-on education through their surroundings and real-life experiences, followed by a structured fourth-year curriculum. This approach allows them to transition seamlessly into formal education. He strongly believes that knowledge should never be restricted by the absence of resources, and his persistence soon paid off.

Fifty years ago, Ben Hewitt himself had faced the same hardship — his education was cut short due to the lack of higher learning opportunities in his village. He deeply resonated with the struggles of his students and their families. However, schools were reluctant to admit these children, convinced they weren't prepared for the 5th grade. In fact, opposition was so strong that a group was formed to resist the admission of his students into mainstream education.

The dispute eventually reached the courts, where a ruling was made: students would be granted admission only if they could pass the 4th standard exam. To the astonishment of many, every single student from the nature school cleared the test. This victory shattered misconceptions and proved that alternative education could be just as effective. Over the years, 98% of his students have continued their studies, bringing hope to their families and uplifting their village. Many have even returned to teach the next generation, ensuring that the cycle of learning continues.

Today, the impact of Ben Hewitt's work has extended beyond one village — two more villages have adopted his nature school model, with more students enrolling each year.

Though Ben Hewitt's school may not have traditional walls, it is **enveloped** in perseverance and passion. His journey stands as proof that true education is not bound by classrooms but flourishes wherever there is a will to learn and a teacher committed to making a difference. His story is a beacon of hope, demonstrating how one person's determination can transform lives.

Question 8

Why were the children denied admission to the local schools?

- (1) The schools had limited seats and could not accommodate more students.
 - (2) The children lacked birth certificates and other necessary documents.
 - (3) The schools believed that students from the nature school were not academically prepared.
 - (4) The children were unwilling to attend mainstream education.
 - (5) The government had placed restrictions on admitting students from non-traditional education backgrounds.
-

Question 9

Choose the most appropriate antonym of the word "**REMOTE**" as highlighted in the passage.

- (1) Distant
 - (2) Isolated
 - (3) Close
 - (4) Faraway
 - (5) Secluded
-

Question 10

What message does the passage convey about education?

- (1) Education is only effective with proper infrastructure.
 - (2) Determination and passion can overcome barriers to learning.
 - (3) Formal schooling is the only path to success.
 - (4) Government support is necessary for education to be impactful.
 - (5) Education is not essential for underprivileged children.
-

Question 11

Which of the following best describes Ben Hewitt's approach to education?

- (1) Education should only be provided in formal institutions.
- (2) Practical skills are more important than textbook learning.

- (3) Students should learn without following a structured curriculum.
 - (4) Knowledge should not be limited by a lack of resources.
 - (5) Education should only be for those who can afford it.
-

Question 12

Identify the statement that is incorrect.

- I. Ben Hewitt's school has been operational for more than 30 years, consistently using the same teaching approach.
- II. Every student from Ben Hewitt's school successfully passed the 4th standard exam, which was initially a barrier to their admission into formal schools.
- III. Ben Hewitt arrived in the village 40 years ago.

- (1) Only (I)
 - (2) Both (I) and (III)
 - (3) Only (II)
 - (4) Both (II) and (III)
 - (5) All (I), (II), and (III)
-

Question 13

Choose the most appropriate synonym of the word “GRIT” as highlighted in the passage.

- (1) Cowardice
 - (2) Determination
 - (3) Weakness
 - (4) Hesitation
 - (5) Inclination
-

Question 14

What was a significant achievement of Ben Hewitt's students?

- (1) They built a school building for future students.
 - (2) They convinced local schools to change their admission rules.
 - (3) They all passed the 4th standard exam despite initial rejection.
 - (4) They received government scholarships for higher education.
 - (5) They became famous for their unique way of learning.
-

Question 15

Choose the most appropriate synonym of the word “**ENVELOPED**” as highlighted in the passage.

- (1) Covered
 - (2) Ignored
 - (3) Exposed
 - (4) Divided
 - (5) Revealed
-

In each of the questions given below, four sentences have been given. Out of four sentences, one sentence is grammatically and contextually correct. Find out which of the following sentences is correct. If all the given sentences are correct, then choose the option ‘All are correct’ as your answer.

Question 16

- (1) The students completed its assignments before the deadline.
 - (2) The sun rises in the east every morning.
 - (3) Experts discovered a new method too store solar energy.
 - (4) She enjoy reading books in her free time.
 - (5) All are correct
-

Question 17

- (1) The training session covered various aspects of leadership and teamwork.
 - (2) Over time, you learn to adapt to new challenges.
 - (3) The tourists were moved to safe areas and provided shelter.
 - (4) The overall budget for the event is expected to exceed initial estimates.
 - (5) All are correct
-

Question 18

- (1) The school do not require any fees before admission.
- (2) There is several advantages and disadvantages to online learning.
- (3) I reminded her multiple times not to leave her books on my table.
- (4) There are moments when you simply cannot stayed calm.
- (5) All are correct

Question 19

- (1) The ocean appears blue due to the way water absorbs light.
 - (2) In rural areas, transportation facilities are still improved.
 - (3) If businesses fail to following regulations, they could incur fines.
 - (4) The fresh air were always accessible to everyone.
 - (5) All are correct
-

Question 20

- (1) She ancient artifacts and some coins rest inside a glass case.
 - (2) Farming is become less common in certain rural areas.
 - (3) The government must ensured that no harm arises from the policy.
 - (4) The company has signed agreements with international clients.
 - (5) All are correct
-

In the following passage there are blanks, each of which has been denoted by a letter. For each blank, five options are given. Choose the most appropriate word from the options that fits the blank appropriately.

Food poisoning is a common yet serious illness caused by consuming contaminated food. It occurs when food is infected with harmful bacteria, viruses, or parasites, leading to symptoms such as nausea, vomiting, and A . One of the most common causes of food poisoning is improper food handling, including leaving perishable items at room temperature for an B period. Certain foods, such as raw meat, dairy products, and seafood, are more C to contamination and must be stored properly.

In most cases, food poisoning symptoms appear within hours or days of consuming contaminated food. While mild cases resolve on their own, severe cases may require medical D . It is important to stay hydrated, as food poisoning can cause excessive E , leading to dehydration. The best way to prevent food poisoning is by maintaining proper hygiene, cooking food thoroughly, and avoiding food that looks or smells F .

Question 21

Which of the following word best fits in blank (A)?

- (1) diarrhea
- (2) insights
- (3) pneumonia
- (4) rolling
- (5) swelling

Question 22

Which of the following word best fits in blank (B)?

- (1) hasty
 - (2) excessive
 - (3) minimal
 - (4) irrelevant
 - (5) extended
-

Question 23

Which of the following word best fits in blank (C)?

- (1) immune
 - (2) vulnerable
 - (3) resistant
 - (4) beneficial
 - (5) neutral
-

Question 24

Which of the following word best fits in blank (D)?

- (1) experiment
 - (2) destruction
 - (3) elimination
 - (4) treatment
 - (5) invitation
-

Question 25

Which of the following word best fits in blank (E)?

- (1) hunger
 - (2) thirst
 - (3) sweating
 - (4) toiling
 - (5) vomiting
-

Question 26

Which of the following word best fits in blank (F)?

- (1) appealing
 - (2) fresh
 - (3) suspicious
 - (4) nutritious
 - (5) sweet
-

In each of the sentences below, four words have been highlighted which may be misspelt or inappropriate in their usage. Mark the erroneous word as the answer and if all the words are correct in their spellings and usage, choose 'All are correct' as the answer.

Question 27

She is a **depandable** friend who **always** keeps her **promises** and stands by my side in **difficult** times.

- (1) difficult
 - (2) depandable
 - (3) promises
 - (4) always
 - (5) All are correct
-

Question 28

Kiran was **walking** on a **alone**, quiet and **dangerous** path, feeling scared and **unsure**.

- (1) walking
 - (2) alone
 - (3) dangerous
 - (4) unsure
 - (5) All are correct
-

Question 29

Forceful sales **techniques** might be proper in some **situations** but not considered **apropriate** at other times.

- (1) techniques
- (2) forceful

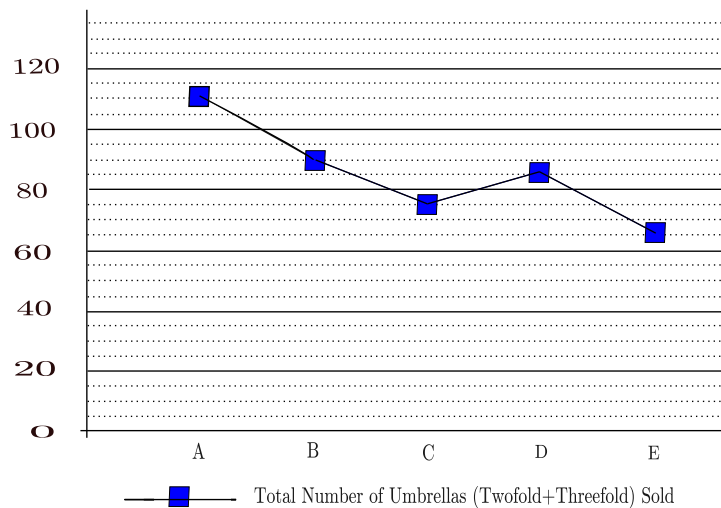
- (3) situations
 - (4) appropriate
 - (5) All are correct
-

Question 30

There is no such things as good and **eveil** for animals because animals do not **understand** right and wrong in **regard** to **morality**.

- (1) eveil
 - (2) regard
 - (3) morality
 - (4) understand
 - (5) All are correct
-

The line graph given below shows total number of umbrellas (Twofold + Threefold) sold by five different shops (A, B, C, D and E). Read the data carefully and answer the questions given below.



Question 31

Out of total umbrellas sold by B, $\frac{5}{6}$ th are threefold umbrellas and B sold $\frac{3}{7}$ th of total available twofold umbrellas. Find the total number of twofold umbrellas available at shop B.

- (1) 20
- (2) 25
- (3) 45
- (4) 30
- (5) 35

Question 32

If out of total umbrellas sold by D, $\frac{10}{17}$ th are twofold umbrellas, then find the total umbrellas sold by C is what percent more than total twofold umbrellas sold by D?

- (1) 100%
- (2) 60%
- (3) 40%
- (4) 50%
- (5) 35%

Question 33

The ratio of twofold umbrellas to threefold umbrellas sold by A is 4 : 7. Out of total twofold umbrellas sold by A, the ratio of total black to red twofold umbrellas sold is 5 : 3. Find the total black twofold umbrellas sold by A.

- (1) 15
 - (2) 20
 - (3) 35
 - (4) 25
 - (5) 45
-

Question 34

Find the average number of umbrellas sold by B, D and E?

- (1) 60
 - (2) 80
 - (3) 70
 - (4) 50
 - (5) 84
-

Question 35

Out of total umbrellas sold by B, 66.66% are threefold umbrellas. If 60% of total umbrellas sold by E are twofold umbrellas, then find total twofold umbrellas sold by E is what percent less than total threefold umbrellas sold by B?

- (1) 30%
 - (2) 25%
 - (3) 45%
 - (4) 35%
 - (5) 40%
-

Question 36

The average of A, B, C, D and E is 20. The average of C, D and E is 23. If B is 6 more than E , then find the sum of A and E ?

- (1) 15
- (2) 30
- (3) 20
- (4) 25
- (5) Can't be determined

Question 37

A vessel contains some milk and 30 l of water. If 36 l milk is added in the mixture, then ratio of milk to water becomes 6 : 1. Find the initial quantity of milk (in litres) in the mixture.

- (1) 180
 - (2) 112
 - (3) 128
 - (4) 120
 - (5) 144
-

Question 38

A boat covers 75 km upstream in 5 h and speed of the boat in still water is $18 \text{ km} \cdot \text{h}^{-1}$. Find the difference between the distance covered by the boat in 4 h downstream and 194 km.

- (1) 100 km
 - (2) 110 km
 - (3) 120 km
 - (4) 90 km
 - (5) 80 km
-

Question 39

The difference between an amount invested at 12% p.a. for 3 years and 8 years on simple interest is Rs. 2880. Find the amount (in Rs.).

- (1) 4000
 - (2) 4800
 - (3) 6000
 - (4) 3600
 - (5) 6400
-

Question 40

The perimeter of a square is equal to perimeter of a rectangle. If the ratio of length to the breadth of the rectangle is 13 : 5, then side of the square is what percent more than breadth of the rectangle?

- (1) 80%
- (2) 120%

- (3) 100%
 - (4) 140%
 - (5) 160%
-

Question 41

B takes thrice the time to complete a work alone as time taken by A to complete the same work alone. A started work and after two days, he left the work. If the remaining work completed by B alone in 6 days, then find the time taken by B to complete the whole work alone.

- (1) 6
 - (2) 24
 - (3) 8
 - (4) 12
 - (5) 16
-

The table given below shows number of mobiles sold by A, B and C in three different months March, April and May. Read the data carefully and answer the questions given below.

Person	March	April	May
A	40	36	84
B	60	50	72
C	54	48	30

Question 42

Total number of mobiles sold by B and C together in May is how many more or less than total mobiles sold by A and C together in March?

- (1) 8
 - (2) 10
 - (3) 12
 - (4) 6
 - (5) 4
-

Question 43

Find the ratio of total mobiles sold by A and C together in April to total mobiles sold by A and B together in May.

- (1) 7 : 10
- (2) 9 : 13

- (3) 7 : 11
 - (4) 6 : 13
 - (5) 7 : 13
-

Question 44

If 40% of total mobiles sold by B in April are android, then find the sum of total non-android mobiles sold by B in April and total mobiles sold by C in April.

- (1) 68
 - (2) 88
 - (3) 78
 - (4) 72
 - (5) 58
-

Question 45

If the average number of mobiles sold by A, B, C and D in March is 52, then find the difference between total mobiles sold by D in March and total mobiles sold by B in May.

- (1) 24
 - (2) 16
 - (3) 12
 - (4) 28
 - (5) 18
-

Question 46

Total mobiles sold by A and C together in May is what percent more than total mobiles sold by A and B together in March?

- (1) 20%
 - (2) 18%
 - (3) 24%
 - (4) 12%
 - (5) 14%
-

Question 47

What will come in the place of ‘?’ mark in the following question?

$$45\% \text{ of } 1800 + (14)^2 + ? \div \sqrt[3]{64} = 3 \times ? + 16$$

- (1) 360

- (2) 372
 - (3) 291
 - (4) 312
 - (5) 289
-

Question 48

What will come in the place of ‘?’ mark in the following question?

$$\frac{53}{3} - \frac{41}{5} - \frac{48}{5} + ? = \frac{1}{3} + \frac{1}{5}$$

- (1) $\frac{2}{3}$
 - (2) $\frac{1}{5}$
 - (3) $\frac{3}{5}$
 - (4) $\frac{2}{5}$
 - (5) $\frac{1}{3}$
-

Question 49

What will come in the place of ‘?’ mark in the following question?

$$\frac{3}{4} \text{ of } \left(\frac{3}{7} \text{ of } 35 \div \frac{1}{6} \times \sqrt{16} \right) = ?$$

- (1) 270
 - (2) 170
 - (3) 240
 - (4) 27
 - (5) 17
-

Question 50

What will come in the place of ‘?’ mark in the following question?

$$\sqrt{(?)} = (1872 \div \sqrt{144}) \div \frac{13}{2}$$

- (1) 484
- (2) 676
- (3) 576
- (4) 529
- (5) 625

Question 51

What will come in the place of ‘?’ mark in the following question?

$$-28 + 5\frac{1}{3} + 8\frac{4}{5} - 6\frac{3}{5} + ? = 7\frac{2}{3}$$

(1) $28\frac{2}{15}$

(2) $28\frac{4}{15}$

(3) $28\frac{1}{15}$

(4) $28\frac{1}{5}$

(5) $28\frac{1}{3}$

Question 52

What will come in the place of ‘?’ mark in the following question?

$$(22^2 - 3) \div 37 \times 4^2 + 211 = ? + (16)^2$$

(1) 203

(2) 163

(3) 193

(4) 675

(5) 395

Question 53

What will come in the place of ‘?’ mark in the following question?

$$\sqrt{121} \times ?^2 - (6 \times 2) \times 11 = 429 \times 8$$

(1) 324

(2) 16

(3) 22

(4) 18

(5) 20

Question 54

What will come in the place of ‘?’ mark in the following question?

$$\frac{5}{4}\text{th of } 36 + \frac{9}{4}\text{th of } 44 = ?^2$$

- (1) 12
 - (2) 144
 - (3) 14
 - (4) 16
 - (5) 8
-

Read the information given below carefully and answer the questions based on it.

There are three people A, B and C who administered and attempted questions in a test. Total number of questions attempted by B is half of the number of questions administered by him, while the number of questions attempted by B and C is same. The number of questions administered by C is 240. The sum of number of questions attempted by A and C is 270. The number of questions administered by A is 60 less than that of B. The total number of questions administered by A, B and C is 100% more than total number of questions attempted by them.

Question 55

The number of questions attempted by C is how many more or less than the number of questions administered by B?

- (1) 180
 - (2) 140
 - (3) 190
 - (4) 200
 - (5) 110
-

Question 56

Number of questions administered by A is what percentage more or less than the number of questions attempted by B?

- (1) 75%
 - (2) 25%
 - (3) 20%
 - (4) 40%
 - (5) 66.67%
-

Question 57

Find the ratio of the number of questions administered by A to that of B.

- (1) 5 : 6

- (2) 6 : 5
 - (3) 1 : 6
 - (4) 2 : 7
 - (5) 6 : 7
-

Question 58

Find the difference between the number of questions attempted by A and B together and the number of questions administered by B and C together.

- (1) 270
 - (2) 330
 - (3) 240
 - (4) 210
 - (5) 180
-

Question 59

If the number of questions attempted by D is 20% more than that of A, then number of questions administered by C is what percentage of the number of questions attempted by D?

- (1) 375%
 - (2) 225%
 - (3) 125.5%
 - (4) 123.33%
 - (5) 222.22%
-

Question 60

A man purchased two articles at same cost price and he sold one article at 15% loss and second at 20% profit. If total profit earned by the man is Rs. 36, then find the cost price (in Rs.) of each article.

- (1) 600
- (2) 640
- (3) 800
- (4) 720
- (5) 400

Question 61

A invested Rs. 10000 in a business. After some months, B joined the business with an investment of Rs. 8000. At the end of the year, the profit share of B is Rs. 7000 out of the total profit of Rs. 22000. Find B joined after how many months?

- (1) 4
 - (2) 5
 - (3) 3
 - (4) 2
 - (5) 6
-

Question 62

A and B are two numbers, while sum of these two numbers is 108. If A is 6 more than two times of B , then find the value of $(A - B)$.

- (1) 40
 - (2) 30
 - (3) 36
 - (4) 32
 - (5) 50
-

Question 63

The ratio of present ages of A and B is 2 : 3 and A is 12 years elder than C. 12 years ago, the age of C was 50% of the age of A that time. Find the present age of B (in years).

- (1) 36
 - (2) 40
 - (3) 48
 - (4) 32
 - (5) 54
-

Question 64

The ratio of speed of train A to that of train B is 5 : 6 and the lengths of train A and train B are 400 m and 480 m respectively. If train B crosses train A in 44 s while running in same direction, then find the speed of train B (in $\text{m} \cdot \text{s}^{-1}$).

- (1) 100
- (2) 180
- (3) 150

(4) 120

(5) 90

Question 65

A man spends 10%, 20% and 30% of his salary on rent, groceries and entertainment respectively. After that, he invests 25% of the remaining amount in the FD and uses 20% of the remaining to pay his home loans. If he saves Rs. 14400, then find the salary of the man (in Rs.).

(1) 48000

(2) 45000

(3) 60000

(4) 72000

(5) 90000

Read the given information carefully and answer the questions based on it.

Ten people sit in two parallel rows such that five people sit in each row. The people in row 1 face north, and the people in row 2 face south. Each person in row 1 faces the person of row 2.

A, B, C, D and E sit in row 1 while P, Q, R, S, and T sit in row 2. All the information is not necessarily used in the same order as given. B sits third to the left of D. The one who sits opposite to D, sits immediate left of R. Two people sit between P and R. S sits second to the right of Q. A doesn't sit at any of the extreme ends of the row. R doesn't face A. E and D are not immediate neighbours.

Question 66

Which among the following statement is/are incorrect?

- I. E sits second to the left of A.
- II. Q faces D.
- III. Two People sit between S and T.

- (1) Only II
- (2) Only III
- (3) Both I and II
- (4) Both II and III
- (5) None is incorrect

Question 67

Who among the following faces the person who sits immediate right of A?

- (1) P
- (2) T
- (3) R
- (4) Q
- (5) S

Question 68

What is the position of R with respect to T?

- (1) Immediate left
- (2) Third to the left
- (3) Second to the right
- (4) Second to the left
- (5) Fourth to the right

Question 69

How many people sit between C and the one who faces P?

- (1) None
 - (2) One
 - (3) Two
 - (4) Three
 - (5) Either two or three
-

Question 70

Four of the following five are similar in a certain manner based on their seating positions. Who among the following doesn't belong to that group?

- (1) Q
 - (2) C
 - (3) E
 - (4) D
 - (5) P
-

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

In a certain code language

'Dream big learn fast' is coded as 'op rm kj jn'

'Enjoy run learn study' is coded as 'wd vt cd op'

'Big dream study run' is coded as 'kj wd vt jn'

'Study hard big best' is coded as 'jn mn vt fg'

Question 71

What is the code for the word 'Run'?

- (1) rm
 - (2) op
 - (3) wd
 - (4) kj
 - (5) vt
-

Question 72

If the code of the words 'Best Efforts' is 'df fg' and 'Win Fast' is 'ih rm' then what will be the code of the words 'Win Hard'?

- (1) ih mn

- (2) rm mn
 - (3) fh ih
 - (4) mn df
 - (5) df ih
-

Question 73

Which of the following combination is/are definitely correct?

- (1) Study - fg
 - (2) Fast - rm
 - (3) Learn- jn
 - (4) Big - kj
 - (5) Enjoy - vt
-

Question 74

Which among the following word is coded as 'vt'?

- (1) Run
 - (2) Fast
 - (3) Hard
 - (4) Learn
 - (5) Study
-

Question 75

What is the code of the word pair 'Enjoy Dream'?

- (1) cd op
 - (2) kj cd
 - (3) vt wd
 - (4) op cd
 - (5) None of these
-

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

Seven different games—Badminton, Chess, Cricket, Football, Hockey, Tennis and Volleyball—were played (but not necessarily in the same order) on seven different days of the week, starting from Monday to Sunday.

Cricket was played three days after Chess. Badminton was played two days before Chess. As many games were played before Cricket as after Tennis. Two games were played between Tennis and Hockey. Volleyball was not played before Football.

Question 76

Which among the following game was played three days before Hockey?

- (1) Chess
 - (2) Football
 - (3) Volleyball
 - (4) Tennis
 - (5) None of these
-

Question 77

How many games were played between Chess and Volleyball?

- (1) Two
 - (2) Three
 - (3) Four
 - (4) One
 - (5) None
-

Question 78

On which among the following day was Volleyball played?

- (1) Friday
 - (2) Thursday
 - (3) Saturday
 - (4) Sunday
 - (5) None of these
-

Question 79

If Chess is related to badminton and in the same way Cricket is related to Football then Volleyball is related to which among the game?

- (1) Tennis
 - (2) Chess
 - (3) Hockey
 - (4) Football
 - (5) Cricket
-

Question 80

Which among the following combination is correctly matched?

- (1) Thursday- Chess
 - (2) Wednesday- Football
 - (3) Monday- Tennis
 - (4) Tuesday- Badminton
 - (5) Saturday - Cricket
-

Study the following series carefully and answer the questions given below.

532 717 668 857 687

Question 81

If all digits within each number, are arranged in descending order from left, then in how many numbers, the position of first and second digits from left end will remain same?

- (1) Two
 - (2) One
 - (3) Three
 - (4) None
 - (5) Four
-

Question 82

What will be the sum of second digit of second highest number and first digit of the lowest number?

- (1) 5
 - (2) 4
 - (3) 9
 - (4) 8
 - (5) 6
-

Question 83

If the numbers are arranged in ascending order from left, then which number will be the second number from the right end?

- (1) 717
- (2) 857
- (3) 668

(4) 687

(5) 532

Question 84

How many numbers are completely divisible by 3?

(1) Three

(2) One

(3) None

(4) Two

(5) Four

Question 85

If first and third digits of each number is interchanged, then how many numbers will remain the same?

(1) One

(2) None

(3) Three

(4) Two

(5) Four

Question 86

How many such pairs of letters are in the word 'REQUIRE' each of which has as many letters between them as in the alphabetical series (both in the forward and backward directions)?

(1) Four

(2) Three

(3) None

(4) Two

(5) One

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

Point A is 7 m east of Point B. Point E is 6 m south of Point C. Point B is 4 m south of Point D. Point C is 3 m east of Point D. Point E is 4 m east of Point F. Point F is 1 m north of Point G. Point A is 3 m north of Point H.

Question 87

In which direction is Point D with respect to Point A?

- (1) South-East
 - (2) South-West
 - (3) North-East
 - (4) North-West
 - (5) South
-

Question 88

What is the shortest distance between Point C and Point B?

- (1) 10 m
 - (2) 5 m
 - (3) $\sqrt{5}$ m
 - (4) 25 m
 - (5) $\sqrt{50}$ m
-

Question 89

In which direction is Point G with respect to Point H?

- (1) East
 - (2) South-West
 - (3) North-West
 - (4) West
 - (5) South
-

Question 90

If a meaningful word is formed by using the second, fifth, seventh and tenth letters (from the left end) of the word 'DISGUIISING', then which of the following will be the second letter from the left end of the meaningful word thus formed? If more than one such meaningful word is formed mark Y as your answer. If no meaningful word is formed, mark Z as your answer.

- (1) U
- (2) Y
- (3) S
- (4) Z
- (5) G

Study the following information carefully to answer the questions below.

Eight people - P, Q, R, S, T, U, V, and W sit around a circular shaped table, but not necessarily in the same order. All the people face towards the centre.

W sits fifth to the right of Q. Only one person sits between W and T. P sits third to the left of U. U is not an immediate neighbour of W and Q. Only one person sits between R and T. V sits third to the left of R.

Question 91

What is the position of V with respect to T?

- (1) Fifth to the right
- (2) Second to the left
- (3) Third to the left
- (4) Second to the right
- (5) Fifth to the left

Question 92

Which among the following statement is true?

- (1) U sits second to the left of T
- (2) P and S face each other
- (3) T and Q are immediate neighbours
- (4) Three people sit between S and Q
- (5) None is true

Question 93

How many people sit between U and W, when counted anticlockwise from W?

- (1) One
- (2) Two
- (3) Three
- (4) Four
- (5) None

Question 94

Who among the following sits fifth to the right of U?

- (1) P
- (2) S

- (3) R
 - (4) W
 - (5) V
-

Question 95

Which of the following pairs are the immediate neighbours?

- (1) R, T
 - (2) S, V
 - (3) V, P
 - (4) T, Q
 - (5) P, S
-

In the questions below, some statements are given followed by two conclusions. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the statements and decide which of the given conclusion logically follows from the statements.

Question 96

Statements:

- I. Only a few happy are sad.
- II. All sad is joy.
- III. No joy is tears.

Conclusions:

- I. Some Happy are not Tears.
- II. All Sad being Tears is a possibility.

- (1) Only I follows
 - (2) Only II follows
 - (3) Either I or II follows
 - (4) Neither I nor II follows
 - (5) Both I and II follow
-

Question 97

Statements:

- I. All stars are white.
- II. Some white is not yellow.

III. Only a few yellow is purple.

Conclusions:

I. No stars is purple.

II. All yellow being white is a possibility.

(1) Only I follows

(2) Only II follows

(3) Either I or II follows

(4) Neither I nor II follows

(5) Both I and II follow

Question 98

Statements:

I. Some mouse is laptop.

II. Only a few laptop is keys.

III. No keys is printer.

Conclusions:

I. Some mouse is printer.

II. No mouse is printer.

(1) Only I follows

(2) Only II follows

(3) Either I or II follows

(4) Neither I nor II follows

(5) Both I and II follow

Question 99

Statements:

I. All lotus is rose.

II. All rose is tulips.

III. No rose is lily.

Conclusions:

I. No lotus is lily.

II. Some tulips are not lily.

(1) Only I follows

- (2) Only II follows
 - (3) Either I or II follows
 - (4) Neither I nor II follows
 - (5) Both I and II follow
-

Question 100

If 2 is subtracted from each even digit and 1 is added to each odd digit in the number '43658357', then what will be the sum of non-repeating digit in the new number thus formed?

- (1) 10
 - (2) 12
 - (3) 4
 - (4) 3
 - (5) None of these
-