

Read the passage and answer the following questions:

Motivational literature aimed at youth has become a staple in bookstores worldwide. With their aesthetically pleasing covers and powerful testimonials, these books claim to invigorate young readers and pave their way towards success. Despite these promising attributes, the **effectiveness** of such books raises quite a debate. The **sheer** number of these motivational compilations is, in itself, an overwhelming sight. They purport aversion of reality wherein success and growth are distilled into actionable tips and methodologies easily consumed by an impressionable audience. However, there is a belief that such convenience brings complexities of its own. Motivation, inherently a personal and subjective experience, is often simplified in these books. They offer a sequence of simplified steps, a ‘one-size-fits-all’ path towards success. Though such guidance might temporarily inspire, it rarely contributes to long-lasting motivation, rendering them ineffective in the long run. A central issue lies in the external nature of motivation these books attempt to foster. It’s widely accepted that motivation should be an intrinsic quality, a self-ignited passion driving one forward, even in the face of adversity. This motivation, which develops from introspection, life experiences, and personal values, cannot be derived from predetermined methods or uniform strategies.

Additionally, there is an inherent difficulty to **retain** the fleeting inspiration these books might induce. The motivational surge often experienced during or shortly after reading is seldom **sustainable**. Over time, as the realities of daily life resume, the inspiration diminishes, leaving readers at their starting point, sometimes even more demotivated than before. Are these observations an indictment of youth motivation books? Not entirely. These books undoubtedly play their part. They provide practical tips, inspiration from shared stories, and can even stimulate one’s journey of self-growth and discovery. They expose readers to new ways of thinking and provide alternate life perspectives. However, a cautious approach towards accepting these books as the definitive path to success is recommended. They are not magic solutions or silver bullets, as they often portray themselves to be. They should be seen as only one element of a broader journey towards self-growth and development. The youth, while inspired by these motivational reads, should understand that lasting motivation can only be derived from within themselves. It is fuelled by their impassioned desires, intrinsic values, and dreams. So, while motivational literature has its place, the youth are encouraged to primarily cultivate their own intrinsic motivation that can withstand the test of time.

Question 1

What is a synonym for the term ‘**sheer**’ as used in the passage?

- (1) Obscurity
- (2) Infinity
- (3) Throw
- (4) Utter
- (5) Blur

Question 2

According to the passage, what is the complexity associated with the convenience of motivational books aimed at youths?

- (1) They offer too many success stories.
 - (2) They disrupt the reading habits of the youth.
 - (3) They oversimplify the subjective nature of motivation.
 - (4) They are too expensive for young people.
 - (5) They are often outdated.
-

Question 3

Which of the following is a synonym for the word ‘**retain**’ as presented in the text?

- (1) Maintain
 - (2) Disperse
 - (3) Relinquish
 - (4) Neglect
 - (5) Dismiss
-

Question 4

Which of the following is mentioned in the passage as a challenge in the effectiveness of youth motivational books?

- (1) The lack of personal testimonies
 - (2) The broad scope of the contents
 - (3) Difficulty in sustaining the inspired motivation
 - (4) The language used is too complex for the youth
 - (5) The books are not accessible enough
-

Question 5

What is an antonym for ‘**sustainable**’ as used in the passage?

- (1) Preservable
 - (2) Upholdable
 - (3) Extendable
 - (4) Undermining
 - (5) Protractable
-

Question 6

According to the passage, why should young readers take a cautious approach to motivational literature?

- (1) The books cannot replace practical life experience.
 - (2) The books lack credibility and authenticity.
 - (3) The books might discourage readers from pursuing their own goals.
 - (4) The books cannot be the definitive path to success.
 - (5) The books often lack quality and depth.
-

Question 7

What is the antonym of the word ‘effectiveness’ based on the usage in the text?

- (1) Potency
 - (2) Impotence
 - (3) Efficiency
 - (4) Practicality
 - (5) Dynamism
-

Question 8

Based on the passage, which of the following statements is correct?

- A. Motivational books potentially serve as a start towards self-growth and development.
- B. Motivational literature for youth counsels a one-size-fits-all method to success.
- C. The motivational surge from these books is often short-lived.

- (1) Only A
 - (2) A and B
 - (3) B and C
 - (4) A and C
 - (5) A, B, and C
-

Question 9

Which of the following would be an appropriate title for the passage?

- (1) The Unseen Dangers of Motivational Literature
 - (2) Dissecting Motivational Literature for Youth
 - (3) The Ineffectiveness of Self-help Books
 - (4) The Mediocre Influence of Motivational Books
 - (5) Youth Motivation: The Role and Limitations of Motivational Books
-

In each of the following sentences, identify the erroneous part. Choose the corresponding option as your answer. In case there is no mistake, choose option 5 'No Error'.

Question 10

In the modern world, (A)/ technology playing (B)/ an integral role (C)/ in our daily lives.(D)/ No Error (E)

- (1) A
 - (2) B
 - (3) C
 - (4) D
 - (5) E
-

Question 11

He preferred (A)/ coffee then (B)/ tea because (C)/ it was stronger.(D)/ No Error (E)

- (1) A
 - (2) B
 - (3) C
 - (4) D
 - (5) E
-

Question 12

The audience were (A)/ becoming restive as they (B)/ waited for the (C)/ performance to begin. (D)/ No error (E)

- (1) A
 - (2) B
 - (3) C
 - (4) D
 - (5) E
-

Question 13

The matter is (A)/ strictly irrelevance (B)/ at this point (C)/ in the proceedings. (D)/ No error /(E)

- (1) A
- (2) B
- (3) C

(4) D

(5) E

Question 14

Scarcely had I (A)/ got through (B)/ the door then (C)/ the phone rang. (D)/ No error
/(E)

(1) A

(2) B

(3) C

(4) D

(5) E

In each of the following sentences, four words, marked as A, B, C, and D, are given in bold, out of which one word may or may not be misspelt. Identify the misspelt word and mark it as your answer. If all the highlighted words are correctly spelt, mark "All are correctly spelt" as your answer.

Question 15

The **engineer** (A) designed a **complex** (B) system with **interconnected** (C) circuits running in **paralel** (D) for efficient power distribution.

(1) A

(2) B

(3) C

(4) D

(5) All are correctly spelt

Question 16

Embracing **authenticity** (A) fosters confidence and **contentment** (B), allowing us to **create** (C) our accepted, **genuine** (D) selves in life.

(1) A

(2) B

(3) C

(4) D

(5) All are correctly spelt

Question 17

Despite his best **efforts** (A), the **clumsy** (B) waiter managed to **embarass** (C) himself by spilling drinks in a comical yet **awkward** (D) moment.

- (1) A
 - (2) B
 - (3) C
 - (4) D
 - (5) All are correctly spelt
-

Question 18

Despite feeling **conciious** (A) about her **attire** (B), she confidently entered the room, **unaware** (C) of the admiration she **garnered** (D).

- (1) A
 - (2) B
 - (3) C
 - (4) D
 - (5) All are correctly spelt
-

<i>Fill in the blanks with the correct word from the options given below.</i>

Question 19

His utter _____ and disregard for the rules of the jungle lead him to his demise.

- (1) vigilance
 - (2) studious
 - (3) careful
 - (4) ignorance
 - (5) existence
-

Question 20

The Louvre pyramid is one of the most _____ landmarks in France.

- (1) dismal
 - (2) shallow
 - (3) iconic
 - (4) crude
 - (5) contempt
-

Question 21

The _____ eyes of the statue captivated the onlookers.

- (1) horrific
 - (2) dirty
 - (3) beautiful
 - (4) pathetic
 - (5) demonic
-

In each of the following questions, there is a statement divided into four parts, when arranged properly forms a coherent sentence both grammatically and contextually. Choose the best alternative among the five options given below each statement as your answer.

Question 22

were set to sleep on 2 September and 4 September (A)/ sunset at the landing site (B)/ respectively due to depleting solar power with (C)/ the Vikram lander and Pragyan rover (D)/

- (1) ACBD
 - (2) BDCA
 - (3) BADC
 - (4) DACB
 - (5) CBDA
-

Question 23

a native of Spring Green, Wisconsin, (A)/ earning all-conference honors in football twice (B)/ Roach attended what is now (C)/ Black Hills State University from 1948 to 1951, (D)/

- (1) CDBA
 - (2) DBAC
 - (3) BACD
 - (4) DCBA
 - (5) ACDB
-

Question 24

the two dominant players in men's tennis (A)/ Roger Federer and Rafael Nadal established themselves as (B)/ Djokovic turned professional in 2003 (C)/ by entering the ATP Tour, around the time (D)/

- (1) DABC

- (2) CDBA
 - (3) BCAD
 - (4) ACDB
 - (5) BADC
-

Question 25

Japan formerly had the second-largest (A)/ China in both assets and wealth (B)/ in both categories, until it was surpassed by (C)/ assets and wealth, behind only the United States (D)/

- (1) ADCB
 - (2) BDCA
 - (3) CABD
 - (4) DBAC
 - (5) CADB
-

A passage is given below with five blanks labelled (A)-(E). Below the passage, five options are given for each blank. Choose the word that fits each blank most appropriately in the context of the passage, and mark the corresponding answer.

In a capitalist society, the goods produced are (A) among people not on the basis of what people need but on the basis of Purchasing Power — the ability to buy goods and services. That is, one has to have the money in the pocket to buy it. Low-cost housing for the poor is much needed but will not (B) as demand in the market sense because the poor do not have the purchasing power to back the demand. As a result, this (C) will not be produced and supplied as per market forces. Such a society did not (D) to Jawaharlal Nehru, our first prime minister, for it meant that the great majority of people of the country would be left behind without the chance to (E) their quality of life.

Question 26

Which of the following words would most appropriately fit in the **blank (A)**?

- (1) Derived
 - (2) Distributed
 - (3) Differentiated
 - (4) Accumulated
 - (5) Penetrated
-

Question 27

Which of the following words would most appropriately fit in the **blank (B)**?

- (1) Count
 - (2) Condemn
 - (3) Grab
 - (4) Apparent
 - (5) Falsify
-

Question 28

Which of the following words would most appropriately fit in the **blank (C)**?

- (1) Locomotive
 - (2) Procedure
 - (3) Commodity
 - (4) Logistics
 - (5) Discourse
-

Question 29

Which of the following words would most appropriately fit in the **blank (D)**?

- (1) Debar
 - (2) Appeal
 - (3) Jeopardize
 - (4) Appreciate
 - (5) Deconstruct
-

Question 30

Which of the following words would most appropriately fit in the **blank (E)**?

- (1) Abandon
 - (2) Debase
 - (3) Improve
 - (4) Scrutinize
 - (5) None of the above
-

Question 31

Find the wrong term in the following series.

100, 91, 81, 70, 60, 45

- (1) 91
 - (2) 81
 - (3) 60
 - (4) 70
 - (5) 45
-

Question 32

Find the wrong term in the following series.

98, 128, 162, 200, 242, 266

- (1) 98
 - (2) 266
 - (3) 162
 - (4) 128
 - (5) 200
-

Question 33

Find the wrong term in the following series.

64, 100, 134, 161, 180, 189

- (1) 100
 - (2) 64
 - (3) 161
 - (4) 180
 - (5) 189
-

Question 34

Find the wrong term in the following series.

12, 25, 50, 150, 600, 3000

- (1) 12
- (2) 25
- (3) 50

(4) 600

(5) 150

Question 35

Find the wrong term in the following series.

145, 168 197, 224, 252, 288

(1) 197

(2) 145

(3) 252

(4) 168

(5) 224

Question 36

The ratio of the perimeter to the length of a rectangle is 3 : 1. If the perimeter of the rectangle is 108 cm, then find the ratio of breadth of the rectangle to the perimeter of the rectangle.

(1) 1 : 6

(2) 1 : 4

(3) 3 : 5

(4) 4 : 7

(5) 2 : 5

Question 37

Priya started a business with an investment of Rs. 57000 and after 6 months Soni joined her investing Rs. 95000. If the Profit at the end of a year is Rs. 22000 then what is the profit share of Soni?

(1) Rs. 12000

(2) Rs. 10000

(3) Rs. 15000

(4) Rs. 11000

(5) None of these

Question 38

A man can row at the speed of $6 \text{ km} \cdot \text{h}^{-1}$ in still water, and the speed of stream is $2 \text{ km} \cdot \text{h}^{-1}$. If the time difference between the upstream and downstream journey of the man is 40 min, find the distance.

- (1) $\frac{15}{7}$ km
- (2) $\frac{16}{3}$ km
- (3) 18 km
- (4) $\frac{13}{3}$ km
- (5) None of these
-

Question 39

In a hotel, there are 10 staff members. Their average weight is 50 kg. When one of the staff members leaves the hotel, the average weight becomes 49 kg. If one new staff member joins, the average weight becomes 52 kg. Find the difference between the weight of the staff member who left the hotel and who joined the hotel.

- (1) 25 kg
- (2) 35 kg
- (3) 20 kg
- (4) 18 kg
- (5) 27 kg
-

Study the following information carefully and answer the questions.

The below table shows the investment of Indumathi and Chutki in three different insurance policies.

Scheme	Amount invested by Chutki (in Rs.)	Amount invested by Indumathi (in Rs.)
LIC	29500	19500
NPS	27500	12500
ELSS	18500	24500

Question 40

Find the ratio of the total investment of Indumathi in ELSS and LIC together with the total investment of Chutki in NPS and ELSS together.

- (1) 20 : 17
- (2) 22 : 23
- (3) 21 : 23

(4) 27 : 29

(5) 21 : 19

Question 41

If the investment of Giyan in NPS is 2500 more than the investment of Chutki in ELSS and the investment of Giyan in ELSS is 3500 less than the investment of Indumathi in LIC, then find the average investment of Giyan in NPS and ELSS.

(1) Rs. 19500

(2) Rs. 18500

(3) Rs. 16500

(4) Rs. 17500

(5) Rs. 14500

Question 42

The investment of Chutki in ELSS and NPS together is what percentage more or less than the investment of Indumathi in NPS and LIC together?

(1) 44.25%

(2) 43.75%

(3) 41.25%

(4) 40.25%

(5) 46.65%

Question 43

If the investment of Chayan in ELSS is 50% of the average investment of Chutki in NPS and LIC, then find the total investment of Chayan in ELSS.

(1) Rs. 18350

(2) Rs. 14250

(3) Rs. 13930

(4) Rs. 15750

(5) Rs. 16450

Question 44

Find the average of the total investment of Chutki in NPS, Indumathi in NPS, and Chutki in ELSS together.

(1) Rs. 21500

(2) Rs. 19500

- (3) Rs. 17500
 - (4) Rs. 23500
 - (5) Rs. 13500
-

Question 45

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

$$250 \times 24 \div 12 + 6 + 2 \text{ of } 3 \text{ of } 18 = ?$$

- (1) 416
 - (2) 612
 - (3) 614
 - (4) 610
 - (5) 510
-

Question 46

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

$$36 \times 9 + 4 \times 3 - 70 \times 4 + 144 \div 24 = ? \div 48$$

- (1) 2970
 - (2) 2897
 - (3) 2766
 - (4) 2876
 - (5) 2976
-

Question 47

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

$$20\% \text{ of } 2500 - 22.5\% \text{ of } 1200 = 15\% \text{ of } 1140 + ?$$

- (1) 47
 - (2) 59
 - (3) 65
 - (4) 49
 - (5) 63
-

Question 48

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

$$840 \div 14 + 6 \times 9 + 11 - 3 + ? = 187$$

- (1) 56

- (2) 60
 - (3) 34
 - (4) 28
 - (5) 65
-

Question 49

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

$$15 \times 100 - 10 \times 800 + 60 \div 6 = ? \times 50 \div 10$$

- (1) -1198
 - (2) 1298
 - (3) -1298
 - (4) -1289
 - (5) -1239
-

Question 50

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

$$45 \times 3 + 7 + ? + 36 \div 6 \times 9 = 100$$

- (1) 96
 - (2) 100
 - (3) 120
 - (4) 110
 - (5) -96
-

Question 51

What will come in the place of the question mark '?' in the following question?

$$85 - 5 \times [20 \times (120 - 110)] \div 10 + 40 = ?$$

- (1) 24
 - (2) 23
 - (3) 22
 - (4) 21
 - (5) 25
-

Question 52

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

$$30\% \text{ of } 50 - 55\% \text{ of } 250 = ? + (200 - 99 \times 2) \div 4$$

- (1) 123
 - (2) 133
 - (3) 135
 - (4) -123
 - (5) -133
-

Question 53

What will come in the place of the question mark '?' in the following question?

$$(953 + 487 - 220) \div 5 = 482 - 62 + ?$$

- (1) -165
 - (2) -196
 - (3) -176
 - (4) -162
 - (5) None of these
-

Question 54

What will come in the place of the question mark '?' in the following question?

$$48 \times 27 + 115 \times 62 + 79 \times 23 = ? - \sqrt{256}$$

- (1) 10159
 - (2) 11519
 - (3) 12259
 - (4) 11219
 - (5) 10259
-

Question 55

What will come in the place of the question mark '?' in the following question?

$$\sqrt{289} \times 5 - 60 + 8^2 = 3^3 + 45 - ?$$

- (1) -25
 - (2) 17
 - (3) -17
 - (4) -15
 - (5) 19
-

Question 56

What will come in the place of the question mark '?' in the following question?

$$(843 + 237) \div 180 + 16^2 = ?$$

- (1) 284
 - (2) 272
 - (3) 292
 - (4) 282
 - (5) 262
-

Question 57

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

$$\sqrt{729} \times 6 + 15 \times 50\% \text{ of } 450 - 366 \div 3 = ?$$

- (1) 2088
 - (2) 3415
 - (3) 3375
 - (4) 2812
 - (5) 3130
-

Question 58

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

$$12\frac{2}{3} \div 6\frac{1}{3} + 7\frac{1}{7} \times \frac{2}{5} - 12.5\% \text{ of } 12 = ?$$

- (1) 3.15
 - (2) 3.35
 - (3) 3.65
 - (4) 4.25
 - (5) 4.75
-

Question 59

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

$$48\% \text{ of } 420 + 32\% \text{ of } 470 = 11\% \text{ of } ?$$

- (1) 3200
 - (2) 3000
 - (3) 3300
 - (4) 3500
 - (5) 2800
-

Question 60

Ratio of milk and water in a mixture of 48 l is 3 : 1. 10 l of the mixture is taken out from the mixture and then 20 l of water is added to it. Find the final difference between milk and water.

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

Question 61

A sum is lent at simple interest of 7% p.a. If at the end of three years, the amount received is Rs. 4840, then find the sum lent.

- (1) Rs. 4000
 - (2) Rs. 5400
 - (3) Rs. 5000
 - (4) Rs. 5600
 - (5) Rs. 4400
-

Question 62

A dealer purchased a washing machine. He allows a discount of 10% on its marked price and gains Rs. 4000. If he allows a discount of 20% on its marked price and gains Rs. 3300, find the marked price of the machine.

- (1) Rs. 7000
 - (2) Rs. 9000
 - (3) Rs. 13000
 - (4) Rs. 10000
 - (5) Rs. 15000
-

Question 63

A and B can complete a work in 24 days. If A can complete the work in 48 days, then in how many days B alone can complete the work?

- (1) 24
- (2) 40
- (3) 48

- (4) 42
 - (5) None of these
-

Question 64

The ratio of present ages of A and B is 1 : 3 and the ratio of present ages of A and C is 2 : 3. The difference between the present ages of A and C is 2 years. 14 years hence, find the sum of their ages.

- (1) 70
 - (2) 64
 - (3) 60
 - (4) 56
 - (5) 68
-

Question 65

A train moving at a speed of $36 \text{ km} \cdot \text{h}^{-1}$ crosses a standing man in 10 s. Find the time taken by it to cross a platform of 60 m.

- (1) 10 s
 - (2) 6 s
 - (3) 12 s
 - (4) 16 s
 - (5) 20 s
-

Study the following information carefully to answer the given questions.

3 @ K P 5 % R S D 7 © G L N W 9 € # 6 2 C Q Y 1 H J T 4 & U M X @

Question 66

If the elements at even-numbered positions are removed from the arrangement, which element will be at the 4th position from the right side?

- (1) X
- (2) T
- (3) &
- (4) R
- (5) D

Question 67

How many numbers and letters in the arrangement are immediately followed by a symbol?

- (1) One
- (2) Zero
- (3) Five
- (4) Six
- (5) Two

Question 68

How many elements are there which are followed by vowel and preceded by number?

- (1) Two
- (2) One
- (3) Three
- (4) Zero
- (5) Four

Question 69

Four of the following five are alike in a certain way based on their positions in the above arrangement and so form a group. Which is the one that does not belong to that group?

- (1) 5 % R
- (2) # 6 C

- (3) T 4 &
 - (4) P 5 %
 - (5) @ K P
-

Question 70

If a four-letter meaningful word can be formed by using the third, fourth, eighth and ninth letters from the word 'POTENTIAL', then what is the last letter from the right end of the newly formed word? Mark X as your answer, if more than one word is formed. Mark Z, if no meaningful word can be formed.

- (1) T
 - (2) L
 - (3) X
 - (4) Z
 - (5) E
-

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

Eight members of a family have two married couples and consist of three generations. X is the brother-in-law of U. P is the only sister of U. S is the son-in-law of P. F is the sister-in-law of Z. A is the son of S and A has only one sister. S is the brother of Z. The remaining person is B.

Question 71

If Z is married to a girl named W, then how is Z related to B?

- (1) Father
 - (2) Uncle
 - (3) Brother
 - (4) Cannot be determined
 - (5) Niece
-

Question 72

What is the relationship between F and B?

- (1) Brother, Sister
 - (2) Father, Son
 - (3) Mother, Daughter
 - (4) Mother, Son
 - (5) Grandparent, Grandchild
-

Question 73

Which of the following statement is correct?

- (1) F is the daughter-in-law of X
 - (2) S is the uncle of B
 - (3) B is the niece of Z
 - (4) X is the father of Z
 - (5) Both 1 and 3
-

Study the following information carefully and answer the given questions.

In a certain code of language,

‘place satellite on earth’ is written as ‘jo ki la si’

‘earth moon on circle’ is written as ‘bp la mi jo’

‘circle orbit through satellite’ is written as ‘si dv ut bp’

‘moon navigation gone through’ is written as ‘js mi dv hm’

Question 74

What is the code for ‘circle’ in the given code of language?

- (1) la
 - (2) si
 - (3) jo
 - (4) dv
 - (5) bp
-

Question 75

What is the possible code for ‘place moon school’ in the given code language?

- (1) ki jo mi
 - (2) ki mi xi
 - (3) mi la jo
 - (4) ki mi dv
 - (5) ki mi si
-

Question 76

The code ‘js’ stands for which of the following words?

- (1) Either ‘navigation’ or ‘circle’
- (2) Either ‘gone’ or ‘place’
- (3) Either ‘gone’ or ‘navigation’

- (4) Either 'earth' or 'circle'
 - (5) None of these
-

Question 77

What is the code for 'earth' in the given code language?

- (1) jo
 - (2) mi
 - (3) la
 - (4) Either jo or la
 - (5) None of these
-

Question 78

What is the code for 'orbit' in the given code of language?

- (1) si
 - (2) dv
 - (3) ut
 - (4) bp
 - (5) None of these
-

Question 79

How many such pairs of digits are there in the number '9458167244', each of which has as many digits between them in the number (both forward and backward direction) as they have between them in the numerical series?

- (1) Four
 - (2) Three
 - (3) Two
 - (4) Five
 - (5) More than five
-

Answer the questions based on the information given below.

R, S, M, Y, D and P have different number of colors. R has more colors than D and M. S has more colors than P, who doesn't have fewer colors than R. S doesn't have the highest number of colors.

Question 80

Who has the highest number of colors?

- (1) R
 - (2) Y
 - (3) M
 - (4) P
 - (5) D
-

Question 81

If M doesn't have the least number of colors, then who has the least number of colors?

- (1) R
 - (2) Y
 - (3) M
 - (4) P
 - (5) D
-

Question 82

How many people have more colors than D?

- (1) Four
 - (2) Five
 - (3) Two
 - (4) Cannot be determined
 - (5) Three
-

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

There are 7 people – P, Q, R, S, T, U and V – who attended a seminar on different days among Monday, Tuesday, Wednesday, Thursday, Friday, Saturday and Sunday, starting the week from Monday but not necessarily in the same order (Assume that they attended in the same month of the year).

Three people attended between V and R. Neither V nor R is either the first or the last person to attend the seminar. Number of people who attended before P is the same as the number of people who attended after S. P attended after R, but immediately before T. Q did not attend the seminar after U.

Question 83

Which of the statements is true?

- (1) U attended on Monday
- (2) Only two people attended before P
- (3) R attended before Q

- (4) S attended after Friday
 - (5) All the above
-

Question 84

Who attended the seminar on Thursday?

- (1) R
 - (2) S
 - (3) T
 - (4) V
 - (5) U
-

Question 85

On which day did Q attend?

- (1) Sunday
 - (2) Monday
 - (3) Tuesday
 - (4) Wednesday
 - (5) Cannot be determined
-

Question 86

In a certain way R is related to T, and P is related to S. Following the same _____ is related to V.

- (1) R
 - (2) T
 - (3) S
 - (4) P
 - (5) No one
-

Question 87

How many people attended between P and U?

- (1) Three
 - (2) None
 - (3) Two
 - (4) One
 - (5) More than three
-

Study the following information carefully to answer the given questions.

Eight boxes – A, B, C, D, P, Q, R, and S are kept in a room in such a way that each box is stacked on bottom to top of one another. Box S is kept below box C but not immediately below. 3 boxes are kept between box B and box R, which is kept below box B. Box P is kept 3 places above box Q, which is kept immediately above box D. Box S is kept above box B. Box D is not kept below box A. Box P is kept second from the top of the stack.

Question 88

Which box is kept 5 boxes below the box kept third from the top?

- (1) Box B
 - (2) Box C
 - (3) Box P
 - (4) Box R
 - (5) Box S
-

Question 89

Which of the following statements is/are correct?

- I. Four boxes are kept between box B and box C.
- II. Box D is kept immediately below box Q.
- III. Box S is kept three boxes above box A.

- (1) None of the statements is correct
 - (2) Only statements II and III are correct
 - (3) Only statement II is correct
 - (4) Only statements I and II are correct
 - (5) All the statements are correct
-

Question 90

How many boxes are kept between the box kept seventh from the top and the box kept 3 boxes above box R?

- (1) 2 boxes
 - (2) 5 boxes
 - (3) 1 box
 - (4) 4 boxes
 - (5) No box
-

Question 91

Four of the five options given below follow a certain logic and form a group. Identify the odd one out.

- (1) Box A
 - (2) Box B
 - (3) Box C
 - (4) Box Q
 - (5) Box S
-

Question 92

If all the boxes are rearranged in alphabetical order from the bottom to the top, which box will be placed fifth from the top?

- (1) Box C
 - (2) Box P
 - (3) Box D
 - (4) Box R
 - (5) Box S
-

Study the following information carefully to answer the given questions.

Ten people are sitting in two parallel rows of five each, such that each person of one row is facing the other person of the other row. P, Q, R, S, and T sit in row 2 facing North, while A, B, C, D, and E sit in row 1 facing South. E sits in the middle of the row and is to the immediate left of the person who sits opposite to S. R sits at an end of the row and is sitting opposite to B. C sits to the immediate left of E. S sits exactly in between P and Q. D sits at an end of the row. Q sits to the right of S.

Question 93

Who sits in the middle of row 2?

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

Question 94

How many people sit between the one who sits beside P and the one who sits at the right end of row 2?

- (1) 1 person
 - (2) 2 people
 - (3) 3 people
 - (4) 4 people
 - (5) 5 people
-

Question 95

Who sits opposite to the one who sits second to the left of the one who sits beside D?

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

Question 96

Who sits at the end of the row?

- (1) D and A
 - (2) A and B
 - (3) P and T
 - (4) P and B
 - (5) R and A
-

Question 97

Who sits diagonally opposite to R?

- (1) A
 - (2) B
 - (3) C
 - (4) D
 - (5) E
-

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

Question 98

Statements:

- I. Only a few A is B.
- II. No B is C.

Conclusions:

- I. Some A are not B.
- II. Some A are C.

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

Question 99

Statements:

- I. Only a few Pet are Cat.
- II. All Bat are Pet.

Conclusions:

- I. Some Pet are not Cat.
- II. Some Bat are Cat.

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

Question 100

Statements:

- I. Some Car is Train.
- II. Only a few Train is Bike.

Conclusions:

- I. All Train can be Bike.
- II. Some Bike is Car.

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