



General Information  
Document For

# IBPS PO 2026

YOUR COMPLETE GUIDE TO **SUCCEED**



-  VACANCY TREND
-  CUT OFF TREND
-  IMPORTANT DATES
-  EDUCATIONAL QUALIFICATION
-  AGE LIMIT
-  APPLICATION FEE
-  PRELIMS EXAM PATTERN
-  PRELIMS EXAM ANALYSIS TREND
-  PREVIOUS YEAR PAPER



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PERFORM BETTER.  
SECURE YOUR FUTURE.



# IBPS PO 2026



## IMPORTANT DATES, VACANCY & CUT OFF TRENDS

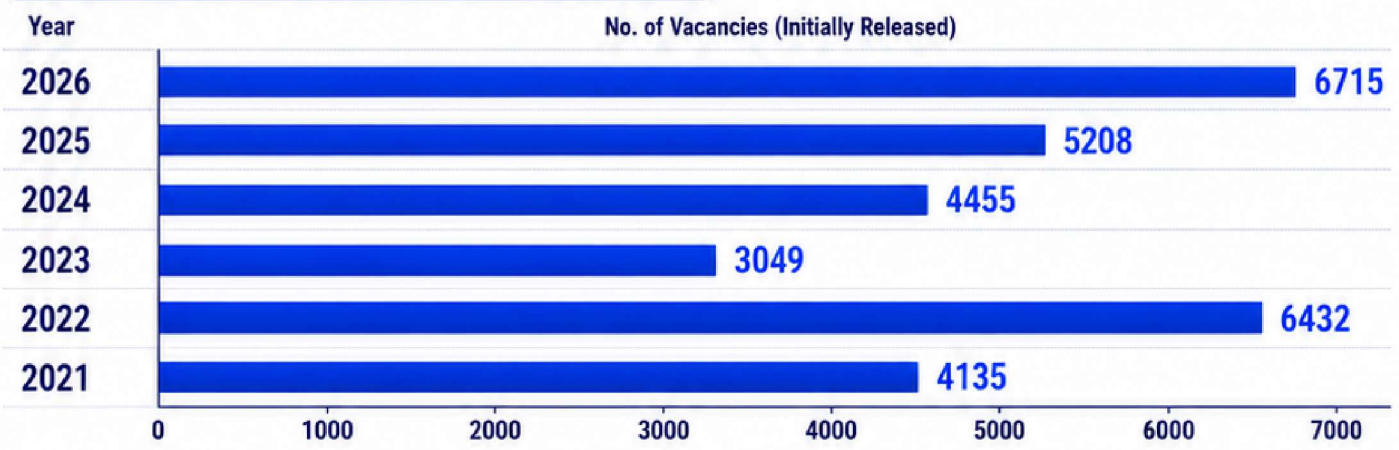


### IMPORTANT DATES



Activity	Important Dates
Notification Release Date	01 July 2026
Online registration including Edit/Modification of Application by candidates	01.07.2026 to 21.07.2026
Payment of Application Fees/ Intimation Charges	01.07.2026 to 21.07.2026
Prelims Exam Date	22, 23 August 2026
Mains Exam Date	04 October 2026

### IBPS PO VACANCY TREND



Highest Vacancies: 6715 (2026)

Lowest Vacancies: 3049 (2023)



### IBPS PO PRELIMS CUT OFF TREND

Category Wise	2025	2024	2023	2022	2021
General / EWS / OBC	49.21	48.50	54.25	49.75	50.5
SC	45.96	48	49.50	46.75	44.5
ST	40.96	41	43	40.5	38
Hearing Impaired (HI)	20.61	16	21.75	17.5	20.75
Orthopedically Challenged (OC)	33.57	35	42.50	32.75	42
Visually Impaired (VI)	21.65	15.75	39	24.75	37
Intellectual Disability (ID)	21.83	15.5	20.25	19.75	20.75



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# IBPS PO 2026



★★★ IMPORTANT INFORMATION ★★★



## EDUCATION QUALIFICATION



(IBPS PO Educational Qualification [As On 21 Jul 2026])

Candidate must be a graduate in any discipline from a recognized university.



### Age Limit [As On 01.07.2026]

MINIMUM AGE

MAXIMUM AGE

**20**

Years

**30**

Years



### IBPS PO APPLICATION FEES

CATEGORY

FEES

SC / ST / PWD

**Rs. 175**

ALL OTHERS

**Rs. 850**



## IBPS PO PRELIMS EXAM PATTERN

SECTIONS	NO. OF QUESTIONS	MARKS	DURATION
English Language	30	30	20 Minutes
Quantitative Aptitude	35	30	20 Minutes
Reasoning Ability	35	40	20 Minutes
<b>TOTAL</b>	<b>100</b>	<b>100</b>	<b>60 Minutes</b>



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# IBPS PO 2026



★★★★ IMPORTANT INFORMATION ★★★★★



Total number of questions: **100**



Section Time: **20 Minutes**  
for Each Section



Total Marks: **100**



Negative Marking: **0.25 Marks**  
will be deducted for each  
wrong answer.



Total Time: **60 Minutes**

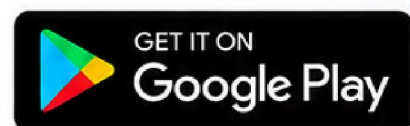


## IBPS PO MAINS EXAM PATTERN

SECTIONS	QUESTIONS	MARKS	DURATION
Reasoning Ability	<b>40</b> Questions	<b>60</b> Marks	<b>45</b> Minutes
Gen/Eco/Banking	<b>50</b> Questions	<b>60</b> Marks	<b>35</b> Minutes
English Language	<b>40</b> Questions	<b>20</b> Marks	<b>35</b> Minutes
Data Analysis	<b>40</b> Questions	<b>60</b> Marks	<b>45</b> Minutes
<b>OBJECTIVE TOTAL</b>	<b>170</b> Questions	<b>200</b> Marks	<b>160</b> Minutes
<b>DESCRIPTIVE</b> (Essay & Comprehension)	<b>02</b> Questions	<b>25</b> Marks	<b>30</b> Minutes



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# IBPS PO 2026



## SALARY & PRELIMS EXAM ANALYSIS TREND

### IBPS PO SALARY



Posts	Pay Scale
IBPS PO	₹48480-2000/7-62480-2340/2-67160-2680/7-85920

### IBPS PO PRELIMS EXAM ANALYSIS TREND

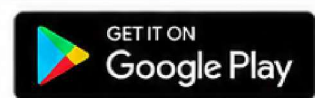


#### TREND OF REASONING ABILITY

Topics	2025	2024	2023	2022	2021
Puzzle and Seating Arrangement	23	23	22	18	22
Syllogism	3	3	3	4	4
Inequality	3	3	4	4	3
Direction Sense	0	3	3	3	3
Coding Decoding	0	1	0	0	0
Number Based Coding	0	0	0	0	1
Word Pair, Meaningful Word	2	1	3	2	2
Odd One Out	1	1	0	1	0
Blood Relation	3	3	0	3	0
<b>Total</b>	<b>35</b>	<b>35</b>	<b>35</b>	<b>35</b>	<b>35</b>



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# IBPS PO 2026



IMPORTANT DATES, VACANCY & CUT OFF TRENDS



## TREND OF QUANTITATIVE APTITUDE



Topics	2025	2024	2023	2022	2021
Data Interpretation	10	10	12	10	10
Caselet DI	5	0	0	5	5
Approximation	5	5	0	0	0
Quadratic Equation	5	5	5	5	5
Wrong Number Series	0	5	0	0	0
Missing Number Series	0	0	5	5	5
Arithmetic Word Problems	10	10	13	10	10
<b>TOTAL</b>	<b>35</b>	<b>35</b>	<b>35</b>	<b>35</b>	<b>35</b>



## TREND OF ENGLISH LANGUAGE



Topics	2025	2024	2023	2022	2021
Reading Comprehension	10	8	8	9	10
Word Rearrangement	0	0	0	3	5
Sentence Based Error	0	0	0	5	0
Error Detection / Sentence Improvement	5	5	5	0	5
Word Usage	0	2	3	0	0
Word Swap	4	4	3	3	0
Phrase Replacement	1	5	3	3	0
Find the Correct Sentence	0	0	0	0	0
Single Fillers	5	0	0	2	0
Double Fillers	0	0	3	0	0
Cloze Test	0	6	0	0	5
Sentence Rearrangement	5	0	5	5	5
<b>TOTAL</b>	<b>30</b>	<b>30</b>	<b>30</b>	<b>30</b>	<b>30</b>



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# IBPS PO 2026



## MAINS EXAM PATTERN REVISED











**Exam Pattern Revised:** The objective test has been restructured with **170 questions (earlier 145)** while the total marks (**200**) and overall duration (**160 minutes**) remain unchanged.

  
**TOTAL MARKS**  
**200**

  
**DURATION**  
**160**  
**MINUTES**



## MAINS EXAM PATTERN – SECTION WISE CHANGES

Section	Earlier Pattern	Revised Pattern	Key Change
 Reasoning	40 Questions 60 Marks 50 Minutes	➔ 40 Questions 60 Marks 45 Minutes	 Section: Time reduced from 50 minutes to <b>45 minutes</b> , while questions (40) and marks (60) remain unchanged.
 General/ Economy/ Banking/ Digital/ Financial Awareness	35 Questions 50 Marks 25 Minutes	➔ 50 Questions 60 Marks 35 Minutes	 Increased from <b>35 questions</b> (50 marks, 25 min) to <b>50 questions</b> (60 marks, 35 min).
 English	35 Questions 40 Marks 40 Minutes	➔ 40 Questions 20 Marks 35 Minutes	 Language: Increased from <b>35 to 40 questions</b> , but marks reduced from <b>40 to 20</b> and sectional time reduced from <b>40 to 35 minutes</b> .
 Data Analysis & Interpretation	35 Questions 50 Marks 45 Minutes	➔ 40 Questions 60 Marks 45 Minutes	 Increased from <b>35 questions (50 marks)</b> to <b>40 questions (60 marks)</b> , with the sectional time remaining <b>45 minutes</b> .

### ★ KEY HIGHLIGHTS

 Total Questions  
**170**  
(Earlier 145)

 Total Marks  
**200**

 Total Duration  
**160**  
**Minutes**



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# IBPS PO 2026



## KEY UPDATES & HIGHLIGHTS



### 01 DESCRIPTIVE

**Paper:** No change.



### 02 HIGHER

**Reported Vacancies:** IBPS has announced **6,715** indicative vacancies, an increase of **1,500+ vacancies (around 29%)** compared to the previous recruitment cycle.



### 03 GROWTH

**Driven by Reporting Banks:** The increase in vacancies comes from the eight reporting banks, with **Bank of Baroda (1,900 vacancies)** and **Canara Bank (1,500 vacancies)** contributing the largest share.



### 04 THREE

**Banks Still Marked 'NR':** Indian Bank, UCO Bank, and Union Bank of India have once again reported NR (Not Reported) vacancies in this recruitment cycle.



### 05 CREDIT

**History Clause Removed:** Unlike previous notifications, the **Credit History/CIBIL Score requirement is not included** in the IBPS PO 2026 notification, providing relief to many aspirants.



### 06 EDIT WINDOW INTRODUCED

Candidates will get a **2-day application correction window** after the registration process.



**MORE VACANCIES**  
More Opportunities



**8 REPORTING BANKS**  
Driving Growth



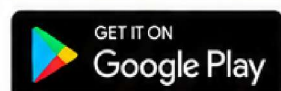
**NO CREDIT HISTORY**  
Clause Requirement



**2-DAY EDIT WINDOW**  
Added for Candidates



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## IBPS PO Pre 2025 Memory Based Paper 24-Aug-2025-1st shift

**Directions (1-5): Read the given information carefully and answer the related questions:**

Seven persons A, B, C, D, E, F and G were born on same date and same month of different year – 1947, 1962, 1974, 1981, 1987, 1998, 2009. They also like different activities – swimming, climbing, reading, running, hiking, drawing, dancing. The given information is not used in the same order as given. Their age is calculated with respect to base year 2025.

Age of the one who likes dancing is a multiple of 3. Age difference between B and the one who likes dancing is an odd number, B is older here. Four persons were born between B and the one who likes swimming. F's age is not an odd number. Total age of F and A is a multiple of 5. The one who likes hiking is two persons younger to A. D likes drawing but he is not the youngest person. C was born in even number year and he is older to the one who likes climbing. Three persons were born between G and the one who likes reading.

**Q1. How many persons are younger to the one who likes running?**

- (a) None
- (b) Four
- (c) Two
- (d) Three
- (e) One

**Q2. What is the total age of E and A?**

- (a) 67 years
- (b) 78 years
- (c) 90 years
- (d) 54 years
- (e) None of these

**Q3. Which activity is liked by the one who was born in 1974?**

- (a) Drawing
- (b) Dancing
- (c) Reading
- (d) Running
- (e) Climbing

**Q4. Who among the following likes hiking?**

- (a) E
- (b) A
- (c) F
- (d) B
- (e) G

**Q5. Four of the following five are similar in a certain manner and related to a group, who among the following is not related to the group?**

- (a) B
- (b) F
- (c) G
- (d) E
- (e) D

**Directions (6-10): Read the information carefully and answer the questions given below:**

Eight people –D, L, N, O, E, M, F, K are living in a four-storey building where the ground floor is numbered as 1, just above it is floor 2, then the topmost floor is numbered as 4.

**Note:** Each of the floors has 2 flats in it as flat-P and flat-Q.

**Note:** Flat-P is in the west of flat-Q.

L lives on an odd numbered floor. D 's flat is immediately above L's flat. No one lives to the west of L. M lives to the east of the person who lives immediately below E's flat. There are two floors between the floors in which N and F lives. F lives below N. O and F doesn't live in the same named flat.

**Q6. Who among the following lives in Flat-Q on the 3rd floor?**

- (a) D
- (b) E
- (c) N
- (d) K
- (e) L

**Q7. Which of the following pairs live on the same floor?**

- (a) L and E
- (b) M and K
- (c) D and K
- (d) N and O
- (e) K and L

**Q8. Who among the following persons lives to the east of M?**

- (a) K
- (b) F
- (c) O
- (d) N
- (e) D

**Q9. Which of the following statements is/are definitely true?**

- I. D lives below M.
- II. Only one floor is there below E's floor.
- III. N lives two floors above O.

- (a) Only I
- (b) Both I and II
- (c) Both II and III
- (d) Only III
- (e) Both I and III

**Q10. Who among the following lives to the north west of K?**

- (a) L
- (b) M
- (c) D
- (d) F
- (e) None of these

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**Directions (11-13):** In these questions, the relationship between different elements is shown in the statements. The statements are followed by two conclusions. Study the conclusions based on the given statements and select the appropriate answer:

**Q11. Statements:**  $G = H > K = I \geq L > M = N \geq O < P$

**Conclusions:**

I.  $G \geq P$

II.  $L > O$

- (a) If only conclusion I is true
- (b) If only conclusion II is true
- (c) If either conclusion I or II is true
- (d) If both conclusions I and II are true
- (e) If neither conclusion I nor II is true

**Q12. Statements:**  $A = B > C \geq D < E > O < L \leq F > G$

**Conclusions:**

I.  $A > F$

II.  $D < G$

- (a) If only conclusion I is true
- (b) If only conclusion II is true
- (c) If either conclusion I or II is true
- (d) If both conclusions I and II are true
- (e) If neither conclusion I nor II is true

**Q13. Statements:**  $W < U \leq V = K \leq X < Y > Z \leq T = H$

**Conclusions:**

I.  $X > W$

II.  $U < Z$

- (a) If either conclusion I or II is true
- (b) If both conclusions I and II are true
- (c) If neither conclusion I nor II is true
- (d) If only conclusion I is true
- (e) If only conclusion II is true

**Directions (14-16):** Study the following information carefully and answer the question given below:

An uncertain number of people are sitting in a row facing north. Four persons sit between L and D. H sits second to the left of L. As many persons sit between S and D as between D and H. S sits third from one of the extreme ends of the row. Four persons sit between W and S. P sits immediate right of W. The number of persons sit between P and S is two more than the number of persons sit to the left of H.

**Q14. Who among the following person sits eight to the left of P?**

- (a) H
- (b) D
- (c) W
- (d) P
- (e) L

**Q15. What is the position of D in the row?**

- (a) Ninth from the left end of the row
- (b) Seventh from the right end of the row.
- (c) Ninth from the right end of the row
- (d) Eighth from the left end of the row
- (e) Eighth from the right end of the row

**Q16. How many persons sit in the row?**

- (a) 13
- (b) 14
- (c) 18
- (d) 16
- (e) 19

**Q17. Find the odd-one out.**

- (a) DFUC
- (b) LNMK
- (c) OQJN
- (d) XZAV
- (e) CEVB

**Directions (18-22):** Study the information carefully and answer the questions:

Six persons – P, Q, R, S, T, and U lives different countries– Singapore, Philippines, England, Vietnam, Finland, Canada. They hold different positions – HRM (Human Resource Manager), CEO (Chief Executive Officer), GM (General Manager), LSP (Lead Specialist), PH (Project Head) and CTO (Chief Technology Officer). HRM is the junior most and the CTO is the senior most designations.

U lives in England and is just senior to S. R is senior to T who doesn't live in Philippines. No one designated between the persons who lives in England and Vietnam. P does not live in Singapore. R is just senior to the person who lives in Finland. Only three persons are designated junior to P. Person who lives in Canada is immediately senior to P. There is more than two designations gap between the persons who lives in Canada and Vietnam.

**Q18. Which of the following combination is true?**

- (a) U- England
- (b) T- Singapore
- (c) S- Finland
- (d) Both [a] and [b]
- (e) P- Vietnam

**Q19. Who among the following is designated as HRM?**

- (a) U
- (b) P
- (c) The one who lives Philippines
- (d) S
- (e) None of these

**Q20. Who among the following person lives in Canada?**

- (a) U
- (b) P
- (c) R
- (d) S
- (e) T

**Q21. How many persons are junior to the one who lives Philippines?**

- (a) Two
- (b) Four
- (c) Five
- (d) One
- (e) Three

**Q22. Which of the following statement (s) is/ are not true?**

- (a) Three persons are junior to the one who lives in Finland
- (b) R is junior to U
- (c) T is designated GM
- (d) S lives in Vietnam
- (e) U is designated as CEO

**Q23. How many pair of digits are in the number '758231265', each of which have as many digits between them as in number series (both forward and backward direction)?**

- (a) Two
- (b) More than four
- (c) Four
- (d) One
- (e) Three

**Directions (24-26): Study the following information carefully and answer the questions given below:**

Point E is 17m east of point D. Point M is 47m north of the point D. Point M is 3m west of point A. Point A is 37m north of Point S. Point X is 23m north of Point E. Point Y is 2m west of Point X. Point W is 5m south of Point Y. Point F is 3m to the west of Point W.

**Q24. In which direction is point A with respect to point X?**

- (a) South-east
- (b) North-east
- (c) South-west
- (d) North-west
- (e) East

**Q25. Four of the following five are similar in a certain manner and related to a group, who among the following is not related to the group?**

- (a) AE
- (b) MS
- (c) FW
- (d) YE
- (e) MX

**Q26. In which direction is point D with respect to point Y?**

- (a) South
- (b) North-east
- (c) South-west
- (d) North-west
- (e) North

**Q27. How many meaningful words can be formed from the first, second, eighth and ninth letter from the left end of the word "REFRIGERATOR". If no word is formed, then mark the answer as @ and if more than three words are formed, then mark the answer as #, else choose the correct answer from given options?**

- (a) 1
- (b) 2
- (c) 3
- (d) #
- (e) @

**Directions (28-32): Study the information carefully and answer the questions carefully:**

Fourteen persons sit in two parallel rows where seven persons in each row. In Row 1- J, K, L, M, N, O and P are seated and face south and in Row-2 R, S, T, U, V, W and X are seated and face north, but not necessarily in the same order. R sits 3rd right to the one who faces the one who sits 2nd to the right of M. K faces one of the immediate neighbors of T. J faces W. No one sits between P and O. Two persons sit between S and X. More than two people sit between X and V. L sits 3rd to the left of N and sits at one of the extreme ends. S faces the one who sits immediate right to N. More than three people sit between M and J. O does not face V and X.

**Q28. Who among the following sits opposite to L?**

- (a) R
- (b) The one who sits immediate right of X
- (c) U
- (d) Both [a] and [b]
- (e) S

**Q29. Four of the following five are alike in a certain way so form a group, which of the following does not belong to that group?**

- (a) P
- (b) M
- (c) X
- (d) S
- (e) W

**Q30. Which of the following statement is true?**

- (a) P sits second to the left of N
- (b) Three persons sit between X and W
- (c) N sits opposite to U
- (d) P sits opposite to the one who sits immediate left of S
- (e) None of these

**Q31. How many persons sit between P and the one who sits opposite to X?**

- (a) Two
- (b) Three
- (c) Four
- (d) One
- (e) More than four

**Q32. Which of the following pair of persons sit at extreme ends?**

- (a) W, M
- (b) J, U
- (c) L, P
- (d) J, R
- (e) None of these

**Directions (33-35): In each question below some statements are given 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. Give answer-**

**Q33. Statements:** Only a few retro is power  
Some power is fight  
No fight is risky

**Conclusions:**

- I. Some retro being fight is a possibility  
II. No power is risky  
(a) If only conclusion I follows  
(b) If only conclusion II follows  
(c) If either conclusion I or II follows  
(d) If neither conclusion I nor II follows  
(e) If both conclusions I and II follow

**Q34. Statements:** Only a few grey is work  
All work is good  
No good is food

**Conclusions:**

- I. All work being food is a possibility  
II. No grey is food  
(a) If only conclusion I follows  
(b) If only conclusion II follows  
(c) If either conclusion I or II follows  
(d) If neither conclusion I nor II follows  
(e) If both conclusions I and II follow

**Q35. Statements:** Some regulate is order  
All order is declare  
Some declare is segment

**Conclusions:**

- I. Some regulate is declare  
II. No order is segment  
marks: 0.9, nmarks: 0.225  
(a) If only conclusion I follows  
(b) If only conclusion II follows  
(c) If either conclusion I or II follows  
(d) If neither conclusion I nor II follows  
(e) If both conclusions I and II follow

**Directions (36-40): Rearrange the following sentences to form a meaningful paragraph.**

- (A) Despite the rumours, Aragon is still widely used in crypto and DeFi circles.  
(B) Many suspected FBI control because the app's design matched known surveillance tools.  
(C) Moreover, a leaked report tied Aragon's code to a government project in America.  
(D) Aragon was promoted as a secure, independent platform for encrypted chats.  
(E) Developers denied all claims of FBI involvement or links to any U.S. project.  
(F) The chatting app Aragon became a hit in cryptocurrency communities for its privacy features.

**Q36.** Which of the following is the FIRST sentence after the rearrangement?

- (a) A  
(b) F  
(c) C  
(d) D  
(e) E

**Q37.** Which of the following is the SECOND sentence after the rearrangement?

- (a) A  
(b) B  
(c) C  
(d) D  
(e) E

**Q38.** Which of the following is the THIRD sentence after the rearrangement?

- (a) A  
(b) B  
(c) C  
(d) D  
(e) E

**Q39.** Which of the following is the FOURTH sentence after the rearrangement?

- (a) F  
(b) B  
(c) C  
(d) D  
(e) E

**Q40.** Which of the following is the FIFTH sentence after the rearrangement?

- (a) A  
(b) B  
(c) F  
(d) D  
(e) E

**Q41. Identify the sentence that is grammatically incorrect.**

- (a) She has already finished the assignment ahead of schedule.  
(b) Neither the manager nor the employees were at the meeting.  
(c) I have lived in this neighborhood since five years.  
(d) We are planning a surprise party for her birthday tonight.  
(e) All are correct

**Q42. Identify the sentence that is grammatically incorrect.**

- (a) Each of the players have signed the registration form.  
(b) He enjoys listening to classical music in the evenings.  
(c) We have been waiting for the bus for over an hour.  
(d) My sister and I are going hiking this weekend.  
(e) All are incorrect

**Q43. In the following question, a sentence with a blank is given. Choose the most appropriate word to fill the given blank to make the sentence grammatically correct and meaningful.**

The witness gave a/an \_\_\_\_\_ account of the events during the trial which led to the verdict.

- (a) cleared  
(b) fictional  
(c) vivid  
(d) deceptive  
(e) honestly

**Q44. In the following question, a sentence with a blank is given. Choose the most appropriate word to fill the given blank to make the sentence grammatically correct and meaningful.**

The teacher was impressed by the student's \_\_\_\_\_ to improve.

- (a) resistance
- (b) determination
- (c) refusal
- (d) wise
- (e) responsive

**Q45. In the question below four words are given in bold. These four words are may not be in their correct position. The sentence is then followed by options with the correct combination of words that should replace each other in order to make the sentence grammatically and contextually correct. Find the correct combination of the words that replace each other.**

The committee **postpone (A)** to **decided (B)** the annual meeting because several key **members (C)** were **unable (D)** to attend on time.

- (a) B-C & A-D
- (b) A-B
- (c) C-D
- (d) A-C & B-D
- (e) No interchange required

**Q46. In the question below four words are given in bold. These four words are may not be in their correct position. The sentence is then followed by options with the correct combination of words that should replace each other in order to make the sentence grammatically and contextually correct. Find the correct combination of the words that replace each other.**

Despite facing multiple **obstacles (A)**, the young entrepreneur **expanding (B)** her **determination (C)** and eventually succeeded in **maintained (D)** her small business.

- (a) B-C & A-D
- (b) A-C
- (c) B-D
- (d) A-C & B-D
- (e) No interchange required

**Q47. Match the parts of sentences given in Column I and Column II to form meaningful and grammatically correct complete sentences. Choose the option that contains all the correct combinations.**

COLUMN I	COLUMN II
A. Social media platforms must implement stricter policies to curb	D. farmers adopting sustainable agricultural practices
B. The education system needs reforms	E. to reduce dependence on fossil fuels and cut emissions
C. The government announced new subsidies to support	F. problem-solving in industries like healthcare and finance

- (a) None of these
- (b) B-F
- (c) C-D
- (d) A-E, B-F
- (e) A-F, C-D, B-E

**Q48. Match the parts of sentences given in Column I and Column II to form meaningful and grammatically correct complete sentences. Choose the option that contains all the correct combinations.**

COLUMN I	COLUMN II
A. Advances in artificial intelligence are enabling machines	D. controlling inflation and stabilize the economy.
B. Several countries are investing heavily in renewable energy	E. forced farmers to migrate to nearby cities in search of work
C. The government launched a new digital literacy campaign	F. to learn and adapt without explicit programming

- (a) None of these
- (b) A-F
- (c) B-D
- (d) A-E, B-F
- (e) A-F, B-D, C-E

**Q49. Identify the sentence that is grammatically correct.**

- (a) She don't like walking in the rain every morning.
- (b) They has been working on the project since last week.
- (c) He go to the gym before work on weekdays.
- (d) I was late because the bus arrived very slowly.
- (e) All are incorrect

**Q50. Identify the sentence that is grammatically correct.**

- (a) I seen him at the store just yesterday afternoon.
- (b) He don't have enough experience for this senior role.
- (c) The cat sleeps peacefully in the sun every afternoon.
- (d) Everyone in the team are excited for the trip.
- (e) All are incorrect

**Q51. A sentence is given below with a highlighted word that may be incorrect. From the given options, choose the word that can best replace the highlighted word to make the sentence correct.**

After months of practice and dedication, the athlete finally **achieved** his dream of winning the national championship.

- (a) gain
- (b) procured
- (c) shifted
- (d) moved
- (e) No replacement required

**Q52. In the following question, a sentence with a blank is given. Choose the most appropriate word to fill the given blank to make the sentence grammatically correct and meaningful.**

The manager's \_\_\_\_\_ response to the complaint irritated the already angry customer.

- (a) indifferent
- (b) strong
- (c) prompt
- (d) detailed
- (e) emotional

**Q53. In the question below four words are given in bold. These four words are may not be in their correct position. The sentence is then followed by options with the correct combination of words that should replace each other in order to make the sentence grammatically and contextually correct. Find the correct combination of the words that replace each other.**

The teacher **participate (A)** the students to **encouraged (B)** actively in the **discussion (C)**, ensuring everyone had an equal **opportunity (D)** to speak.

- (a) B-C & A-D
- (b) A-B
- (c) C-D
- (d) A-C & B-D
- (e) No interchange required

**Q54. In the question below four words are given in bold. These four words are may not be in their correct position. The sentence is then followed by options with the correct combination of words that should replace each other in order to make the sentence grammatically and contextually correct. Find the correct combination of the words that replace each other.**

The project **required (A)** a **detailed (B)** analysis of financial data, followed by a clear **presentation (C)** of strategies to improve **profitability (D)**.

- (a) B-C & A-D
- (b) B-C
- (c) C-D
- (d) A-B
- (e) No interchange required

**Q55. A sentence is given below with a highlighted word that may be incorrect. From the given options, choose the word that can best replace the highlighted word to make the sentence correct.**

The **fragile** storm forced travelers to take shelter in nearby lodges until the weather conditions improved significantly.

- (a) mild
- (b) forecast
- (c) conditioned
- (d) unexpected
- (e) No replacement required

**Q56. A sentence is given below with a highlighted word that may be incorrect. From the given options, choose the word that can best replace the highlighted word to make the sentence correct.**

The farmer worked tirelessly from dawn to dusk, ensuring the crops received adequate care **from** the growing season.

- (a) throughout
- (b) under
- (c) through
- (d) of
- (e) No replacement required

**Q57. Match the parts of sentences given in Column I and Column II to form meaningful and grammatically correct complete sentences. Choose the option that contains all the correct combinations.**

COLUMN I	COLUMN II
A. The company invested in	D. regulate the functioning of digital payment systems
B. The discovery of new exoplanets has encouraged	E. to explore the possibility of life beyond Earth
C. The finance ministry introduced stricter	F. to monitor deforestation and climate changes

- (a) None of these
- (b) A-F
- (c) C-D
- (d) B-E
- (e) A-F, B-D, C-E

**Directions (58-65): Read the following passage and answer the given questions. Certain words are highlighted to answer some of the questions.**

Language is more than just a tool for communication; it is also a gateway to sharper thinking and wider opportunities. Over the years, researchers have highlighted the **benefits** of bilingualism as compared to monolingualism. While a monolingual person relies on a single language, a bilingual or multilingual individual manages two or more languages with ease, which significantly boosts cognitive abilities.

In 2019, a study was conducted that revealed remarkable findings. It was discovered that individuals who were bilingual demonstrated better calculation speed and higher intelligence levels than their monolingual counterparts. This research confirmed what many educators had long believed: bilingualism provides mental agility that monolingualism simply cannot. The ability to switch between languages seems \_\_\_\_\_ with the additional skill of switching between tasks more efficiently. **Later**, further investigations reinforced this conclusion, pointing out that bilinguals are exceptional in solving problems and making quicker decisions.

The advantages of bilingualism also extend to the professional world. In regions where poverty and limited resources prevail, bilingual workers show greater adaptability. They can handle diverse work areas where communication across cultures is essential. In such settings, monolinguals often face a **decline** in effectiveness, while bilinguals continue to thrive by bridging language barriers and creating smoother interactions.

Children provide another fascinating example. Kids who grow up in foreign countries, especially those under the age of six, are more likely to develop bilingualism naturally. For instance, children of diplomats often pick up more than one language early in life. These children not only master new languages with surprising ease but also perform outstandingly in academic and social spheres. Their bilingual upbringing grants them a mental flexibility that gives them an edge over monolingual peers.

Thus, the benefits of bilingualism are far-reaching. From improved intelligence and quicker problem-solving skills to broader job opportunities and cultural adaptability, bilinguals enjoy advantages that monolinguals do not. In a globalized world where cross-cultural understanding is vital, being bilingual or multilingual is not just an added skill—it is a necessity for success.

**Q58.** According to the passage, what is the **main advantage** of being bilingual in low-resource professional settings?

- (a) Bilinguals demand lower salaries, making them easier to hire in poor regions.
- (b) Bilinguals can work longer hours without facing language-related fatigue.
- (c) Bilinguals improve communication and adapt better in cross-cultural work environments.
- (d) Bilinguals receive more government support in multilingual workplaces.
- (e) Bilinguals avoid jobs that require technical or specialized training.

**Q59.** Which of the following statement(s) is/are **incorrect** as per the passage?

- (I) Bilingualism restricts mental flexibility and slows task-switching.
  - (II) Bilingual professionals struggle more in cross-cultural work environments.
  - (III) Diplomatic children show poor fluency in new languages due to relocation stress.
- (a) Only I
  - (b) Both I and III
  - (c) Only II
  - (d) II and III
  - (e) All I, II, and III

**Q60.** Which of the following statement(s) is/are **correct** according to the passage?

- (I) Bilingual individuals switch tasks more efficiently due to enhanced mental control.
  - (II) Diplomatic children easily acquire multiple languages through early exposure.
  - (III) Bilingualism leads to increased emotional sensitivity and empathetic behavior.
- (a) Only I
  - (b) Both I and II
  - (c) Only III
  - (d) II and III
  - (e) All I, II, and III

**Q61.** What does the 2019 study mentioned in the passage show?

- (a) Bilinguals read faster but calculate more slowly.
- (b) Monolinguals perform better in creative tasks.
- (c) Bilinguals have better calculation speed and intelligence.
- (d) Bilingualism has no measurable cognitive effect.
- (e) Bilingualism reduces attention span in adults.

**Q62.** Choose the best word/phrase to fill the given blank.

- (a) to function
- (b) to come
- (c) to results
- (d) happens
- (e) including

**Q63.** Choose the word that is most **opposite in meaning** to “later” as used in the passage.

- (a) When
- (b) Eventually
- (c) Prior
- (d) Upcoming
- (e) Gradually

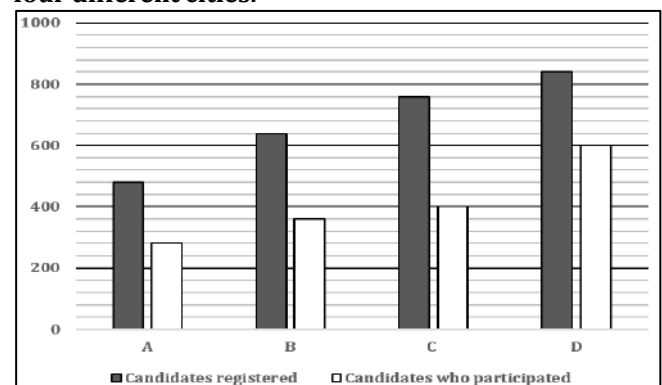
**Q64.** Choose the word that is **closest in meaning** to “decline” as used in the passage:

- (a) Deteriorate
- (b) Rejection
- (c) Downsizing
- (d) Support
- (e) Progress

**Q65.** Choose the word that is **closest in meaning** to “benefits” as used in the passage:

- (a) Advantages
- (b) Drawbacks
- (c) Gains
- (d) More
- (e) Conflicts

**Directions (66-70):** Read the following bar graph carefully and answer the questions given below. The bar graph shows the total candidates registered and the total candidates who participated in an activity from four different cities.



**Q66.** Find the ratio of the total candidates registered from C and the total candidates who did not participate from A.

- (a) 11:4
- (b) 19:5
- (c) 13:4
- (d) 12:7
- (e) 14:9

**Q67.** Find the average number of candidates who did not participate from C and D.

- (a) 300
- (b) 345
- (c) 250
- (d) 280
- (e) 310

**Q68.** If the total number of candidates who registered from E is 25% more than that of D and the number of candidates who participated from E is 60% that of C, then find the difference between the number of candidates who did not participate from E and D.

- (a) 510
- (b) 535
- (c) 550
- (d) 570
- (e) 520

**Q69.** If 40% of the candidates who participated from B qualify for semifinals and only 25% of the candidates who qualify for finals, then find the number of candidates who did not qualify for finals from B.

- (a) 112
- (b) 110
- (c) 108
- (d) 104
- (e) 106

**Q70.** The total number of candidates who registered from A is what percentage more or less than the number of candidates who did not participate from C and D together?

- (a) 5%
- (b) 10%
- (c) 20%
- (d) 30%
- (e) 15%

**Q71.** A man invested Rs 12500 in scheme A that offers simple interest at  $r\%$  p.a. for two years, and the interest received from scheme A is invested in scheme B that offers compound interest at 10% p.a. for two years. If the amount received from scheme B is Rs 3630, then find  $r$ .

- (a) 12
- (b) 14
- (c) 18
- (d) 10
- (e) 15

**Q72.** Pipe A can fill 25% of a tank in 6 hours, and pipe B can fill 50% of the tank in 12 hours. Pipe C is an outlet pipe and empties the filled tank in 20 hours. If the tank is already 60% filled, then find the time taken by all the pipes together to fill the remaining tank.

- (a) 11 hours
- (b) 12 hours
- (c) 10 hours
- (d) 8 hours
- (e) 13 hours

**Q73.** Two cars A and B start simultaneously from cities P and Q toward each other. The distance between P and Q is 480 km. Car A covers the distance in 4 hours, and car B covers the same distance in 6 hours. After how much time from the start will they meet?

- (a) 2.1 hours
- (b) 2.2 hours
- (c) 2.5 hours
- (d) 2.6 hours
- (e) 2.4 hours

**Directions (74-78):** Read the following table carefully and answer the questions given below.

The table shows the number of males out of total employees (males + females) in four different companies. The table also shows the number of female managers out of the total number of females in these companies.

Companies	Males out of total employees	Female managers out of total females
<b>A</b>	260	60
<b>B</b>	340	90
<b>C</b>	220	70
<b>D</b>	390	140

**Note: (I)** Total employees in only companies B and D is more than 510.

**(II)** The difference between the number of males and the number of females in each company is 130 (males > females).

**Q74.** Find the average number of non-manager female employees in B and A.

- (a) 95
- (b) 100
- (c) 105
- (d) 80
- (e) 85

**Q75.** If the ratio of male manager employees to non-manager male employees in C is 7:3, respectively, then the total non-manager male employees in C is how many more or less than the total female employees in A?

- (a) 64
- (b) 60
- (c) 58
- (d) 61
- (e) 70

**Q76.** The total number of female employees in B is what percentage of the total number of employees in B and D together?

- (a) 10%
- (b) 12.5%
- (c) 17.5%
- (d) 16.67%
- (e) 8.33%

**Q77.** The average number of male managers and female managers in D is 195. Find the difference between the number of non-manager male employees in D and the sum of the female managers in A and B.

- (a) 15
- (b) 20
- (c) 10
- (d) 5
- (e) 25

**Q78.** The total number of employees in E is  $\frac{3}{5}$ th that of B, and the total number of male employees in E is 60% that of A. Find the total number of female employees in E, C, and D together.

- (a) 387
- (b) 330
- (c) 345
- (d) 404
- (e) 524

**Q79.** Sita spends 30% of her monthly salary on regular expenses and 50% on personal expenses. From the remaining amount, she gives a portion of her money to her mother and father in the ratio 3:1. If the difference between the amounts given to her mother and father is Rs 4,000, what is Sita's monthly salary?

- (a) Rs 32000
- (b) Rs 35500
- (c) Rs 40500
- (d) Rs 44000
- (e) Rs 40000

**Directions (80-84):** Read the following information carefully and answer the questions given below. The information about total students who like two activities (art and music) in two schools.

The number of students who like only music in school B is 45. The number of students who like only art in school A and school B is in the ratio of 5:3, respectively. The number of students who like both art and music in school A is 40% of the total students who like only art in school A. The number of students who like both art and music together in school B is 15 more than that of school A. The number of students who like art in school B is 65. The number of students who like music in school A is 15 more than the number of students who like only music in school B.

**Q80.** Find the difference between the number of students who like art in school A and the number of students who like both art and music together in school B.

- (a) 35
- (b) 40
- (c) 45
- (d) 50
- (e) 30

**Q81.** The number of students who like only music in school A is what percentage of the number of students who like only art in school B?

- (a) 122.25%
- (b) 133.3%
- (c) 166.67%
- (d) 108.33%
- (e) 132.5%

**Q82.** Find the ratio of the number of students who like both art and music together in school A to the number of students who like only music in school B.

- (a) 5:9
- (b) 3:7
- (c) 4:5
- (d) 4:9
- (e) 2:7

**Q83.** Find the number of students who like at least two activities in both schools together.

- (a) 55
- (b) 45
- (c) 65
- (d) 75
- (e) 35

**Q84.** The number of students who like at most one activity in school B is how many more or less than the number of students who like art in school A?

- (a) 3
- (b) 5
- (c) 6
- (d) 4
- (e) 2

**Directions (85-89):** Solve the given equation and mark appropriate option.

**Q85.**

I.  $x = \sqrt{196}$

II.  $y^3 = 2744$

- (a)  $x < y$
- (b)  $x > y$
- (c)  $x \leq y$
- (d)  $x \geq y$
- (e)  $x = y$  or no relation.

- Q86.**  
**I.**  $18x^2 + 33x + 14 = 0$   
**II.**  $8y^2 + 22y + 15 = 0$   
 (a)  $x < y$   
 (b)  $x > y$   
 (c)  $x \leq y$   
 (d)  $x \geq y$   
 (e)  $x = y$  or no relation.

- Q87.**  
**I.**  $7x^2 + 27x + 18 = 0$   
**II.**  $2y^2 + 13y + 21 = 0$   
 (a)  $x < y$   
 (b)  $x > y$   
 (c)  $x \leq y$   
 (d)  $x \geq y$   
 (e)  $x = y$  or no relation.

- Q88.**  
**I.**  $2x^2 + 13x + 21 = 0$   
**II.**  $y^2 + 6y + 9 = 0$   
 (a)  $x < y$   
 (b)  $x > y$   
 (c)  $x \leq y$   
 (d)  $x \geq y$   
 (e)  $x = y$  or no relation.

- Q89.**  
**I.**  $3x^2 - x - 2 = 0$   
**II.**  $4y^2 - 2y - 2 = 0$   
 (a)  $x < y$   
 (b)  $x > y$   
 (c)  $x \leq y$   
 (d)  $x \geq y$   
 (e)  $x = y$  or no relation.

**Directions (90-94):** What approximate value will come in the place of question (?) marks:

- Q90.**  $31.93\%$  of  $750.03 + ?^2 = 48.03\%$  of  $1699.98$   
 (a) 24  
 (b) 22  
 (c) 18  
 (d) 26  
 (e) 28

- Q91.**  $\frac{1151.98}{?} + 24.03\%$  of  $450.01 = 12.01 \times 12.98$   
 (a) 48  
 (b) 12  
 (c) 24  
 (d) 18  
 (e) 6

- Q92.**  $125.07\%$  of  $419.93 + 50.99 = (80\%$  of  $?)^2$   
 (a) 30  
 (b) 45  
 (c) 20  
 (d) 25  
 (e) 50

- Q93.**  $?^3 \times 12.03 + 24.01\%$  of  $450 = (39.99)^2 + \sqrt[3]{511.93}$   
 (a) 3  
 (b) 4  
 (c) 5  
 (d) 6  
 (e) 8

- Q94.**  $\frac{276.02}{12.03} \times \frac{79.99}{115.01} \times ? = 31.99\%$  of  $199.98$   
 (a) 4  
 (b) 16  
 (c) 30  
 (d) 8  
 (e) 24

- Q95.** A milkman mixed  $(y+30)$  liters of water in 150 liters of milk and then again replaced 35 liters of the mixture with milk. If quantity of milk in the final mixture is 160 liters, then find 'y'?  
 (a) 45 liters  
 (b) 40 liters  
 (c) 35 liters  
 (d) 30 liters  
 (e) 25 liters

- Q96.** Neeraj and Vivan invested amount in a business which are in the ratio 4 : 7 respectively. Vivan invested for 2 months less than the time that Neeraj invested. If at the end of the year Profit obtained by Neeraj is 28 4/7% less than Profit obtained by Vivan, then find the time for which Vivan invested.  
 (a) 14 Months  
 (b) 12 Months  
 (c) 6 Months  
 (d) 8 Months  
 (e) 10 Months

- Q97.** A boat covers 105 km in downstream in 't' hours and 90 km upstream in  $(t + 6)$  hours. If ratio of speed of boat in still water to the downstream speed of river is 6 : 7, then find out the time taken by boat to cover 35 km to and fro in the river?  
 (a) 20h  
 (b) 24h  
 (c) 18h  
 (d) 12h  
 (e) 28h

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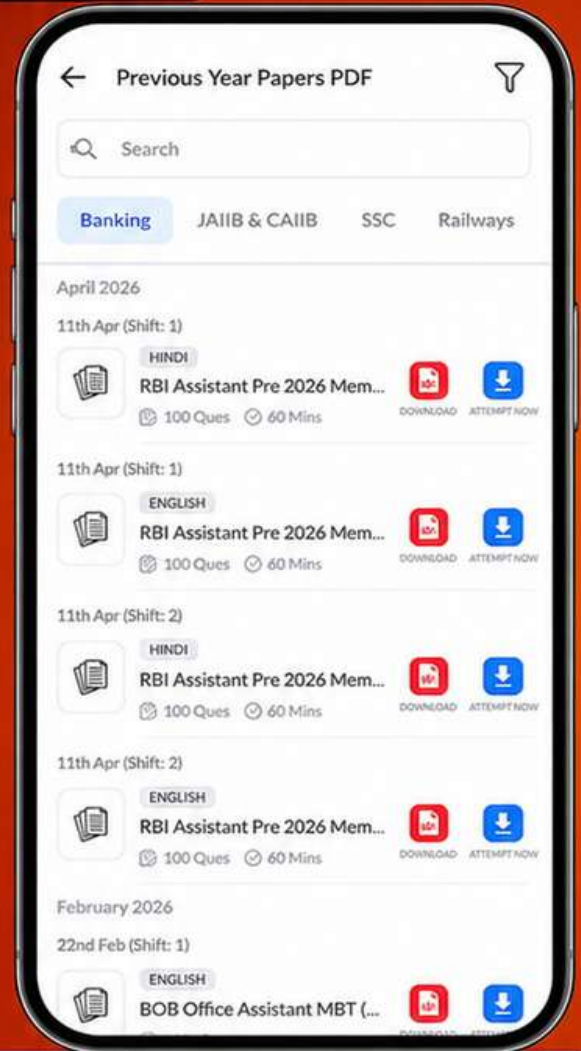
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**Q98.** Shivam bought a table at Rs. X and sold it at Rs Y by earning a profit of 30%. If Shivam would had bought the table at 10% less and sold it at Rs. Rs 44 less, then he would had made a profit of 20%. Then find value of (Y - X) ?

- (a) Rs. 60
- (b) Rs. 40
- (c) Rs. 20
- (d) Rs. 80
- (e) Rs. 120

**Q99.** A train 'P' running at the speed of 72 km/hr crosses a platform which is half of its length in one minute. Find the time in which train 'P' crosses another train 'Q' whose length is two times of train 'P' and running at the speed of 108 km/hr in opposite direction?

- (a) 48 sec.
- (b) 54 sec.
- (c) 60 sec.
- (d) 64 sec.
- (e) 40 sec.

**Q100.** The sum of the length of a rectangle and the side of a square is 36 meters. If the perimeter of the rectangle is 42 meters and the breadth of the rectangle is 9 meters, then find the measurement of the side of the square (in meters).

- (a) 24
- (b) 18
- (c) 27
- (d) 30
- (e) 15



## IBPS PO Pre 2025 Memory Based Paper 23-Aug-2025-2nd shift

**Directions (1-5):** Read the information carefully and answer the questions given below:

Eight people – A, B, C, D, E, F, G and H are living in a four-storey building where the ground floor is numbered as 1, just above it is floor 2, then the topmost floor is numbered as 4. Each of the floors has 2 flats in it as flat-P and flat-Q. Flat-P is in the west of flat-Q. Flat P of floor-2 is immediately above flat P of floor 1 and immediately below flat P of floor 3, and so on. Similarly, flat Q of floor 2 is immediately above flat Q of floor 1 and immediately below flat Q of floor 3.

C doesn't live on an odd numbered floor. B lives to the south east of A. Only one floor gap is between A and G who lives to the east of C. H lives below B and both live in the same named flat. F lives to the north of E.

**Q1. Which among the following statement(s) is/are true?**

- I. A lives on the topmost floor
  - II. G and C live on the same floor
  - III. No one lives to the west of E
- (a) Only I  
 (b) Both I and II  
 (c) Both II and III  
 (d) Only III  
 (e) All are true

**Q2. Four of the following five are alike in a certain way and thus form a group. Find the one who doesn't belong to group?**

- (a) F  
 (b) D  
 (c) B  
 (d) C  
 (e) G

**Q3. Who among the following lives in flat Q of the 3<sup>rd</sup> floor?**

- (a) A  
 (b) E  
 (c) B  
 (d) F  
 (e) None of these

**Q4. In which direction F lives with respect to G?**

- (a) North-east  
 (b) North-west  
 (c) North  
 (d) South- east  
 (e) South-west



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**Q5. What will be the sum of the floor number of A and H?**

- (a) 3
- (b) 4
- (c) 6
- (d) 5
- (e) 7

**Q6. How many pairs of digits are in the number 6281837, each of which have as many digits between them (both forward and backward direction) as they have between them in the number series?**

- (a) Two
- (b) More than four
- (c) Four
- (d) One
- (e) Three

**Directions (7-9): In each question below, some statements are given 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. Give answer-**

**Q7. Statements:**

Only a few master is impressive  
Some impressive is crashed  
No crashed is champion

**Conclusions:**

- I. No master is crashed
  - II. Some impressive are not champion
- (a) If only conclusion I follows
  - (b) If only conclusion II follows
  - (c) If either conclusion I or II follows
  - (d) If neither conclusion I nor II follows
  - (e) If both conclusions I and II follow

**Q8. Statements:**

Only a few Trophy is good  
All good is down  
No down is hunger

**Conclusions:**

- I. Some good is hunger
- II. Some trophy being hunger is a possibility

- 
- (a) If only conclusion I follows
  - (b) If only conclusion II follows
  - (c) If either conclusion I or II follows
  - (d) If neither conclusion I nor II follows
  - (e) If both conclusions I and II follow

**Q9. Statements:**

All compare is cup.

Some cup is play

Only a few play is waiting

**Conclusions:**

I. Some compare being waiting is a possibility

II. All cup is waiting

- (a) If only conclusion I follows
- (b) If only conclusion II follows
- (c) If either conclusion I or II follows
- (d) If neither conclusion I nor II follows
- (e) If both conclusions I and II follow

**Directions (10-12): Read the following information carefully and answer the questions given below:**

Six persons– A, B, C, D, E and F compare their weights on a weighing machine, but not necessarily in the same order.

B is heavier than E. F is lighter than D. A is heavier than E. F is heavier than E but lighter than B. D is heavier than B. D is not the heaviest person. E is heavier than C.

**Q10. Who among the following is the heaviest?**

- (a) A
- (b) C
- (c) E
- (d) B
- (e) None of these

**Q11. How many persons are lighter to D?**

- (a) Two
- (b) More than four
- (c) Four
- (d) One
- (e) Three

**Q12. Who is exactly between A and E?**

- (a) A
- (b) C
- (c) E
- (d) B
- (e) None of these

**Q13. Find the odd one out?**

- (a) CDF
- (b) NOQ
- (c) STW
- (d) KLN
- (e) QRT

**Directions (14-18): Read the information carefully and answer the questions given below:**

Seven persons- M, N, O, P, Q, R and S are going to Holiday trip in different months i.e. January, March, April, May, June, July and August. Each of them like different colors- Red, Green, Yellow, Blue, White, Black and Grey but not necessarily in the same order.

Two persons go between N and the one who likes red. N goes in the month which has even number of days. Only one person goes between the one who likes blue and S. S likes black. The one who likes blue goes just before the one who likes green. The one who likes green goes in the month which has even number of days. P goes after N. R goes just after P. Q does not like grey. Four persons go between M and the one who likes yellow. The one who likes white goes after the one who likes yellow. N does not like white. Neither P nor O likes green and white.

**Q14. Which of the following color does Q like?**

- (a) Green
- (b) White
- (c) Red
- (d) Yellow
- (e) None of these

**Q15. Who among the following goes on holiday trip in July?**

- (a) M
- (b) P
- (c) R
- (d) O
- (e) Q

**Q16. How many persons go on trip between O and the one who likes Blue?**

- (a) Two
- (b) More than four
- (c) Four
- (d) One
- (e) Three

**Q17. If all the persons go according to alphabetical order starts from January, then the position of how many persons remains unchanged?**

- (a) Two
- (b) More than four
- (c) Four
- (d) One
- (e) Three

**Q18. Who among the following goes just after P?**

- (a) M
- (b) The one who likes green
- (c) S
- (d) N
- (e) O

**Q19. If the third, sixth, seventh, eighth and eleventh letters (from left) of the word "CONSEQUENCES" are combined to form a meaningful word, then what will be the third letter from the right end of the meaningful word formed? If more than one such word can be formed, mark the answer as X and if no such word can be formed, mark the answer as Y.**

- (a) N
- (b) Q
- (c) E
- (d) X
- (e) Y

**Directions (20-22): Study the following information carefully and answer the questions given below.**

In a family of three generations, there are eight members: A, B, C, D, E, F, G, and H.

F is the sister of G. A is father of B. C is the granddaughter of G. B is the wife of D. H is the brother of D. E is the niece of H. A is the brother-in-law of F. F is not married.

**Q20. How is A related to C?**

- (a) Father
- (b) Grandfather
- (c) Brother
- (d) Uncle
- (e) None of these

**Q21. How is the sister-in-law of H related to E?**

- (a) Aunt
- (b) Sister
- (c) Niece
- (d) Grandmother
- (e) Mother

**Q22. How many female members are there in the family?**

- (a) Five
- (b) Four
- (c) Three
- (d) Two
- (e) One

**Directions (23-27): Study the following information carefully and answer the questions given below:**

Seven persons – A, B, C, D, E, F and G – work in a company. Each of them belongs to one of the three departments: Finance, HR and Marketing. Not less than two and more than three persons work in the same department. Each person likes a different colour among – Red, Blue, Green, Yellow, White, Black, and Orange.

F and A works in different departments but both of them doesn't work in HR. D and the one who likes white works in the same department, but not with F and A. D doesn't like white. E likes red and works in the same department as A. C only works with the one who likes blue. F likes yellow. C doesn't like blue. B and E works in different department. The one who likes black and orange works in the same department. G works in Finance. A and G doesn't like orange. The one who likes black doesn't work in marketing.

**Q23. Who among the following works in the HR department?**

- (a) B
- (b) D
- (c) The one who likes red colour
- (d) The one who likes green colour
- (e) None of these

**Q24. Which among the following combination is correct?**

- (a) B – Finance – Black
- (b) A – Marketing – Green
- (c) B – HR – Blue
- (d) G – Finance – White
- (e) D – HR – Black

**Q25. Which colour is liked by the person who works in the same department as E?**

- (a) Black
- (b) Orange
- (c) Yellow
- (d) White
- (e) Green

**Q26. Which of the following statements is not true?**

- (a) The one who likes blue works in HR
- (b) A works in Marketing department
- (c) B and D work in the same department
- (d) A likes Green
- (e) The one who likes orange works in Finance department

**Q27. Which of the following groups of persons definitely belong to the same department?**

- (a) C, D and the one who likes Green
- (b) A, E and the one who likes white
- (c) D and A
- (d) F, B and the one who likes Black
- (e) C and G

**Directions (28-30): Study the following information carefully and answer the questions given below:**

Ritika starts walking from point A towards the east. After walking 7m, she reaches point B, from there she turns right and walks 2m to reach point C. Now she turns left and walks 9m to reach point E. Then she turns left again and walks 4m to reach point G. From there, she turns and take two consecutive left turns and walks 2m each to reach point D. From there, she turns right and walks 6m to reach point K. Now finally she takes the right turn again and walks for 5m to reach Point L.

**Q28. In which direction is point G with respect to point A?**

- (a) North
- (b) East
- (c) North-east
- (d) West
- (e) North-west

**Q29. What is the shortest distance between point L and point E?**

- (a) 13m
- (b) 11m
- (c)  $\sqrt{113}$ m
- (d) 113m
- (e)  $\sqrt{117}$ m



**Q30. Four of the following five are similar in a certain way. Who among the following does not belong to the group?**

- (a) Point A and Point B
- (b) Point B and Point D
- (c) Point C and Point E
- (d) Point K and Point D
- (e) Point E and Point G

**Directions (31-35): Study the following information carefully and answer the questions given below:**

Eight persons – A, B, C, D, E, F, G and H are designated at the eight different designations – Chairman, Managing Director (MD), General Manager (GM), Deputy General Manager (DGM), Senior Manager (SM), Manager, Assistant Manager (AM) and Clerk, but not necessarily in the same order. The order of the designations is in decreasing order of seniority such that Chairman is the seniormost designation and Clerk is the junior-most.

G is designated three designations senior to D. The number of persons designated junior to D is two more than the number of person designated senior to E. Three persons are designated between E and H. C is designated junior to H. A is designated senior to Manager. F is designated four persons junior to A. B is designated senior to DGM.

**Q31. Who among the following is designated as Senior Manager (SM)?**

- (a) The one who is designated immediately junior to D
- (b) A
- (c) The one who is designated three persons senior to F
- (d) G
- (e) B

**Q32. How many persons are designated between B and the one who is designated immediately senior to F?**

- (a) Three
- (b) Five
- (c) Four
- (d) Six
- (e) Two

**Q33. Which of the following is the designation of D?**

- (a) Managing Director
- (b) Deputy General Manager
- (c) Senior Manager
- (d) Manager
- (e) Assistant Manager

**Q34. The number of persons designated senior to A is same as the number of persons designated junior to \_\_\_\_.**

- (a) D
- (b) H
- (c) C
- (d) G
- (e) F

**Q35. If B is related to Deputy General Manager and in the same way D is related to clerk then, E is related to who among the following?**

- (a) Managing Director
- (b) Clerk
- (c) General Manager
- (d) Manager
- (e) Senior Manager

**Directions (36-39): Rearrange the following sentences to form a meaningful paragraph.**

- Q36.** (A) In all, this cycle repeats several times during a typical night's sleep.  
(B) Human sleep is divided into REM and non-REM stages.  
(C) Whereas comparatively non-REM sleep includes stages of deep, restorative rest.  
(D) During REM sleep, dreams are most vivid and brain activity is high.  
(E) Each stage plays a vital role in physical and mental recovery.
- (a) B - A - D - C - A
  - (b) B - D - C - E - A
  - (c) B - D - C - A - E
  - (d) D - C - B - E - A
  - (e) No rearrangement required

- Q37.** (A) Many users share personal data without realizing the consequences.  
(B) This can lead to identity theft and targeted surveillance.  
(C) Internet privacy is a growing concern in the digital age.  
(D) Companies often collect and store user information for various purposes.  
(E) Therefore, users must take steps to protect their online identity.
- (a) C - D - A - B - E
  - (b) A - D - B - C - E
  - (c) B - D - A - C - E
  - (d) D - A - C - B - E
  - (e) No rearrangement required

- Q38.** (A) Oceans absorb a significant amount of the Earth's heat.  
(B) This heat absorption regulates global climate and weather patterns.  
(C) These changes highlight the link between oceans and climate change.  
(D) Warmer oceans disrupt marine ecosystems and intensify storms.  
(E) However, excess heat is causing ocean temperatures to rise.
- (a) B - D - A - C - E  
(b) A - C - B - D - E  
(c) B - A - D - C - E  
(d) A - B - E - D - C  
(e) No rearrangement required

- Q39.** (A) On one hand, reading enhances vocabulary.  
(B) It improves concentration and strengthens language skills.  
(C) Developing a regular reading habit has multiple cognitive benefits.  
(D) On the other hand, in a world of distractions, reading offers a focused mental exercise.  
(E) These advantages make reading an essential lifelong habit.
- (a) C - A - B - D - E  
(b) A - C - B - D - E  
(c) C - B - A - D - E  
(d) C - A - D - B - E  
(e) No rearrangement required

**Directions (40-47): Read the following passage and answer the given questions.**

In recent years, China's economy has expanded rapidly, with consumer spending playing a pivotal role. From groceries to luxury items, nearly every purchase now passes through digital payment gateways such as Alipay and WeChat Pay. These platforms have revolutionized the financial landscape, providing convenience and speed. However, beneath this innovation lies a growing concern: the overcharging practices of these payment firms.

Merchants across sectors have complained that the transaction fees are often higher than advertised. Small firms, in particular, feel the burden, as they rely heavily on digital payments to stay competitive in a market where cash is steadily declining. Many local businesses, unable to bear the pressure of mounting costs, have **folded** within months of adopting these systems. This \_\_\_\_\_ how dependence on a few gateways can distort fair competition.

A recent report highlights that while international credit card companies charge between 1% and 3% per transaction, some Chinese gateways impose hidden charges that push the effective rate even higher. The issue is not just about percentages; merchants also face delays in settlement, mandatory promotional tie-ins, and penalties for using alternative platforms. These tactics create an environment where **firms** have little choice but to comply.

Interestingly, consumers remain largely unaware of the scale of overcharging because the extra costs are often folded into the final prices of goods and services. In a way, the **weather** of the broader economy—rising inflation, slowing exports, and unpredictable growth—makes these charges even harder to digest. Instead of encouraging financial freedom, these practices contribute to a sense of dependency on a few dominant players.

Observers warn that if unchecked, this trend could harm innovation in the long run. The monopolistic grip of payment giants not only squeezes small firms but also discourages new entrants from experimenting with alternative solutions. Unless greater transparency and regulatory oversight are introduced, the promise of a seamless digital economy may end up costing more than it delivers.

**Q40. What is the central irony described in the passage regarding digital payment gateways in China?**

- (a) Consumers believe digital platforms are free, though they are highly profitable.
- (b) Platforms intended to help small merchants are instead contributing to their collapse.
- (c) China developed digital payment systems for rural areas but they are only used in cities.
- (d) Regulatory authorities fail to notice the dominance of platforms like Alipay and WeChat Pay.
- (e) Consumers benefit more than merchants due to government subsidies on transactions.

**Q41. How does the overall state of the economy affect the problems caused by digital payment platforms, according to the passage?**

- (a) It helps small merchants adapt faster to digital systems.
- (b) It makes overcharging practices more acceptable to the public.
- (c) It increases the burden of overcharging due to financial pressures like inflation.
- (d) It incentivizes payment firms to reduce fees.
- (e) It drives consumers away from digital platforms.

**Q42. Which of the following statements can be inferred to be TRUE based on the passage?**

- (I) Digital payment systems were initially perceived as tools to improve financial accessibility.
  - (II) Delays in settlement and penalties are part of the challenges faced by merchants using Chinese digital payment platforms.
  - (III) Consumers have protested en masse against overcharging practices by payment firms.
- (a) Only (I)
  - (b) Both (I) and (II)
  - (c) Only (III)
  - (d) Both (I) and (III)
  - (e) All (I), (II) and (III)

**Q43. Which of the following statements is/are FALSE according to the passage?**

- (I) The majority of consumers are well-informed about the extra transaction charges added by payment firms.
  - (II) The convenience of digital payments has completely eliminated financial dependency on dominant platforms.
  - (III) All Chinese digital gateways charge uniformly between 1% and 3% per transaction.
- (a) Only (I)
  - (b) Only (II)
  - (c) Both (I) and (II)
  - (d) Both (I) and (III)
  - (e) All (I), (II), and (III)

**Q44. Choose the most suitable word for the given blank.**

- (a) informs
- (b) produces
- (c) change
- (d) highlights
- (e) payment

**Q45. Choose the word that can best replace the word “weather” in the passage.**

- (a) Atmosphere
- (b) Condition
- (c) Climate
- (d) Situation
- (e) Storm

**Q46. Which of the following is the most appropriate synonym of “firms” in the context of the passage?**

- (a) Companies
- (b) Holds
- (c) Contracts
- (d) Stubborn
- (e) Customers

**Q47. In the sentence, what is the most suitable synonym for “folded”?**

- (a) Expanded
- (b) Closed
- (c) Shrunk
- (d) Evolved
- (e) Joined

**Q48. In the question below, four sentences have been given. Out of four sentences, one sentence is error-free. Find out which of the following sentences is error-free. If all the given sentences have errors, then choose option ‘All are incorrect’ as your answer choice.**

- (a) The Indian Ocean is strategically important for global trade and shipping.
- (b) Front running involves illegal trading based on non-public information above transactions.
- (c) The Marrakech Agreement focuses on global climate action since sustainable development.
- (d) Blackbucks are graceful antelopes find primarily in the Indian subcontinent.
- (e) None are correct

**Q49. In the question below, four sentences have been given. Out of four sentences, one sentence is error-free. Find out which of the following sentences is error-free. If all the given sentences have errors, then choose option ‘All are incorrect’ as your answer choice.**

- (a) Patachitra painting is an ancient Indian art form known for storytelling.
- (b) Critical minerals is essential for technology, energy, and industrial applications worldwide.
- (c) Drip pricing adds extra charges to advertising prices, deceiving consumers.
- (d) Migration affects economies, creating opportunities and challenges to both regions.
- (e) None are correct

**Q50. In the question below, four sentences have been given. Out of four sentences, one sentence is error-free. Find out which of the following sentences is error-free. If all the given sentences have errors, then choose option ‘All are incorrect’ as your answer choice.**

- (a) Sailfin catfish is freshwater fish with distinctive fins and vibrant coloration.
- (b) Meitei Sagol is a traditional breeds of horse in Manipur.
- (c) Foot rot disease affects livestock, causing pain, lameness, and productive loss.
- (d) Areca nut is widely consumed across Asia for its stimulant properties.
- (e) None are correct

**Q51. In the question below, four sentences have been given. Out of four sentences, one sentence is error-free. Find out which of the following sentences is error-free. If all the given sentences have errors, then choose option 'All are incorrect' as your answer choice.**

- (a) Bhishm Cube is an intricate puzzle challenge logical thinking and strategy.
- (b) India VIX measured market volatility and investor sentiment in Indian markets.
- (c) The paradox of thrift suggests saving most would harm economic growth.
- (d) The Panama Canal connects the Atlantic and Pacific Oceans, enabling global trade.
- (e) None are correct

**Directions (52-57): 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.**

In a healthy office environment, it is important that senior employees \_\_\_\_\_(A) guidance and support to their juniors. Newcomers often feel \_\_\_\_\_(B) when trying to understand their roles and responsibilities. A helpful senior can \_\_\_\_\_(C) the learning process by sharing experiences and providing useful tips. This not only builds confidence but also \_\_\_\_\_(D) stronger team relationships. When juniors feel respected and \_\_\_\_\_(E), they are more likely to contribute effectively. Hence, mutual cooperation and mentorship are \_\_\_\_\_(F) for maintaining a productive workplace.

**Q52. Which of the following word best fits in blank A?**

- (a) demand
- (b) growth
- (c) offer
- (d) review
- (e) wait

**Q53. Which of the following word best fits in blank B?**

- (a) nervous
- (b) lazy
- (c) empty
- (d) anxiety
- (e) complete

**Q54. Which of the following word best fits in blank C?**

- (a) delay
- (b) confuse
- (c) recruit
- (d) guess
- (e) speed

**Q55. Which of the following word best fits in blank D?**

- (a) blocks
- (b) pursues
- (c) fulfilled
- (d) fosters
- (e) integrate



**Q56. Which of the following word best fits in blank E?**

- (a) adhered
- (b) welcomed
- (c) tired
- (d) regulated
- (e) restricted

**Q57. Which of the following word best fits in blank F?**

- (a) critical
- (b) nominal
- (c) analytical
- (d) accrual
- (e) minimal

**Directions (58-61): In the question below four words are given in bold. These four words are may not be in their correct position. The sentence is then followed by options with the correct combination of words that should replace each other in order to make the sentence grammatically and contextually correct. Find the correct combination of the words that replace each other.**

**Q58.** Recent space **relentless (A)** highlight humanity's **breakthroughs (B)** pursuit of cosmic knowledge, **propelling (C)** us toward a future of **exploration (D)** and discovery."

- (a) B-C & A-D
- (b) A-B
- (c) C-D
- (d) A-C & B-D
- (e) No interchange required

**Q59.** Global **including (A)** for sustainability, **initiatives (B)** reforestation, signal a **safeguard (C)** commitment to **collective (D)** our planet's future.

- (a) A-D
- (b) B-C
- (c) A-B & C-D
- (d) D-B & C-A
- (e) No interchange required

**Q60.** **Innovative (A)** educational tech, **from (B)** virtual classrooms to interactive apps, is **reshaping (C)** learning, offering dynamic and **personalized (D)** experiences.

- (a) D-B & C-A
- (b) A-D
- (c) B-C
- (d) A-B & C-D
- (e) No interchange required

**Q61.** Artificial Intelligence **transforms (A)** healthcare with precise **diagnostics (B)** and personalized treatments, **era (C)** in a new **ushering (D)** of medical advancements.

- (a) A-B & C-D
- (b) A-C & B-D
- (c) C-D
- (d) A-D
- (e) No interchange required

**Directions (62-63):** In the question below, a few phrases are given in two columns. Choose the best possible combination of phrases as the answer from the given options, in order to form a meaningful sentence.

**Q62.** COLUMN I

- (A) As the orchestra played, the harmonious
- (B) Setting off on an impromptu journey, they unearthed
- (C) The classroom buzzed with intellectual curiosity

COLUMN II

- (D) that a well-prepared meal brings to the table
- (E) at home can open up the magical world
- (F) hidden treasures, crafting indelible memories

- (a) C-E & A-D
- (b) B-F
- (c) B-D & C-F
- (d) A-E
- (e) None of the above

**Q63.** COLUMN I

- (A) Amidst challenges, a glimmer of hope emerged,
- (B) Beneath the starlit sky, the rhythmic sounds of
- (C) Before sleep, dreams painted vibrant landscapes

COLUMN II

- (D) echoing the timeless beauty of nature's embrace.
- (E) of unexplored possibilities and aspirations
- (F) while mysteries that once seemed vulnerable

- (a) C-E
- (b) B-D & A-E
- (c) C-D & B-F
- (d) A-F
- (e) None of the above

**Directions (64-65):** In each question, a phrasal verb is provided. Identify the sentence(s) in which the phrasal verb has been used correctly.

**Q64. Bring up**

- (I) She decided to bring up the issue of salary during the meeting.
- (II) They had to bring up the old furniture from the basement.
- (III) Her grandparents brought her up after her parents passed away.

- (a) Only (I)  
 (b) Only (II)  
 (c) Both (I) and (II)  
 (d) Both (I) and (III)  
 (e) All (I), (II), and (III)

**Q65. Look after**

- (I) She stayed home to look after her younger brother.  
 (II) The manager promised to look after the complaints personally.  
 (III) He wanted to look after the documents before signing the contract.  
 (a) Only (I)  
 (b) Only (II)  
 (c) Both (I) and (II)  
 (d) Both (I) and (III)  
 (e) All (I), (II), and (III)

**Directions (66-70):** The table given below shows the total number of wooden and mechanical pencils in five shops and it also shows the price of total mechanical and wooden pencils.

Shops	Total number of wooden and mechanical pencils	Price of total mechanical and wooden pencils
A	38	490
B	47	415
C	112	1310
D	75	900
E	40	425

**Note** – Cost of wooden pencil and mechanical pencil is Rs 5 and Rs 20 respectively.

**Q66. Find the ratio of cost of total mechanical pencil in A and B together to cost of total wooden pencil in D.**

- (a) 16:5  
 (b) 5:1  
 (c) 1:6  
 (d) 1:5  
 (e) 1:2

**Q67. Find the total mechanical pencil in C is what percentage of total wooden pencil in E.**

- (a) 100  
 (b) 200  
 (c) 160  
 (d) 150  
 (e) 102

**Q68. Find the average number of wooden pencil in A, mechanical pencil in B and E.**

- (a) 10  
 (b) 5  
 (c) 16  
 (d) 15  
 (e) 12

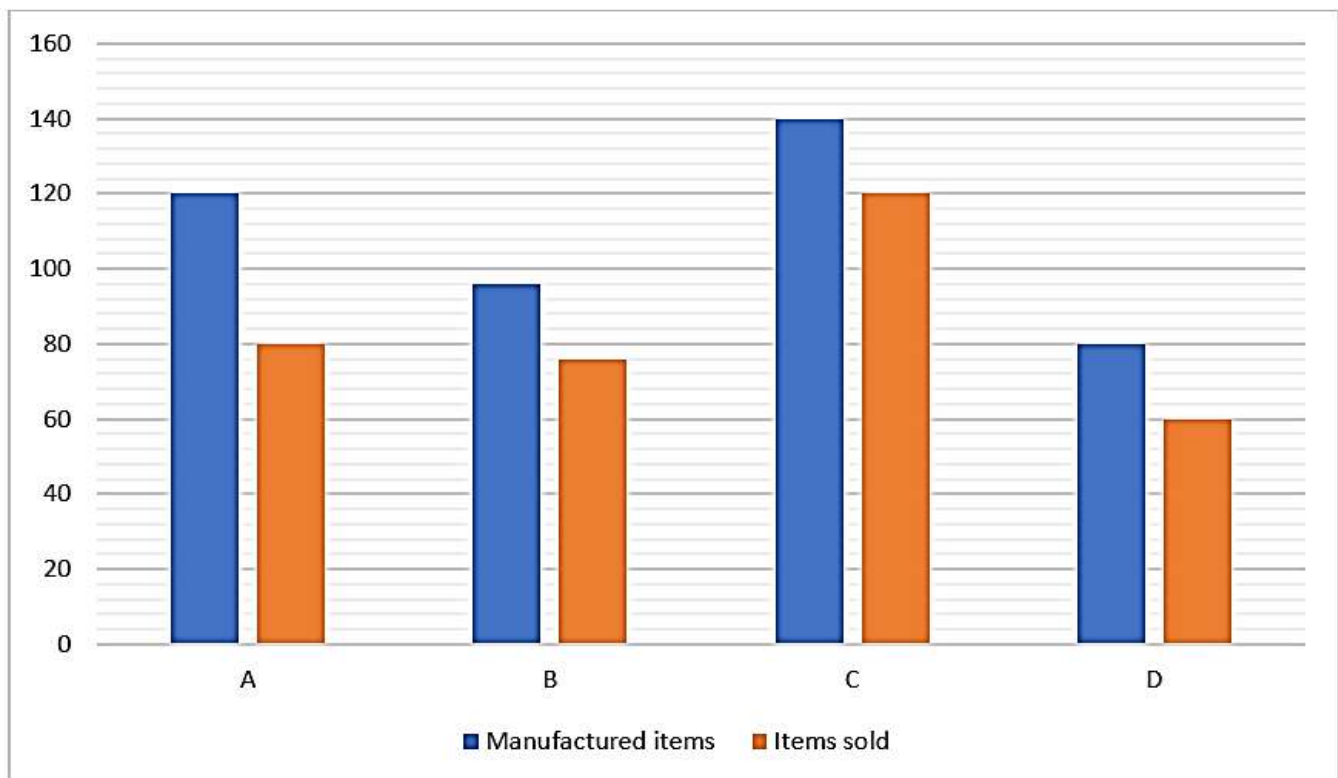
**Q69. Shop B sold 20% of wooden pencil at the profit of 20% and rest at the profit of 50%. Find the total selling price of wooden pencil.**

- (a) 292
- (b) 215
- (c) 246
- (d) 232
- (e) 252

**Q70. The ratio of total pencil in F to total pencil in C is 5: 7 and shop F has 30% more than wooden pencil than D. Find the mechanical pencils in F is what percentage more/less than wooden pencil sold by E.**

- (a) 102%
- (b) 105%
- (c) 106%
- (d) 112%
- (e) 110%

**Directions (71-75): The bar graph shows the total item manufactured by four companies A, B, C and D. It also shows the total item sold by these companies.**



**Note** – Profit amount of each item of A, B, C & D are 20, 25, 85, 90.

**Q71. Find the ratio of items sold by A and B together to unsold items of C and D together.**

- (a) 39:10
- (b) 20:19
- (c) 40:41
- (d) 32:39
- (e) 22:21

**Q72. Unsold items of A, B and C is what percentage of total items sold by C.**

- (a) 42%
- (b) 66.66%
- (c) 40%
- (d) 32%
- (e) 33.33%

**Q73. If the cost price of Article A and D is 100 and 60 respectively. Find the difference between total selling price of all the sold items in A and D.**

- (a) 14800
- (b) 18000
- (c) 14000
- (d) 31200
- (e) 18600

**Q74. If the total selling price of all the sold items of B is Rs.15200, then find the cost price of 10% of items manufactured by B.**

- (a) 4200
- (b) 2000
- (c) 4000
- (d) 3200
- (e) 2200

**Q75. If the item C is marked up by 20% of cost price and give a discount of 10%. Find the marked price of the each item of C.**

- (a) 1292
- (b) 1275
- (c) 1245
- (d) 1235
- (e) 1220

**Q76.** A shopkeeper marked up an article 2R% above cost price and allow a discount of 25% and sold it loss of 19% at Rs. 648. Find the value of 'R'?

- (a) 8
- (b) 6
- (c) 5
- (d) 4
- (e) 3

**Directions (77-81):** In each series one term is wrong you have to find the wring term of each series.

**Q77.** 8, 129, 298, 587, 950, 1477, 2318

- (a) 8
- (b) 129
- (c) 1477
- (d) 950
- (e) 2318

**Q78.** 7, 8, 16, 39, 55, 180, 216

- (a) 8
- (b) 216
- (c) 180
- (d) 55
- (e) 16

**Q79.** 110, 115, 120, 120, 100, 125, 95

- (a) 110
- (b) 120
- (c) 95
- (d) 100
- (e) 125

**Q80.** 3, 6, 27, 100, 505, 3036, 21259

- (a) 21259
- (b) 505
- (c) 6
- (d) 27
- (e) 100

**Q81.** 213, 221, 331, 345, 365, 395, 431

- (a) 213
- (b) 221
- (c) 345
- (d) 395
- (e) 431

**Directions (82-86):** What approximate value should come in place of (?) in the following questions.

**Q82.**  $1620.03 \div 44.93 + 8836 \div (46.98)^2 = ?$

- (a) 50
- (b) 42
- (c) 48
- (d) 40
- (e) 45

**Q83.**  $(11.99)^2 + (28.86)^2 - \{(425 + 655) \div (6)^3\} = ?$

- (a) 1030
- (b) 980
- (c) 1065
- (d) 1090
- (e) 1025

**Q84.**  $3875 \div (4.99)^3 = ? - \{(24)^2 \div 47.98\}$

- (a) 45
- (b) 49
- (c) 41
- (d) 47
- (e) 43

**Q85.**  $\frac{2511.99 - ?}{\sqrt{1368}} = \{(26.99)^2 - 138.99 - (360.08 \div 3.99)\} \div 9.99$

- (a) 662
- (b) 735
- (c) 679
- (d) 701
- (e) 726

**Q86.**  $(? \div 17.99) \times 5.99 = 319.87\% \text{ of } 60$

- (a) 560
- (b) 568
- (c) 554
- (d) 576
- (e) 578



**Q87. A spend 25% of his monthly income on rent and 20% of remaining in food, 40% remaining in traveling and rest he saved. If total monthly saving of A is Rs.10800, then find the monthly income of A. (in Rs.)?**

- (a) 25000
- (b) 30000
- (c) 21000
- (d) 40000
- (e) 48000

**Q88. Two trains, A and B, are moving at speeds of 60 km/h and 80 km/h respectively. Train A crosses a platform that is 150 meters long in 15 seconds, while Train B crosses a pole in 18 seconds. What the sum of length of both trains A and B (in meters)?**

- (a) 320
- (b) 160
- (c) 420
- (d) 400
- (e) 500

**Q89. In a mixture, the ratio of milk to water is 5:1. When 20 liters of water is added into the mixture, then the ratio of milk to water becomes equal. Find the quantity of milk in the final mixture (in liter).**

- (a) 25
- (b) 24
- (c) 5
- (d) 20
- (e) 15

**Q90. A can complete 40% of a work in 8 days, while B takes four more days than that of A to complete the same work. Find the time taken by A and B together to complete the same work (in days)?**

- (a)  $7\frac{10}{11}$
- (b)  $8\frac{10}{11}$
- (c)  $9\frac{10}{11}$
- (d) 10
- (e)  $10\frac{10}{11}$

**Q91. The length of the rectangle is 20% more than its breadth. If the side of a square is equal to the breadth of rectangle, then find the respective ratio of area of square to that of rectangle?**

- (a) 5 : 6
- (b) 1 : 6
- (c) 6 : 5
- (d) 6 : 7
- (e) 5 : 1

**Q92. A boat covers 120 km in six hours in downstream. The respective ratio of speed of boat in still water and speed of stream is 3: 1. If speed of stream is increased by 80%, then find in how much time the boat will cover 84 km in upstream?**

- (a) 12 hours
- (b) 14 hours
- (c) 10 hours
- (d) 15 hours
- (e) 16 hours

**Q93. A invests Rs.5600 on simple interest at R% for four years and he invested Rs.4800 on compound interest at 10% p.a. for two years. If the simple interest is Rs.672 more than that of compound interest, then find the value of R.**

- (a) 7.5
- (b) 8
- (c) 1.5
- (d) 10
- (e) 12

**Q94. A and B started a business with an investment of Rs X and Rs X+800, respectively. After eight months A left, C joined with Rs 2400. If, at the end of the year, the profit share of B is Rs 5400 out of the total profit of Rs 9300, then find X.**

- (a) 2500
- (b) 4000
- (c) 1600
- (d) 5000
- (e) 6500

**Q95. The average weight of 75 students in a class is 20 kg. The average weight of boys and girls is 22 kg and X kg, respectively. If the ratio of boys and girls in the class is 2:1, respectively, then find X?**

- (a) 16
- (b) 24
- (c) 48
- (d) 8
- (e) 32

**Q96. The ratio of present age of A to B's is 3 : 2. Five years ago, A age was twice than that of B age at that time. Five years hence, sum of ages of A and B is equal to C age at that time. Find present age of C (in years)?**

- (a) 35
- (b) 40
- (c) 20
- (d) 25
- (e) 30

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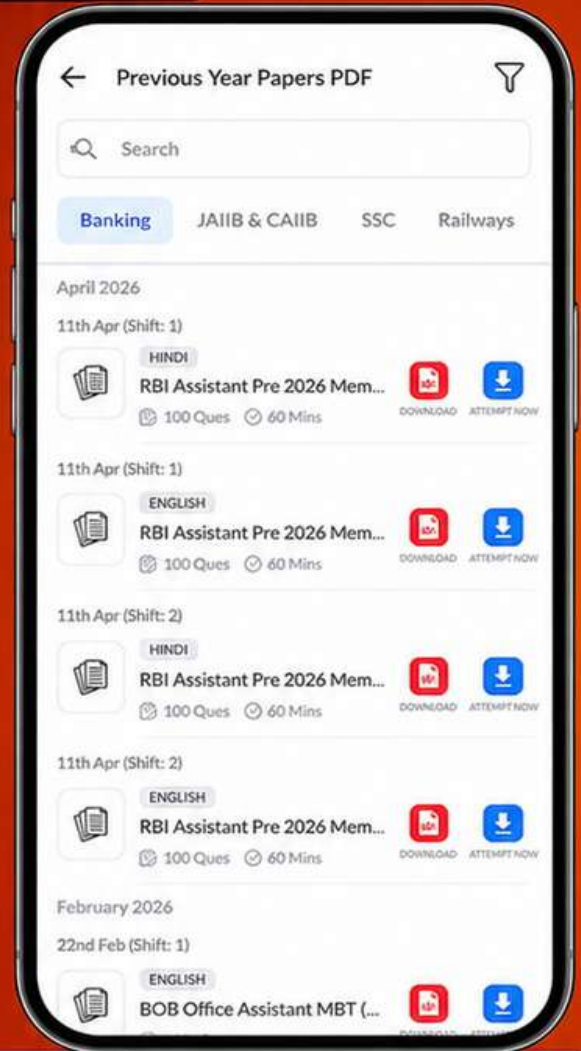
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**Q97. Set X contains seven consecutive even numbers which sum is 630. Set Y contains five consecutive odd numbers whose sum is 295.**

**Quantity I:** What is average of first four consecutive even number of the set X.

**Quantity II:** 27 more than average of first two numbers of set Y.

- (a) Quantity I > Quantity II
- (b) Quantity I < Quantity II
- (c) Quantity I  $\geq$  Quantity II
- (d) Quantity I  $\leq$  Quantity II
- (e) Quantity I = Quantity II or no relation

**Q98. What is the S.I accrued on a principle of Rs.6000 in 5 years.**

**Quantity I** – The rate of interest for the first 2 years is 10% and for the last 3 years is 15%.

**Quantity II** – Rs.3900

- (a) Quantity I > Quantity II
- (b) Quantity I < Quantity II
- (c) Quantity I  $\geq$  Quantity II
- (d) Quantity I  $\leq$  Quantity II
- (e) Quantity I = Quantity II or no relation

**Q99. In the given question, two quantities are given, one as ‘Quantity I’ and another as ‘Quantity II’. You have to determine relationship between two quantities and choose the appropriate option.**

**Quantity I :** A mixture contains 120 liters of milk and water in the ratio of 3:5, respectively. If Y liters of mixture are taken out and 10 liters of milk and 15 liters of water are added to the mixture, then the ratio of milk to water becomes 8:13. Find Y.

**Quantity II :** 60

- (a) Quantity I > Quantity II
- (b) Quantity I < Quantity II
- (c) Quantity I  $\geq$  Quantity II
- (d) Quantity I  $\leq$  Quantity II
- (e) Quantity I = Quantity II or no relation

**Q100. In the given questions, two quantities are given, one as ‘Quantity I’ and another as ‘Quantity II’. You have to determine relationship between two quantities and choose the appropriate option.**

**Quantity I:** The average age of 21 people is 64 years. If the age of a new person is added the new average age becomes 64.5 years, then find the age of new person.

**Quantity II:** There are 14 people in a family and the average age of all the family members is 30 years. A new baby born in a family, after 4 years what will be the average age of the all-family member.

- (a) Quantity I > Quantity II
- (b) Quantity I < Quantity II
- (c) Quantity I  $\geq$  Quantity II
- (d) Quantity I  $\leq$  Quantity II
- (e) Quantity I = Quantity II or no relation

## IBPS PO Pre PYP (Held on 19 Oct 2024 S2)

**Q1.** Who among the following faces H?

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

Fourteen persons sit in two parallel rows such that seven persons sit in each row. P, Q, R, S, T, U and Z are sitting in row 1 facing the north direction and D, E, F, G, H, I and J are sitting in row 2 and facing south direction but not necessarily in the same order. The persons are sitting in row 1 face the persons sitting in row 2 and vice versa.

U is sitting third to the left of T and neither of them sits at the extreme ends of the row. G sits second to the right of H who sits one of the extreme ends of the row. Three persons sit between G and J. P is sitting second to the left of Q. F sits immediately to the left of J. S doesn't sit opposite to H. S sits immediately to the right of Z. R sits opposite to I. The one who sits immediate left of R does not face D.

- (a) Z
- (b) Q
- (c) T
- (d) U
- (e) B

**Ans.(b)**

**Q2.** Who among the following sits third to the left of R?

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

Fourteen persons sit in two parallel rows such that seven persons sit in each row. P, Q, R, S, T, U and Z are sitting in row 1 facing the north direction and D, E, F, G, H, I and J are sitting in row 2 and facing south direction but not necessarily in the same order. The persons are sitting in row 1 face the persons sitting in row 2 and vice versa.

U is sitting third to the left of T and neither of them sits at the extreme ends of the row. G sits second to the right of H who sits one of the extreme ends of the row. Three persons sit between G and J. P is sitting second to the left of Q. F sits immediately to the left of J. S doesn't sit opposite to H. S sits immediately to the right of Z. R sits opposite to I. The one who sits immediate left of R does not face D.

- (a) E
- (b) The one who faces D
- (c) The one who faces J
- (d) Both (a) and (b)
- (e) None of these

**Ans.(c)**

**Q3.** How many persons sit between G and F?

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

Fourteen persons sit in two parallel rows such that seven persons sit in each row. P, Q, R, S, T, U and Z are sitting in row 1 facing the north direction and D, E, F, G, H, I and J are sitting in row 2 and facing south direction but not necessarily in the same order. The persons are sitting in row 1 face the persons sitting in row 2 and vice versa.

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U is sitting third to the left of T and neither of them sits at the extreme ends of the row. G sits second to the right of H who sits one of the extreme ends of the row. Three persons sit between G and J. P is sitting second to the left of Q. F sits immediately to the left of J. S doesn't sit opposite to H. S sits immediately to the right of Z. R sits opposite to I. The one who sits immediate left of R does not face D.

- (a) One
- (b) Two
- (c) Three
- (d) Four
- (e) None

**Ans.(b)**

**Q4.** Four of the following five are alike in a certain way and hence form a group. Which one does not belong to the group?

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

Fourteen persons sit in two parallel rows such that seven persons sit in each row. P, Q, R, S, T, U and Z are sitting in row 1 facing the north direction and D, E, F, G, H, I and J are sitting in row 2 and facing south direction but not necessarily in the same order. The persons are sitting in row 1 face the persons sitting in row 2 and vice versa.

U is sitting third to the left of T and neither of them sits at the extreme ends of the row. G sits second to the right of H who sits one of the extreme ends of the row. Three persons sit between G and J. P is sitting second to the left of Q. F sits immediately to the left of J. S doesn't sit opposite to H. S sits immediately to the right of Z. R sits opposite to I. The one who sits immediate left of R does not face D.

- (a) H
- (b) J
- (c) Z
- (d) Q
- (e) E

**Ans.(e)**

**Q5.** Which among the following statement(s) is /are not true?

- I. S is the only neighbor of Z
- II. More than three persons sit to the left of R
- III. No one sits to the left of Z

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

Fourteen persons sit in two parallel rows such that seven persons sit in each row. P, Q, R, S, T, U and Z are sitting in row 1 facing the north direction and D, E, F, G, H, I and J are sitting in row 2 and facing south direction but not necessarily in the same order. The persons are sitting in row 1 face the persons sitting in row 2 and vice versa.

U is sitting third to the left of T and neither of them sits at the extreme ends of the row. G sits second to the right of H who sits one of the extreme ends of the row. Three persons sit between G and J. P is sitting second to the left of Q. F sits immediately to the left of J. S doesn't sit opposite to H. S sits immediately to the right of Z. R sits opposite to I. The one who sits immediate left of R does not face D.

- (a) Both I and II

- (b) Both I and III
- (c) Only III
- (d) Only II
- (e) All I, II and III

**Ans.(d)**

**Q6.** Who among the following belongs to Pune?

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

Six persons- A, B, C, D, E, and F join online classes in different months- March, April, May, June, July, August. Each person is from different cities- Manali, Agra, Mathura, Noida, Nasik and Pune. All the information is not necessarily in the same order except months.

The one who belongs to Manali joined in the month having even number of days. A joined before the one who belongs to Manali. The number of persons joined before A is one less than the number of persons joined after D who belongs to Agra. The one who belongs to Noida joined two months before D. Three persons joined between F and the one who belongs to Mathura. B joined two persons before C. The one who belongs to Nasik joined before C. C doesn't belong to Mathura.

- (a) A
- (b) E
- (c) C
- (d) B
- (e) F

**Ans.(e)**

**Q7.** How many persons joined between the one who belongs to Agra and A?

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

Six persons- A, B, C, D, E, and F join online classes in different months- March, April, May, June, July, August. Each person is from different cities- Manali, Agra, Mathura, Noida, Nasik and Pune. All the information is not necessarily in the same order except months.

The one who belongs to Manali joined in the month having even number of days. A joined before the one who belongs to Manali. The number of persons joined before A is one less than the number of persons joined after D who belongs to Agra. The one who belongs to Noida joined two months before D. Three persons joined between F and the one who belongs to Mathura. B joined two persons before C. The one who belongs to Nasik joined before C. C doesn't belong to Mathura.

- (a) Three
- (b) One
- (c) None
- (d) Two
- (e) Four

**Ans.(a)**

**Q8.** Four of the following five are alike in a certain way and thus form a group. Find the one who doesn't belong to the group?

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

Six persons- A, B, C, D, E, and F join online classes in different months- March, April, May, June, July, August. Each person is from different cities- Manali, Agra, Mathura, Noida, Nasik and Pune. All the information is not necessarily in the same order except months.

The one who belongs to Manali joined in the month having even number of days. A joined before the one who belongs to Manali. The number of persons joined before A is one less than the number of persons joined after D who belongs to Agra. The one who belongs to Noida joined two months before D. Three persons joined between F and the one who belongs to Mathura. B joined two persons before C. The one who belongs to Nasik joined before C. C doesn't belong to Mathura.

- (a) A
- (b) F
- (c) B
- (d) D
- (e) E

**Ans.(c)**

**Q9.** Which among the following combination is correct?

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

Six persons- A, B, C, D, E, and F join online classes in different months- March, April, May, June, July, August. Each person is from different cities- Manali, Agra, Mathura, Noida, Nasik and Pune. All the information is not necessarily in the same order except months.

The one who belongs to Manali joined in the month having even number of days. A joined before the one who belongs to Manali. The number of persons joined before A is one less than the number of persons joined after D who belongs to Agra. The one who belongs to Noida joined two months before D. Three persons joined between F and the one who belongs to Mathura. B joined two persons before C. The one who belongs to Nasik joined before C. C doesn't belong to Mathura.

- (a) A- March
- (b) B-Pune
- (c) D-August
- (d) E-Manali
- (e) C-April

**Ans.(a)**

**Q10.** . Which among the following statement(s) is/are true?

- I. The one who belongs to Noida joined classes in June
- II. C joined before D
- III. F belongs to Manali

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

Six persons- A, B, C, D, E, and F join online classes in different months- March, April, May, June, July, August. Each person is from different cities- Manali, Agra, Mathura, Noida, Nasik and Pune. All the information is not necessarily in the same order except months.

The one who belongs to Manali joined in the month having even number of days. A joined before the one who belongs to Manali. The number of persons joined before A is one less than the number of persons joined after D who belongs to Agra. The one who belongs to Noida joined two months before D. Three persons joined between F and the one who belongs to Mathura. B joined two persons before C. The one who belongs to Nasik joined before C. C doesn't belong to Mathura.

- (a) Both I and II
- (b) Both II and III
- (c) Only II
- (d) Only III
- (e) All I, II and III

**Ans.(c)**

**Q11.** In the word " MOVEMENT", if we use the second, fifth, sixth and eighth letters from the left end, then which of the following will be the third letter from the left end of the meaningful word thus formed. If more than one such meaningful word is formed mark X as your answer. If no meaningful word is formed, mark Z as your answer?

- (a) O
- (b) T
- (c) M
- (d) X
- (e) Z

**Ans.(d)**

**Q12.** In the word " EXPLAIN", how many pairs of letters are there where the number of letters between them in the word is the same as the number of letters between them in the English alphabetical series, both when moving forward and backward in the alphabet?

- (a) Three
- (b) One
- (c) None
- (d) Two
- (e) Four

**Ans.(b)**

**Q13.** How is B related to W?

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

In a family of three generations, there are eight members with no single parent. A is the father-in-law of B who is the female member of the family. Z is the son of I. V is the sister of B. D is the daughter of F. W is the brother of D. Z is brother-in-law of V. V has two children.

- (a) Sister-in-law
- (b) Brother-in-law
- (c) Aunt
- (d) Daughter
- (e) None of these

**Ans.(c)**

**Q14.** How is V related to F?

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

In a family of three generations, there are eight members with no single parent. A is the father-in-law of B who is the female member of the family. Z is the son of I. V is the sister of B. D is the daughter of F. W is the brother of D. Z is brother-in-law of V. V has two children.

- (a) Granddaughter
- (b) Mother
- (c) Daughter
- (d) Wife
- (e) Aunt

**Ans.(d)**

**Q15.** How many female members are there in the family?

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

In a family of three generations, there are eight members with no single parent. A is the father-in-law of B who is the female member of the family. Z is the son of I. V is the sister of B. D is the daughter of F. W is the brother of D. Z is brother-in-law of V. V has two children.

- (a) Two
- (b) Three
- (c) Four
- (d) Five
- (e) Can't be determined

**Ans.(c)**

**Q16.** In which direction C lives with respect to G?

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

Eight persons A, B, C, D, E, F, G and H live on four different floors of a building (but not necessarily in the same order) such that lowermost floor of the building is numbered as 1 and just above floor 1 is numbered as 2 and so on till the topmost floor is numbered as 4. There are two flats on each floor- Flat 1 and Flat 2 from west to east such that Flat 1 is to the West of Flat 2. Flat-1 of second floor is exactly above Flat 1 of first floor and other flats are placed in same way.

G lives to the west of H whose floor number and flat number is same. One floor gap is there between the floors of G and D. Sum of the floor numbers of F and C is equal to the floor number of E. F and C doesn't live in different numbered flat. A lives to the east of C but not live on the same numbered flat of D lives. B lives above C's floor.

- (a) East
- (b) West
- (c) North- west
- (d) North- east
- (e) South

**Ans.(e)**

**Q17.** Who among the following lives with B on the same floor?

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

Eight persons A, B, C, D, E, F, G and H live on four different floors of a building (but not necessarily in the same order) such that lowermost floor of the building is numbered as 1 and just above floor 1 is numbered as 2 and so on till the topmost floor is numbered as 4. There are two flats on each floor- Flat 1 and Flat 2 from west to east such that Flat 1 is to the West of Flat 2. Flat-1 of second floor is exactly above Flat 1 of first floor and other flats are placed in same way.

G lives to the west of H whose floor number and flat number is same. One floor gap is there between the floors of G and D. Sum of the floor numbers of F and C is equal to the floor number of E. F and C doesn't live in different numbered flat. A lives to the east of C but not live on the same numbered flat of D lives. B lives above C's floor.

- (a) A
- (b) F
- (c) E
- (d) D
- (e) None of these

**Ans.(b)**

**Q18.** Four of the following five are alike in a certain way and thus forms a group, then who among the following person doesn't belong to that group?

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

Eight persons A, B, C, D, E, F, G and H live on four different floors of a building (but not necessarily in the same order) such that lowermost floor of the building is numbered as 1 and just above floor 1 is numbered as 2 and so on till the topmost floor is numbered as 4. There are two flats on each floor- Flat 1 and Flat 2 from west to east such that Flat 1 is to the West of Flat 2. Flat-1 of second floor is exactly above Flat 1 of first floor and other flats are placed in same way.

G lives to the west of H whose floor number and flat number is same. One floor gap is there between the floors of G and D. Sum of the floor numbers of F and C is equal to the floor number of E. F and C doesn't live in different numbered flat. A lives to the east of C but not live on the same numbered flat of D lives. B lives above C's floor.

- (a) H
- (b) G
- (c) E
- (d) D
- (e) C

**Ans.(e)**

**Q19.** What will the sum of the floor number of E and G?

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

Eight persons A, B, C, D, E, F, G and H live on four different floors of a building (but not necessarily in the same order) such that lowermost floor of the building is numbered as 1 and just above floor 1 is numbered as 2 and so on till the topmost floor is numbered as 4. There are two flats on each floor- Flat

1 and Flat 2 from west to east such that Flat 1 is to the West of Flat 2. Flat-1 of second floor is exactly above Flat 1 of first floor and other flats are placed in same way.

G lives to the west of H whose floor number and flat number is same. One floor gap is there between the floors of G and D. Sum of the floor numbers of F and C is equal to the floor number of E. F and C doesn't live in different numbered flat. A lives to the east of C but not live on the same numbered flat of D lives. B lives above C's floor.

- (a) 5
- (b) 6
- (c) 2
- (d) 4
- (e) 7

**Ans.(b)**

**Q20.** How many floors between D's floor and A's floor?

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

Eight persons A, B, C, D, E, F, G and H live on four different floors of a building (but not necessarily in the same order) such that lowermost floor of the building is numbered as 1 and just above floor 1 is numbered as 2 and so on till the topmost floor is numbered as 4. There are two flats on each floor- Flat 1 and Flat 2 from west to east such that Flat 1 is to the West of Flat 2. Flat-1 of second floor is exactly above Flat 1 of first floor and other flats are placed in same way.

G lives to the west of H whose floor number and flat number is same. One floor gap is there between the floors of G and D. Sum of the floor numbers of F and C is equal to the floor number of E. F and C doesn't live in different numbered flat. A lives to the east of C but not live on the same numbered flat of D lives. B lives above C's floor.

- (a) None
- (b) One
- (c) Either 'one' or 'two'
- (d) Two
- (e) None of these

**Ans.(d)**

**Q21.** What is the total distance between point R to point S (Via point P)?

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

Kiran started walking from point R towards the East. After walking 15m to reach point Q, then he turns to the left and walks for 18m to reach point P. Then he turns to the right and walks for 10m to reach point T. Then he turns to the left and walks for 19m to reach point S. Finally, he turns to the left and walks 10m to reach point X.

- (a) 63m
- (b) 62m
- (c) 64m
- (d) 61m
- (e) 60m

**Ans.(b)**

**Q22.** What is the direction of point S with respect to point Q?

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

Kiran started walking from point R towards the East. After walking 15m to reach point Q, then he turns to the left and walks for 18m to reach point P. Then he turns to the right and walks for 10m to reach point T. Then he turns to the left and walks for 19m to reach point S. Finally, he turns to the left and walks 10m to reach point X.

- (a) South-east
- (b) South-west
- (c) North- east
- (d) North-west
- (e) South

**Ans.(c)**

**Q23.** Which among the following point is not in the north-east of point R?

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

Kiran started walking from point R towards the East. After walking 15m to reach point Q, then he turns to the left and walks for 18m to reach point P. Then he turns to the right and walks for 10m to reach point T. Then he turns to the left and walks for 19m to reach point S. Finally, he turns to the left and walks 10m to reach point X.

- (a) Point Q
- (b) Point P
- (c) Point T
- (d) Point S
- (e) Point X

**Ans.(a)**

**Q24.** How many persons performed between G and H?

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

Eight persons - G, H, I, J, K, P, M, and O - perform a festival but not necessarily in the same order.

G performs before J. H is the third person from the last to perform. K performs immediately before H. J performs immediately after M and immediately before P. One person performs between H and O.

- (a) Three
- (b) One
- (c) None
- (d) Two
- (e) Four

**Ans.(e)**

**Q25.** Who among the following person performed in the last position?

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

Eight persons - G, H, I, J, K, P, M, and O - perform a festival but not necessarily in the same order.

G performs before J. H is the third person from the last to perform. K performs immediately before H. J performs immediately after M and immediately before P. One person performs between H and O.

- (a) I
- (b) K
- (c) P
- (d) O
- (e) None of these

**Ans.(d)**

**Q26.** . Who among the following person performed at fourth position?

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

Eight persons - G, H, I, J, K, P, M, and O - perform a festival but not necessarily in the same order.

G performs before J. H is the third person from the last to perform. K performs immediately before H. J performs immediately after M and immediately before P. One person performs between H and O.

- (a) M
- (b) K
- (c) P
- (d) O
- (e) J

**Ans.(c)**

**Q27.** Find the odd one out?

- (a) MNO
- (b) ABD
- (c) QRS
- (d) EFG
- (e) TUV

**Ans.(b)**

**Q28.** Who among the following lives with R?

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

Seven persons P, Q, R, S, T, U, and V work in a company. They live in three different cities i.e., Delhi, Mumbai and Meerut. They like to seven different colors such as Red, Green, Blue, Grey, White, Black and Orange. At least two persons live in the same city.

S likes red and lives in Delhi. V likes Green and lives in Mumbai with only Q. P neither likes Orange nor lives in Delhi. T likes grey but does not live on Delhi. U likes black but does not live in Delhi. No one from Delhi likes either White or Orange.

- (a) Only S
- (b) Only P and T
- (c) Only U

- (d) Only P  
(e) None of these

**Ans.(a)**

**Q29.** Who among the following doesn't live in Meerut?

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

Seven persons P, Q, R, S, T, U, and V work in a company. They live in three different cities i.e., Delhi, Mumbai and Meerut. They like to seven different colors such as Red, Green, Blue, Grey, White, Black and Orange. At least two persons live in the same city.

S likes red and lives in Delhi. V likes Green and lives in Mumbai with only Q. P neither likes Orange nor lives in Delhi. T likes grey but does not live on Delhi. U likes black but does not live in Delhi. No one from Delhi likes either White or Orange.

- (a) P  
(b) R  
(c) T  
(d) U  
(e) Both P and R

**Ans.(b)**

**Q30.** Who among the following likes White?

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

Seven persons P, Q, R, S, T, U, and V work in a company. They live in three different cities i.e., Delhi, Mumbai and Meerut. They like to seven different colors such as Red, Green, Blue, Grey, White, Black and Orange. At least two persons live in the same city.

S likes red and lives in Delhi. V likes Green and lives in Mumbai with only Q. P neither likes Orange nor lives in Delhi. T likes grey but does not live on Delhi. U likes black but does not live in Delhi. No one from Delhi likes either White or Orange.

- (a) U  
(b) R  
(c) T  
(d) P  
(e) Can't be determined

**Ans.(d)**

**Q31.** Which of the following combination is correct?

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

Seven persons P, Q, R, S, T, U, and V work in a company. They live in three different cities i.e., Delhi, Mumbai and Meerut. They like to seven different colors such as Red, Green, Blue, Grey, White, Black and Orange. At least two persons live in the same city.

S likes red and lives in Delhi. V likes Green and lives in Mumbai with only Q. P neither likes Orange nor lives in Delhi. T likes grey but does not live on Delhi. U likes black but does not live in Delhi. No one from Delhi likes either White or Orange.

- (a) R- Blue- Mumbai

- (b) T- Grey- Meerut
- (c) P- Blue- Meerut
- (d) P- White- Mumbai
- (e) None of these

**Ans.(b)**

**Q32.** . Which among the following color liked by Q?

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

Seven persons P, Q, R, S, T, U, and V work in a company. They live in three different cities i.e., Delhi, Mumbai and Meerut. They like to seven different colors such as Red, Green, Blue, Grey, White, Black and Orange. At least two persons live in the same city.

S likes red and lives in Delhi. V likes Green and lives in Mumbai with only Q. P neither likes Orange nor lives in Delhi. T likes grey but does not live on Delhi. U likes black but does not live in Delhi. No one from Delhi likes either White or Orange.

- (a) Orange
- (b) White
- (c) Blue
- (d) Either [a] or [b]
- (e) None of these

**Ans.(a)**

**Q33.** Statements: Only a few cruel is normal

No normal is harm

Some harm is hot

Conclusions:

I. Some normal is not hot

II. No cruel is hot

In this question below some statements are given 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. Give answer.

- (a) If only conclusion I follows
- (b) If only conclusion II follows
- (c) If either conclusion I or II follows
- (d) If neither conclusion I nor II follows
- (e) If both conclusions I and II follow

**Ans.(d)**

**Q34.** Statements: Only success is passion

Some success is dream

No dream is higher

Conclusions:

I. All success being higher is a possibility



II. No passion is higher

In this question below some statements are given 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. Give answer.

- (a) If only conclusion I follows
- (b) If only conclusion II follows
- (c) If either conclusion I or II follows
- (d) If neither conclusion I nor II follows
- (e) If both conclusions I and II follow

**Ans.(b)**

**Q35.** Statements: Only a few focus is growth

All growth is believe

Some believe is strength

Conclusions:

I. Some focus being strength is a possibility

II. No growth is strength

In this question below some statements are given 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. Give answer-

- (a) If only conclusion I follows
- (b) If only conclusion II follows
- (c) If either conclusion I or II follows
- (d) If neither conclusion I nor II follows
- (e) If both conclusions I and II follow

**Ans.(a)**

**Q36.** The judge's decision was based on evidence, legal precedent, and the arguments presented by both sides.

In the sentence 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.

- (a) evidence
- (b) preecedent
- (c) arguments
- (d) decision
- (e) All are correct

**Ans.(b)**

**Q37.** To comply with the new policy, all staff had to complete an online orientation, followed by a proficiency assesment.

In the sentence 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.

- (a) orientation
- (b) proficiency
- (c) assesment
- (d) comply
- (e) All are correct

**Ans.(c)**

**Q38.** The company launched an aggressive marketing strategy to improve visibility and increase consumer engazement.

In the sentence 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.

- (a) aggressive
- (b) visibility
- (c) consumer
- (d) engazement
- (e) All are correct

**Ans.(d)**

**Q39.** Her dedication and consistency were praised during the monthly performance eavaluation.

In the sentence 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.

- (a) eavaluation
- (b) consistency
- (c) performance
- (d) dedication
- (e) All are correct

**Ans.(a)**

**Q40.** The entrepraneur presented a detailed proposal to secure investors for his innovative platform.

In the sentence 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.

- (a) entrepraneur
- (b) proposal
- (c) investors
- (d) platform

(e) All are correct

**Ans.(a)**

**Q41.** (a) pressure-sensitive

(B) mattress designed to reduce

(C) the risk of bed sores in patients

(D) scientists have developed a

The following question gives a sentence which has been divided into four parts which may 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, mark option " No rearrangement required " as the answer.

(a) DBAC

(b) ABDC

(c) DABC

(d) ADBC

(e) No rearrangement required

**Ans.(c)**

**Q42.** (a) process for industrial projects

(B) integrating AI into the TG-iPASS industrial

(C) system aims to boost transparency and

(D) accelerate the approval

The following question gives a sentence which has been divided into four parts which may 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, mark option " No rearrangement required " as the answer.

(a) CDAB

(b) BCDA

(c) BACD

(d) CBAD

(e) No rearrangement required

**Ans.(b)**

**Q43.** (a) the Shipki La pass holds strategic and

(B) tourism between India and China

(C) economic significance as it serves as a

(D) potential route for cross-border trade and

The following question gives a sentence which has been divided into four parts which may 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, mark option " No rearrangement required " as the answer.

- (a) ACDB
- (b) ACBD
- (c) BACD
- (d) BCAD
- (e) No rearrangement required

**Ans.(a)**

- Q44.** (a) International Airport will be  
(B) charged up to ₹1,225 as a  
(C) passengers at Navi Mumbai  
(D) User Development Fee (UDF)

The following question gives a sentence which has been divided into four parts which may 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, mark option " No rearrangement required " as the answer.

- (a) ACDB
- (b) CABD
- (c) ACBD
- (d) CBAD
- (e) No rearrangement required

**Ans.(b)**

- Q45.** (a) with factories' reluctance to buy, have  
(B) increasing rental costs for farmers  
(C) a surge in supply and falling prices, along  
(D) caused delays for trucks and tractors,

The following question gives a sentence which has been divided into four parts which may 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, mark option " No rearrangement required " as the answer.

- (a) CBDA
- (b) DACB
- (c) CADB
- (d) DCBA
- (e) No rearrangement required

**Ans.(c)**

**Q46.** Which of the following words will fit in the given blank (A)?

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.

In today's digital world, the spread of incorrect information has become a serious concern. Misinformation is false information shared without the intent to deceive, while disinformation is deliberately spread to \_\_\_\_\_ (a) others. Social media platforms often act as breeding grounds where such information goes \_\_\_\_\_ (B) within minutes. People tend to believe and forward these messages without checking their authenticity, often because the content aligns with their personal \_\_\_\_\_ (C). To fight this challenge, several organizations have developed tools that help to \_\_\_\_\_ (D) the truth behind viral content. Moreover, teaching digital literacy is important so that users can think critically and spot \_\_\_\_\_ (E) information. Only a well-informed society can reduce the harmful \_\_\_\_\_ (F) of misinformation and disinformation.

- (a) inform
- (b) diffuse
- (c) educate
- (d) deceive
- (e) clarify

**Ans.(d)**

**Q47.** Which of the following words will fit in the given blank (B)?

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.

In today's digital world, the spread of incorrect information has become a serious concern. Misinformation is false information shared without the intent to deceive, while disinformation is deliberately spread to \_\_\_\_\_ (a) others. Social media platforms often act as breeding grounds where such information goes \_\_\_\_\_ (B) within minutes. People tend to believe and forward these messages without checking their authenticity, often because the content aligns with their personal \_\_\_\_\_ (C). To fight this challenge, several organizations have developed tools that help to \_\_\_\_\_ (D) the truth behind viral content. Moreover, teaching digital literacy is important so that users can think critically and spot \_\_\_\_\_ (E) information. Only a well-informed society can reduce the harmful \_\_\_\_\_ (F) of misinformation and disinformation.

- (a) unnoticed
- (b) viral
- (c) delayed
- (d) hidden
- (e) repetitive

**Ans.(b)**

**Q48.** Which of the following words will fit in the given blank (C)?

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.

In today's digital world, the spread of incorrect information has become a serious concern. Misinformation is false information shared without the intent to deceive, while disinformation is deliberately spread to \_\_\_\_\_ (a) others. Social media platforms often act as breeding grounds where such information goes \_\_\_\_\_ (B) within minutes. People tend to believe and forward these messages without checking their authenticity, often because the content aligns with their personal \_\_\_\_\_ (C). To fight this challenge, several organizations have developed tools that help to \_\_\_\_\_ (D) the truth behind viral content. Moreover, teaching digital literacy is important so that users can think critically and spot \_\_\_\_\_ (E) information. Only a well-informed society can reduce the harmful \_\_\_\_\_ (F) of misinformation and disinformation.

- (a) meals
- (b) schedules
- (c) preferences
- (d) hobbies
- (e) beliefs

**Ans.(e)**

**Q49.** Which of the following words will fit in the given blank (D)?

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.

In today's digital world, the spread of incorrect information has become a serious concern. Misinformation is false information shared without the intent to deceive, while disinformation is deliberately spread to \_\_\_\_\_ (a) others. Social media platforms often act as breeding grounds where such information goes \_\_\_\_\_ (B) within minutes. People tend to believe and forward these messages without checking their authenticity, often because the content aligns with their personal \_\_\_\_\_ (C). To fight this challenge, several organizations have developed tools that help to \_\_\_\_\_ (D) the truth behind viral content. Moreover, teaching digital literacy is important so that users can think critically and spot \_\_\_\_\_ (E) information. Only a well-informed society can reduce the harmful \_\_\_\_\_ (F) of misinformation and disinformation.

- (a) initiate
- (b) verify
- (c) fabricate
- (d) delete
- (e) announce

**Ans.(b)**

**Q50.** Which of the following words will fit in the given blank (E)?

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.

In today's digital world, the spread of incorrect information has become a serious concern. Misinformation is false information shared without the intent to deceive, while disinformation is deliberately spread to \_\_\_\_\_ (a) others. Social media platforms often act as breeding grounds where such information goes \_\_\_\_\_ (B) within minutes. People tend to believe and forward these messages without checking their authenticity, often because the content aligns with their personal \_\_\_\_\_ (C). To fight this challenge, several organizations have developed tools that help to \_\_\_\_\_ (D) the truth behind viral content. Moreover, teaching digital literacy is important so that users can think critically and spot \_\_\_\_\_ (E) information. Only a well-informed society can reduce the harmful \_\_\_\_\_ (F) of misinformation and disinformation.

- (a) valuable
- (b) assigning
- (c) misleading
- (d) renovating
- (e) complex

**Ans.(c)**

**Q51.** Which of the following words will fit in the given blank (F)?

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.

In today's digital world, the spread of incorrect information has become a serious concern. Misinformation is false information shared without the intent to deceive, while disinformation is deliberately spread to \_\_\_\_\_ (a) others. Social media platforms often act as breeding grounds where such information goes \_\_\_\_\_ (B) within minutes. People tend to believe and forward these messages without checking their authenticity, often because the content aligns with their personal \_\_\_\_\_ (C). To fight this challenge, several organizations have developed tools that help to \_\_\_\_\_ (D) the truth behind viral content. Moreover, teaching digital literacy is important so that users can think critically and spot \_\_\_\_\_ (E) information. Only a well-informed society can reduce the harmful \_\_\_\_\_ (F) of misinformation and disinformation.

- (a) benefits
- (b) affects
- (c) outcome
- (d) effects
- (e) examples

**Ans.(d)**

**Q52. ELEGANT**

- (I) She wore an elegant gown that flowed gracefully with every step she took.
- (II) His solution to the complex mathematical problem was elegant in its simplicity and clarity.
- (III) The carpenter's tools were old and rusty, yet he called them elegant for their durability.

A word has been given in the question and used in the sentences below. Identify the statements where the word has been used in a contextually and grammatically correct manner.

- (a) Only (I)
- (b) Only (II)
- (c) Both (I) and (II)
- (d) Both (II) and (III)
- (e) All (I), (II), and (III)

**Ans.(c)**

**Q53. PURSUE**

- (I) He decided to pursue a career in biomedical research after graduating from college.
- (II) The chef asked the waiter to pursue the fish before grilling it.
- (III) The detective continued to pursue the suspect across state lines.

A word has been given in the question and used in the sentences below. Identify the statements where the word has been used in a contextually and grammatically correct manner.

- (a) Only (I)
- (b) Both (I) and (III)
- (c) Only (II)
- (d) Both (II) and (III)
- (e) All (I), (II), and (III)

**Ans.(b)**

**Q54. BOYCOTT**

- (I) The workers planned to boycott the meeting to express their dissatisfaction with management.
- (II) The activists called on the public to boycott products made with child labor.
- (III) The team decided to boycott the trophy after winning the championship.

A word has been given in the question and used in the sentences below. Identify the statements where the word has been used in a contextually and grammatically correct manner.

- (a) Only (I)
- (b) Only (II)
- (c) Both (II) and (III)
- (d) Both (I) and (II)
- (e) All (I), (II), and (III)

**Ans.(d)**

**Q55.** What can be reasonably inferred about the shift in marketing strategies in Virelia during the recession?

Read the following passage and answer the given questions based on it.

Amidst the backdrop of a severe recession in the country of Virelia, consumer behavior has undergone a profound transformation. The Consumer Confidence Index (CCI), a key measure used to gauge public sentiment about the economy, plunged by nearly 23% over the last two quarters. As rising unemployment and falling wages grip the nation, brands have been compelled to rethink their marketing strategies. A comprehensive study conducted by the Virelia Institute of Consumer Research in early 2024 revealed that 61% of consumers in urban areas now base their purchasing decisions primarily on cost-effectiveness and brand trust, as opposed to pre-recession preferences such as product variety and brand image. Interestingly, the study also introduced a new metric — the Consumer Test Index (CTI) — to evaluate how consumers respond to different marketing stimuli during economic downturns. This index showed that direct, personalized communication had a far stronger impact than traditional media. Moreover, the research noted a growing tendency among consumers to favor brands that conveyed empathy, reliability, and financial prudence—values aligned with the mood of the recession-struck population.

In particular, mobile-based marketing strategies saw a notable resurgence. SMS campaigns recorded a 37% higher engagement rate than email marketing during the first half of 2024. While emails often went unread due to digital fatigue and inbox overload, concise and well-timed text messages saw immediate responses, especially in Tier-II and Tier-III cities. According to the same research, 72% of consumers said they were more likely to open a promotional SMS than an email, with conversion rates also skewing in favor of SMS. However, the findings also highlighted a critical caveat: frequency and timing were vital. Overuse of SMS could result in opt-outs and customer disengagement. Thus, marketers have been advised to strike a balance—leveraging consumer data ethically to craft relevant, time-sensitive messages. In a recessionary climate, where consumer trust is fragile and attention spans are fleeting, the ability to communicate value directly and swiftly is becoming not just advantageous but essential. Companies that adapt with agility and insight are likely to not only survive the downturn but emerge with stronger, more loyal customer bases in the long run.

- (a) Marketers shifted to digital TV ads due to lower production costs.
- (b) Marketers have moved entirely away from emotion-based branding.
- (c) Companies increased spending on influencer marketing to boost visibility.
- (d) Companies are relying more on personalized, empathetic messages aligned with consumer sentiment.
- (e) Brand trust and product packaging have become the sole deciding factors in consumer decisions.

**Ans.(d)**

**Q56.** Which of the following statements, if true, would MOST LIKELY contribute to consumer disengagement during a recessionary marketing campaign?

- (I) Companies send SMS messages frequently without considering timing or content relevance.
- (II) Brands rely primarily on email marketing sent once weekly.
- (III) Firms use free samples to strengthen customer trust and retention.

Read the following passage and answer the given questions based on it.

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- (a) Only (I)
- (b) Both (I) and (II)
- (c) Only (III)
- (d) Both (II) and (III)
- (e) All (I), (II), and (III)

**Ans.(a)**

**Q57.** What is the most plausible reason the researchers introduced the Consumer Test Index (CTI) in 2024?

Read the following passage and answer the given questions based on it.

Amidst the backdrop of a severe recession in the country of Virelia, consumer behavior has undergone a profound transformation. The Consumer Confidence Index (CCI), a key measure used to gauge public sentiment about the economy, plunged by nearly 23% over the last two quarters. As rising unemployment and falling wages grip the nation, brands have been compelled to rethink their marketing strategies. A comprehensive study conducted by the Virelia Institute of Consumer Research in early 2024 revealed that 61% of consumers in urban areas now base their purchasing decisions primarily on cost-effectiveness and brand trust, as opposed to pre-recession preferences such as product variety and brand image. Interestingly, the study also introduced a new metric — the Consumer

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- (a) To check if CCI remained effective for economic predictions.
- (b) To track how mobile apps influenced purchase behavior.
- (c) To monitor how people reacted to rural job programs.
- (d) To replace GDP as a key tool in economic analysis.
- (e) To assess responses to marketing during a downturn phase.

**Ans.(e)**

**Q58.** Which of the following statements logically follow from the passage's findings?

- (I) Ethical use of consumer data is important to maintain engagement.
- (II) Brand loyalty in Virelia is primarily driven by product aesthetics during recessions.
- (III) SMS marketing is effective only if it is relevant and well-timed.

Read the following passage and answer the given questions based on it.

Amidst the backdrop of a severe recession in the country of Virelia, consumer behavior has undergone a profound transformation. The Consumer Confidence Index (CCI), a key measure used to gauge public sentiment about the economy, plunged by nearly 23% over the last two quarters. As rising unemployment and falling wages grip the nation, brands have been compelled to rethink their marketing strategies. A comprehensive study conducted by the Virelia Institute of Consumer Research in early 2024 revealed that 61% of consumers in urban areas now base their purchasing decisions primarily on cost-effectiveness and brand trust, as opposed to pre-recession preferences such as product variety and brand image. Interestingly, the study also introduced a new metric — the Consumer Test Index (CTI) — to evaluate how consumers respond to different marketing stimuli during economic downturns. This index showed that direct, personalized communication had a far stronger impact than traditional media. Moreover, the research noted a growing tendency among consumers to favor brands that conveyed empathy, reliability, and financial prudence—values aligned with the mood of the recession-struck population.

In particular, mobile-based marketing strategies saw a notable resurgence. SMS campaigns recorded a 37% higher engagement rate than email marketing during the first half of 2024. While emails often went unread due to digital fatigue and inbox overload, concise and well-timed text messages saw immediate responses, especially in Tier-II and Tier-III cities. According to the same research, 72% of consumers said they were more likely to open a promotional SMS than an email, with conversion rates also skewing in favor of SMS. However, the findings also highlighted a critical caveat: frequency and timing were vital. Overuse of SMS could result in opt-outs and customer disengagement. Thus, marketers have been advised to strike a balance—leveraging consumer data ethically to craft relevant, time-sensitive messages. In a recessionary climate, where consumer trust is fragile and attention spans are fleeting, the ability to communicate value directly and swiftly is becoming not just advantageous but essential. Companies that adapt with agility and insight are likely to not only survive the downturn but emerge with stronger, more loyal customer bases in the long run.

- (a) Only (I)
- (b) Both (I) and (III)
- (c) Only (II)
- (d) All (I), (II), and (III)
- (e) Both (II) and (III)

**Ans.(b)**

**Q59.** Which of the following would most weaken the argument that SMS campaigns were more effective than emails in Virelia in 2024?

Read the following passage and answer the given questions based on it.

Amidst the backdrop of a severe recession in the country of Virelia, consumer behavior has undergone a profound transformation. The Consumer Confidence Index (CCI), a key measure used to gauge public sentiment about the economy, plunged by nearly 23% over the last two quarters. As rising unemployment and falling wages grip the nation, brands have been compelled to rethink their marketing strategies. A comprehensive study conducted by the Virelia Institute of Consumer Research in early 2024 revealed that 61% of consumers in urban areas now base their purchasing decisions primarily on cost-effectiveness and brand trust, as opposed to pre-recession preferences such as product variety and brand image. Interestingly, the study also introduced a new metric — the Consumer Test Index (CTI) — to evaluate how consumers respond to different marketing stimuli during economic downturns. This index showed that direct, personalized communication had a far stronger impact than traditional media. Moreover, the research noted a growing tendency among consumers to favor brands that conveyed empathy, reliability, and financial prudence—values aligned with the mood of the recession-struck population.

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- (a) A study reveals consumers often ignore promotional content in SMS unless it comes from a known brand.
- (b) Some companies found SMS campaigns more expensive than anticipated.
- (c) Email engagement rates rose sharply in late 2024 due to improved targeting.
- (d) Tier-I city consumers still preferred emails over text messages.
- (e) Consumers often misinterpreted SMS messages due to lack of visual context.

**Ans.(c)**

**Q60.** Which of the following statements is INCORRECT according to the passage?

Read the following passage and answer the given questions based on it.

Amidst the backdrop of a severe recession in the country of Virelia, consumer behavior has undergone a profound transformation. The Consumer Confidence Index (CCI), a key measure used to gauge public sentiment about the economy, plunged by nearly 23% over the last two quarters. As rising unemployment and falling wages grip the nation, brands have been compelled to rethink their marketing strategies. A comprehensive study conducted by the Virelia Institute of Consumer Research in early 2024 revealed that 61% of consumers in urban areas now base their purchasing decisions primarily on cost-effectiveness and brand trust, as opposed to pre-recession preferences such as product variety and brand image. Interestingly, the study also introduced a new metric — the Consumer Test Index (CTI) — to evaluate how consumers respond to different marketing stimuli during economic downturns. This index showed that direct, personalized communication had a far stronger impact than traditional media. Moreover, the research noted a growing tendency among consumers to favor brands that conveyed empathy, reliability, and financial prudence—values aligned with the mood of the recession-struck population.

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- (a) The Consumer Confidence Index dropped by nearly a quarter in recent months.
- (b) The CTI measures how consumers respond to different marketing efforts.
- (c) Personalized messages are favored over mass advertising in a recession.
- (d) Consumers in Tier-II and Tier-III cities responded well to concise SMS marketing.

(e) SMS campaigns had lower conversion rates than email campaigns.

**Ans.(e)**

**Q61.** What is the most appropriate synonym for the word “fatigue” as used in the context of the passage?

Read the following passage and answer the given questions based on it.

Amidst the backdrop of a severe recession in the country of Virelia, consumer behavior has undergone a profound transformation. The Consumer Confidence Index (CCI), a key measure used to gauge public sentiment about the economy, plunged by nearly 23% over the last two quarters. As rising unemployment and falling wages grip the nation, brands have been compelled to rethink their marketing strategies. A comprehensive study conducted by the Virelia Institute of Consumer Research in early 2024 revealed that 61% of consumers in urban areas now base their purchasing decisions primarily on cost-effectiveness and brand trust, as opposed to pre-recession preferences such as product variety and brand image. Interestingly, the study also introduced a new metric — the Consumer Test Index (CTI) — to evaluate how consumers respond to different marketing stimuli during economic downturns. This index showed that direct, personalized communication had a far stronger impact than traditional media. Moreover, the research noted a growing tendency among consumers to favor brands that conveyed empathy, reliability, and financial prudence—values aligned with the mood of the recession-struck population.

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- (a) burnout
- (b) apathy
- (c) confusion
- (d) hesitation
- (e) weakness

**Ans.(a)**

**Q62.** . Which of the following statements can be correctly inferred from the passage?

- (I) Consumers have become more value-conscious in recessionary conditions.
- (II) Traditional media is losing effectiveness during economic downturns.
- (III) Marketers are advised to communicate frequently regardless of message timing.

Read the following passage and answer the given questions based on it.

Amidst the backdrop of a severe recession in the country of Virelia, consumer behavior has undergone a profound transformation. The Consumer Confidence Index (CCI), a key measure used to gauge public sentiment about the economy, plunged by nearly 23% over the last two quarters. As rising unemployment and falling wages grip the nation, brands have been compelled to rethink their marketing strategies. A comprehensive study conducted by the Virelia Institute of Consumer Research in early 2024 revealed that 61% of consumers in urban areas now base their purchasing decisions primarily on cost-effectiveness and brand trust, as opposed to pre-recession preferences such as product variety and brand image. Interestingly, the study also introduced a new metric — the Consumer Test Index (CTI) — to evaluate how consumers respond to different marketing stimuli during economic downturns. This index showed that direct, personalized communication had a far stronger impact than traditional media. Moreover, the research noted a growing tendency among consumers to favor brands that conveyed empathy, reliability, and financial prudence—values aligned with the mood of the recession-struck population.

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- (a) Only (I)
- (b) Both (II) and (III)
- (c) Only (III)
- (d) Both (I) and (II)
- (e) All (I), (II), and (III)

**Ans.(d)**

**Q63.** In the question below, four sentences have been given. Out of four sentences, one sentence is error-free. Find out which of the following sentence is error-free. If all the given sentences have errors, then choose option 'None is correct' as the answer choice.

- (a) The manager asked that every employee submit his or her weekly report by Friday without any exceptions.
- (b) No sooner the session ended, the participants started leaving the hall without collecting their certificates.
- (c) She has been working on this project since three months but hasn't received any feedback yet.
- (d) The results of the survey shows a significant change in consumer preferences over the past year.
- (e) None is correct.

**Ans.(a)**

**Q64.** In the question below, four sentences have been given. Out of four sentences, one sentence is error-free. Find out which of the following sentence is error-free. If all the given sentences have errors, then choose option 'None is correct' as the answer choice.

- (a) Despite of being late, he managed to catch the train that left five minutes earlier than usual.
- (b) The committee have decided to postpone the event due to insufficient participation from the members.
- (c) She not only completed the project on time but also managing the team efficiently during the crisis.
- (d) Each of the documents require verification before they are sent for final approval by the manager.
- (e) None is correct.

**Ans.(e)**

**Q65.** In the question below, four sentences are given. Out of four sentences, one sentence contains a grammatical error. Identify the incorrect sentence. If all the given sentences are grammatically correct, select option "None is incorrect" as the answer choice.

- (a) The CEO, who was known for his innovation, received international recognition for the third time.
- (b) They discussed the proposal in detail before presenting it to the finance department.
- (c) If he would have studied harder, he could have passed the examination easily.
- (d) The hotel offers not only free breakfast but also complimentary airport pickup for its guests.
- (e) None is incorrect.

**Ans.(c)**

**Q66.** If the ratio of males to females in train A on Monday is 7:5 respectively and train A is travelled full capacity on Monday, then find the number of females in train A on Monday.

Read the following table carefully and answer the questions given below. The table shows the total capacity of trains A and B together and the fraction of capacity of train B on four different days.

Days	Total capacity of trains A and B together	Fraction of capacity of train B
Monday	480	5/8
Tuesday	650	9/13
Wednesday	300	7/15
Thursday	560	3/8

- (a) 80
- (b) 75
- (c) 120
- (d) 60
- (e) 105

**Ans.(b)**

**Q67.** Find the average of the capacity of train A on Tuesday and Wednesday and train B on Thursday. Read the following table carefully and answer the questions given below. The table shows the total capacity of trains A and B together and the fraction of capacity of train B on four different days.

Days	Total capacity of trains A and B together	Fraction of capacity of train B
Monday	480	5/8
Tuesday	650	9/13
Wednesday	300	7/15
Thursday	560	3/8

- (a) 190
- (b) 180
- (c) 170
- (d) 200
- (e) 210

**Ans.(a)**

**Q68.** The total capacity of train A on Thursday is what percentage more or less than the total capacity of train B on Tuesday?

Read the following table carefully and answer the questions given below. The table shows the total capacity of trains A and B together and the fraction of capacity of train B on four different days.

Days	Total capacity of trains A and B together	Fraction of capacity of train B
Monday	480	5/8
Tuesday	650	9/13
Wednesday	300	7/15
Thursday	560	3/8

- (a) 9.09%
- (b) 14.28%
- (c) 8.33%
- (d) 33.33%
- (e) 22.22%

**Ans.(e)**

**Q69.** On Thursday, only 70% of train A is occupied, and the rest is unoccupied. If the price of each ticket is Rs 15, then find the total amount received by the train (in Rs).

Read the following table carefully and answer the questions given below. The table shows the total capacity of trains A and B together and the fraction of capacity of train B on four different days.

Days	Total capacity of trains A and B together	Fraction of capacity of train B
Monday	480	5/8
Tuesday	650	9/13
Wednesday	300	7/15
Thursday	560	3/8

- (a) 3675
- (b) 3765

- (c) 3575  
(d) 3455  
(e) 3545

**Ans.(a)**

**Q70.** Find the ratio of the total capacity of train B on Monday and Tuesday together to the total capacity of train A on Wednesday and Thursday together.

Read the following table carefully and answer the questions given below. The table shows the total capacity of trains A and B together and the fraction of capacity of train B on four different days.

Days	Total capacity of trains A and B together	Fraction of capacity of train B
Monday	480	5/8
Tuesday	650	9/13
Wednesday	300	7/15
Thursday	560	3/8

- (a) 22:17  
(b) 21:19  
(c) 25:17  
(d) 23:25  
(e) 21:22

**Ans.(c)**

**Q71.** Pipes A, B, and C can completely fill an empty tank in 60 minutes, 40 minutes, and 30 minutes respectively. The tank was initially empty, and pipe A was opened alone for 15 minutes and then closed. After that, pipes B and C were opened together for 10 minutes. What fraction of the tank is still remaining to be filled?

- (a) 5/6  
(b) 2/5  
(c) 1/6  
(d) 3/7  
(e) None of these

**Ans.(c)**

**Q72.** Amit started a business with an investment of Rs. 60,000. After X months, Sumit joined with an investment of Rs. 90,000. At the end of 2 years, the total profit was Rs. 120,000, out of which Amit received Rs. 75,000 as his profit share. For how many months did Sumit invest his money in the business?

- (a) 14.4  
(b) 9.6  
(c) 10.8  
(d) 11.2  
(e) 8.4

**Ans.(b)**

**Q73.** A man invested Rs 4450 in compound interest (compounded annually) for two years and received an amount of Rs 6408 after two years. Find the rate of interest.

- (a) 10%
- (b) 20%
- (c) 30%
- (d) 5%
- (e) 15%

**Ans.(b)**

**Q74.** The average length of 20 wooden planks is 75 cm. When 4 new planks with lengths  $x$ ,  $x+10$ ,  $x + 20$  and  $x+30$  cm are added, the average length becomes 72 cm. Find the value of  $x$ .

- (a) 42
- (b) 44
- (c) 45
- (d) 43
- (e) 46

**Ans.(a)**

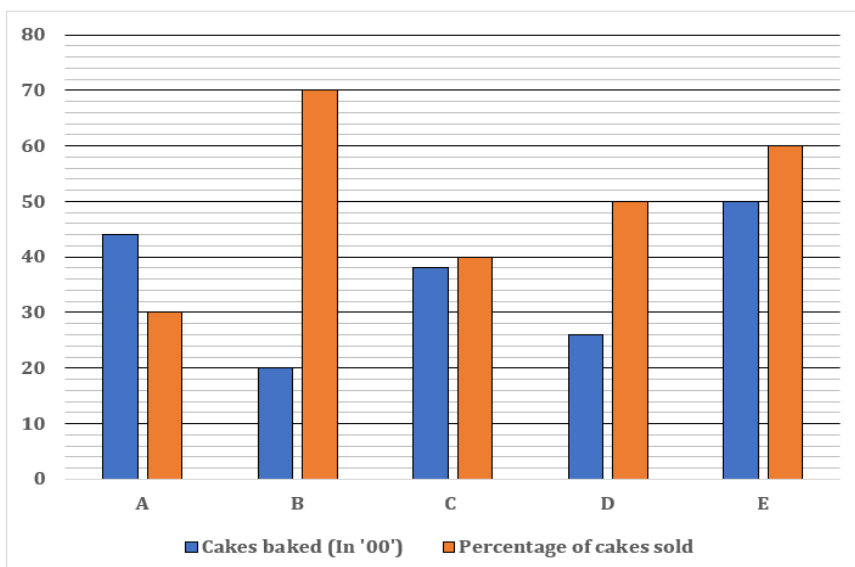
**Q75.** In a coaching center, the number of boys is 60% more than the number of girls. 80% of girls and 50% of boys are preparing for competitive exams. If the number of students not preparing for competitive exams is 275, find the total number of students in the coaching center.

- (a) 755
- (b) 800
- (c) 715
- (d) 740
- (e) 820

**Ans.(c)**

**Q76.** The total number of unsold cakes in shop B is what percentage of the total number of cakes sold by shop E?

Read the following bar graph carefully and answer the questions given below. The bar graph shows the total number of cakes baked (in hundreds) and the percentage of cakes sold by five different shops.

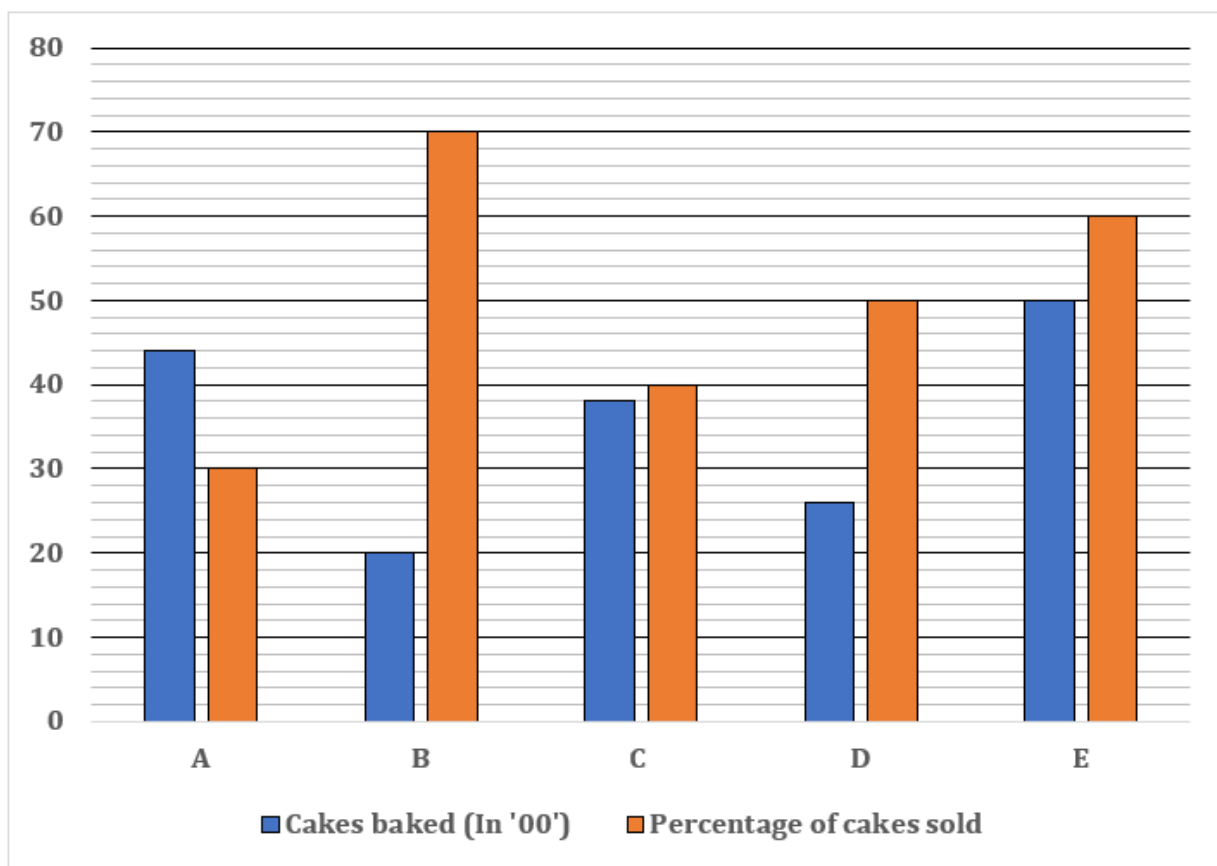


- (a) 60%
- (b) 75%
- (c) 20%
- (d) 50%
- (e) 45%

**Ans.(c)**

**Q77.** Find the ratio of the total number of cakes baked by shops A and D together to the total number of unsold cakes in shops D and E together.

Read the following bar graph carefully and answer the questions given below. The bar graph shows the total number of cakes baked (in hundreds) and the percentage of cakes sold by five different shops.

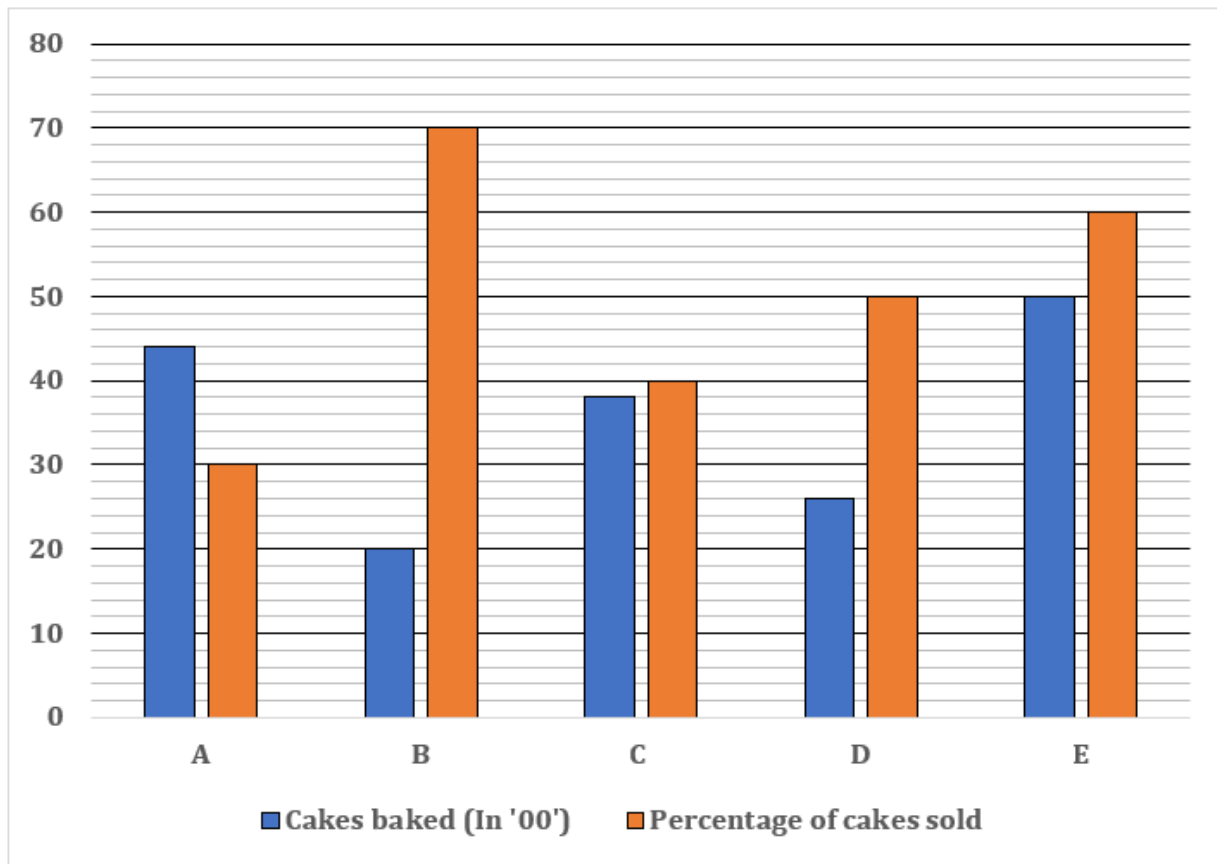


- (a) 70 : 33
- (b) 73 : 35
- (c) 71 : 31
- (d) 72 : 39
- (e) None of these

**Ans.(a)**

**Q78.** The total number of cakes baked by shop F is 25% more than that of shop B. If the number of unsold cakes in shops F and C is in the ratio of 7:15, respectively, then find the total number of cakes sold by A and F together.

Read the following bar graph carefully and answer the questions given below. The bar graph shows the total number of cakes baked (in hundreds) and the percentage of cakes sold by five different shops.



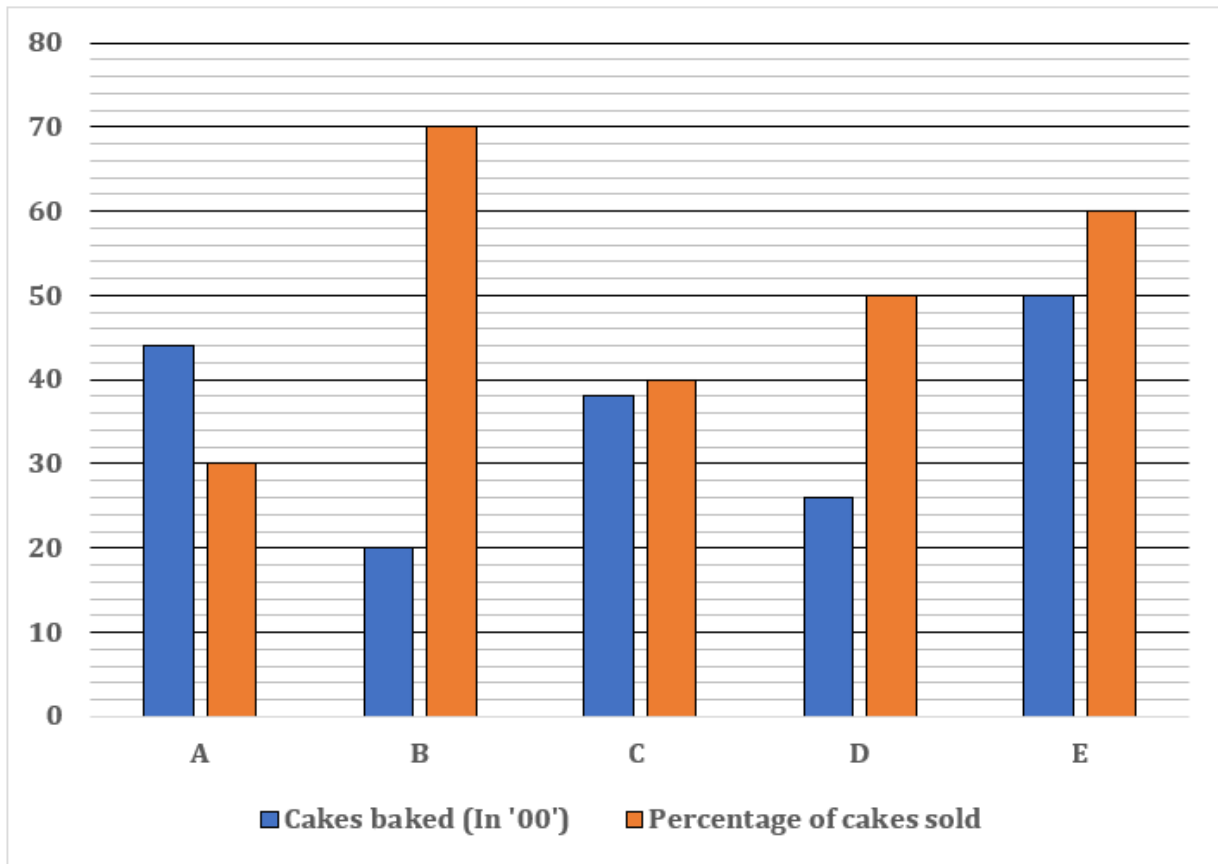
- (a) 2575
- (b) 2656
- (c) 2556
- (d) 2756
- (e) 2246

**Ans.(d)**



**Q79.** 30% of the total number of cakes baked by shop D are chocolate, and the rest are coffee cakes. If  $\frac{9}{13}$  of the number of chocolate cakes are sold out of the total number of chocolate cakes baked, then find the number of unsold coffee cakes in shop D.

Read the following bar graph carefully and answer the questions given below. The bar graph shows the total number of cakes baked (in hundreds) and the percentage of cakes sold by five different shops.

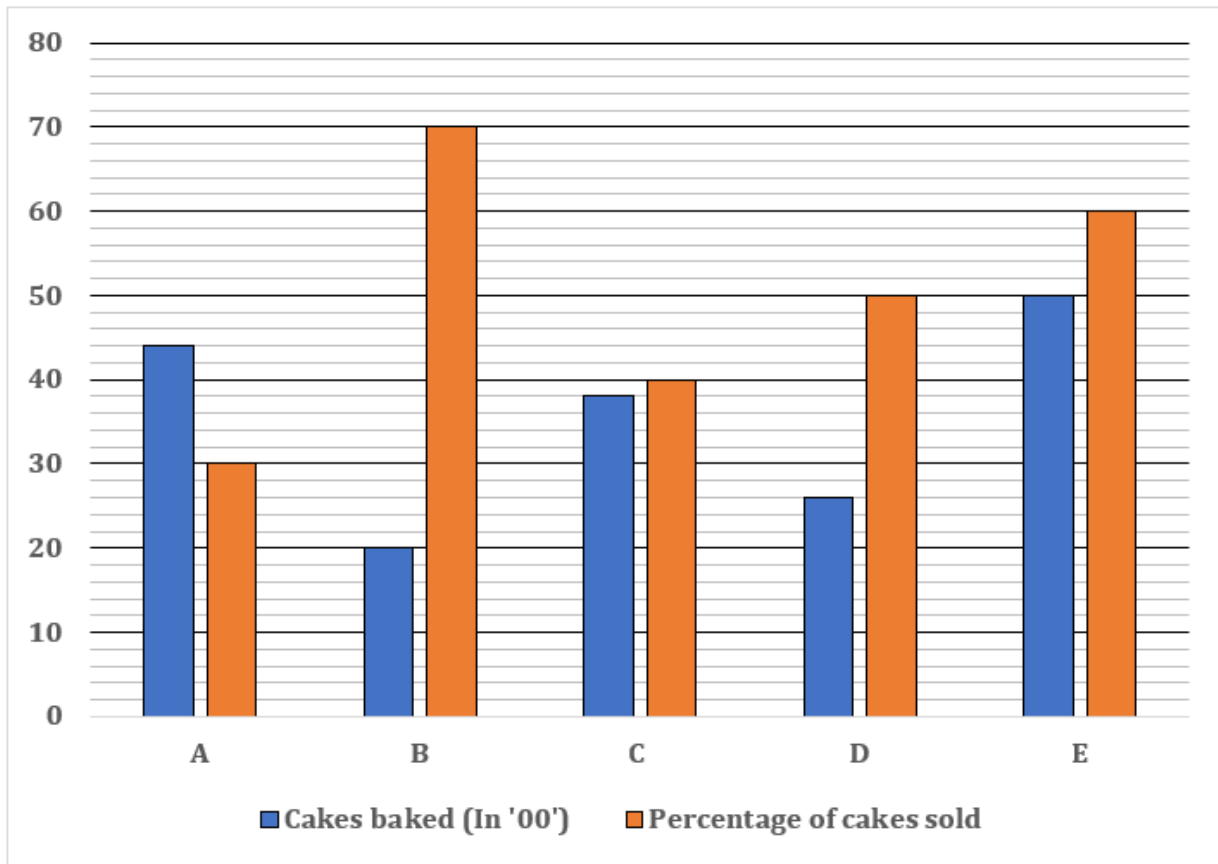


- (a) 1240
- (b) 1060
- (c) 1140
- (d) 980
- (e) 720

**Ans.(b)**

**Q80.** Find the difference between the total number of unsold cakes in shops D and B together and the total number of cakes sold by C and E together.

Read the following bar graph carefully and answer the questions given below. The bar graph shows the total number of cakes baked (in hundreds) and the percentage of cakes sold by five different shops.



- (a) 2590
- (b) 2330
- (c) 2250
- (d) 2140
- (e) 2620

**Ans.(e)**

**Q81.** The price of a table decreases by 10% every year. After 2 years, it is sold at a further discount of Rs. 25 on the price at that time. If the table was originally purchased for Rs. 1000, what is the total loss percentage incurred after selling the table?

- (a) 25.5%
- (b) 19.5%
- (c) 20.5%
- (d) 22.5%
- (e) 21.5%

**Ans.(e)**

**Q82.** Anita and Meena started a work together. After 'n' days, Anita left and Meena completed the remaining work in 10 days. Anita and Meena alone can complete the work in 20 days and 25 days, respectively. Find the value of 'n'.

- (a) 20
- (b) 3

- (c)  $19/3$
- (d)  $12/5$
- (e)  $20/3$

**Ans.(e)**

**Q83.** The length of a rectangle is twice its breadth. If the area of the rectangle is 1152 sq. cm, what is the area of a square whose perimeter is equal to that of the rectangle (in  $\text{cm}^2$ )?

- (a) 1296
- (b) 961
- (c) 900
- (d) 1225
- (e) 1089

**Ans.(a)**

**Q84.** In a vessel, the quantity of milk is 40% more than the quantity of water. When 60 liters of the mixture are taken out and 35 liters of water are added to the vessel, the ratio of milk to water in the resultant mixture becomes 7:12. Find the initial quantity of milk (in liters).

- (a) 40
- (b) 60
- (c) 50
- (d) 70
- (e) 90

**Ans.(d)**

**Q85.** The ratio of the downstream speed of a boat to the speed of stream is 5:1 respectively. The difference between the upstream speed and the speed of the boat in still water is 4 km/hr. If the speed of the stream is increased by 2 km/hr, what is the time taken by the boat to travel 180 km upstream?

- (a) 10 hours
- (b) 12 hours
- (c) 18 hours
- (d) 15 hours
- (e) None of these

**Ans.(c)**

**Q86.** Find the average runs scored by A in T20 and B in Test.

Read the following information carefully and answer the questions given below. The information is about three different players who scored runs in T20, ODI, and Test matches in a year.

T20: The runs scored by A are 300, and the ratio of the runs scored by B to C is 3:5, respectively.

ODI: The runs scored by B are 50% more than the runs scored by A in T20. The runs scored by A are 60% more than the runs scored by C in T20. The runs scored by C are 100 less than those of A.

Test: The runs scored by C is 600, and the average runs scored by all three players is 500.

Note: The runs scored by B in all three formats is 850, and the average runs scored by A in all three formats is 450.

- (a) 280
- (b) 275
- (c) 250
- (d) 245
- (e) 220

**Ans.(b)**

**Q87.** Find the ratio of the total runs scored by all three players in T20 to the total runs scored by C in all three formats.

Read the following information carefully and answer the questions given below. The information is about three different players who scored runs in T20, ODI, and Test matches in a year.

T20: The runs scored by A are 300, and the ratio of the runs scored by B to C is 3:5, respectively.

ODI: The runs scored by B are 50% more than the runs scored by A in T20. The runs scored by A are 60% more than the runs scored by C in T20. The runs scored by C are 100 less than those of A.

Test: The runs scored by C is 600, and the average runs scored by all three players is 500.

Note: The runs scored by B in all three formats is 850, and the average runs scored by A in all three formats is 450.

- (a) 11:13
- (b) 14:23
- (c) 15:19
- (d) 18:23
- (e) 20:29

**Ans.(b)**

**Q88.** The total runs scored by B in ODI is what percentage of the total runs scored by C in Test?

Read the following information carefully and answer the questions given below. The information is about three different players who scored runs in T20, ODI, and Test matches in a year.

T20: The runs scored by A are 300, and the ratio of the runs scored by B to C is 3:5, respectively.

ODI: The runs scored by B are 50% more than the runs scored by A in T20. The runs scored by A are 60% more than the runs scored by C in T20. The runs scored by C are 100 less than those of A.

Test: The runs scored by C is 600, and the average runs scored by all three players is 500.

Note: The runs scored by B in all three formats is 850, and the average runs scored by A in all three formats is 450.

- (a) 55%
- (b) 60%
- (c) 80%
- (d) 75%
- (e) 90%

**Ans.(d)**

**Q89.** Find the difference between the total runs scored by C on the test and the total runs scored by B in T20.

Read the following information carefully and answer the questions given below. The information is about three different players who scored runs in T20, ODI, and Test matches in a year.

T20: The runs scored by A are 300, and the ratio of the runs scored by B to C is 3:5, respectively.

ODI: The runs scored by B are 50% more than the runs scored by A in T20. The runs scored by A are 60% more than the runs scored by C in T20. The runs scored by C are 100 less than those of A.

Test: The runs scored by C is 600, and the average runs scored by all three players is 500.

Note: The runs scored by B in all three formats is 850, and the average runs scored by A in all three formats is 450.

- (a) 450
- (b) 300
- (c) 350
- (d) 200
- (e) 280

**Ans.(a)**

**Q90.** Find the sum of the total runs scored by all three players in ODI.

Read the following information carefully and answer the questions given below. The information is about three different players who scored runs in T20, ODI, and Test matches in a year.

T20: The runs scored by A are 300, and the ratio of the runs scored by B to C is 3:5, respectively.

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Test: The runs scored by C is 600, and the average runs scored by all three players is 500.

Note: The runs scored by B in all three formats is 850, and the average runs scored by A in all three formats is 450.

- (a) 1200
- (b) 1150
- (c) 1350
- (d) 1300
- (e) 1450

**Ans.(b)**

**Q91.** What approximate value will come in place of question mark (?) in the following question. (You are not expected to calculate the exact value)  $\frac{314.99}{6.99} \times \frac{215.01}{42.99} = ? \div (9.98\% \text{ of } 200)$

- (a) 4320
- (b) 4500
- (c) 5000
- (d) 4850
- (e) 6000

**Ans.(b)**

**Q92.** What approximate value will come in place of question mark (?) in the following question. (You are not expected to calculate the exact value)

$$23.04^2 + 212.9 = ? - 55.04\% \text{ of } 599$$

- (a) 1023
- (b) 1090
- (c) 1072
- (d) 1045
- (e) 1067

**Ans.(c)**

**Q93.** What approximate value will come in place of question mark (?) in the following question. (You are not expected to calculate the exact value)

$$5.03^3 + 2/9\text{th of } 44 = ? + 45.01$$

- (a) 90
- (b) 80
- (c) 50
- (d) 70
- (e) 40

**Ans.(a)**

**Q94.** What approximate value will come in place of question mark (?) in the following question. (You are not expected to calculate the exact value)

$$\sqrt{675} \times 3.99 + ? = 80.01\% \text{ of } 450.12$$

- (a) 256
- (b) 189
- (c) 214
- (d) 431
- (e) 90

**Ans.(a)**

**Q95.** What approximate value will come in place of question mark (?) in the following question. (You are not expected to calculate the exact value)

$$\sqrt[3]{29790} + 19.12 = ? \times 4.99$$

- (a) 18
- (b) 15
- (c) 12
- (d) 10
- (e) 6

**Ans.(d)**

**Q96.**

I.  $2x^2 + 13x + 21 = 0$

II.  $y^2 + 6y + 9 = 0$

In the following questions, there are two equations in  $x$  and  $y$ . You have to solve both the equations and give answer

- (a) if  $x > y$
- (b) if  $x < y$
- (c) if  $x \geq y$
- (d) if  $x \leq y$
- (e) if  $x = y$  or there is no relation between  $x$  and  $y$

**Ans.(d)**

**Q97.**

I  $3x^2 - 5x - 28 = 0$

II.  $y^2 - 10y + 25 = 0$

Solve the equation and mark the correct relation.

- (a)  $x > y$
- (b)  $y > x$
- (c)  $y \geq x$
- (d)  $x \geq y$
- (e)  $y = x$  or no relation

**Ans.(b)**

**Q98.** In two equations (I) and (II) are given. You have to solve both the equations and give answer

(I)  $x^2 - 12x + 32 = 0$

(II)  $y^2 - 20y + 96 = 0$

- (a)  $x > y$
- (b)  $x \geq y$
- (c)  $x = y$  or no relation can be established between  $x$  and  $y$ .
- (d)  $y > x$
- (e)  $y \geq x$

**Ans.(e)**

**Q99.**

I.  $2x^2 + 5x - 3 = 0$

II.  $3y^2 + y - 14 = 0$

Solve the given quadratic equations (I) and (II) and mark the correct option based on your answer.

- (a)  $x > y$
- (b)  $x \geq y$
- (c)  $x < y$
- (d)  $x \leq y$

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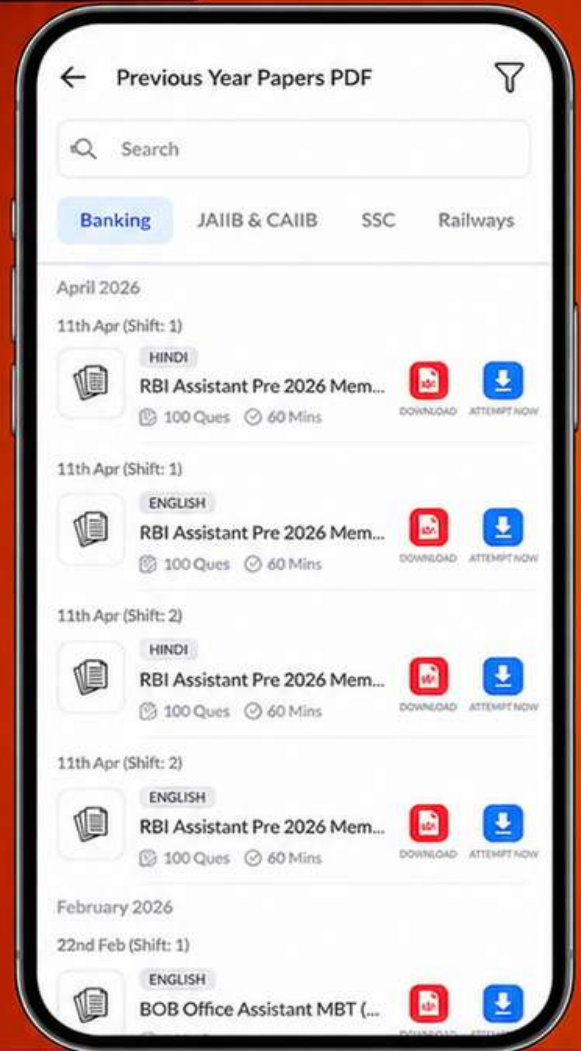
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(e) No relation can be established between x and y.

**Ans.(e)**

**Q100.** I.  $12x^2 - 12x = 13x - 12$  II.  $12y^2 - 13y + 3 = 0$

Solve the given two equations and mark the correct option based on your answer.

(a) if  $x > y$

(b) if  $x \geq y$

(c) if  $x < y$

(d) if  $x \leq y$

(e) if  $x = y$  or no relation can be established between x and y.

**Ans.(b)**



## IBPS PO Pre 2023 (23rd September) Shift-Wise Previous Year Paper Mock 04

**Q1. Which of the following is the antonym of 'culprit' as highlighted in the given passage?**

Read the passage to answer the given questions

Shadow banking (SB) has been an essential and largely disputed issue in finance literature for over a decade. Its macroeconomic implications and institutional-level importance have made it a fascinating area of study. After the Global Financial Crisis of 2007–2008 (GFC), scholars, legislators had SB in their sights. Many scholars have argued that the GFC initially sprouted from the SB sector, and that SB was the main culprit in the crisis. The SB sector's vulnerability was in its financing of risky, long-term, and illiquid assets with short-term borrowings, resulting in a breakdown in the credit market that forced SBs to sell long-term holdings at fire-sale prices. However, some studies argue that SBs were not entirely responsible for the sub-prime mortgage crisis during the GFC. Moreover, SBs may be a key to mitigating damages if a liquidity crisis caused by traditional banks arises in the future. As the future of SB and the new financial innovations within the SB sector hangs in the balance, some suggest taming the wild horse. On the other hand, some say that if SB remains unregulated or is regulated differently than the traditional banking sector, it will bring about the next global financial crisis.

The term "shadow bank" was coined by economist Paul McCulley. In McCulley's talk, shadow banking had a distinctly US focus and referred mainly to nonbank financial institutions that engaged in what economists call maturity transformation. Commercial banks engage in maturity transformation when they use deposits, which are normally short term, to fund loans that are longer term. Shadow banks do something similar. They raise short-term funds in the money markets and use those funds to buy assets with longer-term maturities. But because they are not subject to traditional bank regulation, they cannot—as banks can—borrow in an emergency from the Federal Reserve (the US central bank) and do not have traditional depositors whose funds are covered by insurance; they are in the "shadows."

- (a) tyranny
- (b) virtuous
- (c) miscreant
- (d) fugitive
- (e) sinister

**Q2. How do some experts view the future of shadow banking in relation to mitigating damages from a liquidity crisis?**

Read the passage to answer the given questions

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The term “shadow bank” was coined by economist Paul McCulley. In McCulley’s talk, shadow banking had a distinctly US focus and referred mainly to nonbank financial institutions that engaged in what economists call maturity transformation. Commercial banks engage in maturity transformation when they use deposits, which are normally short term, to fund loans that are longer term. Shadow banks do something similar. They raise short-term funds in the money markets and use those funds to buy assets with longer-term maturities. But because they are not subject to traditional bank regulation, they cannot—as banks can—borrow in an emergency from the Federal Reserve (the US central bank) and do not have traditional depositors whose funds are covered by insurance; they are in the “shadows.”

- (a) They believe shadow banking will exacerbate the damages caused by traditional banks.
- (b) They argue that shadow banking will prevent global financial sector from facing liquidity crises.
- (c) They suggest that shadow banking should undergo traditional bank regulation.
- (d) They consider shadow banking to be entirely unrelated to liquidity crises.
- (e) They see shadow banking as a key to mitigating damages if a liquidity crisis arises from traditional banks.

### Q3. How did the Global Financial Crisis of 2007–2008 impact shadow banks?

Read the passage to answer the given questions

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- (a) It led to a significant increase in traditional bank regulation for shadow banks.
- (b) It caused shadow banks to avoid long-term investments entirely.
- (c) Shadow banks experienced a liquidity crisis and had to sell assets at dirt low prices.
- (d) Shadow banks shifted their focus from the US market to other regions.
- (e) The crisis did not have any significant impact on shadow banks.

**Q4. What has made shadow banking a fascinating area of study in finance literature?**

Read the passage to answer the given questions

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- (a) Its engagement in maturity transformation similar to traditional banks
- (b) Its regulation by the Federal Reserve
- (c) Its focus on short-term borrowings and illiquid assets
- (d) Its macroeconomic implications and institutional-level importance
- (e) Its ability to provide insurance coverage to traditional depositors

**Q5. What factor contributed to the vulnerability of the shadow banking sector during the Global Financial Crisis of 2007–2008?**

Read the passage to answer the given questions

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- (a) Financing of risky, long-term, and illiquid assets with short-term borrowings
- (b) Imitating regulation of traditional banks
- (c) Lack of engagement in maturity transformation
- (d) Dependence on the Federal Reserve for emergency funding
- (e) Coverage of funds by insurance

**Q6. What is the primary activity of shadow banks that economists refer to as "maturity transformation"?**

Read the passage to answer the given questions

Shadow banking (SB) has been an essential and largely disputed issue in finance literature for over a decade. Its macroeconomic implications and institutional-level importance have made it a fascinating area of study. After the Global Financial Crisis of 2007–2008 (GFC), scholars, legislators had SB in their sights. Many scholars have argued that the GFC initially sprouted from the SB sector, and that SB was the main culprit in the crisis. The SB sector’s vulnerability was in its financing of risky, long-term, and illiquid assets with short-term borrowings, resulting in a breakdown in the credit market that forced SBs to sell long-term holdings at fire-sale prices. However, some studies argue that SBs were not entirely responsible for the sub-prime mortgage crisis during the GFC. Moreover, SBs may be a key to mitigating damages if a liquidity crisis caused by traditional banks arises in the future. As the future of SB and the new financial innovations within the SB sector hangs in the balance, some suggest taming the wild horse. On the other hand, some say that if SB remains unregulated or is regulated differently than the traditional banking sector, it will bring about the next global financial crisis.

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- (a) Raising short-term funds from money markets
- (b) Borrowing in emergencies from the Federal Reserve
- (c) Engaging in long-term investments with short-term borrowings
- (d) Subjecting themselves to traditional bank regulation
- (e) Insuring traditional depositors' funds

**Q7. Despite the challenges, (A)/ I am determined to accomplish (B)/ my all dreams and make a (C)/ positive impact on the world (D).**

**Read each sentence to find out whether there is any grammatical or idiomatic error in it. The error, if any, will be in one part of the sentence. The number of that part is the answer. If there is 'No error', the answer is 'e'. (Ignore errors of punctuation, if any).**

- (a) A
- (b) B
- (c) C
- (d) D
- (e) No error

**Q8. Her style of fashion (A)/ is truly most unique (B)/ and stands out (C)/from the crowd (D).**

**Read each sentence to find out whether there is any grammatical or idiomatic error in it. The error, if any, will be in one part of the sentence. The number of that part is the answer. If there is 'No error', the answer is 'e'. (Ignore errors of punctuation, if any).**

- (a) A
- (b) B
- (c) C
- (d) D
- (e) No error

**Q9. India aims to become (A)/ a leading biomanufacturing hub (B)/ with plans to increase (C)/ fermentation capacity tenfold (D)**

**Read each sentence to find out whether there is any grammatical or idiomatic error in it. The error, if any, will be in one part of the sentence. The number of that part is the answer. If there is 'No error', the answer is 'e'. (Ignore errors of punctuation, if any).**

- (a) A
- (b) B
- (c) C
- (d) D
- (e) No error

**Q10. Each of the students (A)/ in the class (B)/ have submitted (C)/ their assignments on time (D).**

**Read each sentence to find out whether there is any grammatical or idiomatic error in it. The error, if any, will be in one part of the sentence. The number of that part is the answer. If there is 'No error', the answer is 'e'. (Ignore errors of punctuation, if any).**

- (a) A
- (b) B
- (c) C
- (d) D
- (e) No error



**Q11. The woman who's (A)/ car broke down (B)/ on the highway called (C)/ for roadside assistance (D). Read each sentence to find out whether there is any grammatical or idiomatic error in it. The error, if any, will be in one part of the sentence. The number of that part is the answer. If there is 'No error', the answer is 'e'. (Ignore errors of punctuation, if any).**

- (a) A
- (b) B
- (c) C
- (d) D
- (e) No error

**Q12. Which of the following words will fit in the given blank (A)?**

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

Poverty \_\_\_\_\_ (A) more than the lack of income and productive resources to ensure sustainable livelihoods. Its \_\_\_\_\_ (B) include hunger and malnutrition, limited access to education and other basic services, social \_\_\_\_\_ (C) and exclusion, as well as the lack of participation in decision-making. In 2015, more than 736 million people lived below the international poverty line. Around 10 per cent of the world population (pre-pandemic) was living in extreme poverty and \_\_\_\_\_ (D) to fulfil the most basic needs like health, education, and \_\_\_\_\_ (E) to water and sanitation, to name a few. There were 122 women aged 25 to 34 living in poverty for every 100 men of the same age group, and more than 160 million children were at risk of continuing to live in extreme poverty by 2030.

There has been marked progress in reducing poverty over the past decades. According to the most recent estimates, in 2015, 10 per cent of the world's population lived at or below \$1.90 a day. That's \_\_\_\_\_ (F) from 16 per cent in 2010 and 36 per cent in 1990. This means that ending extreme poverty is \_\_\_\_\_ (G) our reach.

- (a) standardizes
- (b) entails
- (c) produces
- (d) terminates
- (e) eliminates

**Q13. Which of the following words will fit in the given blank (B)?**

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

Poverty \_\_\_\_\_ (A) more than the lack of income and productive resources to ensure sustainable livelihoods. Its \_\_\_\_\_ (B) include hunger and malnutrition, limited access to education and other basic services, social \_\_\_\_\_ (C) and exclusion, as well as the lack of participation in decision-making. In 2015, more than 736 million people lived below the international poverty line. Around 10 per cent of the world population (pre-pandemic) was living in extreme poverty and \_\_\_\_\_ (D) to fulfil the most basic needs like health, education, and \_\_\_\_\_ (E) to water and sanitation, to name a few. There were 122 women aged 25 to 34 living in poverty for every 100 men of the same age group, and more than 160 million children were at risk of continuing to live in extreme poverty by 2030.

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- (a) tragedy
- (b) jeopardize
- (c) manifestations
- (d) reliance
- (e) yield

**Q14. Which of the following words will fit in the given blank (C)?**

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

Poverty \_\_\_\_\_ (A) more than the lack of income and productive resources to ensure sustainable livelihoods. Its \_\_\_\_\_ (B) include hunger and malnutrition, limited access to education and other basic services, social \_\_\_\_\_ (C) and exclusion, as well as the lack of participation in decision-making. In 2015, more than 736 million people lived below the international poverty line. Around 10 per cent of the world population (pre-pandemic) was living in extreme poverty and \_\_\_\_\_ (D) to fulfil the most basic needs like health, education, and \_\_\_\_\_ (E) to water and sanitation, to name a few. There were 122 women aged 25 to 34 living in poverty for every 100 men of the same age group, and more than 160 million children were at risk of continuing to live in extreme poverty by 2030.

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- (a) discrimination
- (b) distinction
- (c) divergence
- (d) augmentation
- (e) significance

**Q15. Which of the following words will fit in the given blank (D)?**

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

Poverty \_\_\_\_\_ (A) more than the lack of income and productive resources to ensure sustainable livelihoods. Its \_\_\_\_\_ (B) include hunger and malnutrition, limited access to education and other basic services, social \_\_\_\_\_ (C) and exclusion, as well as the lack of participation in decision-making. In 2015, more than 736 million people lived below the international poverty line. Around 10 per cent of the world population (pre-pandemic) was living in extreme poverty and \_\_\_\_\_ (D) to fulfil the most basic needs like health, education, and \_\_\_\_\_ (E) to water and sanitation, to name a few. There were 122 women aged 25 to 34 living in poverty for every 100 men of the same age group, and more than 160 million children were at risk of continuing to live in extreme poverty by 2030.

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- (a) relying
- (b) wiggling
- (c) thriving
- (d) challenging
- (e) struggling

**Q16. Which of the following words will fit in the given blank (E)?**

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

Poverty \_\_\_\_\_ (A) more than the lack of income and productive resources to ensure sustainable livelihoods. Its \_\_\_\_\_ (B) include hunger and malnutrition, limited access to education and other basic services, social \_\_\_\_\_ (C) and exclusion, as well as the lack of participation in decision-making. In 2015, more than 736 million people lived below the international poverty line. Around 10 per cent of the world population (pre-pandemic) was living in extreme poverty and \_\_\_\_\_ (D) to fulfil the most basic needs like health, education, and \_\_\_\_\_ (E) to water and sanitation, to name a few. There were 122 women aged 25 to 34 living in poverty for every 100 men of the same age group, and more than 160 million children were at risk of continuing to live in extreme poverty by 2030.

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- (a) access
- (b) excess
- (c) attempt
- (d) overt
- (e) conflict

**Q17. Which of the following words will fit in the given blank (F)?**

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

Poverty \_\_\_\_\_ (A) more than the lack of income and productive resources to ensure sustainable livelihoods. Its \_\_\_\_\_ (B) include hunger and malnutrition, limited access to education and other basic services, social \_\_\_\_\_ (C) and exclusion, as well as the lack of participation in decision-making. In 2015, more than 736 million people lived below the international poverty line. Around 10 per cent of the world population (pre-pandemic) was living in extreme poverty and \_\_\_\_\_ (D) to fulfil the most basic needs like health, education, and \_\_\_\_\_ (E) to water and sanitation, to name a few. There were 122 women aged 25 to 34 living in poverty for every 100 men of the same age group, and more than 160 million children were at risk of continuing to live in extreme poverty by 2030.

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- (a) ploy
- (b) incline
- (c) series
- (d) down
- (e) surge

**Q18. . Which of the following words will fit in the given blank (G)?**

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

Poverty \_\_\_\_\_ (A) more than the lack of income and productive resources to ensure sustainable livelihoods. Its \_\_\_\_\_ (B) include hunger and malnutrition, limited access to education and other basic services, social \_\_\_\_\_ (C) and exclusion, as well as the lack of participation in decision-making. In 2015, more than 736 million people lived below the international poverty line. Around 10 per cent of the world population (pre-pandemic) was living in extreme poverty and \_\_\_\_\_ (D) to fulfil the most basic needs like health, education, and \_\_\_\_\_ (E) to water and sanitation, to name a few. There were 122 women aged 25 to 34 living in poverty for every 100 men of the same age group, and more than 160 million children were at risk of continuing to live in extreme poverty by 2030.

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- (a) chance
- (b) likely
- (c) within
- (d) achieved
- (e) now

**Q19. pastors' churches, John finally has (A)/ after spending fifteen years as (B)/ his own house of worship (C)/ an itinerant preacher at other (D)**

**In the given question, each sentence is divided into four parts, which are may or may not be arranged in the correct order. Choose the order of the arrangement from the options that will provide correct meaning to the sentence. If the sentence is already correctly arranged, choose "No rearrangement needed".**

- (a) BACD
- (b) BDAC
- (c) DBCA
- (d) CDAB
- (e) No rearrangement needed

**Q20. the proliferation of technology (A)/ over the last 100 years has (B) /happened so quickly and (C)/ caused many societal changes (D).**

**In the given question, each sentence is divided into four parts, which are may or may not be arranged in the correct order. Choose the order of the arrangement from the options that will provide correct meaning to the sentence. If the sentence is already correctly arranged, choose "No rearrangement needed".**

- (a) BCDA
- (b) BADC
- (c) CABD
- (d) CDAB
- (e) No rearrangement needed

**Q21. focusing on the betterment (A)/ to private school (B)/ worked two jobs to send him (C)/ of her son's life, the mother (D).**

**In the given question, each sentence is divided into four parts, which are may or may not be arranged in the correct order. Choose the order of the arrangement from the options that will provide correct meaning to the sentence. If the sentence is already correctly arranged, choose "No rearrangement needed".**

- (a) ADCB
- (b) DBCA
- (c) BDAC
- (d) CDAB
- (e) No rearrangement needed

**Q22. In order to find the repeat, (A) scientists had to anomaly (B) the experiment (C) over a hundred (D) times.**

**Each question has four words given in bold which may or may not be arranged in the correct order and need an interchange between them. Choose the interchange required to make the sentence grammatically and contextually correct.**

- (a) Only (A)-(B)
- (b) Only (C)-(D)
- (c) Only (A)-(C) and (B)-(D)
- (d) Only (A)-(D) and (B)-(C)
- (e) No interchange needed

**Q23. Preventive (A) measures must be taken to make sure that current (B) investments (C) do not fail like the future(D) ones.**

**Each question has four words given in bold which may or may not be arranged in the correct order and need an interchange between them. Choose the interchange required to make the sentence grammatically and contextually correct.**

- (a) Only (A)-(C)
- (b) Only (B)-(D)
- (c) Only (A)-(C) and (B)-(D)
- (d) Only (A)-(D) and (B)-(C)
- (e) No interchange needed

**Q24. The teacher believes (A) the key to changing disobedient (B) children is punishing (C) them rewards for good behavior instead of offering (D) them when they are bad.**

**Each question has four words given in bold which may or may not be arranged in the correct order and need an interchange between them. Choose the interchange required to make the sentence grammatically and contextually correct.**

- (a) Only (A)-(B)
- (b) Only (C)-(D)
- (c) Only (A)-(C) and (B)-(D)
- (d) Only (A)-(D) and (B)-(C)
- (e) No interchange needed

**Q25. A graph was showing (A) using certain (B) factors of the town's population drawn (C) the number of people within demographic (D) age ranges.**

**Each question has four words given in bold which may or may not be arranged in the correct order and need an interchange between them. Choose the interchange required to make the sentence grammatically and contextually correct.**

- (a) Only (A)-(B)
- (b) Only (C)-(D)
- (c) Only (A)-(C) and (B)-(D)
- (d) Only (A)-(D) and (B)-(C)
- (e) No interchange needed

**Q26. The cat breaking (A) on the table and jumped (B) over the expensive vase, knocked (C) it as a result.**

**In the following questions, three words have been highlighted. These words may or may not be at their correct position. Following each question four possible arrangements are provided. Choose the arrangement that will make the given sentence contextually meaningful and grammatically correct as your answer.**

- (a) CAB
- (b) BCA
- (c) CBA
- (d) ACB
- (e) No rearrangement required

**Q27. The teacher asked (A) the students to invite (B) their hands to raise (C) more participation. In the following questions, three words have been highlighted. These words may or may not be at their correct position. Following each question four possible arrangements are provided. Choose the arrangement that will make the given sentence contextually meaningful and grammatically correct as your answer.**

- (a) ACB
- (b) CBA
- (c) CAB
- (d) BAC
- (e) No rearrangement required

**Q28. After hiding (A) of hours (B), the police found the thief searching (C) in the bushes.**

**In the following questions, three words have been highlighted. These words may or may not be at their correct position. Following each question four possible arrangements are provided. Choose the arrangement that will make the given sentence contextually meaningful and grammatically correct as your answer.**

- (a) ACB
- (b) BAC
- (c) BCA
- (d) CAB
- (e) No rearrangement required

**Q29. With reading children may often misread words and with writing they may have \_\_\_\_\_ spelling and \_\_\_\_\_ to reverse letters.**

**In each sentence two words are omitted and replaced with blanks. Choose the pair of words from the given options that can fill the blanks in the same order without changing the intended meaning.**

- (a) consistent, propensity
- (b) haphazard, antipathy
- (c) transitive, inclination
- (d) narrative, probability
- (e) erratic, tendency

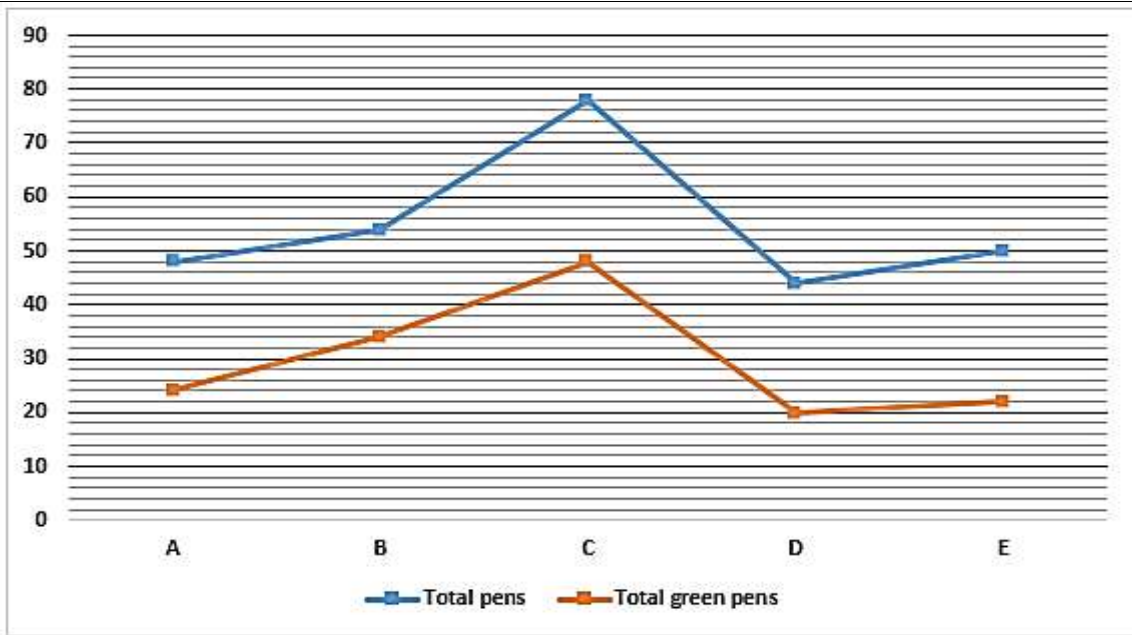
**Q30. Years of doing \_\_\_\_\_ research had made her very \_\_\_\_\_ in her working methods.**

**In each sentence two words are omitted and replaced with blanks. Choose the pair of words from the given options that can fill the blanks in the same order without changing the intended meaning.**

- (a) collaborative, specific
- (b) meticulous, precise
- (c) particular, articulate
- (d) eccentric, pragmatic
- (e) practical, intuitive

**Q31. Find the difference between total pens in bags A and C together and total green pens in bag D?**

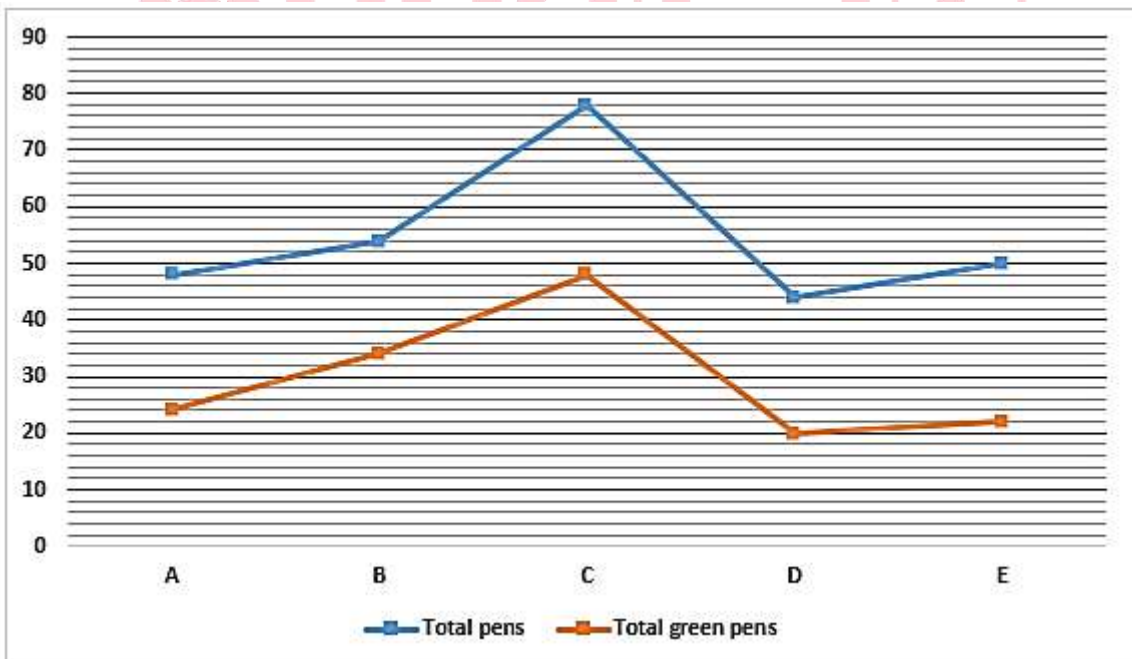
**The line graph given below shows the total number of pens (red & green) in five different bags (A, B, C, D and E) and number of green pen in these bags. Read the line graph carefully and answer the question given below.**



- (a) 106
- (b) 96
- (c) 84
- (d) 76
- (e) 116

**Q32. Total number of pens (red & green) in bags X are  $\frac{5}{4}$ th of total green pens in bag C and total pens (red & green) in bag Y are 300% more than total pens in bag A. If total red pens in bags X & Y are equal and total green pens in bag Y are 275% more than that of bag X, then find the total number of red pens in bag Y?**

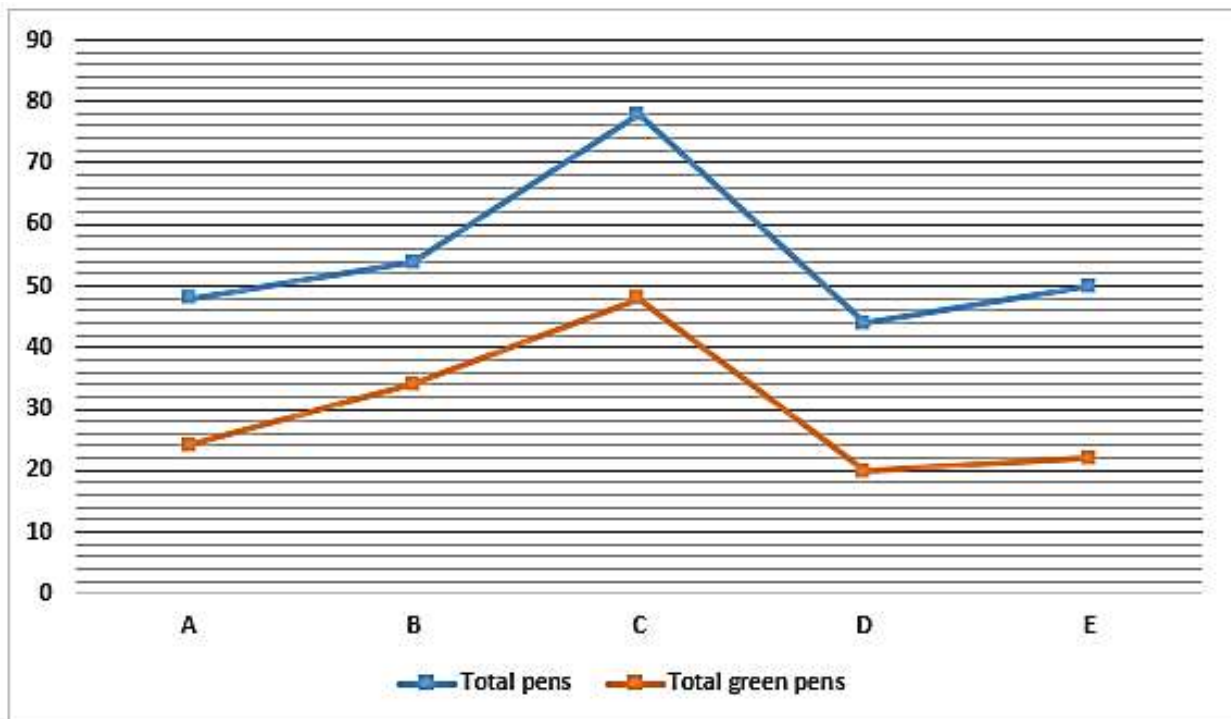
The line graph given below shows the total number of pens (red & green) in five different bags (A, B, C, D and E) and number of green pen in these bags. Read the line graph carefully and answer the question given below.



- (a) 14
- (b) 12
- (c) 16
- (d) 18
- (e) 10

**Q33. Find the ratio of green pens in bag E and D together to total red pens in bag A?**

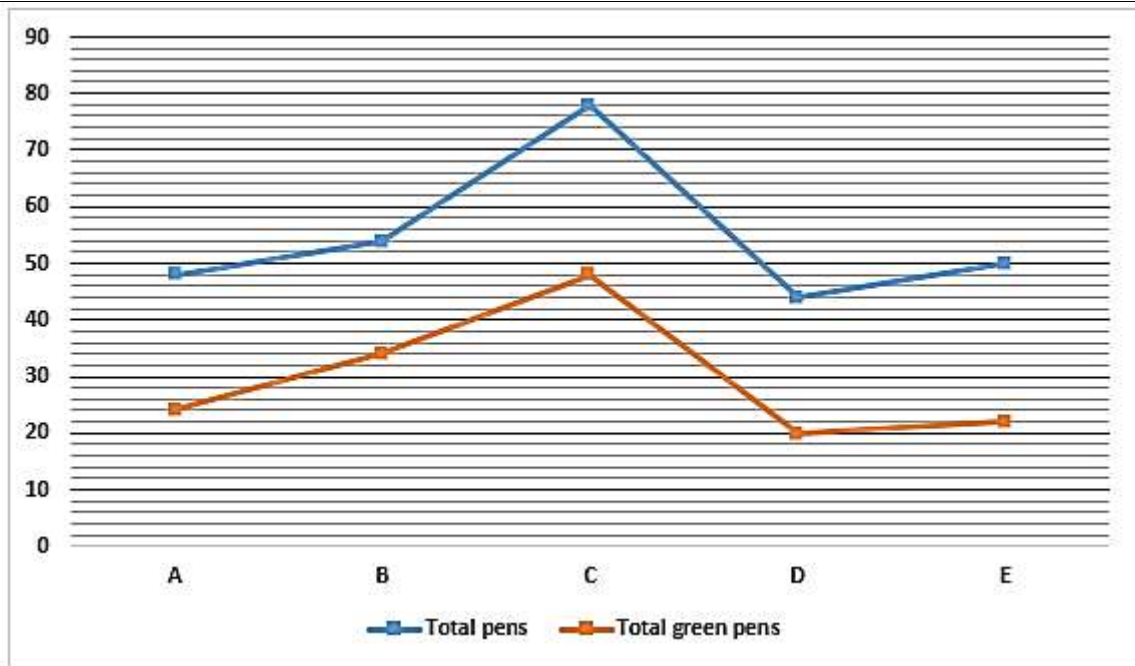
The line graph given below shows the total number of pens (red & green) in five different bags (A, B, C, D and E) and number of green pen in these bags. Read the line graph carefully and answer the question given below.



- (a) 7 : 4
- (b) 7 : 3
- (c) 4 : 3
- (d) 7 : 2
- (e) 5 : 3

**Q34. In shop F, total number of pens (red & green) are two times the total number of green pens in bag C and the ratio of green pen to red pen in bag F is 3:5, then find the number of red pens in bag F?**

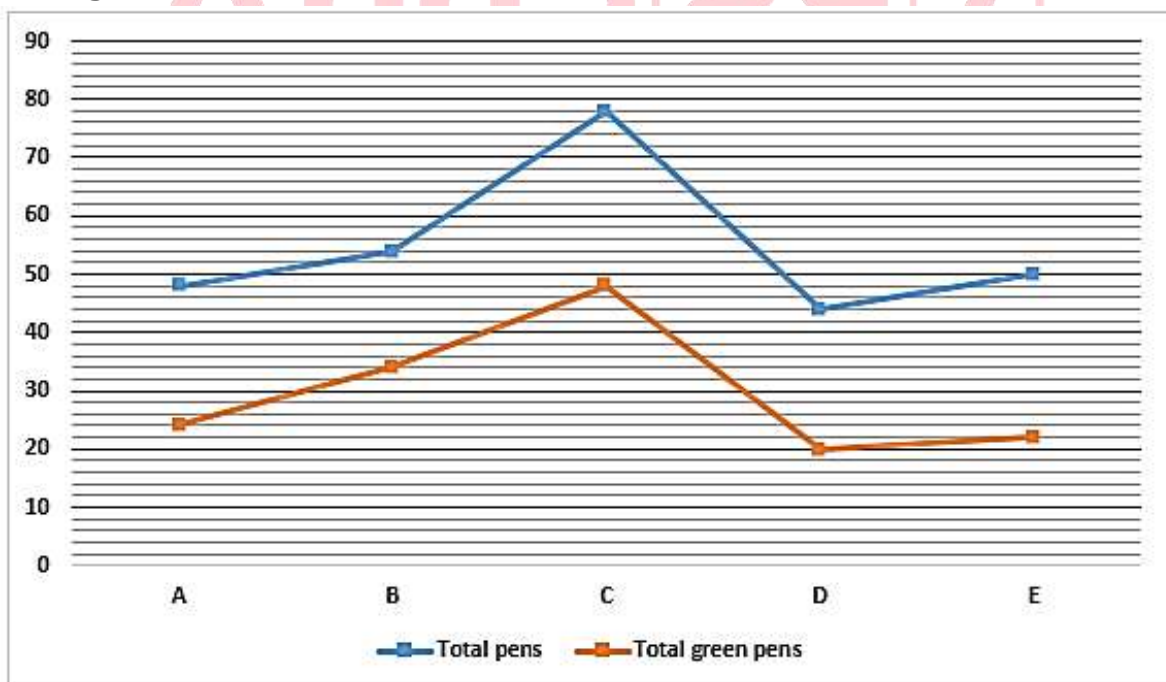
The line graph given below shows the total number of pens (red & green) in five different bags (A, B, C, D and E) and number of green pen in these bags. Read the line graph carefully and answer the question given below.



- (a) 20
- (b) 40
- (c) 60
- (d) 80
- (e) 100

Q35. The total number of green pens in C and E together is what percentage less than total pens (red & green) in B and C together (approx.)?

The line graph given below shows the total number of pens (red & green) in five different bags (A, B, C, D and E) and number of green pen in these bags. Read the line graph carefully and answer the question given below.



- (a) 68%
- (b) 47%
- (c) 72%
- (d) 96%
- (e) 108%

**Q36. The sum of perimeter of a rectangle and circumference of a circle is 168 cm. If the ratio of length to breadth of the rectangle is 4 : 1 and radius of the circle is 75% more than breadth of the rectangle. Find the difference between area of the rectangle and the circle (in cm square)?**

- (a) 296
- (b) 472
- (c) 360
- (d) 552
- (e) 40

**Q37. The speed of boat in upstream is  $\frac{3}{5}$  th of the speed of boat in downstream. The speed of boat in still water is 6 km/hr more than the speed of stream. Then find the total time taken by boat to cover 25 km in downstream and 15 km in upstream?**

- (a) 4 hours
- (b) 6 hours
- (c) 7 hours
- (d) 5 hours
- (e) 3 hours

**Q38. The difference between the interest on Rs X invested at rate of 15% p.a. on simple interest for two years and same amount is invested at rate of 20% p.a. for one year compounded half yearly is Rs 432. Find the value of X?**

- (a) Rs. 5400
- (b) Rs. 5000
- (c) Rs. 4500
- (d) Rs. 4000
- (e) Rs. 4800

**Q39. The average salary of Mark & John is Rs. 25000, while that of John & Shane is Rs. 30000. If the average salary of all 3 is Rs. 27000. Mac's salary is Rs. 4000 more than that of John. If all the 4 member's salaries are included, then the new average salary will be Rs X. Find  $X+5500$  (in Rs.)?**

- (a) 28500
- (b) 32000
- (c) 33000
- (d) 34000
- (e) 40000

**Q40.** Uday and Amir entered into partnership business. Amir invested Rs. 1600 for whole year and Uday invested Rs. 1200 for first six months and withdraw  $\frac{1}{4}$ th of his capital and invested remaining amount for next 'x' month. If Uday and Amir got profit in the ratio of 9 : 16. Find the value of x?

- (a) 3
- (b) 4
- (c) 5
- (d) 6
- (e) 2

**Q41.** Total gyms in city X are  $\frac{3}{4}$ th of total gyms in P and total clubs in city X are 80% more than total gyms in R. Find total gyms and clubs in city X are what percent of total clubs in R?

Read the information carefully and answer the questions given below.

There are three cities P, Q and R in which there are some clubs & gyms. The ratio of clubs in P to that of R is 4 : 3 and total clubs in all three cities are 255. Total gyms in city P and Q are 320 and ratio of total gyms in Q to total clubs in P is 9 : 4. Total clubs and gyms in city P is 240. Total gyms in R are  $\frac{5}{4}$ th of total clubs in the same city.

- (a) 200%
- (b) 300%
- (c) 400%
- (d) 500%
- (e) 600%

**Q42.** Find the difference between total clubs in Q and total gyms in R?

Read the information carefully and answer the questions given below.

There are three cities P, Q and R in which there are some clubs & gyms. The ratio of clubs in P to that of R is 4 : 3 and total clubs in all three cities are 255. Total gyms in city P and Q are 320 and ratio of total gyms in Q to total clubs in P is 9 : 4. Total clubs and gyms in city P is 240. Total gyms in R are  $\frac{5}{4}$ th of total clubs in the same city.

- (a) 93
- (b) 73
- (c) 83
- (d) 87
- (e) 81

**Q43.** Find the total number of gyms in all three cities P, Q and R?

Read the information carefully and answer the questions given below.

There are three cities P, Q and R in which there are some clubs & gyms. The ratio of clubs in P to that of R is 4 : 3 and total clubs in all three cities are 255. Total gyms in city P and Q are 320 and ratio of total gyms in Q to total clubs in P is 9 : 4. Total clubs and gyms in city P is 240. Total gyms in R are  $\frac{5}{4}$ th of total clubs in the same city.

- (a) 380
- (b) 360
- (c) 390
- (d) 400
- (e) 420

**Q44. . Find the ratio of total gyms in R to total clubs in P and Q together?**

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

**There are three cities P, Q and R in which there are some clubs & gyms. The ratio of clubs in P to that of R is 4 : 3 and total clubs in all three cities are 255. Total gyms in city P and Q are 320 and ratio of total gyms in Q to total clubs in P is 9 : 4. Total clubs and gyms in city P is 240. Total gyms in R are 5/4th of total clubs in the same city.**

- (a) 16 : 69
- (b) 20 : 69
- (c) 22 : 69
- (d) 22 : 67
- (e) 20 : 67

**Q45. The ratio of present age of A to B's is 3 : 2. Five years ago, A age was twice than that of B age at that time. Five years hence, sum of ages of A and B is equal to C age at that time. Find present age of C (in years)?**

- (a) 35
- (b) 40
- (c) 20
- (d) 25
- (e) 30

**Q46. A, B and C can do a piece of work in 20 days, 10 days and 15 days respectively. They all started the work together but after 2 days B left the work and A left the work  $\frac{3}{2}$  days before the completion of work. Find the time in which work gets completed?**

- (a) 7.5 days
- (b) 6 days
- (c) 8 days
- (d) 7 days
- (e) 9 days

**Q47. A 180 meters long train crosses another train having length 270 m in  $\frac{54}{5}$  seconds by running towards each other. If the ratio of speed of the first train to second train is 2 : 3, then find the time taken by 2nd train to cross first train if both running in the same direction?**

- (a) 47
- (b) 26
- (c) 54
- (d) 50
- (e) 25

**Q48.** A container has a mixture of milk and water in the ratio 4:1. If 'x' liters of milk are added to the mixture, the ratio becomes 5:1, while 'y' liters of water are added, the ratio becomes 3:1. If the sum of x and y is 20 liters, then find the quantity of the original mixture.

- (a) 30 liters
- (b) 90 liters
- (c) 45 liters
- (d) 60 liters
- (e) 75 liters

**Q49.** The cost price of an article is Rs 1375 and shopkeeper marks up the article 60% above its cost price. If discount allows by the shopkeeper is x-50% and the shopkeeper made a profit of 20%, then find the discount allowed by the shopkeeper?

- (a) 20%
- (b) 30%
- (c) 25%
- (d) 75%
- (e) 35%

**Q50.** Find the ratio of number of male visited to park A and B together to total number of female visited to park A and B together?

Table given below shows total number of people (male + female) visited five different parks and percentage of female out of total people visited these five parks. Read the following table carefully and answer the questions given below.

Parks	Total number of people (male + female) visited	Percentage of female out of total people visited
A	250	40%
B	300	55%
C	280	45%
D	340	50%
E	380	60%

- (a) 57 : 52
- (b) 57 : 53
- (c) 59 : 53
- (d) 57 : 58
- (e) 57 : 59

**Q51. If total number of children visited to park A are 40% more than the total number of male visited to park D, then find the difference between total number of male visited to park C and total number of children visited to park A?**

Table given below shows total number of people (male + female) visited five different parks and percentage of female out of total people visited these five parks. Read the following table carefully and answer the questions given below.

Parks	Total number of people (male + female) visited	Percentage of female out of total people visited
<b>A</b>	250	40%
<b>B</b>	300	55%
<b>C</b>	280	45%
<b>D</b>	340	50%
<b>E</b>	380	60%

- (a) 84
- (b) 74
- (c) 94
- (d) 64
- (e) 88

**Q52. Find the difference between average number of males visited to park A & D together and total number of female visited to park E?**

Table given below shows total number of people (male + female) visited five different parks and percentage of female out of total people visited these five parks. Read the following table carefully and answer the questions given below.

Parks	Total number of people (male + female) visited	Percentage of female out of total people visited
<b>A</b>	250	40%
<b>B</b>	300	55%
<b>C</b>	280	45%
<b>D</b>	340	50%
<b>E</b>	380	60%

- (a) 72
- (b) 98
- (c) 88
- (d) 68
- (e) 78

**Q53. Find the total number of females visited to park E is what percent of total number of males visited to park A?**

Table given below shows total number of people (male + female) visited five different parks and percentage of female out of total people visited these five parks. Read the following table carefully and answer the questions given below.

Parks	Total number of people (male + female) visited	Percentage of female out of total people visited
A	250	40%
B	300	55%
C	280	45%
D	340	50%
E	380	60%

- (a) 158%
- (b) 52%
- (c) 88%
- (d) 112%
- (e) 152%

**Q54. Find the total number of males visited to park B & D together is how much more or less than number of female visited to park D & E together?**

Table given below shows total number of people (male + female) visited five different parks and percentage of female out of total people visited these five parks. Read the following table carefully and answer the questions given below.

Parks	Total number of people (male + female) visited	Percentage of female out of total people visited
A	250	40%
B	300	55%
C	280	45%
D	340	50%
E	380	60%

- (a) 71
- (b) 101
- (c) 81
- (d) 93
- (e) 83



**Q55.**

I.  $x^2 + x - 12 = 0$   
II.  $y^2 - 9y + 14 = 0$

In each of the following questions two equations are given. Solve these equations and give answer:

- (a) if  $x > y$
- (b) if  $x \geq y$
- (c) if  $x < y$
- (d) if  $x \leq y$
- (e) if  $x = y$  or no relation can be established between  $x$  and  $y$ .

**Q56.**

I.  $6x^2 + 5x + 1 = 0$   
II.  $4y^2 - 15y = 4$

In each of the following questions two equations are given. Solve these equations and give answer:

- (a) if  $x > y$
- (b) if  $x \geq y$
- (c) if  $x < y$
- (d) if  $x \leq y$
- (e) if  $x = y$  or no relation can be established between  $x$  and  $y$ .

**Q57.**

I.  $3x^2 + x - 2 = 0$   
II.  $12y^2 + 7y + 1 = 0$

In each of the following questions two equations are given. Solve these equations and give answer:

- (a) if  $x > y$
- (b) if  $x \geq y$
- (c) if  $x < y$
- (d) if  $x \leq y$
- (e) if  $x = y$  or no relation can be established between  $x$  and  $y$ .

**Q58.**

I.  $x^2 + 13x + 42 = 0$   
II.  $y^2 + 8y + 12 = 0$

In each of the following questions two equations are given. Solve these equations and give answer:

- (a) if  $x > y$
- (b) if  $x \geq y$
- (c) if  $x < y$
- (d) if  $x \leq y$
- (e) if  $x = y$  or no relation can be established between  $x$  and  $y$ .

Q59.

I.  $3x^2 - 13x + 14 = 0$

II.  $2y^2 - 17y + 33 = 0$

In each of the following questions two equations are given. Solve these equations and give answer:

- (a) if  $x > y$
- (b) if  $x \geq y$
- (c) if  $x < y$
- (d) if  $x \leq y$
- (e) if  $x = y$  or no relation can be established between  $x$  and  $y$ .

Q60.  $50.111 \times 4.98 + 39.88\% \text{ of } 399.92 = ?^2 - 31.05$

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

- (a) 25
- (b) 21
- (c) 14
- (d) 5
- (e) 42

Q61.  $\frac{19.945\% \text{ of } 1019.98 - 19.89}{23.11 \times 2.01} = ? \div (80.12\% \text{ of } 550.12)$

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

- (a) 1760
- (b) 1620
- (c) 1840
- (d) 1980
- (e) 2090

Q62.  $1924.98 + 2455.02 - \frac{7}{11} \text{ of } 154.256 - ? = \sqrt[3]{3374.87}$

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

- (a) 4267
- (b) 4560
- (c) 4128
- (d) 4869
- (e) 4646

Q63.  $14.022^2 + 9.02^3 = ? \times 24.88 + 200.12$

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

- (a) 17
- (b) 29
- (c) 21
- (d) 46
- (e) 4

Q64.  $39.87\% \text{ of } 459.98 - 9.99\% \text{ of } 199.98 = \frac{?}{2}$

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

- (a) 304
- (b) 328
- (c) 378
- (d) 245
- (e) 198

Q65.  $22.01 \times 14.97 - \frac{4}{11} \text{ of } 142.98 + 11.11 = ?^2$

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

- (a) 17
- (b) 12
- (c) 22
- (d) 4
- (e) 27

Q66. Who among the following has booked the flight to Australia?

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

Six persons, P, Q, R, S, T, and U have booked flights to six different countries - India, Pakistan, Australia, Canada, Brazil and Japan - on six different days starting from Monday to Saturday one after the another in the same week.

The flight to Australia is booked before Thursday. T's flight is booked before the one who booked his flight to Pakistan. The flight to Brazil is booked four days before the flight to Japan. S's flight is booked immediately after the flight to India. P's flight is booked immediately before the Flight to Japan. The number of flights booked before P's flight is one less than the number of flights booked after the flight to Canada. The flight to India is not booked on Wednesday. Two flights were booked between S's flight and Q's flight. R's flight is booked before the flight booked for Australia. T doesn't book a flight to Brazil and U doesn't book a flight on the last day of the week.

- (a) P
- (b) The one who booked the flight on Tuesday.
- (c) S
- (d) The one who booked the flight on Wednesday.
- (e) The one who booked the flight on Monday.

**Q67. On which among the following day did S booked a flight and to which country respectively? Study the following information carefully and answer the questions given below:**

Six persons, P, Q, R, S, T, and U have booked flights to six different countries - India, Pakistan, Australia, Canada, Brazil and Japan – on six different days starting from Monday to Saturday one after the another in the same week.

The flight to Australia is booked before Thursday. T's flight is booked before the one who booked his flight to Pakistan. The flight to Brazil is booked four days before the flight to Japan. S's flight is booked immediately after the flight to India. P's flight is booked immediately before the Flight to Japan. The number of flights booked before P's flight is one less than the number of flights booked after the flight to Canada. The flight to India is not booked on Wednesday. Two flights were booked between S's flight and Q's flight. R's flight is booked before the flight booked for Australia. T doesn't book a flight to Brazil and U doesn't book a flight on the last day of the week.

- (a) Monday, Japan
- (b) Saturday, India
- (c) Saturday, Japan
- (d) Friday, Japan
- (e) Friday, India

**Q68. If T is related to U and in the same way Q is related to S then R is related to who among the following persons?**

**Study the following information carefully and answer the questions given below:**

Six persons, P, Q, R, S, T, and U have booked flights to six different countries - India, Pakistan, Australia, Canada, Brazil and Japan – on six different days starting from Monday to Saturday one after the another in the same week.

The flight to Australia is booked before Thursday. T's flight is booked before the one who booked his flight to Pakistan. The flight to Brazil is booked four days before the flight to Japan. S's flight is booked immediately after the flight to India. P's flight is booked immediately before the Flight to Japan. The number of flights booked before P's flight is one less than the number of flights booked after the flight to Canada. The flight to India is not booked on Wednesday. Two flights were booked between S's flight and Q's flight. R's flight is booked before the flight booked for Australia. T doesn't book a flight to Brazil and U doesn't book a flight on the last day of the week.

- (a) The one who booked the flight immediately after Q's flight.
- (b) The one who booked to flight to Japan.
- (c) T
- (d) The one who booked to flight to India.
- (e) Q

**Q69. How many persons have their flights after the flight booked to Canada?**

**Study the following information carefully and answer the questions given below:**

Six persons, P, Q, R, S, T, and U have booked flights to six different countries - India, Pakistan, Australia, Canada, Brazil and Japan – on six different days starting from Monday to Saturday one after the another in the same week.

The flight to Australia is booked before Thursday. T's flight is booked before the one who booked his flight to Pakistan. The flight to Brazil is booked four days before the flight to Japan. S's flight is booked immediately after the flight to India. P's flight is booked immediately before the Flight to Japan. The number of flights booked before P's flight is one less than the number of flights booked after the flight to Canada. The flight to India is not booked on Wednesday. Two flights were booked between S's flight and Q's flight. R's flight is booked before the flight booked for Australia. T doesn't book a flight to Brazil and U doesn't book a flight on the last day of the week.

- (a) Three
- (b) Two
- (c) Four
- (d) Either Four or Five
- (e) Five

**Q70. How many persons have their flights booked between R's flight and P's flight?**

**Study the following information carefully and answer the questions given below:**

Six persons, P, Q, R, S, T, and U have booked flights to six different countries - India, Pakistan, Australia, Canada, Brazil and Japan - on six different days starting from Monday to Saturday one after the another in the same week.

The flight to Australia is booked before Thursday. T's flight is booked before the one who booked his flight to Pakistan. The flight to Brazil is booked four days before the flight to Japan. S's flight is booked immediately after the flight to India. P's flight is booked immediately before the Flight to Japan. The number of flights booked before P's flight is one less than the number of flights booked after the flight to Canada. The flight to India is not booked on Wednesday. Two flights were booked between S's flight and Q's flight. R's flight is booked before the flight booked for Australia. T doesn't book a flight to Brazil and U doesn't book a flight on the last day of the week.

- (a) None
- (b) One
- (c) Two
- (d) Three
- (e) Four

**Q71. The code "cd" is coded for?**

**Study the following information carefully and answer the given questions:**

**In a certain code language:**

**"Man is reading book" is coded as "pq mn uv xy"**

**"Canvas painting is interesting activity" is coded as "fg ij pq ab kl"**

**"Book activity lecture toy" is coded as "cd fg uv de"**

**"Reading is interesting lecture" is coded as "de pq kl mn"**

- (a) lecture
- (b) activity
- (c) book
- (d) None of these
- (e) toy

**Q72. What is the code for the word pairs “interesting lecture” in the given code language?**

**Study the following information carefully and answer the given questions:**

**In a certain code language:**

“Man is reading book” is coded as “pq mn uv xy”

“Canvas painting is interesting activity” is coded as “fg ij pq ab kl”

“Book activity lecture toy” is coded as “cd fg uv de”

“Reading is interesting lecture” is coded as “de pq kl mn”

- (a) ij de
- (b) pq cg
- (c) kl de
- (d) cg de
- (e) None of these

**Q73. What is the code for the word “man” in the given code language?**

**Study the following information carefully and answer the given questions:**

**In a certain code language:**

“Man is reading book” is coded as “pq mn uv xy”

“Canvas painting is interesting activity” is coded as “fg ij pq ab kl”

“Book activity lecture toy” is coded as “cd fg uv de”

“Reading is interesting lecture” is coded as “de pq kl mn”

- (a) mn
- (b) pq
- (c) xy
- (d) cd
- (e) None of these

**Q74. The code “uv fg” is coded for the word pairs?**

**Study the following information carefully and answer the given questions:**

**In a certain code language:**

“Man is reading book” is coded as “pq mn uv xy”

“Canvas painting is interesting activity” is coded as “fg ij pq ab kl”

“Book activity lecture toy” is coded as “cd fg uv de”

“Reading is interesting lecture” is coded as “de pq kl mn”

- (a) lecture book
- (b) toy book
- (c) painting book
- (d) canvas toy
- (e) book activity

**Q75. Which of the following combination is correct?**

**Study the following information carefully and answer the given questions:**

**In a certain code language:**

“Man is reading book” is coded as “pq mn uv xy”

“Canvas painting is interesting activity” is coded as “fg ij pq ab kl”

“Book activity lecture toy” is coded as “cd fg uv de”

“Reading is interesting lecture” is coded as “de pq kl mn”

- (a) Reading - pq
- (b) Is - mn
- (c) activity- ab
- (d) book-uv
- (e) Both (c) and (d)

**Q76. Which among the following boxes is placed five boxes below Box Z?**

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

**Nine boxes - R, S, T, U, V, W, X, Y and Z are arranged in stacks one after the another, but not necessarily in the same order.**

**Box Z is above placed Box Y which is not adjacent to Box W. Five boxes are placed between Box S and Box U. Box X is placed two boxes above Box S. The number of boxes placed above Box X is three less than the number box placed below Box T. Two boxes are placed between Box X and Box V. Box W is placed four boxes above Box V. Box R is placed exactly between Box W and Box V.**

- (a) Box X
- (b) Box V
- (c) Box W
- (d) Box Y
- (e) Box R

**Q77. If all the boxes are arranged in ascending order from bottom to top in alphabetical order, then position of which among the following box remain unchanged?**

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

**Nine boxes - R, S, T, U, V, W, X, Y and Z are arranged in stacks one after the another, but not necessarily in the same order.**

**Box Z is above placed Box Y which is not adjacent to Box W. Five boxes are placed between Box S and Box U. Box X is placed two boxes above Box S. The number of boxes placed above Box X is three less than the number box placed below Box T. Two boxes are placed between Box X and Box V. Box W is placed four boxes above Box V. Box R is placed exactly between Box W and Box V.**

- (a) Box T
- (b) Box X
- (c) Box V
- (d) Box W
- (e) None of these

**Q78. How many boxes are kept above Box X?**

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

**Nine boxes - R, S, T, U, V, W, X, Y and Z are arranged in stacks one after the another, but not necessarily in the same order.**

**Box Z is above placed Box Y which is not adjacent to Box W. Five boxes are placed between Box S and Box U. Box X is placed two boxes above Box S. The number of boxes placed above Box X is three less than the number box placed below Box T. Two boxes are placed between Box X and Box V. Box W is placed four boxes above Box V. Box R is placed exactly between Box W and Box V.**

- (a) One
- (b) Two
- (c) Three
- (d) Four
- (e) Five

**Q79. Box R is placed on which position?**

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

**Nine boxes - R, S, T, U, V, W, X, Y and Z are arranged in stacks one after the another, but not necessarily in the same order.**

**Box Z is above placed Box Y which is not adjacent to Box W. Five boxes are placed between Box S and Box U. Box X is placed two boxes above Box S. The number of boxes placed above Box X is three less than the number box placed below Box T. Two boxes are placed between Box X and Box V. Box W is placed four boxes above Box V. Box R is placed exactly between Box W and Box V.**

- (a) Fourth from the top
- (b) Third from the bottom
- (c) Fourth from the bottom
- (d) Second from the bottom
- (e) None of these

**Q80. . How many boxes are placed between Box Y and Box T?**

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

**Nine boxes - R, S, T, U, V, W, X, Y and Z are arranged in stacks one after the another, but not necessarily in the same order.**

**Box Z is above placed Box Y which is not adjacent to Box W. Five boxes are placed between Box S and Box U. Box X is placed two boxes above Box S. The number of boxes placed above Box X is three less than the number box placed below Box T. Two boxes are placed between Box X and Box V. Box W is placed four boxes above Box V. Box R is placed exactly between Box W and Box V.**

- (a) As many are placed between Box Z and Box Y
- (b) As many are placed between Box V and Box X
- (c) As many are placed between Box R and Box S
- (d) As many are placed between Box U and Box V
- (e) None of these

**Q81. Statements:**

**Some 5 are not 9.**

**Only a few 7 is 9.**

**Some 5 are 1.**

**Conclusions:**

**I. All 9 are 5 is a possibility.**

**II. Some 1 are be 7.**

**In each question below some statements are given followed by some 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 conclusions and then decide which of the given conclusions definitely follows from the given statements, disregarding commonly known facts. Give an answer:**

- (a) Only conclusion II follows
- (b) Only conclusion I follows
- (c) Either conclusion I or II follows
- (d) Both conclusions I and II follow
- (e) Neither conclusion I nor II follows

**Q82. Statements:**

**Only a few Toronto are Vancouver.**

**Every Vancouver are Calgary.**

**No Calgary are Montreal.**

**Conclusions:**

**I. No Toronto are Calgary.**

**II. Some Vancouver can be Montreal.**

**In each question below some statements are given followed by some 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 conclusions and then decide which of the given conclusions definitely follows from the given statements, disregarding commonly known facts. Give an answer:**

- (a) Only conclusion II follows
- (b) Only conclusion I follows
- (c) Either conclusion I or II follows
- (d) Both conclusions I and II follow
- (e) Neither conclusion I nor II follows

**Q83. Statements:**

**Only Mat are Cat.**

**No Mat is Rat.**

**A few Rat are Bat.**

**Conclusions:**

**I. Some Cat can be Bat.**

**II. No Cat is Rat.**

**In each question below some statements are given followed by some 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 conclusions and then decide which of the given conclusions definitely follows from the given statements, disregarding commonly known facts. Give an answer:**

- (a) Only conclusion II follows
- (b) Only conclusion I follows
- (c) Either conclusion I or II follows
- (d) Both conclusions I and II follow
- (e) Neither conclusion I nor II follows

**Q84. Statements:**

**Some Sunflower are Marigold.**

**Only Hibiscus are Pink roses.**

**A few Marigold are Hibiscus.**

**Conclusions:**

**I. All Hibiscus can be Sunflower.**

**II. Some Pink Roses are Marigold.**

In each question below some statements are given followed by some 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 conclusions and then decide which of the given conclusions definitely follows from the given statements, disregarding commonly known facts. Give an answer:

- (a) Only conclusion II follows
- (b) Only conclusion I follows
- (c) Either conclusion I or II follows
- (d) Both conclusions I and II follow
- (e) Neither conclusion I nor II follows

**Q85. Who among the following persons sits opposite to the person who sits fourth to the right of D?**

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

Fourteen persons sit in two rows where A, C, E, G, I, K and M sit in row-1 and face north and B, D, F, H, J, L and O sit in row-2 and face south, but not necessarily in that order. All persons of both rows face each other.

F sits fourth to the right of the one who faces E. D is not an immediate neighbor of F and the one who faces A. D does not face A. Two persons sit between E and K. K sits four places away from A. Three persons sit between M and E. More than three persons sit between F and O. The one who faces O sits third to the right of G. J sits three places away from O. One person sits between D and H who doesn't face E. L sits two places away from H and face I.

- (a) M
- (b) K
- (c) C
- (d) G
- (e) I

**Q86. Who among the following persons sits to the third to left of C?**

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

Fourteen persons sit in two rows where A, C, E, G, I, K and M sit in row-1 and face north and B, D, F, H, J, L and O sit in row-2 and face south, but not necessarily in that order. All persons of both rows face each other.

F sits fourth to the right of the one who faces E. D is not an immediate neighbor of F and the one who faces A. D does not face A. Two persons sit between E and K. K sits four places away from A. Three persons sit between M and E. More than three persons sit between F and O. The one who faces O sits third to the right of G. J sits three places away from O. One person sits between D and H who doesn't face E. L sits two places away from H and face I.

- (a) The one who faces B.
- (b) The one who faces O.
- (c) G
- (d) The one who faces F.
- (e) K

**Q87. Which among the following pairs of persons are immediate neighbors in row 2?**

**Study the following information carefully and answer the questions given below:**

**Fourteen persons sit in two rows where A, C, E, G, I, K and M sit in row-1 and face north and B, D, F, H, J, L and O sit in row-2 and face south, but not necessarily in that order. All persons of both rows face each other.**

**F sits fourth to the right of the one who faces E. D is not an immediate neighbor of F and the one who faces A. D does not face A. Two persons sit between E and K. K sits four places away from A. Three persons sit between M and E. More than three persons sit between F and O. The one who faces O sits third to the right of G. J sits three places away from O. One person sits between D and H who doesn't face E. L sits two places away from H and face I.**

- (a) B, H
- (b) J, L
- (c) F, D
- (d) L, H
- (e) B, D

**Q88. What is the position of the persons who sits opposite to A with respect to H?**

**Study the following information carefully and answer the questions given below:**

**Fourteen persons sit in two rows where A, C, E, G, I, K and M sit in row-1 and face north and B, D, F, H, J, L and O sit in row-2 and face south, but not necessarily in that order. All persons of both rows face each other.**

**F sits fourth to the right of the one who faces E. D is not an immediate neighbor of F and the one who faces A. D does not face A. Two persons sit between E and K. K sits four places away from A. Three persons sit between M and E. More than three persons sit between F and O. The one who faces O sits third to the right of G. J sits three places away from O. One person sits between D and H who doesn't face E. L sits two places away from H and face I.**

- (a) Third to the left
- (b) Fourth to the left
- (c) Third to the right
- (d) Fourth to the right
- (e) None of these

**Q89. . Four of the following five are alike in a certain way and thus form a group. Who among the following does not belong to that group?**

**Study the following information carefully and answer the questions given below:**

**Fourteen persons sit in two rows where A, C, E, G, I, K and M sit in row-1 and face north and B, D, F, H, J, L and O sit in row-2 and face south, but not necessarily in that order. All persons of both rows face each other.**

**F sits fourth to the right of the one who faces E. D is not an immediate neighbor of F and the one who faces A. D does not face A. Two persons sit between E and K. K sits four places away from A. Three persons sit between M and E. More than three persons sit between F and O. The one who faces O sits third to the right of G. J sits three places away from O. One person sits between D and H who doesn't face E. L sits two places away from H and face I.**

- (a) L
- (b) F
- (c) I
- (d) O
- (e) A

**Q90. How many such pairs of letters are there in the word "EXAMINATION", each of which has as many letters between them in the word as they have in the English alphabet (both in forward and backward directions)?**

- (a) One
- (b) Four
- (c) Three
- (d) Two
- (e) More than four

**Q91. How is the wife of R related to Q?**

**Study the following information carefully and answer the questions given below:**

**In a family of eight persons – Q, R, S, T, U, V, W and X. No single parent is in the three-generation family. V is the daughter of U and is the sibling of T who is the female member of the family. W is the daughter of Q who is brother-in-law of V. S is the son-in-law of R who is the brother of X. S is not married to Q.**

- (a) Mother
- (b) Daughter
- (c) Mother-in-law
- (d) Daughter-in-law
- (e) None of these

**Q92. If X is the husband of Y, then how is Y related to R?**

**Study the following information carefully and answer the questions given below:**

**In a family of eight persons – Q, R, S, T, U, V, W and X. No single parent is in the three-generation family. V is the daughter of U and is the sibling of T who is the female member of the family. W is the daughter of Q who is brother-in-law of V. S is the son-in-law of R who is the brother of X. S is not married to Q.**

- (a) Mother
- (b) Neice
- (c) Daughter
- (d) Sister-in-law
- (e) Grandmother

**Q93. . How many female members are there in the family, if X is the male member of the family?**

**Study the following information carefully and answer the questions given below:**

**In a family of eight persons – Q, R, S, T, U, V, W and X. No single parent is in the three-generation family. V is the daughter of U and is the sibling of T who is the female member of the family. W is the daughter of Q who is brother-in-law of V. S is the son-in-law of R who is the brother of X. S is not married to Q.**

- (a) Five
- (b) Two
- (c) Four
- (d) Three
- (e) None of these

**Q94. In the given word “THINKING” the vowels are changed to their preceding letter and consonants are changed to their succeeding letter then how many letters are repeating more than twice?**

- (a) None
- (b) Four
- (c) Two
- (d) Three
- (e) One

**Q95. How many persons are designated junior to N?**

**Study the following information carefully and answer the questions given below:**

**Eight persons - M, N, O, P, Q, R, S and T - are working at a company, but not necessarily in the same order. Their designations are President, Vice President, General Manager, Senior Manager, Manager, Assistant Manager, Team Leader and Executive Operations. The designations follow a hierarchical sequence with President being the senior-most and Executive Operations being the junior-most.**

**S is designated either two persons junior or two persons senior to the Assistant Manager. There are four persons designated between T and O. Less than three persons are designated between O and N. T is designated two persons senior to S. Q is designated three persons senior to S. The number of persons designated senior to N is two less than the number of persons designated junior to P. Two persons were designated between N and R.**

- (a) Five
- (b) Either Five or Four
- (c) Four
- (d) Three
- (e) Two

**Q96. Who among the following persons is designated as Team Leader?**

**Study the following information carefully and answer the questions given below:**

**Eight persons - M, N, O, P, Q, R, S and T - are working at a company, but not necessarily in the same order. Their designations are President, Vice President, General Manager, Senior Manager, Manager, Assistant Manager, Team Leader and Executive Operations. The designations follow a hierarchical sequence with President being the senior-most and Executive Operations being the junior-most.**

**S is designated either two persons junior or two persons senior to the Assistant Manager. There are four persons designated between T and O. Less than three persons are designated between O and N. T is designated two persons senior to S. Q is designated three persons senior to S. The number of persons designated senior to N is two less than the number of persons designated junior to P. Two persons were designated between N and R.**

- (a) M
- (b) S
- (c) R
- (d) T
- (e) None of these

**Q97. The number of persons designated senior to M is four less than the number of persons designated junior to \_\_\_\_.**

**Study the following information carefully and answer the questions given below:**

**Eight persons - M, N, O, P, Q, R, S and T - are working at a company, but not necessarily in the same order. Their designations are President, Vice President, General Manager, Senior Manager, Manager, Assistant Manager, Team Leader and Executive Operations. The designations follow a hierarchical sequence with President being the senior-most and Executive Operations being the junior-most.**

**S is designated either two persons junior or two persons senior to the Assistant Manager. There are four persons designated between T and O. Less than three persons are designated between O and N. T is designated two persons senior to S. Q is designated three persons senior to S. The number of persons designated senior to N is two less than the number of persons designated junior to P. Two persons were designated between N and R.**

- (a) R
- (b) Q
- (c) T
- (d) P
- (e) S

**Q98. How many persons are designated between P and S?**

**Study the following information carefully and answer the questions given below:**

**Eight persons - M, N, O, P, Q, R, S and T - are working at a company, but not necessarily in the same order. Their designations are President, Vice President, General Manager, Senior Manager, Manager, Assistant Manager, Team Leader and Executive Operations. The designations follow a hierarchical sequence with President being the senior-most and Executive Operations being the junior-most.**

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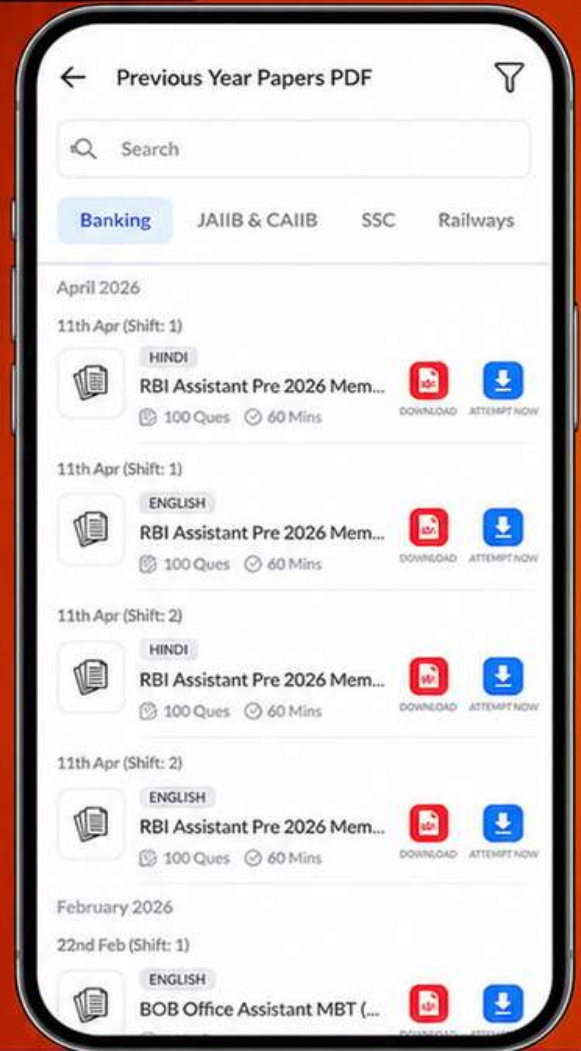
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S is designated either two persons junior or two persons senior to the Assistant Manager. There are four persons designated between T and O. Less than three persons are designated between O and N. T is designated two persons senior to S. Q is designated three persons senior to S. The number of persons designated senior to N is two less than the number of persons designated junior to P. Two persons were designated between N and R.

- (a) Five
- (b) One
- (c) Four
- (d) Three
- (e) Two

**Q99. . Which among the following combination is/are correct?**

**Study the following information carefully and answer the questions given below:**

**Eight persons - M, N, O, P, Q, R, S and T - are working at a company, but not necessarily in the same order. Their designations are President, Vice President, General Manager, Senior Manager, Manager, Assistant Manager, Team Leader and Executive Operations. The designations follow a hierarchical sequence with President being the senior-most and Executive Operations being the junior-most.**

**S is designated either two persons junior or two persons senior to the Assistant Manager. There are four persons designated between T and O. Less than three persons are designated between O and N. T is designated two persons senior to S. Q is designated three persons senior to S. The number of persons designated senior to N is two less than the number of persons designated junior to P. Two persons were designated between N and R.**

- (a) Senior Manager - P
- (b) General Manager- N
- (c) Vice President -M
- (d) Manager- Q
- (e) Both (c) and (d)

**Q100. If it is possible to make only one meaningful word from the 2nd, 5th, 6th and 8th letters of the word "ROSEMARY" using each letter only once, then what is the fourth letter of the meaningful word from the left end? If no such meaningful word can be formed, the answer is "Y" and if more than one such meaningful word can be formed, the answer will be "Z".**

- (a) O
- (b) Y
- (c) Z
- (d) A
- (e) M