

SBI PO Pre 2024-25 Memory Based Paper 24-Mar-2025-1st shift

Q1. 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) She insisted to take the blame even though the mishap was clearly not her fault.
- (b) The committee members, many of whom has served over a decade, voiced their dissent vehemently.
- (c) Had they adhered strictly to the guidelines, the irregularities would not have occurred.
- (d) The number of applicants, regardless of their credentials, do not guarantee selection.
- (e) None is correct

Q2. 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) No sooner had the team reached the coastlines, they began their exploration.
- (b) The manager's decision to delay the project, which was the team's efficiency.
- (c) Only after the architect had completed the design, the modifications.
- (d) The diplomat's nuanced approach to the negotiations was evident.
- (e) None is correct

Q3. 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) If he would have taken the advice, he could have avoided the mistakes.
- (b) Between the two options, she chose the one that was most similar to her entrepreneurial style.
- (c) Rarely does the team meet with such a high level of success, involving repeated offenses.
- (d) The start-up's success attributed largely to innovative thinking, but also from global investors.
- (e) None is correct

Q4. 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) He refrained to mention the incident, fearing it may reopen old wounds among the committee members.
- (b) Were the documents submitted on time, we could had avoided the penalty altogether.
- (c) Neither the director nor the team members was willing to take responsibility for the error.
- (d) The statistics regarding rural employment, which was gathered last year, are now outdated.
- (e) None is correct

Q5. 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 his best efforts, the conclusion he arrived lacked coherence and failed to address the premise.
- (b) Scarcely had the rebels laid down arms when fresh skirmishes erupted near the northern border.
- (c) Whosoever they appoint for the post must demonstrates both integrity and strategic foresight.
- (d) Not until the investigation was completed we knew the extent of the financial discrepancies.
- (e) None is correct

Directions (6-11): In the following paragraph there are blanks indicated by letters. For each blank, five options are given. Choose the option that fits the blank given.

The COVID-19 pandemic has fundamentally altered the professional environment of many organizations. (A) _____, the shift to remote work has influenced individual choices and organizational policies. One major reason for this shift is the need for social distancing. For those remote workers, (B) _____, the benefits of working from home include increased flexibility and reduced commuting. However, for those who prefer in-person interaction, (C) _____, the benefits of working in an office include better management and collaboration. On the other hand, (D) _____, the benefits of remote work include greater autonomy and the ability to work from anywhere. For those who prefer a hybrid model, (E) _____, the benefits of a hybrid model include the ability to combine the benefits of both remote and in-person work. Ultimately, (F) _____, the post-pandemic landscape is one of flexibility and adaptability. Employees are now more likely to embrace flexible work arrangements and work-life balance when it comes to their professional lives.

Q6. Which of the following words best fits in (A)?

- (a) tailored
- (b) admitted
- (c) recognized
- (d) embraced
- (e) emphasized

Q7. Which of the following word best fits in (B)?

- (a) traditional
- (b) renovated
- (c) modern
- (d) pristine
- (e) collective

Q8. Which of the following word best fits in (C)?

- (a) walking
- (b) travelling
- (c) running
- (d) driving
- (e) moving

Q9. Which of the following word best fits in (D)?

- (a) resources
- (b) strength
- (c) schedule
- (d) funds
- (e) well -being

Q10. Which

- (a) nuanced
- (b) thorough
- (c) scientific
- (d) distinct
- (e) hybrid

Q11. Which **fits in (E)?**

- (a) epitomize
- (b) inhibits
- (c) demonstrate
- (d) promise
- (e) generalize

Q12. In the
the segment
rearrangement

A: despite repeated warnings

B: ignored the signs

C: the authorities

D: of an impending

E: natural disaster

(a) CBAED

(b) CBDEA

(c) EDBAC

(d) CDEBA

(e) No rearrangement required



arrange all
select "No

Q13. In the given question, a statement divided into different segments is given. Rearrange all the segments to form a coherent statement. If no rearrangement is required select "No rearrangement required" as correct answer.

- A: which can contribute to reducing urban congestion
- B: and promote healthier lifestyles
- C: encouraging the use of bicycles in cities
- D: while also lowering pollution levels significantly
- E: is a sustainable approach,

- (a) CEADB
- (b) ECBAD
- (c) DCEBA
- (d) EACDB
- (e) No rearrangement required

Q14. In the given question, a statement divided into different segments is given. Rearrange all the segments to form a coherent statement. If no rearrangement is required select "No rearrangement required" as correct answer.

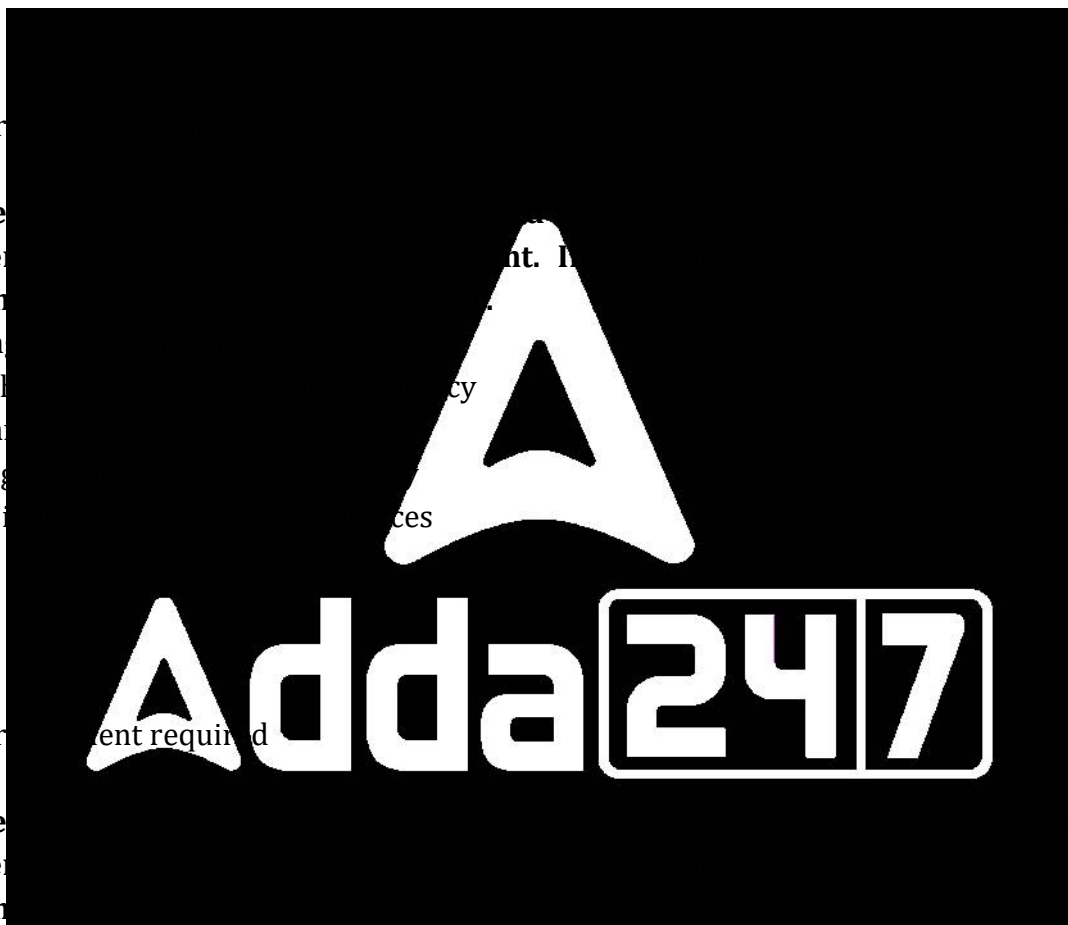
- A: of prolonged and intense droughts
- B: climate change is causing significant damage to the environment
- C: across various regions of the world
- D: impacting the lives of millions of people
- E: causing significant damage to the environment

- (a) BCAED
- (b) BACDE
- (c) DABCE
- (d) CDEAB
- (e) No rearrangement required

Q15. In the given question, a statement divided into different segments is given. Rearrange all the segments to form a coherent statement. If no rearrangement is required select "No rearrangement required" as correct answer.

- A: as the world becomes increasingly digital
- B: governments need to ensure access
- C: to digital tools and internet connectivity
- D: especially in rural and underserved areas
- E: to bridge the digital divide

- (a) ADBEC
- (b) DECBA
- (c) EACBD
- (d) ACBDE
- (e) No rearrangement required



Directions (16-18): In the given question, two words are omitted, which are replaced by blanks. Choose the best combination of the words that can fit into the given blank at the same order so to make a grammatically and logically correct statement.

Q16. The central bank introduced measures to ____ shadow banking activities and ____ liquidity to ensure financial stability.

- (a) invigorate, conserve
- (b) dismantle, infuse
- (c) prolong, restrict
- (d) validate, suspend
- (e) highlight

Q17. The army ____ the nations to ____ their soldiers.

- (a) dismantled
- (b) revived, a
- (c) obscured,
- (d) dismissed,
- (e) withheld

Q18. To address the green energy thought and ____ innovations.

- (a) conceal,
- (b) escalate,
- (c) reduce, f
- (d) isolate, i
- (e) monitor,

Directions

The COVID-19 pandemic triggered an unexpected

and social distancing measures **confined** people to their homes, many adults turned to soft toys as a source of emotional comfort and stress relief. The sense of familiarity and warmth offered by these toys provided a much-needed emotional anchor during uncertain times. The increased focus on mental health and self-care led to a noticeable rise in soft toy purchases among adults, alongside other comfort-focused items like weighted blankets, calming puzzles, and mindfulness books.

In 2020, toy sales increased by 16%, with soft toys playing a significant role in this growth—not only among children but also among adults. Adults began seeking ways to reconnect with their inner child, using soft toys as a tool for emotional regulation and relaxation. The tactile comfort of plush toys helped reduce anxiety, promote better sleep, and provide a sense of security. Educational toys and products supporting emotional well-being gained traction among adults as well, but soft toys stood out as a **sign** of emotional healing and personal comfort in an unpredictable environment.



Interestingly, even social media influencers have contributed to this trend. One popular influencer recently admitted feeling the pressure to _____ her collection of soft toys, worried that it might affect her online image. However, her audience rallied around her, encouraging her to embrace her love for soft toys and continue sharing her playful side. This highlights a broader shift in cultural attitudes, where emotional vulnerability and self-comfort are becoming more accepted and even celebrated.

Zahn, a behavioral expert, noted that the emotional attachment to soft toys reflects a deeper need for psychological stability. "The act of holding or hugging a soft toy activates the brain's calming response," Zahn explained. As the market stabilized in 2021, the demand for soft toys among adults remained strong due to their emotional value. The trend toward eco-friendly products also became evident, with adults showing increasing interest in soft toys made from sustainable materials.

Adults have increasingly started to **book** their toy purchases in advance to secure limited-edition and themed products. This behavior, often driven by a desire for exclusivity, has become a significant part of product discovery and acquisition. Soft toys have become a lasting symbol of emotional connection, and this approach to purchasing now reflects a growing cultural emphasis on self-care and emotional well-being.

Q19. Choose the word that best fits the blank in the sentence based on the context provided in the passage:

- (a) Restricted
- (b) Isolated
- (c) Protected
- (d) Relocated
- (e) Diverted

Q20. Which of the following statements is/are correct according to the passage?

- (I) The rise in soft toy sales during the pandemic was driven by both emotional comfort and their educational value for adults.
 - (II) The influencer's decision to get rid of her soft toys was met with surprise and disapproval from her audience.
 - (III) Zahn argued that the demand for soft toys was a result of increased psychological stability in the market.
- (a) Only I and II are correct
 - (b) Only II is correct
 - (c) Only I and III are correct
 - (d) Only II and III are correct
 - (e) All are correct

Q21. Which of the following statements is/are incorrect based on the passage?

- (I) Adults started buying soft toys during the pandemic because they became more affordable and widely available.
- (II) Streaming platforms helped increase the visibility of soft toys among adult consumers.
- (III) The increased interest in soft toys among adults was linked to a broader shift in consumer values toward emotional security.

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- (a) Only I and II are incorrect
 - (b) Only II and III are incorrect
 - (c) Only I is incorrect
 - (d) Only I and III are incorrect
 - (e) All are incorrect

Q22. Which of the following statements is/are true according to the passage?

- (I) Soft toys became popular among adults during the pandemic as a tool for emotional regulation and stress relief.
- (II) Zahn predicted that the market for soft toys would decline sharply after the pandemic.
- (III) The influencer's decision to stop playing with soft toys was influenced by negative audience feedback.

- (a) Only I and II are correct
- (b) Only II is correct
- (c) Only I is correct
- (d) Only I and III are correct
- (e) All are true

Q23. Choose the word that is closest in meaning to the word 'accumulate' as used in the passage:

- (a) Reserve
- (b) Record
- (c) Collect
- (d) Confirm
- (e) Purchase

Q24. Choose the word that is closest in meaning to the word 'dispose of' as used in the passage:

- (a) take away
- (b) get rid of
- (c) put away
- (d) dispose of
- (e) give away

Q25. Choose the word that is closest in meaning to the word 'gesture' as used in the passage:

- (a) Gesture
- (b) Physical
- (c) Agreement
- (d) Symbol
- (e) Display

Q26. What shift in consumer behavior regarding toy purchases is highlighted in the passage?

- (a) Adults started prioritizing emotional comfort and nostalgia over educational value.
- (b) Increased demand for digital toys reduced the popularity of soft toys.
- (c) Parents influenced their children's toy preferences based on eco-friendly choices.
- (d) Adults preferred to buy soft toys only during holiday seasons and sales events.
- (e) Emotional value lost significance as affordability became the driving factor.



Q27. In each of the questions given below a sentence is given with three words in bold. Choose the option which gives the correct sequence of these words to make the sentence grammatically and contextually correct.

The central bank's recent policy shift is seen as a response to **(A) inflationary (B) persistent (C) pressure** on the currency.

- (a) ACB
- (b) BAC
- (c) CAB
- (d) BCA
- (e) No rearrangement required

Q28. In each of the questions given below a sentence is given with three words in bold. Choose the option which gives the correct sequence of these words to make the sentence grammatically and contextually correct.

The peace talks between the two nations at the summit.

- (a) ACB
- (b) BAC
- (c) BCA
- (d) CAB
- (e) No rearrangement required

Q29. In each of the questions given below a sentence is given with three words in bold. Choose the option which gives the correct sequence of these words to make the sentence grammatically and contextually correct.

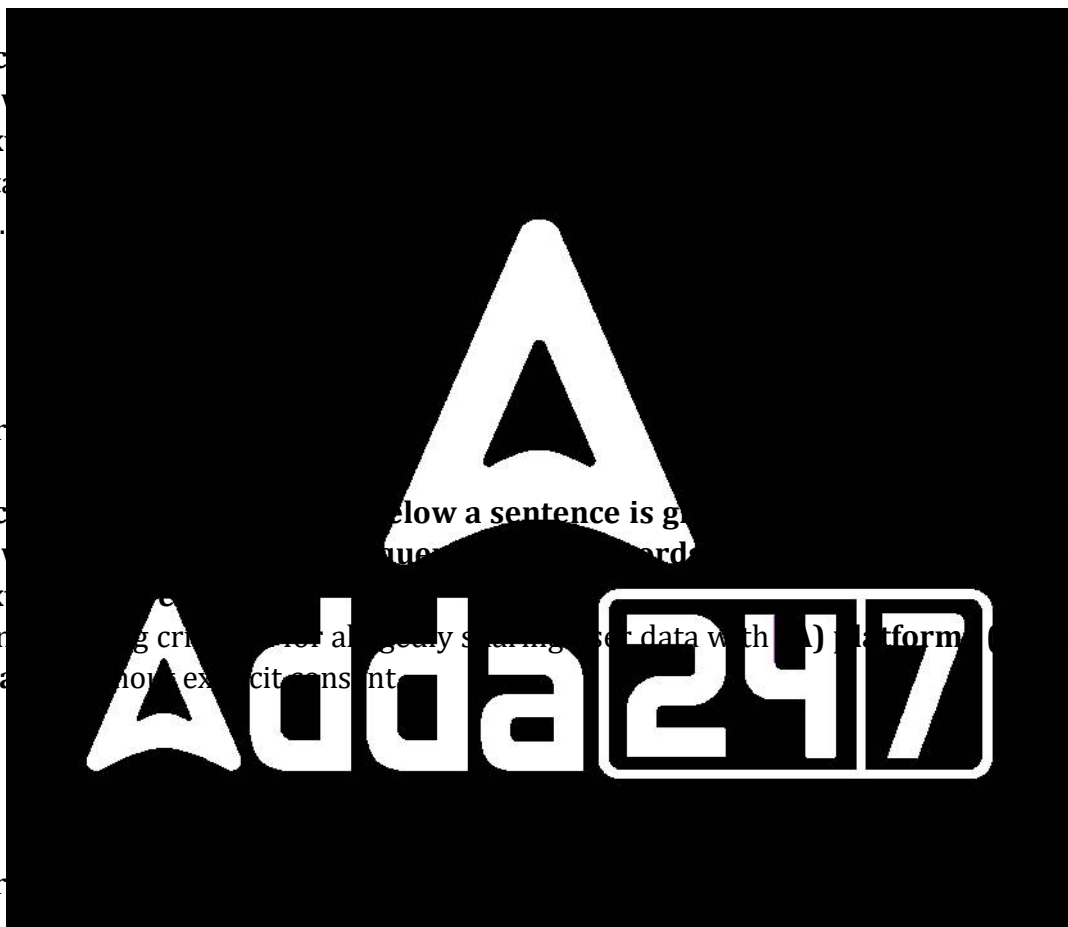
The company is using a new technology to analyze data with **(A) platform (B) authorized (C) third-party** to ensure data security.

- (a) ACB
- (b) CBA
- (c) BAC
- (d) BCA
- (e) No rearrangement required

Q30. In each of the questions given below a sentence is given with three words in bold. Choose the option which gives the correct sequence of these words to make the sentence grammatically and contextually correct.

The documentary presents a **(A) portrayal** of the refugee crisis that is both **(B) raw, (C) moving** and unflinchingly honest.

- (a) ACB
- (b) CBA
- (c) BCA
- (d) No rearrangement required
- (e) BAC



Directions (31-33): Which of the following phrases given below the sentence should replace the phrase printed in bold letters to make the sentence grammatically correct? Choose the best option among the five given alternatives that reflect the correct use of phrase in the context of the grammatically correct sentence. If the sentence is correct as it is, mark "No correction required" as the answer.

Q31.The President arrived in a **black armored sleek** vehicle as part of heightened security arrangements for the summit.

- (a) sleek black armored
- (b) armored sleek black
- (c) sleek armored black
- (d) black sleek armored
- (e) No replacement required

Q32.The UN **aid** is granted **to** the country **before** further

- (a) the country
- (b) the country
- (c) the country
- (d) the country
- (e) No replacement required

Q33.The **mission** **as the policy reverse**

- (a) why did
- (b) the reason
- (c) that why
- (d) why the
- (e) No replacement required

Q34. In each of the following sentences, a part of the sentence is underlined. Choose the option that can be substituted for the underlined part.

Column I

- A. Caught in
- B. The new housing policy
- C. Without proper guidance,

Column II

- D. many first-time buyers felt overwhelmed.
- E. they missed the crucial interview.
- F. sparked debates across the city.

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

Q35. In the question below, four sentences are given. Only one of them uses the phrasal verb "break down" correctly in context. Choose the correct option. If none of the sentences is correct, select option (E) None is correct.

- (a) She plans to break down the stairs to paint them a brighter color.
- (b) I will break down my friend at the airport tomorrow morning.
- (c) They break down the cake and served it in tiny portions.
- (d) The washing machine tends to break down every time we overload it.
- (e) None is correct

Directions (36-40): Rearrange the following sentences in a proper sequence to form a meaningful paragraph. Choose the correct option from the questions given below.

- (A) Remote work has become a common trend in the modern era.
- (B) Therefore, companies are adopting various job roles.
- (C) This transition has led to the growth of the gig economy.
- (D) Technology has revolutionized the way we work, and the gig economy is a direct result of this.**
- (E) The traditional 9-to-5 work structure is being replaced by flexible work arrangements.
- (F) These platforms provide a space for freelancers and encourage innovation.

Q36. Which

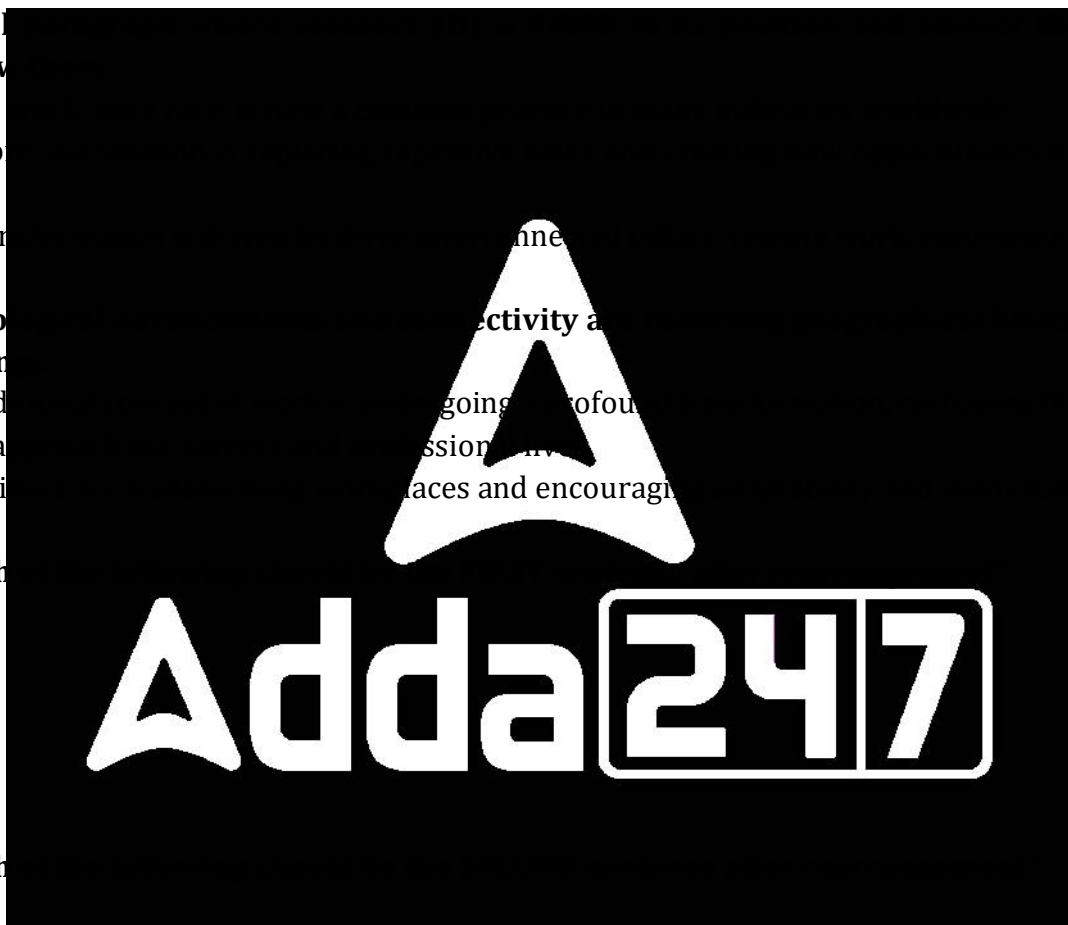
- (a) E
- (b) C
- (c) F
- (d) A
- (e) B

Q37. Which

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

Q38. Which of the following should be the THIRD sentence after rearrangement?

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



Q39. Which of the following should be the FIFTH sentence after rearrangement?

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

Q40. Which of the following should be the LAST (SIXTH) sentence after rearrangement?

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

Directions

The table shows the number of vehicles manufactured by five companies (A, B, C, D and E) in the year 2018. The table also shows the percentage of petrol vehicles manufactured by each company. The percentage of diesel vehicles manufactured by each company is given below.

Companies	Total EV manufactured	Percentage of petrol vehicles manufactured	Percentage of diesel vehicles manufactured
A	64	60%	40%
B	120	40%	25%
C	171	30%	75%
D	300	25%	60%
E	28	50%	80%

Q41. Find the total number of petrol vehicles manufactured by D and the total number of diesel vehicles manufactured by E.

- (a) 100
- (b) 165
- (c) 65
- (d) 125
- (e) 90

Q42. The total number of petrol vehicles manufactured by E is what percentage more or less than the total number of diesel vehicles manufactured by D?

- (a) 86.67%
- (b) 43.33%
- (c) 33.33%
- (d) 52.5%
- (e) 72.5%

Q43. Find the ratio of the total number of vehicles (diesel, EV, and petrol) manufactured by C to the total number of EVs manufactured by B.

- (a) 3:1
- (b) 1:3
- (c) 1:2
- (d) 2:3
- (e) 3:4

Q44. The total number of vehicles (diesel, EV, and petrol) manufactured by F is 25% more than that of D, and the total number of petrol vehicles manufactured by F is half that of C. If the ratio of the total number of vehicles manufactured by D to the total number of vehicles manufactured by E is 1:2, then find the total number of vehicles manufactured by F.

- (a) 509
- (b) 452
- (c) 398
- (d) 456
- (e) 533

Q45. The total number of vehicles (diesel, EV, and petrol) manufactured by G is 20% more than that of F, and the total number of petrol vehicles manufactured by G is 10% more than that of F. Find the total number of vehicles manufactured by G.

- (a) 500
- (b) 220
- (c) 390
- (d) 420
- (e) 250

Directions (Q46-Q48): Read the following information carefully and answer the questions given below. The following information is about the quantity of two types of rice, i.e., brown and white.

The quantity of white rice sold by A is 20% more than that of brown rice. The quantity of white rice sold by B is 20% more than that of brown rice. The ratio of brown rice sold by A to B is 2:3. The average quantity of brown rice sold by all three sellers is 60 kg, and the total rice (white and brown) sold by C is 75 kg.

Q46. The total quantity of white rice sold by C is how much more or less than the total quantity of brown rice sold by A (in Kg).

- (a) 10
- (b) 15
- (c) 5
- (d) 12
- (e) 8

Q47. The total quantity of white rice sold by B is what percentage of the total quantity of brown rice sold by A?

- (a) 133.33%
- (b) 150.33%
- (c) 175.25%
- (d) 199.75%
- (e) 183.33%

Q48. The total quantity of white rice sold by D is 5 kg more than the average quantity of brown rice sold by A and B. The ratio of the quantity of white rice sold by D to the quantity of brown rice sold by A is 11:15 respectively.

- (a) 116 kg
- (b) 112 kg
- (c) 110 kg
- (d) 104 kg
- (e) None of these

Q49. If the quantity of white rice sold by B is Rs. 580, then the quantity of brown rice sold by A to sell all the white rice is:

- (a) 8
- (b) 14
- (c) 10
- (d) 18
- (e) 12

Q50. Find the ratio of the quantity of white rice sold by A and the quantity of brown rice sold by B.

- (a) 12:11
- (b) 14:19
- (c) 13:11
- (d) 11:15
- (e) 10: 17

Directions (51-55): Read the following pie charts carefully and answer the questions given below. The pie chart (I) shows the percentage distribution of the total number of tickets sold by five different cinema halls on Sunday. The pie chart (II) shows the percentage distribution of the profit earned by these cinema halls on Sunday.

Note: The average profit of each ticket sold is Rs 30.



Q51. Find the total profit earned by A and E together and the profit earned by B and D together.

- (a) 0.5
- (b) 1
- (c) 2
- (d) 4
- (e) 3

Q52. The total profit earned by A and E together is what percentage more or less than the total number of tickets sold by B and D together?

- (a) 33.33%
- (b) 45%
- (c) 60%
- (d) 62.5%
- (e) 87.5%

Q53. The total number of tickets sold by X is $\frac{3}{5}$ th of the A. If the profit earned on each ticket sold by X is 20% more than that of D, then find the total profit earned by X (in Rs).

- (a) 1152
- (b) 1090
- (c) 1253
- (d) 1020
- (e) None of these

Q54. The average number of tickets sold by B and D together is how many more or less than the average number of tickets sold by A and E together.

- (a) 20
- (b) 15
- (c) 14
- (d) 12
- (e) 10

Q55. If the total profit earned by F is 33.33% more than that of A, and the total tickets sold by C is 40% of the total tickets sold by F, then find the profit on each ticket sold by F (in Rs).

- (a) 48
- (b) 18
- (c) 12
- (d) 32
- (e) 40

Directions _____ (?) in the following q

Q56. 29.98%

- (a) 4889
- (b) 4848
- (c) 4678
- (d) 4458
- (e) 4008

Q57. $\sqrt{21.98 \times 30.09 + 123.90} = ? \div 4$

- (a) 98
- (b) 127
- (c) 123
- (d) 130
- (e) 112

Q58. $22.02^2 + \frac{1}{9} \text{ of } 44 = ? - 45.09\% \text{ of } 100.9$

- (a) 534
- (b) 450
- (c) 239
- (d) 670
- (e) 809

Q59. A man invested Rs.44999.87 in two different schemes A and B, which scheme A offers simple interest at rate of 7.5% p.a. and scheme B offers simple interest at rate of 8% p.a., If after two years, the ratio of interest received by man from scheme A to that of B is 15 : 8, then find the approximate amount invested by man in scheme B (in Rs)?

-
- (a) 30000
 - (b) 12000
 - (c) 20000
 - (d) 15000
 - (e) 18000

Q60. A and B invested Rs 7999.99 and Rs 5000.03 in a business. A invested his amount for whole years and B invested for $T+2$ days. At the end of the year, the profit share of B is Rs 5999.93 out of total profit of Rs. 22000.01. Find the approximate value of "T"?

- (a) 267
- (b) 217
- (c) 247
- (d) 307
- (e) 311

Q61. The present age of a father is thrice the age of his son. At age 5 years, the father was thrice the age of his son. Then find the difference between the present age of father and son (in years).

- (a) 24
- (b) 30
- (c) 18
- (d) 25
- (e) 20

Q62. The length of a rectangular field is thrice its breadth. If Rs 960 is required to plough the field at the rate of Rs 80 per sq. m, then what would be the difference between the length and breadth of the field?

- (a) 32 m
- (b) 16 m
- (c) 24 m
- (d) 48 m
- (e) 40 m

Q63. A is the set of ten consecutive numbers, while the average of second lowest and the highest number of set A is 32. If B is the set of five consecutive odd number which lowest number is equal to second highest number of set A, then find the average of set B?

- (a) 41
- (b) 37
- (c) 39
- (d) 43
- (e) 45



Q64. A spends 30% of his monthly income on rent, 25% of the remaining on groceries, and the remaining amount on entertainment and savings in the ratio 2:3, respectively. What percentage of his income is spent on entertainment?

- (a) 19%
- (b) 21%
- (c) 30%
- (d) 25%
- (e) 18%

Q65. A tank contains 149.99 liters of juice and soda, in which 49.99 liters are soda. If 30.12 liters of mixture of juice and soda is taken out, what is the ratio of juice to soda in the remaining mixture?

- (a) 6:5
- (b) 8:3
- (c) 5:7
- (d) 4:5
- (e) 9:4

Q66. A and B can do a piece of work in 10 days, B and C together for 6 days, and C and A together for 5 days. In how many days can the whole work be done by A, B, and C together?

- (a) $110/9$
- (b) $123/8$
- (c) $150/7$
- (d) $121/3$
- (e) None of these

Q67. A sold two items X and Y at 10% and 25% profit respectively. The difference between the cost price of item X and item Y is Rs 100. What is the cost price of item X?

- (a) Rs 750
- (b) Rs 1750
- (c) Rs 7500
- (d) Rs 8750
- (e) Rs 5750

Q68. The ratio of the speed of a boat in still water to the speed of a current is 4:1. The total time taken by the boat to cover D km downstream and D - 10 km upstream is 12 hours. Find D.

- (a) 125
- (b) 105
- (c) 80
- (d) Can't be determined
- (e) None of these

Q69. The speed of train A is 20 m/sec, which is double the speed of train B. The ratio of the length of the trains A to B is 10:7, respectively. Train B can cross a pole in 28 seconds; then find the length of train A (in meters).

- (a) 400
- (b) 250
- (c) 280
- (d) 360
- (e) 440

Q70. A invested Rs P+500 in compound interest for two years at 10% p.a. and received interest of Rs 840. B invested Rs P-500 in simple interest for two years at 10% p.a. and received interest of Rs 840. Find the amount he invested.

- (a) 4000
- (b) 4550
- (c) 1550
- (d) 3500
- (e) 4050

Q71. In the following questions, a statement of Assertion (A) is followed by a statement of Reason (R). Mark the correct choice as (a) Both A and R are true and R is the correct explanation of A, (b) Both A and R are true and R is not the correct explanation of A, (c) A is true but R is false, (d) A is false but R is true, (e) Both A and R are false.

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

Directions (Q72-Q75): Each question below, some statements are given followed by some conclusions. You have to assume everything in the statements to be true even if it seems to be at variance with commonly known facts. You are to mark which of the conclusions logically follow from the given statements.

Q72. Statement:

All managers are helpful.
Only a few are free.
Some free is not rude.

Conclusions:

I. All helpful being rude is a possibility.
II. Some manager is helpful.

- (a) Only I follows
- (b) Only II follows
- (c) Either I or II follows
- (d) Both I and II follow
- (e) None follows

Q73. Statements:

Only travel are planet.

Some crow are travel.

All crow are silver.

Conclusions:

I. Some planet being silver is a possibility.

II. All travel can never be crow.

(a) Only I follows

(b) Only II follows

(c) Either I or II follows

(d) Both I and II follow

(e) None follows

Q74. Statement:

No cow are money.

Only a few cow are plate.

All money are plate.

Conclusion:

I. No plate is money.

II. All plate is money.

(a) Only I follows

(b) Only II follows

(c) Either I or II follows

(d) Both I and II follow

(e) None follows

Directions (Q75-Q76): Study the following information carefully and answer the questions given below:

Nine persons A, B, C, D, E, F, G, H and I are sitting in a circle facing towards the center. But not necessarily in the same order.

Only one person sits between A and F. C sits third to the right of B, who is an immediate neighbor of A. Only three people sit between A and G. G sits second to the left of H. I is an immediate neighbor of both A and H. F is not an immediate neighbor of D.

Q75. What is the position of E with respect to A?

(a) Third to the right

(b) Immediate left

(c) Fifth to the left

(d) Second to the right

(e) Fifth to the right

Q76. Who among the following sit between C and B when counted in clockwise direction from B?

- I. H
- II. F
- III. D
- (a) Both I and II
- (b) Only III
- (c) Both II and III
- (d) Both I and III
- (e) Only I

Q77. Four of the following are in the same row and the one which does not belong to that row is

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

Q78. How many of the following are in the same row and the one which does not belong to that row is

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

Q79. Who among the following sit four to the right of F?

- (a) E
- (b) F
- (c) C
- (d) G
- (e) None of these

Q80. If a four-letter meaningful word is formed by using of 1st, 4th, 7th and 10th letter from left end of the word 'INTERSTELLAR', then what will be the second letter from right end of that meaningful word. If more than one meaningful word is formed, mark the answer as Y and if no meaningful word is formed, mark the answer as Z.

- (a) I
- (b) T
- (c) Z
- (d) E
- (e) Y



Directions (81-85): Study the following information carefully and answer the questions given below:

Ten people—J, K, L, M, N, O, P, Q, R, and S—live in a building with five floors and two flats (Flat 1 and Flat 2) on each floor. The floors are numbered from 1 to 5 (1 being the lowermost floor and 5 being the topmost floor).

Note I: Each floor has two flats viz., Flat-1 and Flat-2, where Flat 1 is to the west of Flat 2.

Note II: Flat 1 of floor 2 is immediately above Flat 1 of floor 1 and immediately below Flat 1 of floor 3 and so on. Similarly Flat 2 of floor 2 is immediately above Flat 2 of floor 1 and immediately below Flat 2 of floor 3 and so on.

Note III: The area of each flat is equal.

Note IV: Only one person

L lives on an odd numbered floor. P lives to the west of Q. N lives on a floor immediately below the floor on which L lives in a flat numbered 1. R and L lives in a flat numbered 2. S lives on a floor immediately below the floor of P. M lives on a floor immediately above the floor of N.

Q81. Who lives in Flat 1 of floor 3?

- (a) S
- (b) J
- (c) M
- (d) O
- (e) None of these

Q82. Which of the following pairs of persons live in the same numbered flat?

- (a) M and K
- (b) Q and P
- (c) K and L
- (d) R and O
- (e) None of these

Q83. Who lives in Flat 2 of floor 4?

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

Q84. How many persons live between S and N in the same numbered flat?

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



Q85. Which among the following statement is/are false?

- (a) Two floors between P's floor and L's floor
- (b) J lives above L
- (c) N lives immediately below K.
- (d) Q lives above M
- (e) K lives east of L

Directions (86-90): Study the following information carefully and answer the given questions:

Eight persons — A, B, C, D, E, F, G and H were studying about different birds in different months of the same year, viz. January, February, March, April, May, June, July and August. They were necessarily in the same order in which they were studying about the birds. The birds were Toucan, Penguin, Ostrich, Woodpecker, Kingfisher, Sparrow, Parrot and Duck. The following information is given: A is studying about Kingfisher. B is studying about Parrot. C is studying about Duck. D is studying about Sparrow. E is studying about Toucan. F is studying about Ostrich. G is studying about Woodpecker. H is studying about Penguin. The following information is given: A is studying about Kingfisher. B is studying about Parrot. C is studying about Duck. D is studying about Sparrow. E is studying about Toucan. F is studying about Ostrich. G is studying about Woodpecker. H is studying about Penguin. The following information is given: A is studying about Kingfisher. B is studying about Parrot. C is studying about Duck. D is studying about Sparrow. E is studying about Toucan. F is studying about Ostrich. G is studying about Woodpecker. H is studying about Penguin.

Q86. Which of the following combination is correct?

- (a) D and the one studying about Kingfisher
- (b) G and the one studying about Parrot
- (c) F and the one studying about Penguin
- (d) C and the one studying about Ostrich
- (e) H and the one studying about Toucan

Q87. Which of the following is true?

- (a) B is studying about Parrot
- (b) Two persons were studying after F
- (c) G is studying about woodpecker
- (d) A is studying in the month of October.
- (e) E is not studying about Penguin.

Q88. How many persons were studying between D and the one studying about Kingfisher?

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

I. A is studying about Loon
II. F is studying in the month having even number of days.
III. C is studying in the month after D.

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

(a) The pers
(b) The pers
(c) The pers
(d) The pers
(e) The pers

Eight persons were interviewed in a near random sample and some face South.

Note: Equal

(a) V
(b) P
(c) W
(d) S
(e) R

(a) Sixth to the right
(b) Second to the left
(c) Fifth to the right
(d) Second to the right
(e) Sixth to the left

Q93. How many persons sit between W and U?

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

Q94. If R is related to T and in the same way Q is related to U then S is related to who among the following persons?

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

Q95. Who among the following is exactly opposite to P?

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

Directions
below:

Six persons P, Q, S, T and U were born in different years among 1933, 1944, 1953, 1967, 1993 and 2018. The birth order of P, Q, S, T and U is not necessarily in the same order as given. Each of them likes to visit a different country among Italy, Greece, Spain, Japan, Egypt and Maldives. C is six years elder than T. The one who likes to visit Spain is immediately younger than the T. C doesn't like to visit Spain. The one who likes to visit Japan is two persons elder than the one who likes to visit Egypt. P doesn't like to visit Greece and Maldives.

Q96. What is the sum of ages of S, U and Q?

- (a) 120 years
- (b) 111 years
- (c) 101 years
- (d) 122 years
- (e) 121 years

Q97. What is the age of the person who likes to visit Maldives?

- (a) 32 years
- (b) 7 years
- (c) 44 years
- (d) 38 years
- (e) 81 years

Q98. Which of the following combinations is correctly matched?

- (a) S – 1944 – Egypt
- (b) Q – 2018 – Spain
- (c) P – 1933 –
- (d) U – 2018 –
- (e) T – 1944 –

Q99. Which

I. U is elder t

II. C is 37 ye

III. S doesn't

(a) Both I an

(b) Only III

(c) Both I an

(d) Both II a

(e) All I, II a

Q100. Four **Follow** **Five** **are** **make** **in** **a** **certain** **way** **and** **thus** **form** **a** **group** **and** **the** **one** **which** **does** **not** **belong** **to** **the** **group.**

- (a) P
- (b) U
- (c) C
- (d) T
- (e) Q



Solutions

S1. Ans.(c)

Sol. Correct Sentence: (c) *Had they adhered strictly to the guidelines, the irregularities would not have occurred.*

Explanation:

- This is a correct example of **third conditional** sentence structure.
- “Had they adhered” is an **inverted form** of “If they had adhered.”
- Structure: *Had + subject + past participle, ... would have + past participle.*

Incorrect Sentences:

- (a) ✗ “*Insisted to take*” is wrong. Correct usage is “**insisted on taking.**”
- (b) ✗ S... is served.”
- (d) ✗ “... not “do.”

S2. Ans.(d)

Sol. Correct Sentence: (d) *... to convey the nation's stance.*

Explanation:

- This sentence is correct, with correct subject-verb agreement.

Incorrect Sentences:

- (a) ✗ “...”, not “when.” Correct usage is “... passed than...”
- (b) ✗ “... assistants” is singular. Correct usage is “...ing.”
- (c) ✗ A...

S3. Ans.(d)

Sol. Correct Sentence: (d) *... the startup's success attributed largely to innovation, the data drew attention from global investors.*

Explanation:

- Proper sentence structure.
- The noun...

Incorrect Sentences:

- (a) ✗ Third conditional → should be: *If he **had** disclosed..., they **might have** reconsidered...*
- (b) ✗ Between **you and me**, not “you and I.”
- (c) ✗ “Do the judges **shows**” is incorrect. Correct: *do the judges **show**.*

S4. Ans.(e)

Sol. Correct Sentence: None. All have errors.

Explanation of errors:

- (a) ✗ “Refrained to mention” is wrong. Correct: “**refrained from mentioning.**”
- (b) ✗ In past unreal conditional: “we could **have** avoided,” not “could had.”

- (c) ✗ "Neither...nor..." takes the **nearest subject** for verb agreement → "team members" is plural → should be "**were**", not "was."
- (d) ✗ "Statistics" (when referring to data) is plural → verb should be "**were**", not "was."

S5. Ans.(b)

Sol. Correct Sentence: (b) *Scarcely had the rebels laid down arms when fresh skirmishes erupted near the northern border.*

Explanation:

- "Scarcely...when" is a correct pair.
- The sentence correctly uses **inversion** after "Scarcely."

Incorrect Sentences:

- (a) ✗ "Scarcely...when" is a correct pair.
- (d) ✗ "Statistics" (when referring to data) is plural → verb should be "**were**", not "was."
- (c) ✗ "Neither...nor..." takes the **nearest subject** for verb agreement → "team members" is plural → should be "**were**", not "was."

S6. Ans.(d)

Sol. Given sentence: "...eager to return to the structured environment of (A) office spaces." Others were eager to return to the structured environment of...

Options and Analysis:

1. Tailored (आयोजित) ✗ (Incorrect) • Describes a text where professional working remote work.
 2. Admitted (अनुमोदित) ✗ (Incorrect) • Describes a text where more than actively choosing.
 3. Recognized (मान्यता) ✗ (Incorrect) • Does not fit the context of adopting or welcoming a new environment.
 4. Embraced (अंगीकार) ✓ (Correct choice) • Describes the acceptance of remote work.
 5. Emphasized (उल्लेख) ✗ (Incorrect) • Describes a text where of choosing or adapting.
- ✓ Correct

S7. Ans.(a)

Sol. Given sentence: "...eager to return to the structured environment of (B) office spaces."

Options and Analysis:

1. Traditional (पारंपरिक - established or conventional) ✓ (Correct choice) • Describes established office setups with structured environments.
2. Renovated (पुनर्निर्मित - refurbished) ✗ (Incorrect) • Implies something recently improved, not just structured.
3. Modern (आधुनिक - contemporary) ✗ (Incorrect) • While possible, "traditional" better contrasts with the modern flexibility of remote work.
4. with the modern flexibility of remote work.

5. Pristine (अच्छी स्थिति में - spotless) ❌ (Incorrect) • Focuses on cleanliness rather than structure.
6. Collective (सामूहिक - group-based) ❌ (Incorrect) • Does not fit the context of organized office setups.

✅ Correct Answer: (a) Traditional

S8. Ans.(b)

Sol. Given sentence: "...commuting can consume hours each day, often resulting in increased stress and decreased productivity."

Options and Analysis:

1. Walking (पैदल चलना) ❌ (Incorrect) • Typically not the primary concern for lengthy commuting.
2. Travelling (यात्रा करना - movement from one place to another) ✅ (Correct choice) • Accurately reflects the context.

3. Running ❌

4. Driving ❌

broader

5. Moving ❌

✅ Correct

S9. Ans.(c)

Sol. Given sentence: "...they are better at maintaining high efficiency."

Options and Analysis:

1. Resource ❌

2. Strength ❌

3. Schedule - (समय-सारणी) ❌

are better

4. Funds (\$ - धन) ❌

5. Well-being (ख-साम्पत्ति) ❌

structure

✅ Correct

S10. Ans.(e)

Sol. Given sentence: "...some companies have adopted a (E)_ model, allowing employees to combine remote work with occasional office visits."

Options and Analysis:

1. Nuanced (सूक्ष्म भेदों वाला) ❌ (Incorrect) • Doesn't convey the idea of a balanced working model.
2. Thorough (संपूर्ण) ❌ (Incorrect) • Focuses on completeness, irrelevant here.
3. Scientific (वैज्ञानिक) ❌ (Incorrect) • Not applicable in the context of work models.
4. Distinct (अलग) ❌ (Incorrect) • Does not describe the flexible working model mentioned.
5. Hybrid (संकरित - combination of two systems) ✅ (Correct choice) • Precisely describes a model blending remote and office work.

✅ Correct Answer: (e) Hybrid

S11. Ans.(c)

Sol. Given sentence: "...the post-pandemic landscape (**F**)_ that the future of work is not one-size-fits-all."
Options and Analysis:

1. Epitomizes (प्रतिमान बनाना - serves as a perfect example) ✗ (Incorrect) • While plausible, "demonstrates" better aligns with the context of showcasing diversity in work models.
 2. Inhibits (रोकना - prevents) ✗ (Incorrect) • Incorrect meaning for this context.
 3. Demonstrates (प्रदर्शित करना - clearly shows) ✓ (Correct choice) • Effectively conveys that the post-pandemic landscape reveals different preferences.
 4. Promises (वादा करना) ✗ (Incorrect) • Implies a guarantee, which is not appropriate here.
 5. Generalizes (सार्वभौमिक बनाना) ✗ (Incorrect) • Incorrect as the sentence emphasizes diversity in work models.
- ✓ Correct

S12. Ans.(b)

Sol. Correct

1. C: the author's argument
2. B: ignores the author's argument
3. D: of an argument
4. E: natural about the author's argument
5. A: despite the author's argument

Correct Sequence

This forms the

"The author

S13. Ans.(a)

Sol. Correct

The logical

1. C: encourages the use of bicycles in cities (main idea)
2. E: is a sustainable approach (description of the approach)
3. A: which is a sustainable approach (first benefit)
4. D: while
5. B: and

Correct Sequence

Answer: (a) CEADB

S14. Ans.(b)

Sol. Rearranged Sentence: Climate change is intensifying the frequency of prolonged droughts and extreme heat, across various parts of the globe, causing significant ecological imbalances.

Correct Order: B → A → C → D → E

- B: "climate change is intensifying the frequency" – main clause
- A: "of prolonged droughts and extreme heat" – what's intensifying
- C: "across various parts of the globe" – location detail
- D: "impacting agriculture and water supply" – consequence
- E: "causing significant ecological imbalances" – extended consequence

Option (b) best preserves coherence and flow.

S15. Ans.(e)

Sol. Original Sentence (No Rearrangement Needed):

As the world becomes increasingly digital, governments need to ensure access to digital tools and internet connectivity, especially in rural and underserved areas, to bridge the digital divide.

- The existing order is already logically and grammatically correct:
 - **A → B → C → D → E**
 - The sentence has proper sequence from general context to government action to specific need to final purpose.

Hence, the correct choice is: **(e) No rearrangement required**

S16. Ans.(b)

Sol. In the case of a bank run, the central bank would have to intervene to ensure market confidence. The central bank could introduce measures to ensure liquidity — that is, the ability to obtain cash — that is, the ability to obtain cash.

- **Dismantle:** breaking apart specialized
- **Infuse:** the adding such kinds of

Meanings of

- Invigorate** - to give new energy to someone or something, to increase efficiency or morale.

Conserve - to protect something as valuable or energy, or to keep something damaged, or depleted.

Dismantle - to take apart a complex system, machine, or structure in an organized way.

Infuse - to gradually introduce a quality, idea, or quantity (like capital) into something.

Prolong - to extend or lengthen the duration of something, often negatively.

Restrict - to limit or confine something, often by laws or rules.

Validate - to confirm or prove the accuracy or truth of something.

Suspend - to temporarily stop or delay something from continuing or being in force.

Highlight - to emphasize or make something more noticeable or important than others.

Withdraw - to remove or take something back, often money, support, or troops.

S17. Ans.(b)

Sol. After a conflict, diplomatic ties are often damaged. A diplomat would try to **revive** them, meaning restore or bring them back into action. Simultaneously, it is crucial to **align** the strategic objectives of both nations, ensuring they are in agreement or on a common path for cooperation.

- **Revive:** to restore something to life, activity, or a former state after a period of decline.
- **Align:** to bring into proper relationship or coordination with a shared goal or direction.

Meanings of all options:

- **Dismantle** - to break down an institution, system, or structure, usually permanently and systematically.
- **Confuse** - to make someone uncertain or unable to understand clearly due to conflicting or unclear information.
- **Revive** - to restore or renew something that had declined or ceased to function effectively.
- **Align** - to bring different elements into proper or coordinated arrangement or agreement.
- **Obscure** - to make something difficult to see, understand, or perceive clearly; to conceal.
- **Isolate** - to cause someone or something to be separated or detached from others, often for safety or focus.
- **Dismiss** - to refuse to consider something seriously, or to remove someone from a position.
- **Exaggerate** - to describe something as larger, better, or more extreme than it really is.
- **Withhold** - to refuse to give or share something.
- **Collide** - to hit or crash into something or someone.

S18. Ans.(c)

Sol. To combat the challenges posed by climate change, governments and industries, which are also major contributors to greenhouse gas emissions, must collaborate to develop renewable energy solutions and sustainable agricultural practices that can reduce the future impact of climate change.

- **Reduce** - to make or become less in amount or intensity. Example: Reduce carbon emissions.
- **Foster** - to help or promote the growth or development of something. Example: Foster innovation through support and funding.

Meanings of all options:

- **Conceal** - to keep something secret or hidden. Example: Conceal the truth.
- **Ignore** - to refuse to take notice of or acknowledge something. Example: Ignore the warning.
- **Reduce** - to make or become less in amount or intensity. Example: Reduce the amount of waste.
- **Foster** - to help or promote the growth or development of something. Example: Foster a positive environment.
- **Escalate** - to increase or worsen something. Example: Escalate the conflict.
- **Delay** - to postpone or put off something. Example: Delay the decision.
- **Isolate** - to separate or cut off something. Example: Isolate the patient.
- **Inhibit** - to prevent or slow down something. Example: Inhibit the reaction.
- **Monitor** - to observe and check something carefully over time to ensure proper function or detect changes. Example: Monitor the patient's condition.
- **Neglect** - to fail to give proper attention, care, or effort to something important or required. Example: Neglect the garden.

S19. Ans.(a)

Sol. The word "**confined**" in the passage refers to being restricted or limited to a particular space due to lockdown measures. Option (a) correctly reflects this meaning.

- **Restricted** – Correct synonym for "confined."
- **Isolated** – Similar but not exactly the same contextually.
- **Protected** – Incorrect as it suggests safety rather than limitation.
- **Relocated** – Incorrect as it suggests movement rather than restriction.
- **Diverted** – Incorrect as it refers to change in direction rather than restriction.

S20. Ans.(a)

Sol. (I) The rise in soft toy sales during the pandemic was driven by both emotional comfort and their educational value for adults.

- ☒ **Correct** – The passage mentions that adults sought soft toys for emotional regulation and relaxation, and it also notes that educational products supporting emotional well-being gained traction among adults.

(II) The influencer's decision to get rid of her soft toys was met with disapproval from her audience.

- ☒ **Correct** – The passage states that the influencer was worried about her online image due to her soft toy collection, but her audience encouraged her to embrace it, showing support rather than disapproval.

(III) Zahn's decision to get rid of her soft toys was met with disapproval from her audience, leading to a decline in her social media availability in the market.

- ☐ **Incorrect** – The passage mentions that the influencer's decision to get rid of her soft toys was met with disapproval from her audience, but it does not mention a decline in her social media availability.
- ☒ **Correct** – The passage mentions that the influencer's decision to get rid of her soft toys was met with disapproval from her audience, leading to a decline in her social media availability.

S21. Ans.(c)

Sol. Statement I is true because the passage mentions that adults sought soft toys for emotional comfort and relaxation, and it also notes that educational products supporting emotional well-being gained traction among adults. **Statement II** is true because the passage mentions that the influencer was worried about her online image due to her soft toy collection, but her audience encouraged her to embrace it, showing support rather than disapproval. **Statement III** is true because the passage mentions that the influencer's decision to get rid of her soft toys was met with disapproval from her audience, leading to a decline in her social media availability.

S22. Ans.(c)

Sol. Statement I is true because the passage mentions that adults sought soft toys for emotional comfort and relaxation, and it also notes that educational products supporting emotional well-being gained traction among adults. **Statement II** is true because the passage mentions that the influencer was worried about her online image due to her soft toy collection, but her audience encouraged her to embrace it, showing support rather than disapproval. **Statement III** is true because the passage mentions that the influencer's decision to get rid of her soft toys was met with disapproval from her audience, leading to a decline in her social media availability.

S23. Ans.(a)

Sol. The word "**book**" in the passage refers to the act of reserving or arranging toy purchases in advance.

- **Reserve** – Correct synonym as it means to arrange in advance.
- **Record** – Incorrect as it refers to documenting information.
- **Collect** – Incorrect as it implies gathering, not arranging.
- **Confirm** – Incorrect as it refers to approving rather than reserving.
- **Purchase** – Incorrect as it refers to buying rather than reserving.

S24. Ans.(b)

Sol. The phrase "**get rid of**" means to remove or eliminate something, which fits the context of the influencer considering giving up her soft toys.

- **Take away** – Incorrect because it means to physically remove something, but lacks the sense of permanently eliminating it.
- **Get rid of** – Correct because it means to eliminate or discard something.
- **Put away** – Incorrect because it means to store something rather than discard it.
- **Dispose off** – Incorrect because the correct phrase is "dispose of" (without the extra 'f').
- **Give away** – Incorrect because it means to donate or hand over, not necessarily to eliminate.

S25. Ans.(d)

Sol. The word "gesture" or indicates emotional support.

- **Gesture** – Correct because it means a movement or action that conveys meaning, not necessarily a physical object.
- **Physical** – Incorrect because it refers to something tangible, not an action.
- **Agreement** – Incorrect because it refers to a formal arrangement or understanding.
- **Symbol** – Incorrect because it refers to something that represents an idea or concept.
- **Display** – Incorrect because it refers to showing or presenting a concept.

S26. Ans.(a)

Sol. The passage discusses the shift in soft toy popularity from childhood to adult interest.

- **(b)** Incorrect because the focus is on adult consumers, not children.
- **(c)** Incorrect because the focus is on adult consumers, not parents influencing children.
- **(d)** Incorrect because the passage mentions soft toys being popular throughout the year, not just in winter.
- **(e)** Incorrect because the emotional value is emphasized as love and affection, not just popularity.

S27. Ans.(b)

Sol. Correct

Explanation

- The sentence discusses economic pressure due to monetary trends.
- The noun being described is "**pressure.**"
- "**Persistent**" (B) means ongoing or continuous.
- "**Inflationary**" (A) means related to inflation, a specific economic condition.
- In adjective ordering, **general descriptions** (like duration or frequency) precede **technical or type-based descriptors**.
- Therefore, "**persistent inflationary pressure**" is the most logical and commonly used phrase.
- This structure reflects both **natural collocation** in economic writing and **correct adjective sequencing**.
- Final order: **persistent (B) → inflationary (A) → pressure (C)**
- ☒ **Correct sequence: BAC**

S28. Ans.(a)

Sol. Correct Answer: (a) ACB

Explanation:

- The noun being modified is “**claims.**”
- “**Conflicting**” (A) describes the nature of the claims — that they oppose one another.
- “**Territorial**” (C) defines the **type** of claims — related to land/borders.
- In English, adjectives indicating **opinion or general nature** precede those indicating **type, category, or origin.**
- Hence, “**conflicting territorial claims**” is the natural and correct expression used in political and diplomatic discussions.
- This order is confirmed by the fact that “**territorial**” is a common descriptor for international conflicts.
- Final structure: **conflicting (A) → territorial (C) → claims (B)**
-  **Correct sequence: ACB**

S29. Ans.(d)

Sol. Correct

Explanation:

- The noun being modified is “**platforms.**”
- “**Unauthoritative**” (A) describes the nature of the platforms — not permitted or credible.
- “**Third-party**” (C) defines the **type** of platforms — entities not directly involved.
- Together, “**unauthoritative third-party platforms**” is a common phrase in discussions about data privacy contexts.
- The correct sequence is **unauthoritative (A) → third-party (C) → platforms (B)**.
- (A)
- “Third-party unauthoritative platforms” sounds awkward and is rarely used in formal contexts.
- Final construction: **unauthoritative (A) → third-party (C) → platforms (B)**
-  **Correct sequence: BCA**

S30. Ans.(d)

Sol. Correct

Explanation:

- The noun being described is “**portrayal.**”
- The descriptors are “**raw**” (B), “**moving**” (C), and “**unflinchingly honest**” (not labeled).
- The phrase uses **parallel structure** with “both... and...” — typically requiring two items, but a third is often added stylistically in journalism.
- All descriptors must be **grammatically parallel (adjectives)** and flow in increasing emotional intensity.
- “**Raw**” (B) implies unfiltered or direct; “**moving**” (C) suggests emotional impact.
- The sequence **raw → moving → unflinchingly honest** builds a natural progression of emotional tone.
- Final construction: **portrayal (A) → raw (B) → moving (C)**
-  **Correct sequence: ABC**

S31. Ans.(a)

Sol. When two or more adjectives are used before a noun, they usually follow a specific and logical order. This is often remembered using the rule:

Opinion → Size → Age → Shape → Color → Origin → Material → Purpose → Noun

Let's categorize the adjectives in the sentence:

- **sleek** → **opinion** (describes its appearance/style)
- **black** → **color**
- **armored** → **purpose** (describes function – it's for protection)

Applying the rule, the adjectives must follow this order: **opinion → color → purpose**

Thus, it should be: **sleek black armored** vehicle.

Incorrect original phrase “black armored sleek” violates this natural flow and sounds awkward to native speakers. Therefore, the correct answer is (a).

S32. Ans.(c)

Sol. Subjunctive mood is used to express a wish, demand, or suggestion. It is often used in conditional sentences. In such cases, the verb form is different from the normal form. For example, “I recommend that he go to the gym.”

of the subject

Let's analyze

- The main clause is “The UN resolution proposed that...”
- After “proposed”, the subjunctive mood is used to express the suggestion.

So:

- “**improved**” is the correct form for the third person singular present tense.
- “**improves**” is the correct form for the third person singular present tense.

Correct sentence

“The UN resolution proposed that the country **improve** its human rights record...”

Other options break tense agreement (e.g., “improves” is incorrect because it doesn't match up the verb with subject disagreement).

Hence, option (c) is grammatically and formally accurate.

S33. Ans.(d)

Sol. In English

- **Direct questions** use inversion (verb before subject).
- **Indirect questions**, on the other hand, **do not** use inversion. The subject precedes the verb.

Let's compare:

- “Why was the policy reversed” → correct for **direct questions**, e.g., “Why was the policy reversed?”
- “Why the policy was reversed” → correct for **indirect questions**, e.g., “He did not specify why the policy was reversed.”

Here, the sentence uses **reported speech**, not a direct question. Therefore, we need the subject-verb structure (**the policy was**) instead of verb-subject (**was the policy**).

Final corrected sentence:

“The minister did not specify **why the policy was** reversed despite public support.”

So, **option (d)** is the only one that fixes the structural error and aligns with the grammar of indirect speech.

S34. Ans. (d)

Sol. Options Analysis:

- (a) A-D: Incorrect. "Caught in the unexpected traffic jam, many first-time buyers felt overwhelmed" does not make logical sense.
- (b) B-E: Incorrect. "The new housing policy, they missed the crucial interview" does not make logical sense.
- (c) Both A-D and B-D: Incorrect. Neither pairing makes logical sense.
- (d) A-E: Correct. This pairing forms a meaningful sentence.
- (e) B-E and C-D: Incorrect. "B-E" does not make logical sense, though "C-D" does.

Final Answer:

The correct answer is (d) A-E. "Caught in the unexpected traffic jam, many first-time buyers felt overwhelmed"

"Caught in the unexpected traffic jam, many first-time buyers felt overwhelmed"

S35. Ans.(d)

Sol. Correct

(d) The was

- "Break e" ... ly du
- Used cor ... functions

Incorrect U

- (a) "Brea" ... ect; ... does ... t them. You
- (b) "Brea" ... ort" — Nonsens ... a person in
- (c) "Brea" ... " or "drea ... not used for

S36. Ans.(a)

Sol. The cor sequence is ECFDAB

(E) – Intro

(C) – Expla

transformat

(F) – Expan

(D) – (Fixed) Explains how technological advancements and connectivity are enabling these changes.

(A) – Focuses on the rise of remote work, supporting the broader transformation.

(B) – Concludes by addressing how automation is creating new opportunities and reshaping job roles.

Correct Answer: ✓ (a) E

S37. Ans.(d)

Sol. The correct sequence is ECFDAB.

(E) – Introduces the idea of a significant transformation in the concept of work.

(C) – Explains the three key drivers (remote work, automation, and the gig economy) behind this transformation.

(F) – Expands on how these pillars are reshaping workplaces and encouraging adaptability.

(D) – (Fixed) Explains how technological advancements and connectivity are enabling these changes.
(A) – Focuses on the rise of remote work, supporting the broader transformation.
(B) – Concludes by addressing how automation is creating new opportunities and reshaping job roles.
Correct Answer: ✓ (d) C

S38. Ans.(c)

Sol. Correct Sequence: **E - C - F - D - A - B**

Analysis: Sentence **F** logically follows C as it expands on the impact of the three pillars (remote work, automation, and the gig economy) by explaining how they are reshaping workplace dynamics.

(E) – Introduces the idea of a significant transformation in the concept of work.

(C) – Explains the three key drivers (remote work, automation, and the gig economy) behind this transformation.

(F) – Expands on how these pillars are reshaping workplaces and encouraging adaptability.

(D) – (Fixed) Explains how technological advancements and connectivity are enabling these changes.

(A) – Focuses on the rise of remote work, supporting the broader transformation.

(B) – Concludes by addressing how automation is creating new opportunities and reshaping job roles.

Correct Answer:

S39. Ans.(b)

Sol. The correct sequence is **E-C-F-D-A-B**. Sentence **A** serves as a concluding statement by addressing the rise of automation and its impact, effectively wrapping up the discussion on evolving work patterns.

(E) – Introduces the idea of a significant transformation in the concept of work.

(C) – Explains the three key drivers (remote work, automation, and the gig economy) behind this transformation.

(F) – Expands on how these pillars are reshaping workplaces and encouraging adaptability.

(D) – (Fixed) Explains how technological advancements and connectivity are enabling these changes.

(A) – Focuses on the rise of remote work, supporting the broader transformation.

(B) – Concludes by addressing how automation is creating new opportunities and reshaping job roles.

Correct Answer:

S40. Ans.(e)

Sol. The correct sequence is **E-C-F-D-A-B**.

Sentence **B** serves as a concluding statement by addressing the rise of automation and its impact, effectively wrapping up the discussion on evolving work patterns.

(E) – Introduces the idea of a significant transformation in the concept of work.

(C) – Explains the three key drivers (remote work, automation, and the gig economy) behind this transformation.

(F) – Expands on how these pillars are reshaping workplaces and encouraging adaptability.

(D) – (Fixed) Explains how technological advancements and connectivity are enabling these changes.

(A) – Focuses on the rise of remote work, supporting the broader transformation.

(B) – Concludes by addressing how automation is creating new opportunities and reshaping job roles.

Correct Answer: ✓ (e) B

S41. Ans.(b)

Sol. For company A

Let the total vehicles (Petrol, EV and Diesel) manufactured be $100a$

$$\text{Petrol vehicles manufactured} = 100a \times \frac{60}{100} = 60a$$

$$\text{Diesel vehicles manufactured} = 60a \times \frac{40}{100} = 24a$$

Given,

$$100a - 60a - 24a = 64$$

$$16a = 64$$

$$a = 4$$

The total ve

Petrol vehic

Diesel vehic

Similarly,

Companies	Total EV manufactured	Petrol vehicles manufactured	Diesel vehicles manufactured
A	64	240	96
B	120	96	24
C	171	108	81
D	300	125	75
E	28	140	112

Required difference = $(120 - 24) \times 4 = 100$

S42. Ans.(a)

Sol. For company A

Let the total

$$\text{Petrol vehicles manufactured} = 100a \times \frac{60}{100} = 60a$$

$$\text{Diesel vehicles manufactured} = 60a \times \frac{40}{100} = 24a$$

Given,

$$100a - 60a - 24a = 64$$

$$16a = 64$$

$$a = 4$$

The total vehicles (Petrol, EV and Diesel) manufactured = $100a =$

400

Petrol vehicles manufactured = 240

Diesel vehicles manufactured = 96

Similarly,

Companies	Total EV manufactured	Petrol vehicles manufactured	Diesel vehicles manufactured
A	64	240	96
B	120	96	24
C	171	108	81
D	300	125	75
E	28	140	112

$$\text{Required percentage} = \frac{140-75}{75} \times 100 = 86.67\%$$

S43. Ans.(b)

Sol. For company A

Let the total

$$\text{Petrol vehicles manufactured} = 100a \times \frac{60}{100} = 60a$$

$$\text{Diesel vehicles manufactured} = 60a \times \frac{40}{100} = 24a$$

Given,

$$100a - 60a - 24a = 16$$

$$16a = 64$$

$$a = 4$$

The total vehicles manufactured = 100a

Petrol vehicles

Diesel vehicles

Similarly,

Companies	Total EV manufactured	Petrol vehicles manufactured	Diesel vehicles manufactured
A	64	240	96
B	120	96	24
C	171	108	81
D	300	125	75
E	28	140	112

$$\text{Required ratio} = (108 + 81 + 171) : 120$$

$$= 360 : 120 = 3 : 1$$

S44. Ans.(e)

Sol. For company A

Let the total vehicles (Petrol, EV and Diesel) manufactured be 100a

$$\text{Petrol vehicles manufactured} = 100a \times \frac{60}{100} = 60a$$

$$\text{Diesel vehicles manufactured} = 60a \times \frac{40}{100} = 24a$$

Given,

$$100a - 60a - 24a = 64$$

$$16a = 64$$

$$a = 4$$

The total vehicles (Petrol, EV and Diesel) manufactured = $100a = 400$

Petrol vehicles manufactured = 240

Diesel vehicles manufactured = 96

Similarly,

Companies	Total EV manufactured	Petrol vehicles manufactured	Diesel vehicles manufactured
A	64	240	96
B	120	96	24
C	171	108	81
D	300	125	75
E	28	140	112

Total number of vehicles (diesel, EV, and petrol) manufactured by F
 $= 1.25 \times (125 + 75 + 300) = 625$

Total number of petrol vehicles manufactured by F = $\frac{108}{2} = 54$

Total number of diesel vehicles manufactured by F = $\frac{24}{12} \times 19 = 38$

Total number of EVs manufactured in F = $625 - 54 - 38 = 533$

S45. Ans.(b)

Sol. For con

Let the total

$$\text{Petrol vehicles manufactured} = 100a \times \frac{60}{100} = 60a$$

$$\text{Diesel vehicles manufactured} = 60a \times \frac{40}{100} = 24a$$

Given,

$$100a - 60a - 24a = 64$$

$$16a = 64$$

$$a = 4$$

The total ve

Petrol vehicles manufactured = 240

Diesel vehicles manufactured = 96

Similarly,

Companies	Total EV manufactured	Petrol vehicles manufactured	Diesel vehicles manufactured
A	64	240	96
B	120	96	24
C	171	108	81
D	300	125	75
E	28	140	112

The total number of vehicles (diesel, EV, and petrol) manufactured by A

$$= 240 + 96 + 64 = 400$$

Total number of diesel vehicles manufactured C, D and B together = $81 + 75 + 24 = 180$

$$\text{Required difference} = 400 - 180 = 220$$

S46. Ans.(b)

Sol.

Let the quantity of white rice sold by A be $5x$

$$\text{The quantity of brown rice sold by B} = 5x \times \frac{120}{100} = 6x$$

$$\text{The quantity of white rice sold by B} = 6x + 20$$

$$\text{The quantity of brown rice sold by A} = \frac{6x}{3} \times 2 = 4x$$

$$\text{The quantity of brown rice sold by C} = 60 \times 3 - 6x - 4x = 180 - 10x$$

$$\begin{aligned} \text{The quantity of white rice sold by C} &= 75 - (180 - 10x) \\ &= 10x - 105 \end{aligned}$$

$$\text{Given, } 230 = 10x - 105 + 6x + 20 + 5x$$

$$315 = 21x$$

$$15 = x$$

Sellers	Quantity of Brown rice sold (in kg)	Quantity of White rice sold (in kg)
A	60	75
B	90	110
C	30	45

Required difference

S47. Ans.(e)

Sol.

Let the quantity of white rice sold by A be $5x$

$$\text{The quantity of brown rice sold by B} = 5x \times \frac{120}{100} = 6x$$

$$\text{The quantity of white rice sold by B} = 6x + 20$$

$$\text{The quantity of brown rice sold by A} = \frac{6x}{3} \times 2 = 4x$$

$$\text{The quantity of brown rice sold by C} = 60 \times 3 - 6x - 4x = 180 - 10x$$

$$\begin{aligned} \text{The quantity of white rice sold by C} &= 75 - (180 - 10x) \\ &= 10x - 105 \end{aligned}$$

$$\text{Given, } 230 = 10x - 105 + 6x + 20 + 5x$$

$$315 = 21x$$

$$15 = x$$

Sellers	Quantity of Brown rice sold (in kg)	Quantity of White rice sold (in kg)
A	60	75
B	90	110
C	30	45

$$\text{Required percentage} = \frac{110}{60} \times 100 = 183.33\%$$

S48. Ans.(a)

Sol.

Let the quantity of white rice sold by A be $5x$

The quantity of brown rice sold by B = $5x \times \frac{120}{100} = 6x$

The quantity of white rice sold by B = $6x + 20$

The quantity of brown rice sold by A = $\frac{6x}{3} \times 2 = 4x$

The quantity of brown rice sold by C = $60 \times 3 - 6x - 4x = 180 - 10x$

The quantity of white rice sold by C = $75 - (180 - 10x)$

= $10x - 105$

Given, $230 = 10x - 105 + 6x + 20 + 5x$

$315 = 21x$

$15 = x$

Sellers	Quantity of Brown rice sold (in kg)	Quantity of White rice sold (in kg)
A	60	75
B	90	110
C	30	45

The total quantity of white rice sold by D = $5 + \frac{60+30}{2} = 50$ kg

The total quantity of brown rice sold by D = $\frac{90}{15} \times 11 = 66$ kg

Required quantity = $50 + 66 = 116$ kg

S49. Ans.(d)

Sol.

Let the quantity of white rice sold by A be $5x$

The quantity of brown rice sold by B = $5x \times \frac{120}{100} = 6x$

The quantity of white rice sold by B = $6x + 20$

The quantity of brown rice sold by A = $\frac{6x}{3} \times 2 = 4x$

The quantity of brown rice sold by C = $60 \times 3 - 6x - 4x = 180 - 10x$

The quantity of white rice sold by C = $75 - (180 - 10x)$

= $10x - 105$

Given, $230 = 10x - 105 + 6x + 20 + 5x$

$315 = 21x$

$15 = x$

Sellers	Quantity of Brown rice sold (in kg)	Quantity of White rice sold (in kg)
A	60	75
B	90	110
C	30	45

Let the price of each kg of brown rice sold be Rs X

ATQ,

$$20 \times 75 + X \times 60 = 2580$$

$$60X = 1080$$

$$X = 18$$

S50. Ans.(d)

Sol.

Let the quantity of white rice sold by A be $5x$

The quantity of brown rice sold by B = $5x \times \frac{120}{100} = 6x$

The quantity of white rice sold by B = $6x + 20$

The quantity of brown rice sold by A = $\frac{6x}{3} \times 2 = 4x$

The quantity of brown rice sold by C = $60 \times 3 - 6x - 4x = 180 - 10x$

The quantity of white rice sold by C = $75 - (180 - 10x)$

$$= 10x - 105$$

$$\text{Given, } 230 = 10x - 105 + 6x + 20 + 5x$$

$$315 = 21x$$

$$15 = x$$

Sellers	Quantity of Brown rice sold (in kg)	Quantity of White rice sold (in kg)
A	60	75
B	90	110
C	30	45

Required ratio

$$= 110 : 150$$

$$= 11 : 15$$

S51. Ans.(c)

Sol.

Total profit earned by all the cinema halls = $200 \times 30 = \text{Rs } 6000$

For cinema hall A

$$\text{Total tickets sold} = 200 \times \frac{20}{100} = 40$$

$$\text{Total profit earned} = 6000 \times \frac{30}{100} = \text{Rs } 1800$$

Similarly,

Cinema halls	Total tickets sold	Total profit earned (In Rs)
A	40	1800
B	50	600
C	20	1500
D	30	1200
E	60	900

The profit earned on each ticket sold by A and B together

$$= \frac{1800}{40} + \frac{600}{50} = 45 + 12 = \text{Rs } 57$$

The profit earned on each ticket sold by D and E together

$$= \frac{1200}{30} + \frac{900}{60} = 40 + 15 = \text{Rs } 55$$

$$\text{Required difference} = 57 - 55 = \text{Rs } 2$$

S52. Ans.(c)

Sol.

Total profit earned by all the cinema halls = $200 \times 30 = \text{Rs } 6000$

For cinema hall A

$$\text{Total tickets sold} = 200 \times \frac{20}{100} = 40$$

$$\text{Total profit earned} = 6000 \times \frac{30}{100} = \text{Rs } 1800$$

Similarly,

Cinema halls	Total tickets sold	Total profit earned (In Rs)
A	40	1800
B	50	600
C	20	1500
D	30	1200
E	60	900

The total number of tickets sold by all the cinema halls = 200

$$\text{Required percentage} = \frac{80-50}{50} \times 100 = 60\%$$

S53. Ans.(a)

Sol.

Total profit earned by all the cinema halls = $200 \times 30 = \text{Rs } 6000$

For cinema hall A

$$\text{Total tickets sold} = 200 \times \frac{20}{100} = 40$$

$$\text{Total profit earned} = 6000 \times \frac{30}{100} = \text{Rs } 1800$$

Similarly,

Cinema halls	Total tickets sold	Total profit earned (In Rs)
A	40	1800
B	50	600
C	20	1500
D	30	1200
E	60	900

The total number of tickets sold by X = $\frac{3}{5} \times 40 = 24$

Profit earned on each ticket sold by X = $\frac{1200}{30} \times \frac{120}{100} = 48$ Rs

Required answer = $48 \times 24 = \text{Rs } 1152$

S54. Ans.(e)

Sol.

Total profit earned by all the cinema halls = $200 \times 30 = \text{Rs } 6000$

For cinema hall A

Total tickets sold = $200 \times \frac{20}{100} = 40$

Total profit earned = $6000 \times \frac{30}{100} = \text{Rs } 1800$

Similarly,

Cinema halls	Total tickets sold	Total profit earned (In Rs)
A	40	1800
B	50	600
C	20	1500
D	30	1200
E	60	900

Required difference = $\frac{40+60}{2} - \frac{50+30}{2} = 50 - 40 = 10$

S55. Ans.(a)

Sol.

Total profit earned by all the cinema halls = $200 \times 30 = \text{Rs } 6000$

For cinema hall A

Total tickets sold = $200 \times \frac{20}{100} = 40$

Total profit earned = $6000 \times \frac{30}{100} = \text{Rs } 1800$

Similarly,

Cinema halls	Total tickets sold	Total profit earned (In Rs)
A	40	1800
B	50	600
C	20	1500
D	30	1200
E	60	900

Total profit earned by F = $\frac{4}{3} \times 1800 = \text{Rs } 2400$

The total tickets sold by E = $\frac{20}{40} \times 100 = 50$

Required answer = $\frac{2400}{50} = \text{Rs } 48$

S56. Ans.(b)

Sol. 30% of 560+120 of 39=?

$$168+4680=?$$

$$4848 = ?$$

S57. Ans.(e)

Sol.

$$\sqrt{22 \times 30 + 124} = ? \div 4$$

$$28 \times 4 = ?$$

$$112 = ?$$

S58. Ans.(a)

Sol.

$$22^2 + \frac{1}{9} \text{ of } 45 = ? - 45\% \text{ of } 100$$

$$484 + 5 = ? - 45$$

$$534 = ?$$

S59. Ans.(d)

Sol.

Questions asked in approximate value

So, let total amount invested by man = 45000 Rs.

Let amount invested in scheme A = x Rs

So, amount invested in scheme B = (45000 - x) Rs.

$$\text{Simple interest} = \frac{\text{Principle} \times \text{Rate of interest} \times \text{Time}}{100}$$

$$\text{ATQ, } \frac{x \times 7.5 \times 2}{(45000 - x) \times 8 \times 2} = \frac{15}{8}$$

$$8x + 16x = 720000$$

$$24x = 720000$$

$$x = 30000$$

$$\text{Required amount} = 45000 - 30000 = 15000 \text{ Rs}$$

S60. Ans.(b)

Sol. Questions asked in approximate value

So, investment of A = 8000 Rs.

Investment of B = 5000 Rs.

Profit share of B = 6000 Rs.

And profit share of A = 22000 - 6000 = 16000 Rs.

We know, total days in one year = 365 days

$$\text{ATQ, } \frac{8000 \times 365}{5000 \times (T+2)} = \frac{16000}{6000}$$

$$1095 = 5T + 10$$

$$5T = 1085$$

$$T = 217$$

S61. Ans.(d)

Sol. Let son's present age be x yrs

So, his father's present age = $2x$ yrs

10 years ago, the ages would have been

$$2x - 10 = 3(x - 10)$$

$$2x - 10 = 3x - 30$$

$$x = 20$$

$$\text{Father present age} = 2 \times 20 = 40 \text{ years}$$

$$\text{Mother's present age} = 40 \times \frac{9}{8} = 45 \text{ years}$$

Required difference

S62. Ans.(a)

Sol. Let the

Perimeter =

$$2(x + 3x) \times 7.5$$

$$8x = 128$$

$$x = 16$$

Required difference

S63. Ans.(c)

Sol. Let set A

$$\text{ATQ, } x + 1 + x +$$

$$2x = 54$$

$$x = 27$$

Second highest number of A = $27 + 8 = 35$

Let set B be $y + 4, y + 6$ and $y + 8$

Given, $y = 35$

So, set B = 39, 41, 43

$$\text{Required average} = \frac{35 + 37 + 39 + 41 + 43}{5} = 39$$

S64. Ans.(b)

Sol.

Let the monthly income of A be $100x$

Amount spent on rent = $30x$

$$\text{Amount spent on groceries} = (100x - 30x) \times \frac{25}{100} = 17.5x$$

$$\text{Amount spent on entertainment} = (100x - 30x - 17.5x) \times \frac{2}{5} = 21x$$

$$\text{Required percentage} = \frac{21x}{100x} \times 100\%$$

S65. Ans.(e)

Sol.

Total quantity of mixture = 150 liters (approx.)

Quantity of soda = 50 liters (approx.)

Quantity of juice = 100 liters

Quantity of mixture taken out = 30 liters (approx.)

Quantity of juice added = 10 liters (approx.)

$$\text{Required ratio} = \frac{100 - 30 \times \frac{2}{3} + 10}{50 - 30 \times \frac{1}{3}}$$

$$= 90 : 40$$

$$= 9:4$$

S66. Ans.(c)

Sol.

Let the total work (LCM of 15 & 30) = 30 units

$$\text{Efficiency of A} = \frac{30}{15} = 2 \text{ units/day}$$

$$\text{Efficiency of B} = \frac{30}{30} = 1 \text{ units/day}$$

Amount of work done by A and B together in 6 days = $6 \times (1 + 2) = 18$ units

Let the efficiency of C be c unit/day

ATQ,

$$\frac{30 - 18}{5} = (1 + c)$$

$$1.4 = c$$

$$\text{Required days} = \frac{30}{1.4} = \frac{150}{7} \text{ days}$$

S67. Ans.(c)

Sol.

Let the cost price of each item be Rs 100a

ATQ,

$$100a \times \frac{35 - 25}{100} = 750$$

$$100a \times \frac{10}{100} = 750$$

$$a = 75$$

$$\text{Required price} = 100a = 7500 \text{ Rs}$$

S68. Ans.(d)

Sol. Let the speed of the boat in still water and the speed of the current be $4a$ and $1a$ respectively.

ATQ,

$$\frac{D}{5a} + \frac{D - 10}{3a} = 12$$

$$3D + 5D - 50 = 180a$$

Two variables in one equation can't solve.

S69. Ans.(a)

Sol. The speed of train B = $20/2 = 10$ m/sec

Let the length of the trains A and B be $10a$ and $7a$ meters respectively

$$\text{Given, } \frac{7a}{10} = 28$$

$$a = 40$$

Required answer = $10a = 400$ meters

S70. Ans.(b)

Sol.

$$\text{Commutative compound interest} = \left(10 + 10 + \frac{10 \times 10}{100}\right)\% = 21\%$$

Given,

$$(P + 500) \times \frac{21}{100} = 840$$

$$P + 500 = 4000$$

$$P = 3500$$

$$\text{Required amount} = 3500 + \frac{3500 \times 15 \times 2}{100} = \text{Rs } 4550$$

S71. Ans.(b)

Sol.

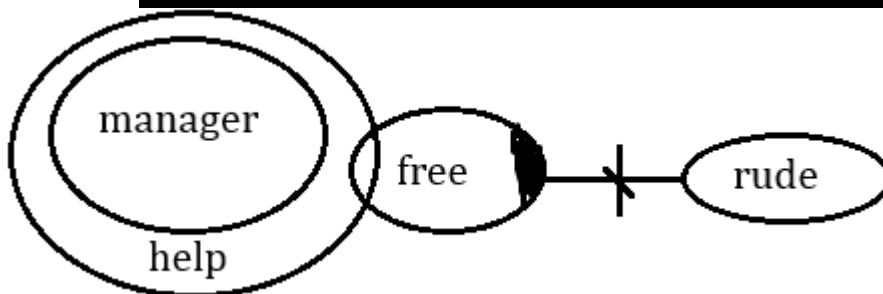


S72. Ans.(d)

Sol.

I. Follow: No

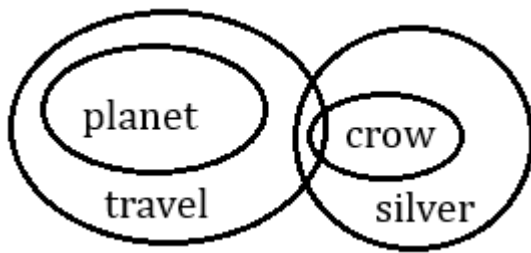
II. Follow: A



S73. Ans.(b)

Sol. I. Not follow: The relation of planet is restricted with other elements except travel. So, no relation

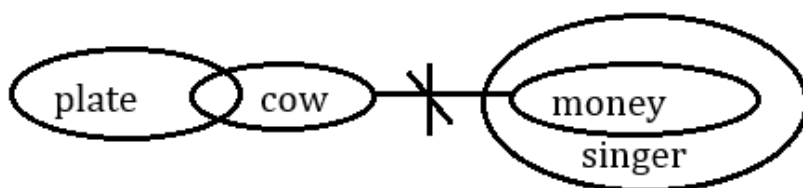
II. Follow: The relation of planet is restricted with other elements except travel. So, the given statement will follow



S74. Ans.(b)

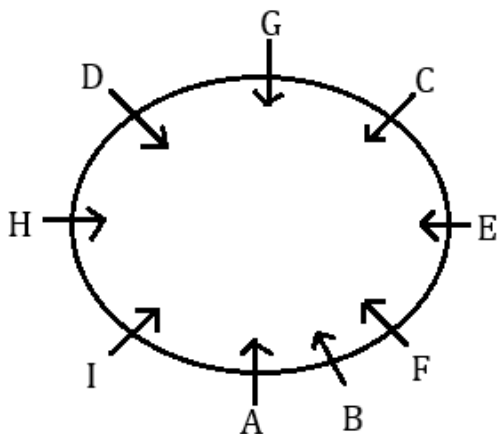
Sol. I. Not Follow: No direct relation between plate and money, so definite relation will not follow.

II. Follow: No direct relation between the given elements so, possible relation will follow.



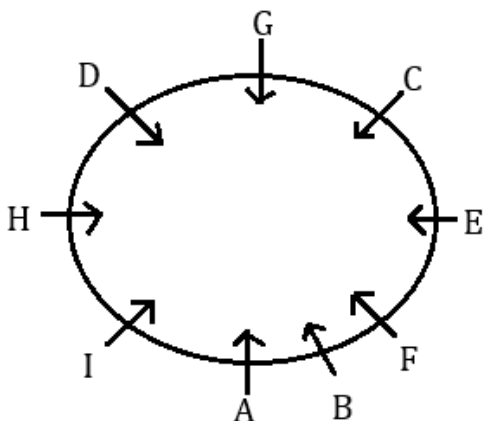
S75. Ans.(a)

Sol. Final ar



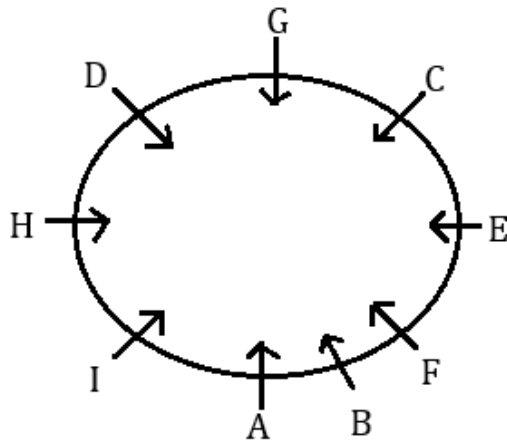
S76. Ans.(d)

Sol. Final ar



S77. Ans.(e)

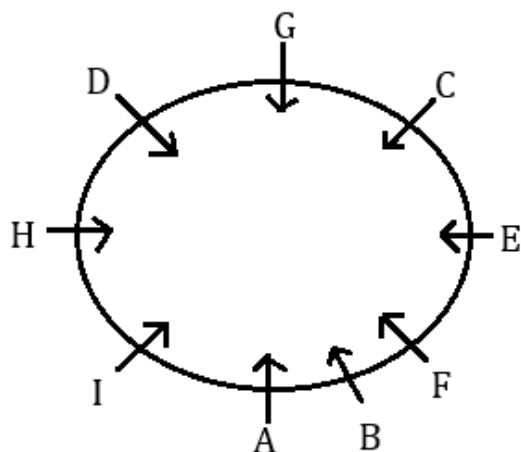
Sol. Final arrangement is here:



Logic here is

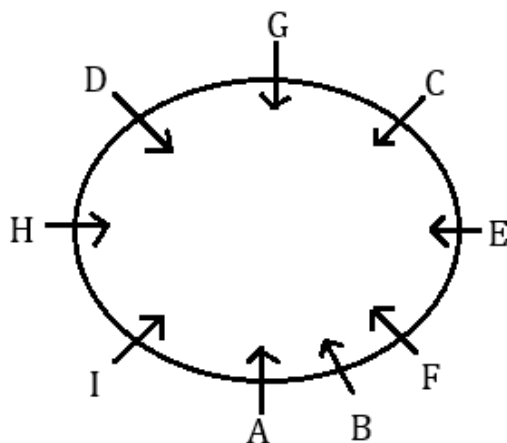
S78. Ans.(c)

Sol. Final ar



S79. Ans.(a)

Sol. Final ar



S80. Ans.(e)

Sol. Given word- INTERSTELLAR

Meaningful word- Tile, Lite

S81. Ans.(a)

Sol. Final arrangement is here:

Floors	Flat 1	Flat 2
5	S	P
4	J	O
3	M	R
2	L	K
1	N	Q

S82. Ans.(c)

Sol. Final arrangement is here:

Floors	Flat 1	Flat 2
5	S	P
4	J	O
3	M	R
2	L	K
1	N	Q

S83. Ans.(b)

Sol. Final arrangement is here:

Floors	Flat 1	Flat 2
5	S	P
4	J	O
3	M	R
2	L	K
1	N	Q

S84. Ans.(e)

Sol. Final arrangement is here:

Floors	Flat 1	Flat 2
5	S	P
4	J	O
3	M	R
2	L	K
1	N	Q

S85. Ans.(d)

Sol. Final arrangement is here:

Floors	Flat 1	Flat 2
5	S	P
4	J	O
3	M	R
2	L	K
1	N	Q

S86. Ans.(d)

Sol.

Months	Persons	Birds
January	C	Ostrich
March	D	Woodpecker
May	G	Toucans
June	H	Peacock
July	B	Sparrow
October	A	Loon
November	F	Kingfisher
December	E	Penguin

S87. Ans.(d)

Sol.

Months	Persons	Birds
January	C	Ostrich
March	D	Woodpecker
May	G	Toucans
June	H	Peacock
July	B	Sparrow
October	A	Loon
November	F	Kingfisher
December	E	Penguin

S88. Ans.(c)

Sol.

Months	Persons	Birds
January	C	Ostrich
March	D	Woodpecker
May	G	Toucans
June	H	Peacock
July	B	Sparrow
October	A	Loon
November	F	Kingfisher
December	E	Penguin

S89. Ans.(a)

Sol.

Months	Persons	Birds
January	C	Ostrich
March	D	Woodpecker
May	G	Toucans
June	H	Peacock
July	B	Sparrow
October	A	Loon
November	F	Kingfisher
December	E	Penguin

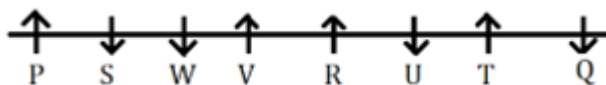
S90. Ans.(e)

Sol.

Months	Persons	Birds
January	C	Ostrich
March	D	Woodpecker
May	G	Toucans
June	H	Peacock
July	B	Sparrow
October	A	Loon
November	F	Kingfisher
December	E	Penguin

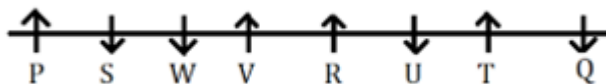
S91. Ans.(d)

Sol.



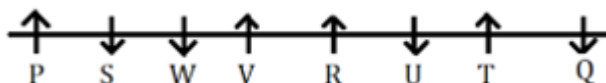
S92. Ans.(e)

Sol.



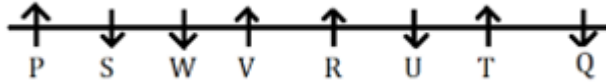
S93. Ans.(b)

Sol.



S94. Ans.(b)

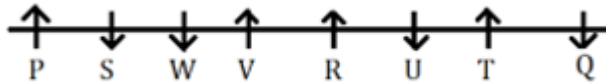
Sol.



Logic here is first person sits second to the left of second person.

S95. Ans.(d)

Sol.



S96. Ans.(e)

Sol.

Years	Ages	Persons	Places
1933	92	P	Japan
1944	81	S	Greece
1981	44	C	Egypt
1987	38	T	Italy
1993	32	U	Spain
2018	7	Q	Maldives

S97. Ans.(b)

Sol.

Years	Ages	Persons	Places
1933	92	P	Japan
1944	81	S	Greece
1981	44	C	Egypt
1987	38	T	Italy
1993	32	U	Spain
2018	7	Q	Maldives

S98. Ans.(c)

Sol.

Years	Ages	Persons	Places
1933	92	P	Japan
1944	81	S	Greece
1981	44	C	Egypt
1987	38	T	Italy
1993	32	U	Spain
2018	7	Q	Maldives

S99. Ans.(c)

Sol.

Years	Ages	Persons	Places
1933	92	P	Japan
1944	81	S	Greece
1981	44	C	Egypt
1987	38	T	Italy
1993	32	U	Spain
2018	7	Q	Maldives

S100. Ans.(c)

Sol.

Years	Ages	Persons	Places
1933	92	P	Japan
1944	81	S	Greece
1981	44	C	Egypt
1987	38	T	Italy
1993	32	U	Spain
2018	7	Q	Maldives

Except Q, all other persons are of the same number of age.

