



## Your Personal Exams Guide



NDA



CDS



SSC CGL



CBSE UGC NET



IAS



SSC CHSL



CTET



MPSC



AFCAT



CSIR UDC NET



IBPS PO



UP POLICE



SSC MTS



SBI PO



BPSC



UP TET



IBPS RRB



IBPS CLERK



IES



UPSC CAPF



SSC Stenogr..



RRB NTPC



SSC GD



RBI GRADE B



RBI Assistant



DSSSB

# SBI Clerk Prelims Memory Based Paper (Held On: 22 FEB 2025)

Total Time: 1 Hour

Total Marks: 100

## Instructions

Sl No.	Section Name	No. of Question	Maximum Marks	Sectional Timing
1	English Language	30	30	20 Min
2	Quantitative aptitude	35	35	20 Min
3	Reasoning Ability	35	35	20 Min

- 1.) A total of 60 minutes is allotted for the examination.
- 2.) The server will set your clock for you. In the top right corner of your screen, a countdown timer will display the remaining time for you to complete the exam. Once the timer reaches zero, the examination will end automatically. The paper need not be submitted when your timer reaches zero.
- 3.) There will, however, be sectional timing for this exam. You will have to complete each section within the specified time limit. Before moving on to the next section, you must complete the current one within the time limits.

## English Language

1. In the following question, a passage has been given and followed by several questions. You are required to answer the questions based on the information provided in the passage. (+1, -0.25)

Road rage has become a growing issue in Colorado and across the country, leading to more fatalities and serious injuries. In 2023, aggressive driving crashes caused over 100 deaths and nearly 400 severe injuries in Colorado. The Colorado State Patrol (CSP) reports more complaints about road rage than drunk driving, with 37,769 complaints statewide last year and nearly 25,000 already this year.

Experts say increasing stress levels from economic, political, and post-pandemic factors contribute to heightened aggression on the roads. Psychology professor Ryan Martin explains that road rage is fueled by unwritten driving rules and differing views on speed limits. People often have personal expectations of how others should drive, which leads to frustration and conflict.

To manage road rage, Martin advises three key strategies, Recognize the Risks – Expressing anger while driving rarely leads to positive outcomes and can be fatal. Drive Defensively – Expect aggressive drivers and avoid confrontations by staying out of potential conflict situations. Control Personal Anger – Use techniques like deep breathing, mantras, and alternative routes to prevent anger from escalating.

Additionally, Martin suggests focusing on reaching the destination safely rather than engaging with aggressive drivers. He warns against inflammatory labeling, such as calling other drivers "idiots" or worse, as this dehumanizes them and fuels more hostility.

Public policy professor John Rennie Short believes structural solutions can help reduce road rage. He advocates for "traffic calming" measures like speed bumps, speed cameras, and reduced speed limits in urban areas. He also suggests increasing law enforcement presence and public service campaigns, particularly from celebrities, to raise awareness.

Short emphasizes that Americans have become desensitized to road fatalities, which exceed 50,000 annually. He argues that society must take the issue more seriously to reduce the carnage rate. To address the problem, CSP is launching safety campaigns that include more patrols and public messaging to encourage safer driving habits. The goal is to reduce aggressive driving and prevent deadly road rage incidents.

**What specific measures is the Colorado State Patrol (CSP) implementing to combat road rage?**

- a. More patrols and public messaging
- b. Providing free vehicles to the poor
- c. Launching of new schemes
- d. Diverting the vehicles to new route
- e. None of these

- 
2. In the following question, a passage has been given and followed by several questions. You are required to answer the questions based on the information provided in the passage. (+1, -0.25)

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**What factor has not contributed to the rise of road rage in Colorado and across the U.S.?**

- a. Increase in road rage
- b. Rising stress levels caused by economic hardships
- c. Political tensions
- d. Post-pandemic challenges.
- e. None of these

3. In the following question, a passage has been given and followed by several questions. You are required to answer the questions based on the information provided in the passage. (+1, -0.25)

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**According to psychology professor Ryan Martin, what psychological factors contribute to road rage?**

- a. Unwritten driving rules
- b. Experienced Drivers on road
- c. Differing opinions on speed limits
- d. Travelling on old vehicles
- e. Both A & C

- 
4. In the following question, a passage has been given and followed by several questions. You are required to answer the questions based on the information provided in the passage. (+1, -0.25)

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**The three key strategies suggested by Ryan Martin to manage road rage are given below ,among four which doesn't fit the question?**

- a. Recognize the Risks
- b. Drive Defensively
- c. Control Personal Anger
- d. Concentrate on the path driven
- e. None of these



5. In the following question, a passage has been given and followed by several questions. You are required to answer the questions based on the information provided in the passage. (+1, -0.25)

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**How does Martin labels for other drivers caution against inflammatory?**

- a. Calming
- b. Idiots
- c. Polite
- d. Friendly
- e. None of these

- 
6. In the following question, a passage has been given and followed by several questions. You are required to answer the questions based on the information provided in the passage. (+1, -0.25)

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**What structural solutions does public policy professor John Rennie Short propose to reduce road rage incidents?**

- a. Traffic calming
- b. Speed bumps
- c. Speed cameras
- d. Reduced speed limits in urban areas.
- e. All of these

7. In the following question, a passage has been given and followed by several questions. You are required to answer the questions based on the information provided in the passage. (+1, -0.25)

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**Which word of the following represent the opposite meaning of the word "carnage" in the passage?**

- a. Massacre.
- b. Bloodshed.
- c. Destruction.
- d. Killing.
- e. Compassion

- 
8. Read each sentence to find out whether there is any grammatical error in it. The error if any, will be in one part of the sentence. Mark the number of the part with error as your answer. If there is no error, mark (E) as your answer. (+1, -0.25)

Under no circumstances (A)/ you should ever reveal the confidential information (B)/ shared during this conference, (C)/ regardless of the situation or pressure you may face (D)/ No Error (E).

- a. A
- b. B
- c. C
- d. D

e. No Error

9. Read each sentence to find out whether there is any grammatical error in it. The error if any, will be in one part of the sentence. Mark the number of the part with error as your answer. If there is no error, mark (E) as your answer. (+1, -0.25)

She is one of the researcher(A)/ in the current batch(B)/ who is leading the project(C)/ to the students of her college(D)/ No Error (E)

- a. D
- b. B
- c. C
- d. A
- e. No Error

10. Read each sentence to find out whether there is any grammatical error in it. The error if any, will be in one part of the sentence. Mark the number of the part with error as your answer. If there is no error, mark (E) as your answer. (+1, -0.25)

One should always prepare(A)/himself for unexpected challenges in life, (B)/ as success often depends not only on external opportunities (C)/ but also on the ability to remain resilient(D)/ No Error (E)

- a. A
- b. B
- c. C
- d. D



e. No Error

11. Read each sentence to find out whether there is any grammatical error in it. The error if any, will be in one part of the sentence. Mark the number of the part with error as your answer. If there is no error, mark (E) as your answer. (+1, -0.25)

She wore a (A) long red beautiful dress (B) for her graduation ceremony (C)/ No Error (D)

- a. A
- b. B
- c. C
- d. D
- e. No Error

12. Read each sentence to find out whether there is any grammatical error in it. The error if any, will be in one part of the sentence. Mark the number of the part with error as your answer. If there is no error, mark (E) as your answer. (+1, -0.25)

She is both intelligent (A) as well as hardworking (B) in her studies (C) to achieving her goals (D)/ No Error (E)

- a. A
- b. D
- c. C
- d. B

e. No Error

13. In each of the following questions, a word has been used in four different ways. Choose the option corresponding to the sentence in which the usage of the word is inappropriate. If all the sentence possess the right usage of words then mark option E (no error) as answer. (+1, -0.25)

Batch

- A. The bakery prepared a fresh **batch** of cookies for the morning customers.
- B. She submitted the first **batch** of reports to her manager for review.
- C. A new **batch** of students joined the university for the fall semester.
- D. The police officer's **batch** was clearly visible on his uniforms

E. No error

- a. A
- b. B
- c. C
- d. D
- e. E

14. In each of the following questions, a word has been used in four different ways. Choose the option corresponding to the sentence in which the usage of the word is inappropriate. If all the sentence possess the right usage of words then mark option E (no error) as answer. (+1, -0.25)

Slip

- A. She used a spatula to **Slip** the pancake perfectly in the pan.
- B. The Manager gave the **slip** to the customer to fill the data.

- C. Be careful on the wet floor, or you might **slip** and fall.  
D. He managed to **slip** the note into her bag without anyone noticing.

E. No error

a. A

b. B

c. C

d. D

e. E

15. In each of the following questions, a word has been used in four different ways. Choose the option corresponding to the sentence in which the usage of the word is inappropriate. If all the sentence possess the right usage of words then mark option E (no error) as answer. (+1, -0.25)

**Effective**

- A. Regular practice is the most **effective** way to improve your English skills.  
B. The new law will be **effective** from next month.  
C. She gave an **effective** presentation that impressed the entire audience.  
D. Drinking enough water is **effective** in keeping the body hydrated.

E. No error

a. A

b. B

c. C

d. D

e. E

16. A passage is given with five blanks in it. Each blank is represented by a letter. From the given options, choose the most suitable words to fill in these blanks so as to make the passage meaningful. (+1, -0.25)

\r\n

Maintaining ethical standards in the workplace is essential for fostering a positive and productive environment. Ethics in a professional setting encompass \_\_\_\_\_(A), integrity, respect, and accountability, all of which contribute to the smooth functioning of an organization. Employees are expected to uphold these values in their interactions with colleagues, clients, and management.

\r\n

One of the most \_\_\_\_\_(B) aspects of workplace ethics is transparency. Clear and open communication ensures that employees trust one another and that misunderstandings are \_\_\_\_\_(C). Organizations that promote ethical behavior often have policies in place to address issues such as \_\_\_\_\_(D), harassment, and conflicts of interest. Adhering to these guidelines not only strengthens the company's reputation but also creates a culture of fairness and mutual respect.

\r\n

Additionally, ethical behavior extends to \_\_\_\_\_(E) confidential information responsibly. Employees must ensure that sensitive data is not misused or disclosed without authorization. In fields such as banking and finance, maintaining ethical standards is particularly important, as any \_\_\_\_\_(F) of trust can have severe consequences.

Which of the following words fits correctly in blank A?

- a. ignorance
- b. honesty

- c. doubt
- d. hesitation
- e. negligence

17. A passage is given with five blanks in it. Each blank is represented by a letter. From the given options, choose the most suitable words to fill in these blanks so as to make the passage meaningful. (+1, -0.25)

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Which of the following words fits correctly in blank B?

- a. ordinary
- b. irrelevant
- c. uncertain
- d. confusing
- e. important

18. A passage is given with five blanks in it. Each blank is represented by a letter. From the given options, choose the most suitable words to fill in these blanks so as to make the passage meaningful. (+1, -0.25)

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Which of the following words fits correctly in blank C?

- a. encouraged
- b. encountered
- c. multiplied
- d. minimized
- e. accepted

- 
19. A passage is given with five blanks in it. Each blank is represented by a letter. From the given options, choose the most suitable words to fill in these blanks so as to make the passage meaningful. (+1, -0.25)

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Which of the following words fits correctly in blank D?

- a. appreciation
- b. encouragement
- c. discrimination
- d. recognition
- e. motivation

20. A passage is given with five blanks in it. Each blank is represented by a letter. From the given options, choose the most suitable words to fill in these blanks so as to make the passage meaningful. (+1, -0.25)

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Which of the following words fits correctly in blank E?

- a. handling
- b. misusing
- c. disclosing
- d. selling
- e. invading

- 
21. A passage is given with five blanks in it. Each blank is represented by a letter. From the given options, choose the most suitable words to fill in these blanks so as to make the passage meaningful. (+1, -0.25)

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Which of the following words fits correctly in blank F?

- a. repair
- b. breach
- c. growth
- d. promotion
- e. development

- 
22. In the following questions, a sentence has been given with four words highlighted in it. Out of which, one word may/may not be incorrectly spelt. Find out the incorrectly spelt word and mark that as your answer. If all words are correctly spelt, choose option E as your answer. (+1, -0.25)

The government has **unvailed** a new fiscal policy aimed at **revitalizing** the economy, focusing on **sustainable** growth and employment **generation**.

- a. Unvailed
- b. Revitalizing
- c. Sustainable
- d. Generation
- e. All are correct

- 
23. In the following questions, a sentence has been given with four words highlighted in it. Out of which, one word may/may not be incorrectly spelt. Find out the incorrectly spelt word and mark that as your answer. If all words are correctly spelt, choose option E as your answer. (+1, -0.25)

The recent **international** summit **emphasized** the need for **robust** efforts to **cambot** climate change and reduce carbon emissions.

- a. International
- b. Emphasized
- c. Robust
- d. Cambot
- e. All are correct

- 
24. In the following questions, a sentence has been given with four words highlighted in it. Out of which, one word may/may not be incorrectly
- (+1, -0.25)

spelt. Find out the incorrectly spelt word and mark that as your answer. If all words are correctly spelt, choose option E as your answer.

Following the **cybersecurity** breach, authorities have introduced stricter **regulations** to **fortify** data **protection** measures across financial institutions.

- a. Cybersecurity
- b. Regulations
- c. Fortify
- d. Protection
- e. All are correct

- 
25. In the following questions, a sentence has been given with four words highlighted in it. Out of which, one word may/may not be incorrectly spelt. Find out the incorrectly spelt word and mark that as your answer. If all words are correctly spelt, choose option E as your answer. (+1, -0.25)

In a **landmark** judgment, the Supreme Court has ruled in favor of stricter **penalties** for corporate fraud, **reinforcing** the importance of **transparency** and ethical governance.

- a. Landmark
  - b. Penalties
  - c. Reinforcing
  - d. Transparency
  - e. All are correct
-



26. In the following questions, a sentence has been divided into five parts and arranged in jumbled form. Rearrange the parts of the sentence in order to form a meaningful sentence. Choose the correct combination from the given options. (+1, -0.25)

and stabilize the economy (A)/ interest rates to curb inflation (B)/ announced a revision in (C)/ the central bank has (D)/ amid fluctuating global markets. (E)

- a. BAEDC
- b. DBCEA
- c. DCBAE
- d. BACED
- e. BDCAE

- 
27. In the following questions, a sentence has been divided into five parts and arranged in jumbled form. Rearrange the parts of the sentence in order to form a meaningful sentence. Choose the correct combination from the given options. (+1, -0.25)

in a historic agreement, (A)/ reduce dependence on fossil fuels (B)/ accelerate the transition (C)/ to renewable energy and (D)/ several nations have pledged to (E)

- a. AECDB
- b. BACED
- c. BAEDC
- d. DBCAE

e. DCBAE

28. In the following questions, a sentence has been divided into five parts and arranged in jumbled form. Rearrange the parts of the sentence in order to form a meaningful sentence. Choose the correct combination from the given options. (+1, -0.25)

a sharp decline after (A)/ the stock market witnessed (B)/ reports of an economic (C)/ concerns among investors (D)/ slowdown surfaced, raising (E)

a. DBCAE

b. AECDB

c. BAEDC

d. DCBAE

e. BACED

29. In the following questions, a sentence has been divided into five parts and arranged in jumbled form. Rearrange the parts of the sentence in order to form a meaningful sentence. Choose the correct combination from the given options. (+1, -0.25)

to safeguard critical (A)/ new cybersecurity measures (B)/ the government has introduced (C)/ digital infrastructure (D)/ from increasing cyber threats. (E)

a. BAEDC

b. CEDAB

c. DBCAE

d. CBADE

e. BACED

30. In the following questions, a sentence has been divided into five parts and arranged in jumbled form. Rearrange the parts of the sentence in order to form a meaningful sentence. Choose the correct combination from the given options. (+1, -0.25)

artificial intelligence adoption (A)/ the recent surge in (B)/ potential impact on the job market (C)/ its ethical implications and (D)/ has sparked debates on (E)

a. DCBAE

b. BAEDC

c. DBCAE

d. AECDB

e. BACED

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## Quantitative aptitude

31. Study the following information carefully and answer the questions.

(+1, -0.25)

Months	January	February	March
INOX	200	180	150
PVR	320	100	270
Sathyam	160	210	120

The given table chart shows the number of movie tickets sold in three different movie theaters namely INOX, PVR, Sathyam in three different months i.e. January, February and March.

Find the difference between the total number of movie tickets sold by PVR in February and March together and the number of movie tickets sold by INOX in January.

- a. 200
- b. 170
- c. 130
- d. 260
- e. 190

32. Study the following information carefully and answer the questions.

(+1, -0.25)

Months	January	February	March
INOX	200	180	150
PVR	320	100	270
Sathyam	160	210	120

The given table chart shows the number of movie tickets sold in three different movie theaters namely INOX, PVR, Sathyam in three different months i.e. January, February and March.

The number of movie tickets sold by Sathyam February is what percentage more/less than the number of movie tickets sold by INOX in March?

- a. 20% less
- b. 55% more
- c. 12% less
- d. 40% more
- e. 60% more

33. Study the following information carefully and answer the questions. (+1, -0.25)

Months	January	February	March
INOX	200	180	150
PVR	320	100	270
Sathyam	160	210	120

The given table chart shows the number of movie tickets sold in three different movie theaters namely INOX, PVR, Sathyam in three different months i.e. January, February and March.

If the number movie tickets sold by INOX in April is 62.5% of the number of movie tickets sold by PVR in January, then find the total number of movie tickets sold by INOX in all the four months.

- a. 730

- b. 650
- c. 840
- d. 580
- e. 900

34. Study the following information carefully and answer the questions. (+1, -0.25)

Months	January	February	March
INOX	200	180	150
PVR	320	100	270
Sathyam	160	210	120

The given table chart shows the number of movie tickets sold in three different movie theaters namely INOX, PVR, Sathyam in three different months i.e. January, February and March.

Find the ratio of the total number of movie tickets sold by INOX and PVR in February to the number of movie tickets sold by Sathyam in the same month.

- a. 0.16875
- b. 0.2534722222222222
- c. 0.2972222222222222
- d. 0.3777777777777778
- e. 3:1

35. Study the following information carefully and answer the questions. (+1, -0.25)



Months	January	February	March
INOX	200	180	150
PVR	320	100	270
Sathyam	160	210	120

The given table chart shows the number of movie tickets sold in three different movie theaters namely INOX, PVR, Sathyam in three different months i.e. January, February and March.

The total number of movie tickets sold by Sathyam and Luxe in January is 400. Find the sum of the number of movie tickets sold by Luxe in January and PVR in March.

- a. 460
- b. 620
- c. 510
- d. 390
- e. 600

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36. A man had Rs.x. He invested 30% of the amount in S.I. at 12% per annum for 3 years and the remaining amount invested in S.I. at 8% per annum for 2 years. If the sum of the interest received by him is Rs.1100, then find the value of x. (+1, -0.25)
- a. Rs.3500
  - b. Rs.5000
  - c. Rs.8000
  - d. Rs.7500

e. Rs.4000

---

37. The ratio of the downstream to upstream speed of the boat is 3:2. The total time taken by the boat to cover 180 km in downstream and the same distance in upstream is 7.5 hours. Find the downstream speed of the boat. (+1, -0.25)

- a. 30 km/hr
- b. 45 km/hr
- c. 60 km/hr
- d. 36 km/hr
- e. 40 km/hr

---

38. The area of the circle is  $616 \text{ cm}^2$  and the ratio of the diameter of the circle to the breadth of the rectangle is 14:3. The length of the rectangle is 4 cm more than its breadth. Find the area of the rectangle. (+1, -0.25)

- a.  $72 \text{ cm}^2$
- b.  $60 \text{ cm}^2$
- c.  $84 \text{ cm}^2$
- d.  $108 \text{ cm}^2$
- e.  $120 \text{ cm}^2$

---

39. A, B and C alone can complete the work in 54 days, 72 days and 48 days respectively. A and B started the work together and after 16 days, they (+1, -0.25)

left. In how many days can C alone complete the remaining work?

- a.  $182/9$  days
- b.  $112/9$  days
- c.  $208/9$  days
- d.  $234/9$  days
- e.  $130/9$  days

---

40. A and B started a business with investments of Rs. $x$  and Rs. $(x + 500)$ , respectively. At the end of one year, the profit share of A is  $1/6^{\text{th}}$  of the profit share of B. Find the value of  $x$ . (+1, -0.25)

- a. 100
- b. 200
- c. 300
- d. 400
- e. 500

---

41. A vessel contains 70 liters of a mixture of milk and water in the ratio of 3:7. When  $x$  liters of milk and 56 liters of water are added to the mixture, the ratio of milk to water becomes 3:5. Find the value of  $x$ . (+1, -0.25)

- a. 40
- b. 36
- c. 28

d. 30

e. 42

---

42. A shopkeeper sold an article at a 20% discount on its marked price and made a 20% profit. The selling price of the article is Rs.2400. If he had sold the article at a 10% discount, find the profit (+1, -0.25)

a. Rs.560

b. Rs.700

c. Rs.450

d. Rs.600

e. Rs.800

---

43. The ratio of the present ages of A and B is 5:3. Two years ago, their ages were in the ratio 7:4. If the present age of C is equal to the average present age of A and B, find the age of C six years from now. (+1, -0.25)

a. 36 years

b. 24 years

c. 30 years

d. 42 years

e. 26 years

---

44. The average weight of 40 students in a class is 30 kg. The average weight of 25 boys is  $(x+16)$  kg and the average weight of 15 girls is  $x$  kg. Find the (+1, -0.25)

total weight of boys.

- a. 900 kg
- b. 540 kg
- c. 850 kg
- d. 1020 kg
- e. None of these

---

45. A truck travels from point A to B at 6.00 AM at the speed of 54 km/hr and a car travels from point B to A at 7.40 AM at the speed of  $d$  km/hr and both trains meet at 10 AM. If the distance between points A and B is 370 km, then find the value of  $d$ . (+1, -0.25)

- a. 45
- b. 60
- c. 66
- d. 40
- e. 36

---

46. In an entrance exam, A scored 45% of the maximum marks and failed by 15 marks while B scored 81% of the marks and passed by 93 marks more than the minimum pass marks, then find the minimum pass marks of the entrance exam? (+1, -0.25)

- a. 150
- b. 100

c. 135

d. 90

e. 110

---

47. A train crosses  $x$  m platform in 8 seconds and the same train crosses  $2x$  m bridge in 11 seconds. If the speed of the train is 30 m/s, then find the length of the train. (+1, -0.25)

a. 200 m

b. 150 m

c. 240 m

d. 300 m

e. 180 m

---

48. What value should come in the place of (?) in the following number series? (+1, -0.25)

7, 24, 75, 228, ?, 2064

a. 424

b. 687

c. 392

d. 545

e. 618

---

49. What value should come in the place of (?) in the following number series? (+1, -0.25)

200, ?, 225, 243, 266, 295

- a. 209
- b. 210
- c. 205
- d. 211
- e. 208

---

50. What value should come in the place of (?) in the following questions? (+1, -0.25)

$$15 * 30 - \sqrt{8100} = ? * 12$$

- a. 40
- b. 20
- c. 50
- d. 10
- e. 30

---

51. What value should come in the place of (?) in the following questions? (+1, -0.25)

$$(900 \div 15) + 340 = ? * 13 + 140$$

- a. 25
- b. 32



- c. 11
  - d. 20
  - e. 13
- 

52. What value should come in the place of (?) in the following questions? (+1, -0.25)

$$?^2 - 390 = 18\% \text{ of } 250 + \sqrt{36}$$

- a. 21
  - b. 16
  - c. 30
  - d. 12
  - e. 23
- 

53. What value should come in the place of (?) in the following questions? (+1, -0.25)

$$520 + 10^2 - ? = 25\% \text{ of } 1400$$

- a. 110
  - b. 270
  - c. 165
  - d. 205
  - e. 190
- 

54. What value should come in the place of (?) in the following questions? (+1, -0.25)

$$\sqrt{961} + 40 + ? = 270 + 30 * 5$$

- a. 160
- b. 215
- c. 349
- d. 198
- e. 270

---

55. What value should come in the place of (?) in the following questions? (+1, -0.25)

$$\sqrt{(366 - 141)} * ? = 210 \div 2$$

- a. 5
- b. 8
- c. 9
- d. 3
- e. 7

---

56. What value should come in the place of (?) in the following questions? (+1, -0.25)

$$\sqrt{(329 + 20^2)} * 3 = ? * 18 \div 10$$

- a. 36
- b. 25
- c. 45

d. 34

e. 12

---

57. What value should come in the place of (?) in the following questions? (+1, -0.25)

$$(270 \div 5 \div 30) * ? = 1080$$

a. 420

b. 600

c. 330

d. 280

e. 560

---

58. What value should come in the place of (?) in the following questions? (+1, -0.25)

$$7 * 90 + ?^2 = 430 + 12 * 50$$

a. 27

b. 38

c. 20

d. 32

e. 45

---

59. What value should come in the place of (?) in the following questions? (+1, -0.25)

$$40\% \text{ of } 500 - ? = 504 \div 7 + 100$$

- a. 40
  - b. 21
  - c. 34
  - d. 13
  - e. 28
- 

60. What value should come in the place of (?) in the following questions? (+1, -0.25)

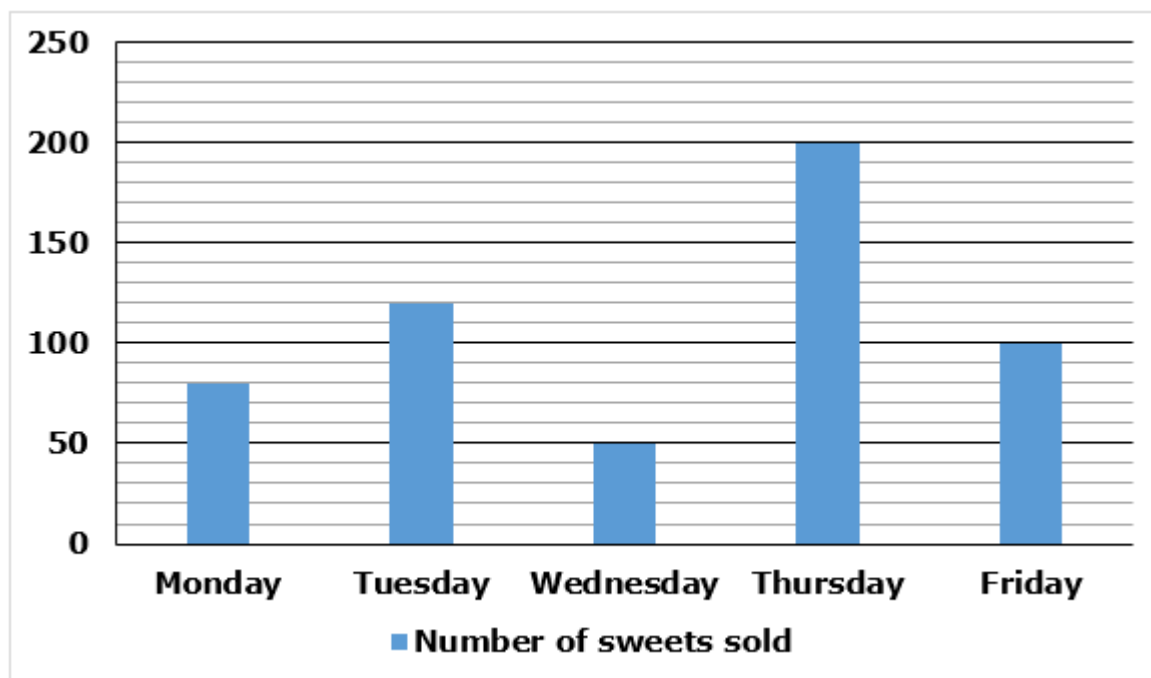
$$258 - \sqrt{256} * (46 - 31) = \sqrt{?}$$

- a. 324
  - b. 225
  - c. 144
  - d. 484
  - e. 196
- 

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61. Study the following information carefully and answer the questions. (+1, -0.25)

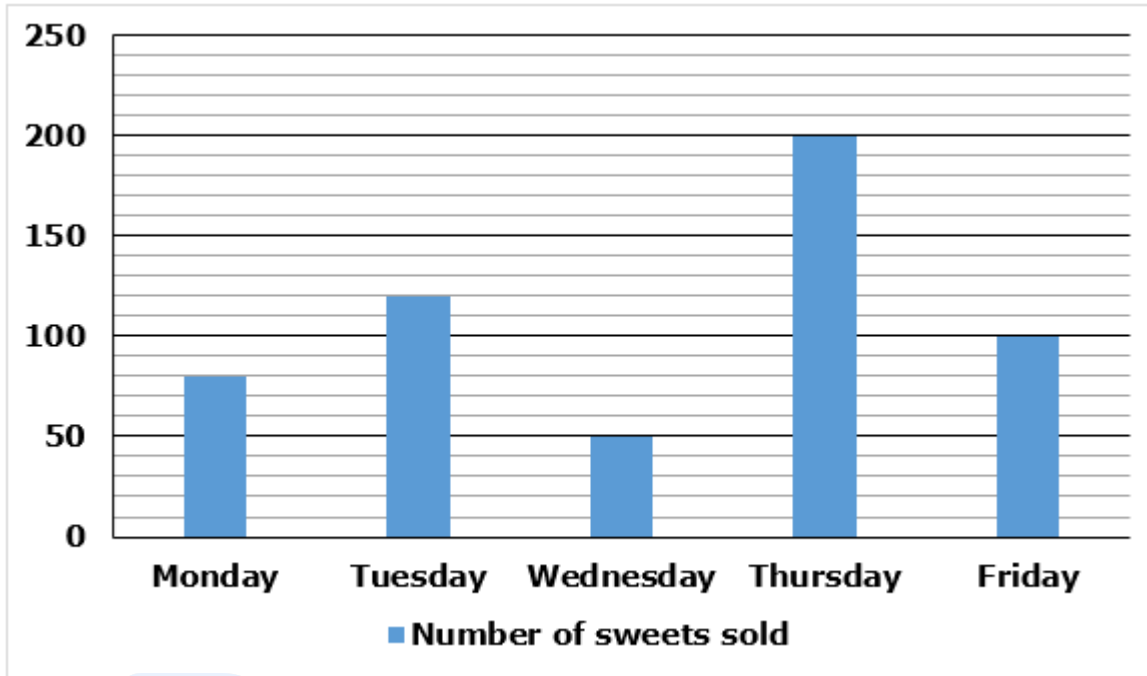


The given bar graph shows the number of sweets sold on five different days i.e. Monday, Tuesday, Wednesday, Thursday and Friday.

Find the ratio of the number of sweets sold on Tuesday to the total number of sweets sold on Wednesday and Friday together.

- a. 0.29375
- b. 0.170138888888889
- c. 0.043055555555556
- d. 0.254861111111111
- e. 0.339583333333333

62. Study the following information carefully and answer the questions. (+1, -0.25)



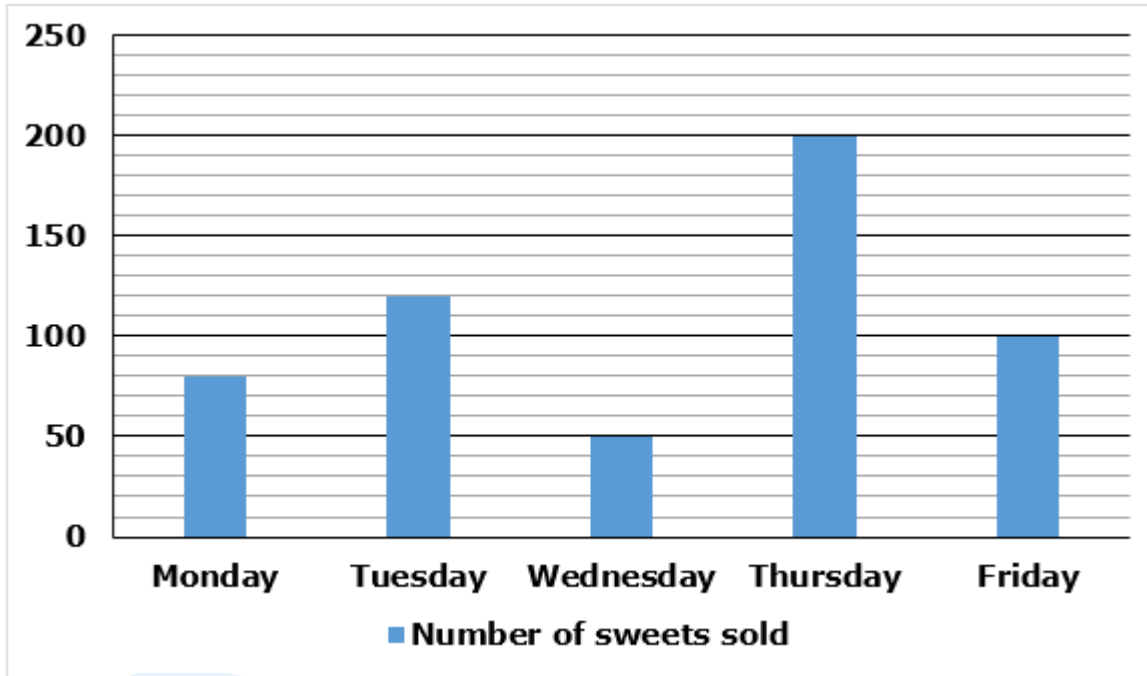
The given bar graph shows the number of sweets sold on five different days i.e. Monday, Tuesday, Wednesday, Thursday and Friday.

If the average number of sweets and cookies sold on Monday is 125 and the ratio of the number of sweets to cookies sold on Wednesday is 1:2, then find the total number of cookies sold on Monday and Wednesday together.

- a. 250
- b. 310
- c. 180
- d. 270
- e. 340

63. Study the following information carefully and answer the questions.

(+1, -0.25)



The given bar graph shows the number of sweets sold on five different days i.e. Monday, Tuesday, Wednesday, Thursday and Friday.

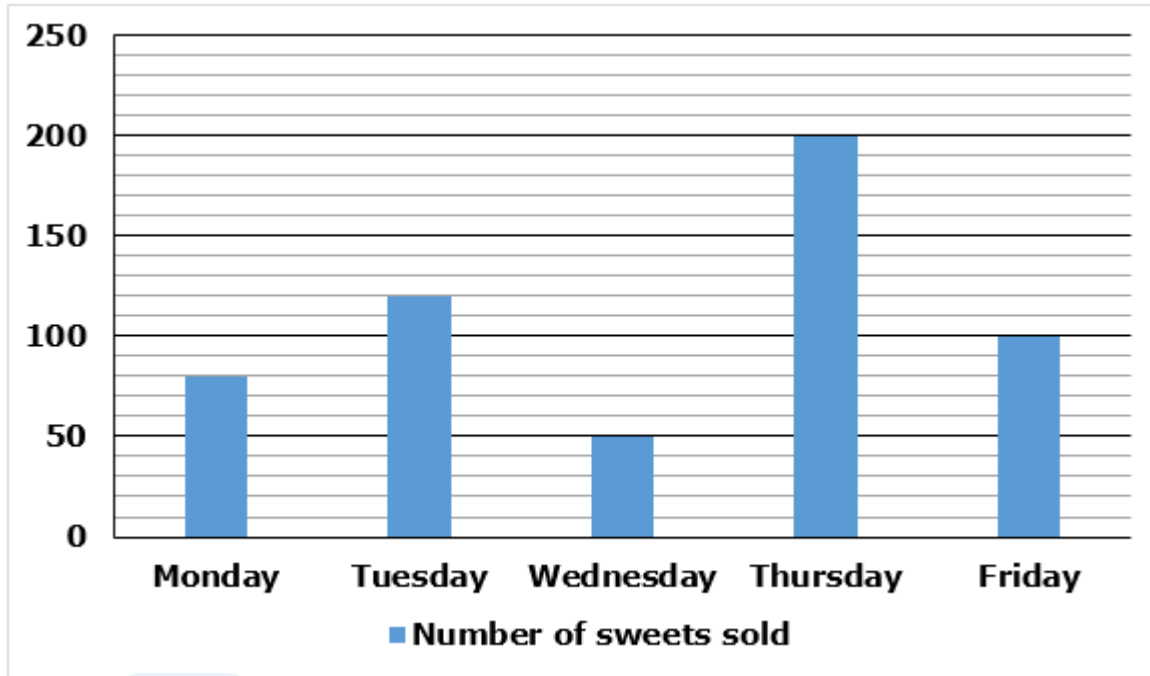
The number of sweets sold on Tuesday is what percentage of the number of sweets sold on Thursday?

- a. 0.6
- b. 0.35
- c. 0.72
- d. 0.48
- e. 0.5

64. Study the following information carefully and answer the questions.

(+1, -0.25)





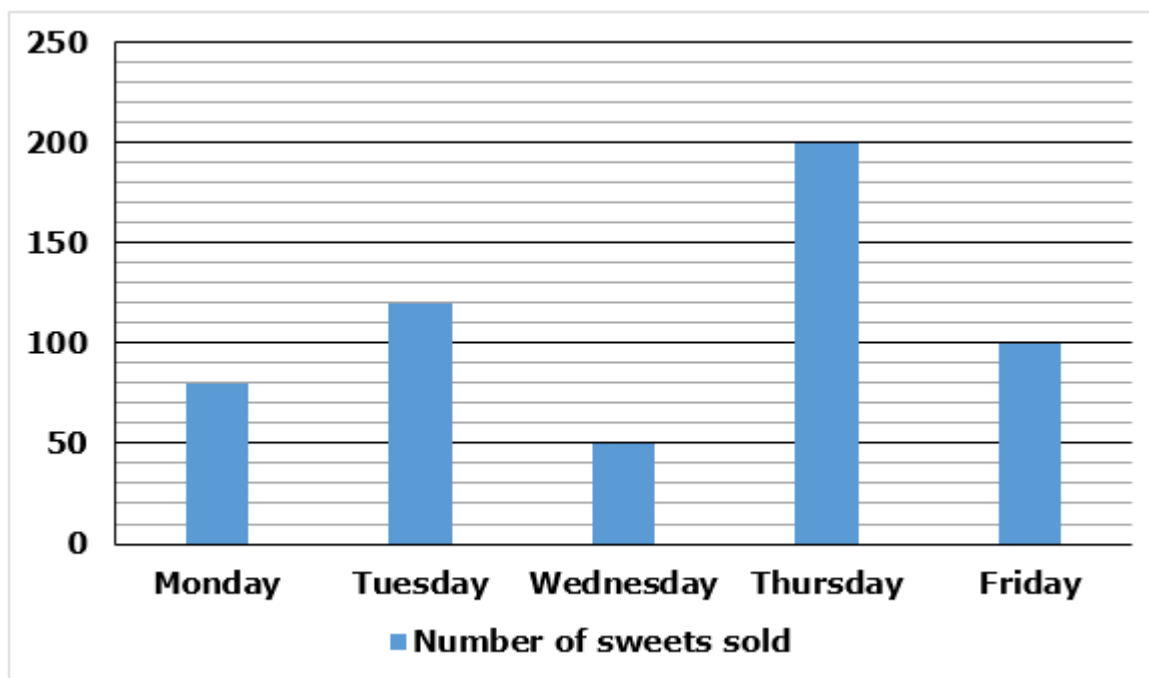
The given bar graph shows the number of sweets sold on five different days i.e. Monday, Tuesday, Wednesday, Thursday and Friday.

Find the difference between the number of sweets sold on Friday and the total number of sweets sold on Monday and Tuesday together.

- a. 120
- b. 70
- c. 100
- d. 90
- e. 50

65. Study the following information carefully and answer the questions.

(+1, -0.25)



The given bar graph shows the number of sweets sold on five different days i.e. Monday, Tuesday, Wednesday, Thursday and Friday.

If the number of sweets unsold on Sunday is 35% of the number of sweets sold on Thursday and the ratio of the number of sweets sold to unsold on Sunday is 11:7, find the number of sweets sold on Sunday.

- a. 155
- b. 220
- c. 165
- d. 145
- e. 110

## Reasoning Ability

66. Study the following information carefully and answer the given questions (+1, -0.25)

A is the son-in-law of B, who is the grandfather of D. D is the niece of E, who is the sister-in-law of G. C is the maternal uncle of E, who is an unmarried person. F, who has no siblings, is the brother-in-law of C. F is the grandfather of D. H, who has only two children, is the mother-in-law of G.

How is A related to C?

- a. Uncle
- b. Son
- c. Son-in-law
- d. Grand-son
- e. Nephew

67. Study the following information carefully and answer the given questions (+1, -0.25)

A is the son-in-law of B, who is the grandfather of D. D is the niece of E, who is the sister-in-law of G. C is the maternal uncle of E, who is an unmarried person. F, who has no siblings, is the brother-in-law of C. F is the grandfather of D. H, who has only two children, is the mother-in-law of G.

If D is married to X, then how is X related to G?

- a. Grandson
- b. Son-in-law

- c. Father-in-law
  - d. Mother-in-law
  - e. Daughter-in-law
- 

**68. Study the following information carefully and answer the given questions (+1, -0.25)**

A is the son-in-law of B, who is the grandfather of D. D is the niece of E, who is the sister-in-law of G. C is the maternal uncle of E, who is an unmarried person. F, who has no siblings, is the brother-in-law of C. F is the grandfather of D. H, who has only two children, is the mother-in-law of G.

**How is F related to the one who is the child of B?**

- a. Father
  - b. Uncle
  - c. Son
  - d. Father-in-law
  - e. Can't be determined
- 

**69. Study the following information carefully and answer the given questions (+1, -0.25)**

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

**Statement:**  $Q \leq G \leq M = R \geq L > W \geq P$

**Conclusions:**

I)  $W < M$

II)  $R \geq Q$

a. a

b. b

c. c

d. d

e. e

---

70. Study the following information carefully and answer the given questions (+1, -0.25)

a) If only conclusion I follows

b) If only conclusion II follows

c) If neither conclusion I nor II follows

d) If either conclusion I or II follows

e) If both conclusion I and II follow

**Statement:**  $P \geq Q > R \geq S = V \geq M \leq T$

**Conclusions:**

I)  $R > T$

II)  $M < P$

a. a

- b. b
  - c. c
  - d. d
  - e. e
- 

71. Study the following information carefully and answer the given questions (+1, -0.25)

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

**Statements:**  $A > B > D \leq P = Q \leq R$

**Conclusions:**

- I)  $A > P$
- II)  $B \leq Q$

- a. a
  - b. b
  - c. c
  - d. d
  - e. e
-

72. Study the following information carefully and answer the given questions. (+1, -0.25)

5 4 3 6 7 2 9 4 1 6 7 4 2 3 6 7 8 9 6 2 7 4

Which of the following elements will be eighth to the left of the ninth element from the right end of the given series?

- a. 0
- b. 9
- c. 7
- d. 2
- e. 1

73. Study the following information carefully and answer the given questions. (+1, -0.25)

5 4 3 6 7 2 9 4 1 6 7 4 2 3 6 7 8 9 6 2 7 4

How many 7's are there in the given series each of which is immediately preceded by an even number?

- a. None
- b. One
- c. Three
- d. Four
- e. Two

74. Study the following information carefully and answer the given questions. (+1, -0.25)



5 4 3 6 7 2 9 4 1 6 7 4 2 3 6 7 8 9 6 2 7 4

What is the difference between the sum of the odd digits and the sum of the even digits in the given series?

- a. 12
- b. 7
- c. 2
- d. 3
- e. 4

---

75. Study the following information carefully and answer the given questions. (+1, -0.25)

5 4 3 6 7 2 9 4 1 6 7 4 2 3 6 7 8 9 6 2 7 4

How many odd digits are there in the given series which are between the digits which are fifth from the left end and sixth from the right end?

- a. Four
- b. Three
- c. Two
- d. Five
- e. Six

---

76. Study the following information carefully and answer the given questions. (+1, -0.25)

5 4 3 6 7 2 9 4 1 6 7 4 2 3 6 7 8 9 6 2 7 4

What is the sum of the digits which are immediately preceded by "4" in the given series?

- a. 6
- b. 5
- c. 4
- d. 8
- e. 7

77. Study the following information carefully and answer the given questions (+1, -0.25)

Eight persons viz., A, B, C, D, E, F, G and H are sitting around a square table in such a way that four of them are sitting in the middle of the sides and facing the centre while four of them are sitting at the corners and facing outside (**opposite to the centre**).

One person sits between H and G, who faces the centre. The one who sits opposite to G sits two places away from C. D sits third to the right of C. F sits second to the left of D. As many persons sit between F and B as between B and A. E neither sits adjacent nor sits opposite to G.

**If all the persons are made to sit in alphabetical order starting from A in an anticlockwise direction, then how many persons remain in the same place (Excluding A)?**

- a. None
- b. One
- c. Two
- d. Three

- e. More than three

78. Study the following information carefully and answer the given questions (+1, -0.25)

Eight persons viz., A, B, C, D, E, F, G and H are sitting around a square table in such a way that four of them are sitting in the middle of the sides and facing the centre while four of them are sitting at the corners and facing outside(**opposite to the centre**).

One person sits between H and G, who faces the centre. The one who sits opposite to G sits two places away from C. D sits third to the right of C. F sits second to the left of D. As many persons sit between F and B as between B and A. E neither sits adjacent nor sits opposite to G.

Who among the following person sits third to the left of E?

- a. G
- b. The one who sits opposite to A
- c. C
- d. The one who sits immediate right of F
- e. B

79. Study the following information carefully and answer the given questions (+1, -0.25)

Eight persons viz., A, B, C, D, E, F, G and H are sitting around a square table in such a way that four of them are sitting in the middle of the sides and facing the centre while four of them are sitting at the corners and facing outside(**opposite to the centre**).

One person sits between H and G, who faces the centre. The one who sits opposite to G sits two places away from C. D sits third to the right of C. F

sits second to the left of D. As many persons sit between F and B as between B and A. E neither sits adjacent nor sits opposite to G.

**What is the position of A with respect to H?**

- a. Fifth to the right
- b. Second to the left
- c. Third to the right
- d. Fourth to the left
- e. Immediate left

**80. Study the following information carefully and answer the given questions (+1, -0.25)**

Eight persons viz., A, B, C, D, E, F, G and H are sitting around a square table in such a way that four of them are sitting in the middle of the sides and facing the centre while four of them are sitting at the corners and facing outside (**opposite to the centre**).

One person sits between H and G, who faces the centre. The one who sits opposite to G sits two places away from C. D sits third to the right of C. F sits second to the left of D. As many persons sit between F and B as between B and A. E neither sits adjacent nor sits opposite to G.

**If G and D interchange their position, similarly F and B did the same, then how many persons sit between G and B, when counted from the left of B?**

- a. Six
- b. Four
- c. Three

d. No one

e. Five

81. Study the following information carefully and answer the given questions (+1, -0.25)

Eight persons viz., A, B, C, D, E, F, G and H are sitting around a square table in such a way that four of them are sitting in the middle of the sides and facing the centre while four of them are sitting at the corners and facing outside (opposite to the centre).

One person sits between H and G, who faces the centre. The one who sits opposite to G sits two places away from C. D sits third to the right of C. F sits second to the left of D. As many persons sit between F and B as between B and A. E neither sits adjacent nor sits opposite to G.

If one of the neighbours of C is A, then who among the following is the second neighbour?

a. B

b. E

c. G

d. D

e. F

82. Study the following information carefully and answer the given questions. (+1, -0.25)

Eight persons – P, Q, R, S, T, U, V and W attend seminar on two different dates either 8<sup>th</sup> or 23<sup>rd</sup> of four different months viz., March, May, September and November of the same year. Only one person attends on each date and only two persons attend in each month.

V attends on an odd-numbered date in a month having 31 days. Only two persons attend between V and U. P attends immediately before U. As many persons attend after U as before Q. S attends in the month having 30 days. R attends before S but after T. W attends two persons before T.

**W attends the seminar on which of the following month and date?**

- a. 23rd May
- b. 8th March
- c. 8th May
- d. 23th September
- e. 8th November

---

**83. Study the following information carefully and answer the given questions. (+1, -0.25)**

Eight persons – P, Q, R, S, T, U, V and W attends seminar on two different dates either 8<sup>th</sup> or 23<sup>rd</sup> of four different months viz., March, May, September and November of the same year. Only one person attends on each date and only two persons attend in each month.

V attends on an odd-numbered date in a month having 31 days. Only two persons attend between V and U. P attends immediately before U. As many persons attend after U as before Q. S attends in the month having 30 days. R attends before S but after T. W attends two persons before T.

**Which of the following statements is/are TRUE as per the given arrangement?**

- a. Only three persons attend between W and T
- b. R attends immediately before U
- c. S attends on an even-numbered date

- d. More than three persons attend after T
- e. All are true

**84. Study the following information carefully and answer the given questions. (+1, -0.25)**

Eight persons – P, Q, R, S, T, U, V and W attends seminar on two different dates either 8<sup>th</sup> or 23<sup>rd</sup> of four different months viz., March, May, September and November of the same year. Only one person attends on each date and only two persons attend in each month.

V attends on an odd-numbered date in a month having 31 days. Only two persons attend between V and U. P attends immediately before U. As many persons attend after U as before Q. S attends in the month having 30 days. R attends before S but after T. W attends two persons before T.

**Four of the following five are alike in a certain way based on the given arrangement and thus form a group. Which one of the following does not belong to the group?**

- a. WQ
- b. US
- c. TV
- d. RV
- e. RP

**85. Study the following information carefully and answer the given questions. (+1, -0.25)**

Eight persons – P, Q, R, S, T, U, V and W attends seminar on two different dates either 8<sup>th</sup> or 23<sup>rd</sup> of four different months viz., March, May, September and November of the same year. Only one person attends on each date and only two persons attend in each month.



V attends on an odd-numbered date in a month having 31 days. Only two persons attend between V and U. P attends immediately before U. As many persons attend after U as before Q. S attends in the month having 30 days. R attends before S but after T. W attends two persons before T.

**Which of the following combinations is true as per the given arrangement?**

- a. R – 8 May
- b. W – 23 March
- c. U – 8 September
- d. Q – 23 May
- e. P – 23 September

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**86. Study the following information carefully and answer the given questions. (+1, -0.25)**

Eight persons – P, Q, R, S, T, U, V and W attends seminar on two different dates either 8<sup>th</sup> or 23<sup>rd</sup> of four different months viz., March, May, September and November of the same year. Only one person attends on each date and only two persons attend in each month.

V attends on an odd-numbered date in a month having 31 days. Only two persons attend between V and U. P attends immediately before U. As many persons attend after U as before Q. S attends in the month having 30 days. R attends before S but after T. W attends two persons before T.

**Who among the following persons attends the seminar on an even-numbered date?**

- a. Q
- b. The one who attends immediately before R

- c. U
  - d. The one who attends two persons after P
  - e. P
- 

87. Study the following information carefully and answer the given questions. (+1, -0.25)

Eight persons – A, B, C, D, E, F, G and H are sitting in a linear row and facing the north.

A sits third from one of the extreme ends. D sits second to the right of A. As many persons sit to the right of D as to the left of F. H sits immediate left of C, who sits to the left of F. Only one person sit between G and E. B sits immediate left of E.

Who among the following person sits third to the left of G?

- a. H
  - b. C
  - c. B
  - d. A
  - e. F
- 

88. Study the following information carefully and answer the given questions. (+1, -0.25)

Eight persons – A, B, C, D, E, F, G and H are sitting in a linear row and facing the north.

A sits third from one of the extreme ends. D sits second to the right of A. As many persons sit to the right of D as to the left of F. H sits immediate left of C, who sits to the left of F. Only one person sit between G and E. B sits immediate left of E.

If all the persons are made to sit in alphabetical order from right to left, then how many persons remain in the same position?

- a. One
- b. Two
- c. Three
- d. No one
- e. More than three

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89. Study the following information carefully and answer the given questions. (+1, -0.25)

Eight persons – A, B, C, D, E, F, G and H are sitting in a linear row and facing the north.

A sits third from one of the extreme ends. D sits second to the right of A. As many persons sit to the right of D as to the left of F. H sits immediate left of C, who sits to the left of F. Only one person sit between G and E. B sits immediate left of E.

**What is the position of B with respect to F?**

- a. Third to the right
- b. Fourth to the right
- c. Third to the left
- d. Second to the right
- e. Immediate left

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90. Study the following information carefully and answer the given questions. (+1, -0.25)

Eight persons – A, B, C, D, E, F, G and H are sitting in a linear row and facing the north.

A sits third from one of the extreme ends. D sits second to the right of A. As many persons sit to the right of D as to the left of F. H sits immediate left of C, who sits to the left of F. Only one person sit between G and E. B sits immediate left of E.

**How many persons sit between C and B?**

- a. Five
- b. Two
- c. Three
- d. One
- e. Four

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**91. Study the following information carefully and answer the given questions. (+1, -0.25)**

Eight persons – A, B, C, D, E, F, G and H are sitting in a linear row and facing the north.

A sits third from one of the extreme ends. D sits second to the right of A. As many persons sit to the right of D as to the left of F. H sits immediate left of C, who sits to the left of F. Only one person sit between G and E. B sits immediate left of E.

**As many persons sit to the left of H as to the right of \_\_\_\_.**

- a. D
- b. A
- c. E

d. B

e. C

---

92. Study the following information carefully and answer the given questions. (+1, -0.25)

A certain number of persons are sitting in a linear row and facing the north.

Only two persons sit between X and F. I sits immediate left of F. As many persons sit between I and V as between I and T. T sits second from one of the extreme ends. X sits second to the right of T. Six persons sitting between V and C, who sits immediate left of X. The number of persons sitting to the left of C is one more than the number of persons sitting to the right of V. E sits second to the left of V.

**How many persons are sitting in the row?**

a. Nine

b. Twelve

c. Eleven

d. Ten

e. Thirteen

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93. Study the following information carefully and answer the given questions. (+1, -0.25)

A certain number of persons are sitting in a linear row and facing the north.

Only two persons sit between X and F. I sits immediate left of F. As many persons sit between I and V as between I and T. T sits second from one of the extreme ends. X sits second to the right of T. Six persons sitting

between V and C, who sits immediate left of X. The number of persons sitting to the left of C is one more than the number of persons sitting to the right of V. E sits second to the left of V.

**What is the position of V from the extreme right end of the row?**

- a. Second
- b. Fourth
- c. Third
- d. First
- e. Fifth

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**94. Study the following information carefully and answer the given questions. (+1, -0.25)**

A certain number of persons are sitting in a linear row and facing the north.

Only two persons sit between X and F. I sits immediate left of F. As many persons sit between I and V as between I and T. T sits second from one of the extreme ends. X sits second to the right of T. Six persons sitting between V and C, who sits immediate left of X. The number of persons sitting to the left of C is one more than the number of persons sitting to the right of V. E sits second to the left of V.

**What is the position of E with respect to I?**

- a. Immediate right
- b. Third to the right
- c. Third to the left
- d. Second to the right

e. Fifth to the left

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95. How many such pairs of digits are there in the number "47251896" each of which has as many digits between them as there are in the numerical series (both forward and backward directions)? (+1, -0.25)

- a. Two
  - b. One
  - c. Three
  - d. None
  - e. More than three
- 

96. How many such pairs of letters are there in the word "APPRENTICE" each of which has as many letters between them in the word (both forward and backward directions) as there are in the English alphabetical series? (+1, -0.25)

- a. Three
  - b. Two
  - c. One
  - d. More than three
  - e. None
- 

97. If a four-letter meaningful word can be formed by using the first, fifth, eighth and tenth letters from the left end of the word "MEDITATION" only once, then what is the last letter from the left end of the newly formed (+1, -0.25)

word? Mark X as your answer, if more than one word is formed. Mark Z, if no meaningful word can be formed.

- a. M
- b. X
- c. Z
- d. T
- e. I

98. Study the following statements and then decide which of the given conclusions logically follows from the given statements disregarding the commonly known facts. (+1, -0.25)

**Statements:**

Only a few kings are Rude

All Rude is Fake

No Fake are Sad

**Conclusions:**

- I. Some fakes are Rude
  - II. All Rudes being King is a possibility
- a. Only conclusion I follows
  - b. Only conclusion II follows
  - c. Either conclusion I or II follows
  - d. Both conclusions I and II follow



- e. Neither conclusion I nor II follows

99. Study the following statements and then decide which of the given conclusions logically follows from the given statements disregarding the commonly known facts. (+1, -0.25)

**Statements:**

Some Pads are Drums.

Only a few Drums are Piano.

No Drum is a Music.

**Conclusions:**

I. Some Pads are not music

II. Some Music being Piano is a possibility

- a. Only conclusion I follows
- b. Only conclusion II follows
- c. Either conclusion I or II follows
- d. Neither conclusion I nor II follows
- e. Both conclusions I and II follow

100. Study the following statements and then decide which of the given conclusions logically follows from the given statements disregarding the commonly known facts. (+1, -0.25)

**Statements:**

Only a few Tigers are Lion.

Some Lions are not Dogs.

All dogs are animals.

**Conclusions:**

I. No Tiger is a Dog

II. Some Dogs are Tigers

- a. Only conclusion I follows
- b. Only conclusion II follows
- c. Either conclusion I or II follows
- d. Neither conclusion I nor II follows
- e. Both conclusions I and II follow

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