



FOR IBPS SBI PO PRELIMS 2025

REASONING CHECKLIST

Comprehensive Daily Practice Material for IBPS, SBI,
RBI, RRB PO/Clerk Prelims, and other Bank Exams

PARUL GERA



What's New in the Checklist



 **IBPS RRB PO/CLERK**

1ST  **LIVE**

CLASS BY **PARUL MA'AM**



TARGET SBI | IBPS | RBI | CET

**HOW TO
INCREASE
SPEED IN
REASONING ?**

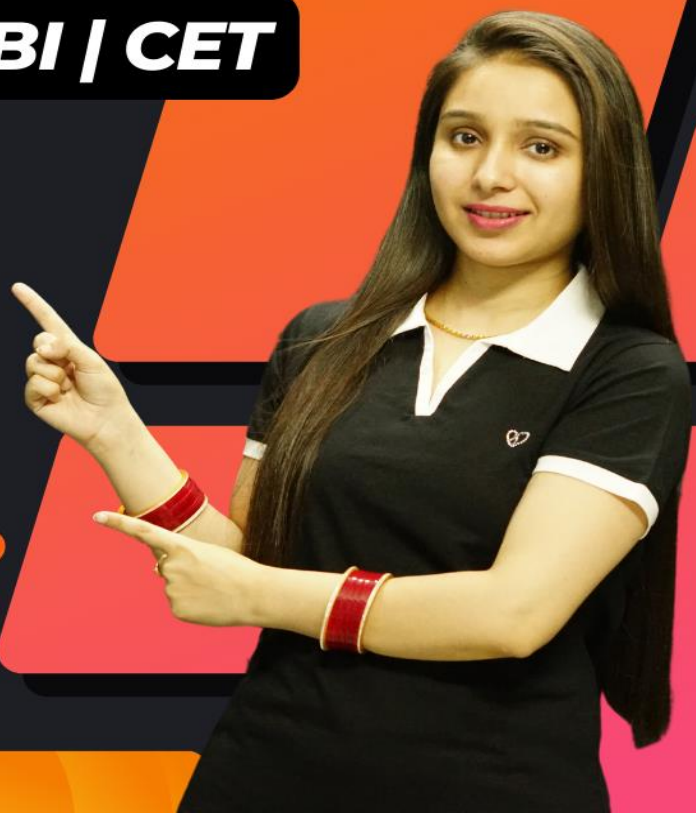


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PUZZLE

AND SEATING ARRANGEMENT

Study the following information carefully and answer the below questions

Eleven people- M, N, O, P, Q, R, S, T, W, X, and Z are working in the bank with different designations. The designations of the people are in decreasing order such as Chairman, General manager, Deputy general manager, Assistant manager, Chief manager, Senior branch manager, Branch manager, Deputy manager, Assistant manager, Bank po, and Clerk where Chairman is the senior most designation and Clerk is the junior most designation. Only three people are designated between M and P. As many people designated between Z and W as between S and P. R works three people senior to N. Q works two people senior to T who is not a Assistant manager. Only two people are designated between W and S who is the Deputy manager. As many people senior to W as junior to M. N neither works as Senior branch manager nor Assistant manager. O is immediately junior and immediately senior to neither P nor Z.

ग्यारह लोग- M, N, O, P, Q, R, S, T, W, X, और Z अलग-अलग पदों पर बैंक में काम कर रहे हैं।

पदनाम. लोगों के पदनाम घटते क्रम में हैं जैसे अध्यक्ष, महाप्रबंधक, उप महाप्रबंधक, सहायक प्रबंधक, मुख्य प्रबंधक, वरिष्ठ शाखा प्रबंधक, शाखा प्रबंधक, उप प्रबंधक, सहायक प्रबंधक, बैंक पीओ, और क्लर्क जहां अध्यक्ष सबसे वरिष्ठ होता है पदनाम और क्लर्क सबसे कनिष्ठ पदनाम है। M और P के बीच केवल तीन लोग नामित हैं। Z और W के बीच उतने ही लोग नामित हैं जितने S और P के बीच हैं। R, N से तीन वरिष्ठ व्यक्ति कार्य करता है। Q, T से दो वरिष्ठ व्यक्ति कार्य करता है जो सहायक प्रबंधक नहीं है। W और S, जो उप प्रबंधक है, के बीच केवल दो लोगों को नामित किया गया है। जितने व्यक्ति W से वरिष्ठ हैं उतने ही व्यक्ति M से कनिष्ठ हैं। N न तो वरिष्ठ शाखा प्रबंधक और न ही सहायक

प्रबंधक के रूप में कार्य करता है। O न तो P और न ही Z से ठीक कनिष्ठ और ठीक वरिष्ठ है।

1) Who among the following person works as an Assistant manager?

A. The one who works immediately junior to S

B. The one who works two people senior to R

C. P

D. The one who works immediately senior to O

E. Q

2) 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. QT

B. OR

C. SX

D. WM

E. TM

3) How many people are senior to M?

A. Six

B. Seven

C. Five

D. Four

E. Three

4) X works in which of the following designation?

- A. Senior branch manager
- B. Branch manager
- C. Assistant manager
- D. Clerk
- E. General Manager

5) Which of the following statement is true?

- A.W works as Assistant manager
- B.M works senior to W
- C. Only three people are designated between Q and M
- D.X works immediately senior to P
- E. More than four people senior to Z

ANSWERS

- 1. A
- 2. B
- 3. A
- 4. E
- 5. D

SOLUTIONS:

<u>DESIGNATION</u>	<u>PERSON</u>
CHAIRMAN	R
GENERAL MANAGER	X
DEPUTY GENERAL MANAGER	P
ASSISTANT GENERAL MANAGER	N
CHIEF MANAGER	W
SENIOR BRANCH MANAGER	O
BRANCH MANAGER	M
DEPUTY MANAGER	S
ASSISTANT MANAGER	Q
BANK PO	Z
CLERK	T

Study the following information carefully and answer the below questions.

Eight people- Ranbir, Shahrukh, Salman, Vijay, Amir, Hritik, Randeep and Varun are working in the same film production company with different designations but not necessarily in the same order. The designations are in decreasing order such as Executive producer, Producer, Director, Assistant director, Casting director, Production manager, Editor, and Location manager. The Executive producer is the senior most designation. Salman is designated immediately junior to Hritik. The number of people senior to Salman is the same as junior to Shahrukh. Amir is designated as neither Director nor Production manager. Ranbir is designated senior to Vijay who is not senior to Hritik. Hritik is designated two positions junior to Varun. Varun is designated as neither Executive producer nor Director. Randeep is designated two positions senior to Amir.

आठ लोग- रणबीर, शाहरुख, सलमान, विजय, आमिर, रितिक, रणदीप और वरुण एक ही फिल्म निर्माण कंपनी में अलग-अलग पदनामों के साथ काम कर रहे हैं लेकिन जरूरी नहीं कि इसी क्रम में हों। पदनाम घटते क्रम में हैं जैसे कार्यकारी निर्माता, निर्माता, निर्देशक, सहायक निर्देशक, कास्टिंग निर्देशक, प्रोडक्शन मैनेजर, संपादक और स्थान प्रबंधक। कार्यकारी निर्माता सबसे वरिष्ठ पद है। सलमान को रितिक से ठीक जूनियर नामित किया गया है। सलमान से जितने सीनियर लोग हैं, उतने ही शाहरुख से जूनियर भी हैं। आमिर को न तो निर्देशक और न ही उत्पादन प्रबंधक के रूप में नामित किया गया है। रणबीर को विजय से वरिष्ठ नामित किया गया है जो रितिक से वरिष्ठ नहीं है। रितिक को वरुण से दो पद कनिष्ठ नामित किया गया है। वरुण को न तो प्रबंध निर्देशक और न ही निर्देशक के रूप में नामित किया गया है। रणदीप को आमिर से दो पद वरिष्ठ नामित किया गया है।

1) Salman is designated in which of the following positions?

1) सलमान को निम्नलिखित में से किस पद पर नामित किया गया है?

A. Managing director

B. Director

C. Editor

- D. Location manager
- E. Production manager

2) Who among the following people are designated junior to Amir?

2) निम्नलिखित में से किस व्यक्ति को आमिर से जूनियर नामित किया गया है?

- I. Salman
- II. Randeep
- III. Vijay
- A. Both I and III
- B. Only III
- C. Only II
- D. Only I
- E. Both II and III

3) How many people are designated between the one who is the Director and Amir?

3) जो निदेशक है और आमिर के बीच कितने लोग नामित हैं?

- A. Three
- B. Two
- C. One
- D. Four
- E. Five

4) Which of the following combination is true?

4) निम्नलिखित में से कौन सा संयोजन सत्य है?

- A. Location manager- Hritik

- B. Director- Randeep
- C. Production manager- Amir
- D. Director- Varun
- E. Executive producer- Ranbir

5) Who among the following persons is designated as Assistant director?

5) निम्नलिखित में से किस व्यक्ति को सहायक निदेशक के रूप में नामित किया गया है?

- A. Ranbir
- B. The one who is designated two people junior to Amir
- C. The one who is designated immediately senior to Amir
- D. Shahrukh
- E. Randeep

ANSWERS:

- 1. C
- 2. A
- 3. C
- 4. E
- 5. C

SOLUTIONS:

<u>DESIGNATION</u>	<u>PERSON</u>
EXECUTIVE PRODUCER	RANBIR
PRODUCER	SHAHRUKH
DIRECTOR	RANDEEP
ASSISTANT DIRECTOR	VARUN
CASTING DIRECTOR	AMIR
PRODUCTION MANAGER	HRITIK
EDITOR	SALMAN
LOCATION MANAGER	VIJAY

Study the following information carefully and answer the below questions.

Eight people viz., Py, Qy, Ry, Sy, Ty, Uy, Vy and Wy are sitting around a rectangular table in such a way that four of them are sitting at the corners and facing the centre while four of them are sitting in the middle of the sides and facing away from the centre. Vy doesn't sit adjacent to Qy. Ry sits to the immediate left of Vy. One person sits between Ry and Ty. Uy sits neither at the corner of the table nor adjacent to Ty. Sy sits second to the right of Qy. Two people sit between Sy and Vy. Wy sits second to the right of Uy.

आठ व्यक्ति अर्थात् Py, Qy, Ry, Sy, Ty, Uy, Vy और Wy एक आयताकार मेज के चारों ओर इस प्रकार बैठे हैं कि उनमें से चार कोनों पर बैठे हैं और केंद्र की ओर मुख किए हुए हैं जबकि उनमें से चार मेज के चारों ओर बैठे हैं। भुजाओं के बीच में और केंद्र से दूर की ओर मुख करके। Vy, Qy के निकट नहीं बैठा है। Ry, Vy के ठीक बाईं ओर बैठा है। Ry और Ty के बीच एक व्यक्ति बैठा है। UY न तो मेज के कोने पर बैठा है और न ही टाय के बगल में बैठा है। Sy, Qy के दायें से दूसरे स्थान पर बैठा है। Sy और Vy के बीच दो व्यक्ति बैठे हैं। Wy, Uy के दायें से दूसरे स्थान पर बैठा है।

1) Who among the following person sits third to the left of Sy?

1) निम्नलिखित में से कौन सा व्यक्ति Sy के बायीं ओर तीसरे स्थान पर बैठा है?

a) The one who sits second to the left of Qy

b) Uy

c) Ty

d) The one who sits to the immediate right of Ry

e) Vy

2) How many people sit between Ty and Wy when counted from the right of Wy?

2) Wy के दाईं ओर से गिनती करने पर Ty और Wy के बीच कितने लोग बैठे हैं?

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

3) If all the people are made to sit according to the alphabetical order in a clockwise direction starting from P_y , then how many people will remain unchanged in their positions? (Excluding

P_y)

3) यदि सभी लोगों को वर्णमाला क्रम के अनुसार P_y से शुरू करके घड़ी की सुई की दिशा में बैठाया जाए, तो कितने लोग अपने स्थान पर अपरिवर्तित रहेंगे?

- a) One
- b) Two
- c) Three
- d) No one
- e) Four

4) What is the position of Q_y with respect to V_y ?

4) V_y के सन्दर्भ में Q_y का स्थान क्या है?

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

5) If T_y is related to P_y and U_y is related to S_y in a certain way, then in the same way who among the following person is related to W_y ?

5) यदि एक निश्चित तरीके से T_y , P_y से संबंधित है और U_y , S_y से संबंधित है, तो उसी प्रकार निम्नलिखित में से कौन सा व्यक्ति W_y से संबंधित है?

a) V_y

b) R_y

c) Q_y

d) S_y

e) P_y

ANSWERS:

1. D

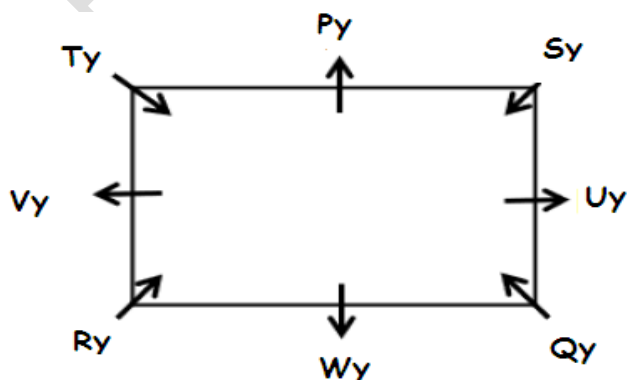
2. E

3. A

4. B

5. C

SOLUTIONS:





INEQUALITY

In these questions, the relationship between different elements is shown in the statements. These statements are followed by two conclusions. Find the conclusion which is definitely true.

1. Statements: $P \leq A > E \leq C$; $C \leq B = O < S \geq N$

Conclusions:

I) $A \geq S$

II) $S > A$

- a. Only conclusion II is true
- b. Both conclusions I and II are true
- c. Either conclusion I or II is true
- d. Neither conclusion I nor II is true
- e. Only conclusion I is true

2. Statement: $T \leq E < Z = B < O \leq A = U \geq P$

Conclusions:

I) $T < U$

II) $P > Z$

- a. Either conclusion I or II is true
- b. Neither conclusion I nor II is true

- c. Both conclusions I and II are true
- d. Only conclusion I is true
- e. Only conclusion II is true

3. Statements: $V \leq E \leq S = P$; $P < L \leq K > J \geq I$

Conclusions:

I) $V < K$

II) $P \geq V$

- a. Either conclusion I or II is true
- b. Only conclusion I is true
- c. Both conclusions I and II are true
- d. Only conclusion II is true
- e. Neither conclusion I nor II is true

4. Statements: $U \geq P < B = K$; $K \leq T = N < V$

Conclusions:

I) $U = T$

II) $U < V$

- a. Neither conclusion I nor II is true
- b. Only conclusion I is true
- c. Either conclusion I or II is true
- d. Only conclusion II is true
- e. Both conclusions I and II are true

5. Statements: $P \geq L \leq S = O$; $O < K \geq A$

Conclusions:

I) $S = A$

II) $L < K$

- a. Only conclusion II is true
- b. Only conclusion I is true
- c. Either conclusion I or II is true
- d. Neither conclusion I nor II is true
- e. Both conclusions I and II are true

ANSWERS:

- 1. C
- 2. D
- 3. C
- 4. A
- 5. A



SYLLOGISM

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

1. Statements:

Only a few Z are X.

No X is W.

All X are V.

Conclusions:

I) Some W are V.

II) All V being Z is a possibility.

a. Both conclusions I and II follow

b. Only conclusion II follows

c. Only conclusion I follows

d. Neither conclusion I nor II follows

e. Either conclusion I or II follows

2. Statements:

Some school are college.

All college are study.

No study is hardwork.

Conclusions:

I) Some school are study.

II) Some college being not school is a possibility.

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

3. Statements:

All tea are coffee.

Only a few coffee are cocktail.

No cocktail is mojito.

Conclusions:

I) Some tea being mojito is a possibility

II) All cocktail being tea is a possibility.

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

4. Statements:

No uber is ola.

Only a few rapido are uber.

Some cab are rapido.

Conclusions:

I) Some ola being cab is a possibility.

II) Some cab not being uber is a possibility.

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

5. Statements:

No moon is sun.

All sun are star.

Some pluto are star.

Conclusions:

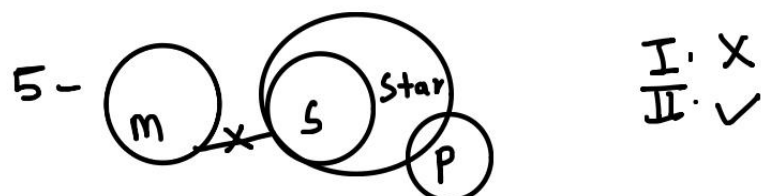
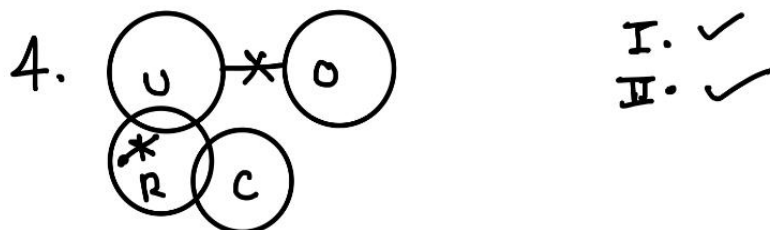
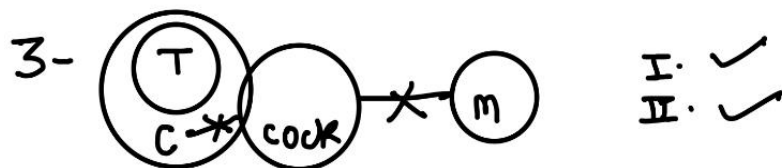
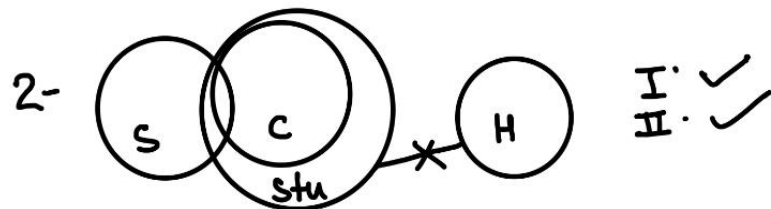
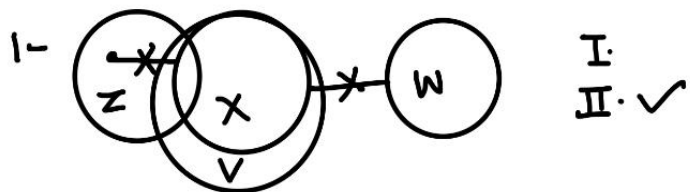
I) All star are sun

II) Some star are not moon.

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

ANSWERS:

1. B
2. A
3. C
4. C
5. B





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

In a certain code language,

“kitkat dairymilk mars nestle” coded as “100 10 45 70”

“ferrero Flax dairymilk milka” coded as “50 65 55 70”

“nestle kitkat lindt cadbury” coded as “45 100 85 80”

“amul lindt nestle ferrero” coded as “60 85 45 55”

1. Which of the following code represents the word “nestle” in the given code language?

- a. 70
- b. 45
- c. 10
- d. 100
- e. None of the above

2. What is the sum of the numbers in the code for "kitkat" and "lindt" in the given code language?

- a. 84
- b. 185
- c. 85
- d. 30
- e. 105

3. Which of the following phrase is coded as "80 70" in the given code language?

- a. nestle cadbury
- b. kitkat nestle
- c. lindt mars
- d. cadbury dairymilk
- e. amul cadbury

4. Which of the following code represents the phrase "dairymilk amul ferrero" in the given code language?

- a. 60 45 70
- b. 100 55 45
- c. 80 55 70
- d. 10 70 60
- e. 70 60 55

5. Which of the following code represents the phrase "lindt" in the given code language?

- a. 60
- b. 100
- c. 85
- d. 10
- e. 70

answers:

- 1. b
- 2. b
- 3. d
- 4. e
- 5. c

kitkat	100
dairymilk	70
mars	10
nestle	45
ferrero	55
flax/milka	50/65
lindt	85
cadbury	80
amul	60



MISCELLANEOUS

Study the following information carefully and answer the given questions.

@ + P & 6 X # 1 C 7 % M N ! U 1 4 \$ B 6 C ? S 9 V * T 8 G < H F >

1. Which of the following element is exactly between the eleventh element from the right end and the ninth element from the left end?

- a. U
- b. 1
- c. 4
- d. \$
- e. None of these

2. Which of the following element is eighth to the right of the element which is fifth from the left end?

- a. !
- b. 1
- c. U
- d. N
- e. None of these

3. What is the sum of all the numbers which are immediately followed by a consonant?

- a. 30
- b. 23
- c. 25
- d. 24
- e. None of these

4. How many such symbols are there in the above arrangement each of which is immediately preceded by a number and immediately followed by a consonant?

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

5. If all the symbols are dropped from the series, then which of the following will be the third alphabet to the left of the fifth element from the right end?

- a. B
- b. V
- c. T
- d. S
- e. C

ANSWERS:

- 1. B
- 2. D
- 3. A
- 4. B
- 5. E