





# SBI CLERK 2021



**REASONING**

***Live Test (Chapter Wise)  
Coding Decoding + Puzzle  
+ Seating Arrangement***

**LIVE**   
**10:30 AM**



16. Eight persons M through T are standing in such a way that O is 20 m apart from N towards West, N is 30 m South with respect to M. M is 40 m towards West with respect to Q. P is 50 m towards South with respect to Q. R is 15 m apart from S towards North. T is 20 m towards East with respect to S. R is 40 m towards West with respect to P.

आठ व्यक्ति M से T तक इस प्रकार खड़े हैं कि O, N से 20 मीटर की दूरी पर पश्चिम की ओर है, N, M के सन्दर्भ में 30 मीटर दक्षिण में है। M, Q के सन्दर्भ में 40 मीटर पश्चिम की ओर है। P, दक्षिण की ओर 50 मीटर है। Q के संबंध में R, S से उत्तर की ओर 15 मीटर की दूरी पर है। T, S के सन्दर्भ में पूर्व की ओर 20 मीटर है। P के सन्दर्भ में R, पश्चिम की ओर 40 मीटर है।

In which direction is Q standing with respect to R?

- a) North-West
- b) North
- c) North-East
- d) Cannot be determined
- e) None of these



17. Eight persons M through T are standing in such a way that O is 20 m apart from N towards West, N is 30 m South with respect to M. M is 40 m towards West with respect to Q. P is 50 m towards South with respect to Q. R is 15 m apart from S towards North. T is 20 m towards East with respect to S. R is 40 m towards West with respect to P.

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If one more person U is standing towards South-West with respect to P, then in which direction is T, standing with respect to U?



- a) South-West                      b) North-East                      c) North-West  
d) Cannot be determined                      e) None of these



18. Eight persons M through T are standing in such a way that O is 20 m apart from N towards West, N is 30 m South with respect to M. M is 40 m towards West with respect to Q. P is 50 m towards South with respect to Q. R is 15 m apart from S towards North. T is 20 m towards East with respect to S. R is 40 m towards West with respect to P.

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What is the direction of O with respect to S?

- a) North-West
- b) North
- c) West
- d) Cannot be determined
- e) None of these





**Shefali Khandelwal** 21 hours ago

1. North east
2. not visible
3. North west

👍 👎 REPLY



**vaishali karwade** 21 hours ago (edited)

- Ans 16) c) North east  
Ans 17) d) CND  
Ans 18) a) North west

👍 👎 REPLY



**Rityaj Seth** 22 hours ago

- Homework answers  
1 - North west  
2 - mam question pura nhi dikha  
3 - North west

👍 👎 REPLY



**Honey kumar** 16 hours ago

- 16- (c)  
17-(cnd)  
18-(a)  
19-(b)

👍 👎 REPLY



**RAVI VERMA** 22 hours ago

- 16.c - North East  
17. - not visible properly  
18.a - North West

👍 👎 REPLY



**KAUSHIK mishra BD** 15 hours ago  
HW 1ST QTN - A. NORTH EAST  
B. EAST  
QTN NO. 2. - 100MTR

👍 👎 REPLY



**sonam singh** 17 hours ago

16. North-east  
17. CND  
18. North East

👍 👎 REPLY



**sonali Sagar** 15 hours ago (edited)

- 16- north - east  
17- CND  
18- north-west

👍 👎 REPLY



**Nikita Tamang** 20 hours ago (edited)

1. Option no. C (North East)
2. option no. D ( cannot be determine)
3. Option no. A (North West)

👍 👎 REPLY



**Anand Kumar** 21 hours ago

- 16.c- north east  
17. Not visible mam  
18.b north  
Thanks mam 🙏🙏🙏 nice session 👍👍👍👍👍👍

👍 👎 REPLY



**Sayan Swarnakar** 22 hours ago

16. (C) North-East  
17. Question not visible  
18. (A) North-West

👍 👎 REPLY



**Nidhi Tiwari** 16 hours ago

- Q16=north east  
17= cnd

👍 👎 REPLY



**Rituparna Das** 10 hours ago

- North east  
CND  
North West

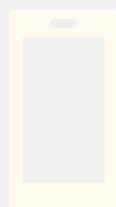


Nine boxes – P, Q, R, S, T, U, V, W, and X are placed one above the other vertically, not necessarily in the same order. Only three boxes are placed between Q and U which is not the lowermost box. W has placed three places below R but kept immediately above T. Number of boxes placed between S and V is the same as V and U. Q is kept immediately below X which is not the topmost box. V and W are placed in one of the places below Q. Only three boxes are placed between S and R.

नौ बक्से - P, Q, R, S, T, U, V, W, और X को एक दूसरे के ऊपर लंबवत रखा गया है, जरूरी नहीं कि इसी ही क्रम में हो। Q और U के बीच केवल तीन बॉक्स रखे गए हैं जो कि सबसे निचला बॉक्स नहीं है। W को R से तीन स्थान नीचे रखा गया है लेकिन T के ठीक ऊपर रखा गया है। S और V के बीच में रखे गए बॉक्स की संख्या V और U के बीच में रखे गए बॉक्स की संख्या के समान है। Q को तुरंत X से नीचे रखा गया है जो सबसे ऊपर का बॉक्स नहीं है। V और W को Q के नीचे किसी स्थान पर रखा गया है। S और R के बीच केवल तीन बॉक्स रखे गए हैं।



Nine boxes P, Q, R, S, T, U, V, W, and X are placed one above the other vertically, not necessarily in the same order. Only three boxes are placed between Q and U which is not the lowermost box. W has placed three places below R but kept immediately above T. Number of boxes placed between S and V is the same as V and U. Q is kept immediately below X which is not the topmost box. V and W are placed in one of the places below Q. Only three boxes are placed between S and R.





क्र. संख्या	बॉक्स
1	S
2	X
3	Q
4	V
5	R
6	P
7	U
8	W
9	T

How many boxes are kept between S and X?

01. None

02. One

03. Two

04. Three

05. Five

S और X के बीच कितने बॉक्स रखे गए हैं?

01. कोई नहीं

02. एक

03. दो

04. तीन

05. पांच



क्र. संख्या	बॉक्स
1	S
2	X
3	Q
4	V
5	R
6	P
7	U
8	W
9	T

Which of the following box is placed immediately below Q?

01. S

02. V

03. X

04. W

05. R

निम्नलिखित में से कौन-सा बॉक्स Q के ठीक नीचे रखा गया है?

01. S

02. V

03. X

04. W

05. R



क्र. संख्या	बॉक्स
1	S
2	X
3	Q
4	V
5	R
6	P
7	U
8	W
9	T

What is the position Q in the arrangement?

- 01.** Kept at Top

**03.** Second from the bottom

**05.** Second from the top
- 02.** Lowermost box

**04.** Third from the top
- व्यवस्था में Q का स्थान क्या है?

15



Four of the following five are alike in a certain way and hence form a group. Find the one which does not belong to that group?  
निम्नलिखित पाँच में से चार एक निश्चित तरीके से एक जैसे हैं और इसलिए एक समूह बनाते हैं। वह ज्ञात करे जो उस समूह से संबंधित नहीं है?

01. U – T

03. X – V

05. P – W

02. S – Q

04. P – U

क्र. संख्या	बॉक्स
1	S
2	X
3	Q
4	V
5	R
6	P
7	U
8	W
9	T



Twelve people are sitting in two parallel rows containing six people each, in such a way that there is an equal distance between adjacent persons. In row-1 J, K, L, M, N and O are seated and all of them are facing south. In row-2 U, V, W, X, Y and Z are seated and all of them are facing north. Therefore, in the given seating arrangement each member seated in a row faces another member of the other row. M sits third to right of K. Either M or K sits at an extreme end of the line. The one who faces K sits second to right of Y. Two people sit between V and Z. Neither V nor Z sits at an extreme end of the line. The immediate neighbour of V faces the person who sits third to left of J. L and N are immediate neighbours of each other. W sits second to the left of U. N does not face the immediate neighbour of X.

बारह व्यक्ति दो समानांतर पंक्तियों में प्रत्येक में छह व्यक्ति इस प्रकार बैठे हैं कि आसन्न व्यक्तियों के बीच समान दूरी है। पंक्ति-1 में J, K, L, M, N और O बैठे हैं और उन सभी का मुख दक्षिण की ओर है। पंक्ति-2 में U, V, W, X, Y and Z बैठे हैं और उन सभी का मुख उत्तर की ओर है। इसलिए, दी गई बैठक व्यवस्था में एक पंक्ति में बैठे प्रत्येक सदस्य का मुख दूसरी पंक्ति के अन्य सदस्य की ओर है। M, K के दायें से तीसरे स्थान पर बैठा है। या तो M या K पंक्ति के अंतिम छोर पर बैठा है। वह व्यक्ति जिसका मुख K की ओर है, Y के दायें से दूसरे स्थान पर बैठा है। V और Z के मध्य दो व्यक्ति बैठे हैं। न तो V और न ही Z पंक्ति के अंतिम छोर पर बैठे हैं। V के निकटतम पड़ोसी का मुख उस व्यक्ति की ओर है जो J के बायें से तीसरे स्थान पर बैठा है। L और N एक दूसरे के निकटतम पड़ोसी हैं। W, U के बायें से दूसरे स्थान पर बैठा है। N, X के निकटतम पड़ोसी की ओर उन्मुख नहीं है।



N faces the person, who is the immediate neighbour of \_\_\_\_\_

N का मुख उस व्यक्ति की ओर है, जो \_\_\_\_\_ का निकटतम पड़ोसी है

- a) U
- b) X
- c) Both U and V
- d) V
- e) Z

15



Which of the following person sits immediate right of X?

निम्नलिखित में से कौन सा व्यक्ति X के ठीक दायें बैठा है?

- a) No one sitting
- b) V
- c) Y
- d) U
- e) W

15

Which of the following statement is false?

- a) N sits second to the right of K
- b) L sits immediate right of N
- c) W sits at one of the extreme ends
- d) U sits immediate right of Z
- e) All the options are true



निम्नलिखित में से कौन सा कथन असत्य है?

- a) N, K . के दायें से दूसरे स्थान पर बैठा है
- b) L, N . के ठीक दायें बैठा है
- c) W किसी एक अंतिम छोर पर बैठा है
- d) U, Z . के ठीक दायें बैठा है
- e) सभी विकल्प सत्य हैं



**“Banks are digital today” is written as “Zi Li Ki Ti”,  
“Money transfer through banks” is written as “Di Ki Si Fi”,  
“Digital money easy today” is written as “Si Zi Ti Bi” and  
“Today we have leave” is written as “Gi Xi Vi Zi”.**

**What is the possible code for “Easy for transfer”?**

- a) Fi Bi Zi**
- b) Di Ji Bi**
- c) Bi Ti Ui**
- d) Fi Li Xi**
- e) None of these**

**30**



“Banks are digital today” is written as “Zi Li Ki Ti”,  
“Money transfer through banks” is written as “Di Ki Si Fi”,  
“Digital money easy today” is written as “Si Zi Ti Bi” and  
“Today we have leave” is written as “Gi Xi Vi Zi”.

If “**Banks have money**” is coded as “**Gi Si Ki**”, then what will be the code for “**Leave**”?

- a) Di
- b) Li
- c) Zi
- d) Vi
- e) Cannot be determined





“Banks are digital today” is written as “Zi Li Ki Ti”,  
“Money transfer through banks” is written as “Di Ki Si Fi”,  
“Digital money easy today” is written as “Si Zi Ti Bi” and  
“Today we have leave” is written as “Gi Xi Vi Zi”.

What is the code for “**Transfer**”?

- a) Di
- b) Ti
- c) Fi
- d) Cannot be determined
- e) Either Di or Fi

30

**“Banks are digital today” is written as “Zi Li Ki Ti”,  
“Money transfer through banks” is written as “Di Ki Si Fi”,  
“Digital money easy today” is written as “Si Zi Ti Bi” and  
“Today we have leave” is written as “Gi Xi Vi Zi”.**

**What is the word for the code “Si” in the given code language?**

- a) Today**
- b) Banks**
- c) Money**
- d) Digital**
- e) Either a) or b)**

30

“Banks are digital today” is written as “Zi Li Ki Ti”,  
“Money transfer through banks” is written as “Di Ki Si Fi”,  
“Digital money easy today” is written as “Si Zi Ti Bi” and  
“Today we have leave” is written as “Gi Xi Vi Zi”.

If “**Money market easy**” is written as “**Bi Si Ci**”, then what will be the code for “**Market**”?

- a) Bi
- b) Si
- c) Ci
- d) Either Si or Ci
- e) Cannot be determined

30



Letter	P	M	A	E	J	K	D	R	W	H	I	U	T	F
Coding	4	β	1	2	3	£	5	¥	6	★	&	7	!	0

- i) If the first letter is a consonant and the last letter is a vowel, the codes of both these are to be interchanged
- ii) If both the first and the last letters are consonants both these are to be coded as per the code of the last letter
- iii) If the first letter is vowel and the last letter is a consonant both these are to be coded as \*

**EAKRF**

a) 21£¥0

b) \*1£¥\*

c) 01£¥2

d) \*£10¥

e) None of these

30



Letter	P	M	A	E	J	K	D	R	W	H	I	U	T	F
Coding	4	β	1	2	3	£	5	¥	6	★	&	7	!	0

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- iii) If the first letter is vowel and the last letter is a consonant both these are to be coded as \*

**JDHIU**

- a) 35★&7      b) 7★5£7      c) 75★&3  
d) \*5★&\*      e) None of these

**30**



Letter	P	M	A	E	J	K	D	R	W	H	I	U	T	F
Coding	4	β	1	2	3	£	5	¥	6	★	&	7	!	0

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**RJKTP**

a) ¥3£!4  
d) 43£!4

b) ¥3£!¥

c) £3¥!3

e) None of these

**30**



Letter	P	M	A	E	J	K	D	R	W	H	I	U	T	F
Coding	4	β	1	2	3	£	5	¥	6	★	&	7	!	0

- i) If the first letter is a consonant and the last letter is a vowel, the codes of both these are to be interchanged
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**WDJPMI**

- a) &534β6    b) 6534&6    c) \*534&\*
- d) &534β&    e) None of these

30



**(Direction 1 – 5):** In each of the following questions two rows of numbers are given. The resultant number in each row is to be worked out separately based on the following rules and the question below the rows of numbers are to be answered. The operations of numbers progress from left to right.

**Rules:**

- i) If the odd number is following by a two digit even number then they are added to each other.
- ii) If the odd number is following by a two digit odd number then the second number is to be subtracted from the first number.
- iii) If the even number is following by a number which is a perfect square of a number then the second number is to be divided by the first number.
- iv) If the even number is following by a two digit even number then the first number is to be multiplied by the second number.

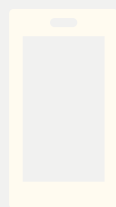
30



55	45	12	
25	10	33	16

**What will be the answer if the resultant of the second row is subtracted from the resultant of the first row?**

- 1) 144
- 2) 92
- 3) 129
- 4) 112
- 5) None of these



30

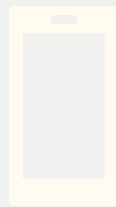


39	35	10	100
4	12	144	

**What is the answer if the resultant of the first row is multiplied by the resultant of the second row?**

- 1) 19
- 2) 30
- 3) 16
- 4) 20
- 5) None of these

PDF



30



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# UPCOMING ONLINE BATCHES MAY 2021

 1800-103-5225

**05 May 2021**

08:00 AM to 10:00 AM

**LIVE PREMIUM  
SILVER CARD**  
(CGL & CHSL)

03:00 PM to 05:00 PM

**LIVE PREMIUM  
GREEN CARD**  
(IBPS PO & CLERK)

**BILINGUAL**

**12 May 2021**

01:00 PM to 03:00 PM

**LIVE PREMIUM  
SILVER CARD**  
(CGL & CHSL)

05:30 PM to 07:30 PM

**LIVE PREMIUM  
GREEN CARD**  
(IBPS PO & CLERK)

**BILINGUAL**

**19 May 2021**

10:30 AM to 12:30 PM

**LIVE PREMIUM  
SILVER CARD**  
(CGL & CHSL)

01:00 PM to 03:00 PM

**LIVE PREMIUM  
GREEN CARD**  
(IBPS PO & CLERK)

**BILINGUAL**

**26 May 2021**

07:30 PM to 09:30 PM

**LIVE PREMIUM SILVER CARD**  
(CGL & CHSL)

08:00 AM to 10:00 AM

**LIVE PREMIUM GREEN CARD**  
(CGL & CHSL)

05:30 PM to 07:30 PM

**LIVE PREMIUM SILVER CARD**  
(CGL & CHSL)

**BILINGUAL**

10:30 AM to 12:30 PM

**LIVE PREMIUM  
GREEN CARD**  
(IBPS PO & CLERK)

**ENGLISH MEDIUM**

03:00 PM to 05:00 PM

**LIVE PREMIUM  
SILVER CARD**  
(CGL & CHSL)

**ENGLISH MEDIUM**

07:30 PM to 09:30 PM

**LIVE PREMIUM  
GREEN CARD**  
(IBPS PO & CLERK)

**ENGLISH MEDIUM**

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**SRAYA DUTTA**  
(English)



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(Reasoning)



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**SUNIL KUMAR**  
(Maths)



**NITIN BAJPAYEE**  
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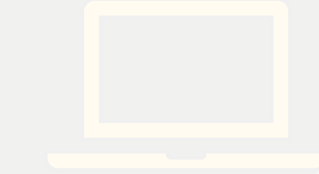


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