



IBPS/ BANK 2023



REASONING

REVISION CLASS

तैयारी **SELECTION** वाली



 **LIVE** | **09:00 AM**

BY KULDEEP MAHENDRAS

(1) RRBs – CRP RRB-XII (Office Assistants) and CRP RRB-XII (Officers)

26 June

Preliminary Examination	Office Assistants and Officer Scale I : 05.08.2023, 06.08.2023, 12.08.2023, 13.08.2023 and 19.08.2023.
Single Examination	Officers Scale II & III : 10.09.2023
Main Examination	Officer Scale I : 10.09.2023 Office Assistants : 16.09.2023

(2) PSBs – CRP CLERK-XIII, CRP PO/MT-XIII & CRP SPL-XIII

	Clerks	Probationary Officers	Specialist Officers
Preliminary Examination	26.08.2023	23.09.2023	30.12.2023
	27.08.2023	30.09.2023	31.12.2023
	02.09.2023	01.10.2023	
Main Examination	07.10.2023	05.11.2023	28.01.2024



Q. What should come in the place of question mark(?)

प्रश्न चिन्ह के स्थान पर क्या आएगा(?)

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

	18	14	16	6	$\frac{28}{2}$	24
	RD	NY	JT	FO	BJ	? X E
	4	25	20	15	10	5



(1) MP

(2) NQ

(3) OF

(4) WE

(5) XE

Z - 26

A - 27

B - 28

C - 29

D - 30

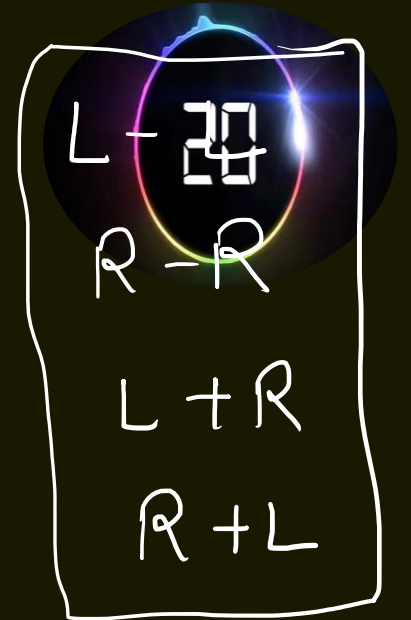


F @ 5 3 R \$ J C E 7 H % I 8 4 B 8 A X 1 U T 6 * 9 d Z N M © V

Q. Which of the following is the 9th to the left of the 21th from the left end of the above arrangement?

बाये छोर से 21वे शब्द के बाये 9वा शब्द कौन सा होगा ?

$$21 - 9 = 12^{\text{th}}$$



(1) J

(2) E

(3) A

(4) P

(5) ~~None of these~~





Which of the following will come in place of the question mark (?) in the following sequence ?

निम्नलिखित अनुक्रम में प्रश्न चिह्न (?) के स्थान पर निम्नलिखित में से कौन सा होगा?

6 C 7 , 8 F 10 , 11 J 14 , 15 O 19 , ? 20 U 25

+2 +3 +4 +5

~~(1) 25 U 20~~

(2) 20 U 25

~~(3) 20 U 24~~

~~(4) 19 U 25~~

(5) None of these





6 7 8 9 9 8 7 9 7 7 8 9 7 8 7 6 9 6 8 9 7 7 9 8 9 7 6 6 8 7

How many such digits are there in the given series each of which when subtracted from the following digit, gives 1 as resultant?

दी गई श्रंखला में ऐसे कितने अंक हैं, जिनमें से प्रत्येक को निम्नलिखित अंकों में से घटाने पर 1 परिणाम प्राप्त होता है?

A . Three

B . Four

C . None

D . ~~More than four~~

E . None of these





6 7 8 9 9 8 7 9 7 7 8 9 (7) 8 7 6 9 6 (8) 9 7 7 9 8 9 7 6 6 8 7

Which of the following numbers will be obtained when the 18th number from the right end is added to the 19th number from the left end of the series?

निम्नलिखित में से कौन सी संख्या प्राप्त होगी जब दायें छोर से 18 वीं संख्या को श्रृंखला के बाएं छोर से 19 वीं संख्या में जोड़ा जाता है?

1. 17
2. 15 ✓
3. 16
4. 18
5. None of these

$$27 + 8 = 35$$

15



Statements:

$$T < P < A \leq N, M \leq A < S$$

Conclusions:

I. $S > P$ ✓

II. $T < A$ ✓

III. $N > T$ ✓

IV. $S > N$ ✗



$$M \leq A$$

$$T < P < A \leq N$$

$$L < S$$



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Statements:

$$P \geq R < S \geq M > E \geq B$$

Conclusions:

I. $E < S$ ✓

II. $B \leq S$ ✗

III. $M \geq S$ ✗

IV. $R = M$ ✗





Statements:

$$G \geq M > P, Q \leq R > \underline{P}$$



Conclusions:

I. $G > R$ ✗

II. $Q > M$ ✗

III. $P < G$ ✓

IV. $M < R$ ✗

$$G \geq M > P < R \leq Q$$

[A bracket is drawn under the sequence $P < R \leq Q$]



Statements:

$$\underline{N \geq Q > R = B \geq S, R > F \geq D}$$



Conclusions:

I. $B > D$ ✓

II. $F \leq S$ ✗

III. $N > D$ ✓

IV. $Q > F$ ✓

$$N \geq Q > R = B \geq S$$

$$R > F \geq D$$



In a Certain code MONKEY is written as CEDAEJ ,than find the code for FLOWER?

एक निश्चित कोड में MONKEY का कोड CEDAEJ लिखा गया है तो FLOWER का कोड क्या होगा ?

~~(1) BFHEFE~~

~~(2) FEHEFB~~

~~(3) BHEFEF~~

~~(4) FBFEFH~~

(5) None of these

13	15	14	11	5	25
✓	✓	✓	✓		✓
M	O	N	K	E	Y
C	E	D	A	E	J
3	5	4	1	5	10

20

6	12	15	23	5	18
F	L	O	W	E	R
F	B	E	F	E	H



In a Certain code JUNGLE is written as 18301716, than find the code for FOREST?

एक निश्चित कोड में JUNGLE का कोड 18301716 लिखा गया है तो FOREST का कोड क्या होगा ?

~~(1) 5162141012~~

~~(2) 6151141112~~

~~(3) 6152141102~~

~~(4) 5161141012~~

(5) None of these





Statements:

Only Banana is Apple.

Some Banana are Papaya.

Conclusions:

- I. Some Apple being Papaya is a possibility.
- II. All Banana can be Apple.

कथन:

केवल केला सेब है।

कुछ केले पपीते हैं।

निष्कर्ष:

कुछ सेब के पपीता होने की संभावना है।

सभी केले सेब हो सकते हैं।





Statements:

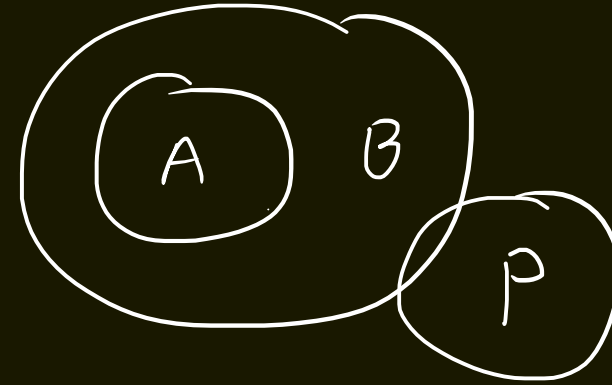
Only Banana is Apple.

Some Banana are Papaya.

Conclusions:

I. Some Apple being Papaya is
a possibility.

II. All Banana can be Apple.



None



Statements:

Some Bird are not Eagle.

Some Eagle are Parrot.

Conclusions:

I. Some Parrot are Bird.

II. No Parrot is Bird.

कथन:

कुछ बर्ड ईगल नहीं हैं.

कुछ ईगल तोते हैं।

निष्कर्ष:

कुछ पैरेट बर्ड हैं.

कोई पैरेट बर्ड नहीं है.

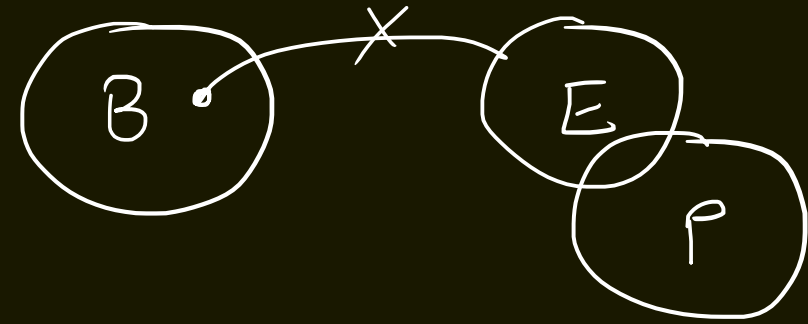




Statements:

Some Bird are not Eagle.

Some Eagle are Parrot.



Conclusions:

I. Some Parrot are Bird. X

II. No Parrot is Bird. X

either or

Some No	Some Some not	All Some not
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Statements:

Only a few City are Town.

No Town is Village.

All Village are Block.

Conclusions:

- I. All City can be Village.
- II. Some Block are not Town.

कथन:

केवल कुछ सिटी टाउन हैं।
कोई टाउन विलेज नहीं है।
सभी गांव ब्लॉक हैं।

निष्कर्ष:

सभी सिटी विलेज हो सकते हैं।
कुछ ब्लॉक टाउन नहीं हैं।





Statements:

Only a few City are Town.

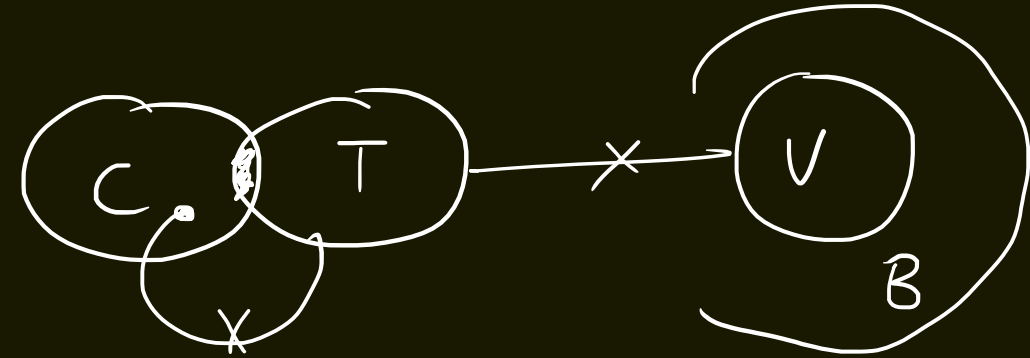
No Town is Village.

All Village are Block.

Conclusions:

I. All City can be Village. ~~X~~

II. Some Block are not
Town. ✓





Statements:

Only a few Photo are Video.

Only a few Frame are Video.

All Frame are Camera.

Conclusions:

I. All Photo being Frame is a possibility.

II. Some Photo are not Camera.

कथन:

केवल कुछ फोटो वीडियो हैं।

केवल कुछ फ्रेम वीडियो हैं।

सभी फ्रेम कैमरा हैं।

निष्कर्ष:

सभी फोटो के फ्रेम होने की संभावना है।

कुछ फोटो कैमरा नहीं हैं।





Statements:

Only a few Photo are Video.

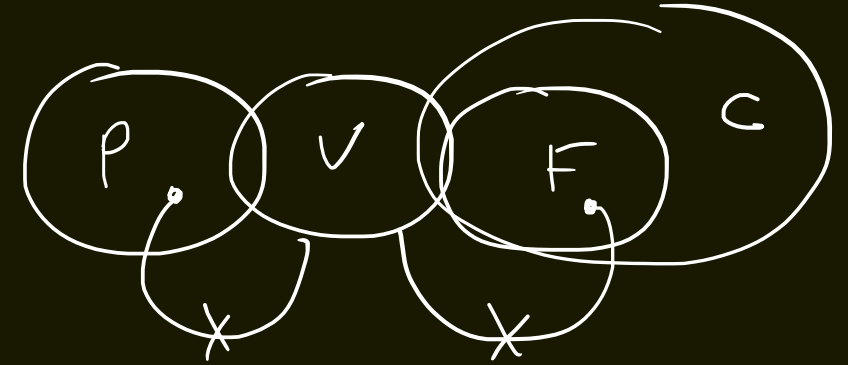
Only a few Frame are Video.

All Frame are Camera.

Conclusions:

I. All Photo being Frame is a possibility.

II. Some Photo are not Camera.





G is the mother of F, who is the spouse of D. M is the daughter of D, who is the only brother of C. E is the son of G, who is married to H. A is the niece of C, who has no sister and is unmarried. T is the father of D and has no daughter. V is the sister-in-law of F. G has only two children. M is the granddaughter of O.

G, F की माँ है, जो D की पत्नी है। M, D की पुत्री है, जो C का इकलौता भाई है। E, G का पुत्र है, जिसका विवाह H से हुआ है। A, C की भतीजी है, जो की कोई बहन नहीं है और अविवाहित है। T, D का पिता है और उसकी कोई पुत्री नहीं है। V, F की भाभी है। G के केवल दो बच्चे हैं। M, O की नवासी है।

How is V related to M? / V, M से किस प्रकार संबंधित है?



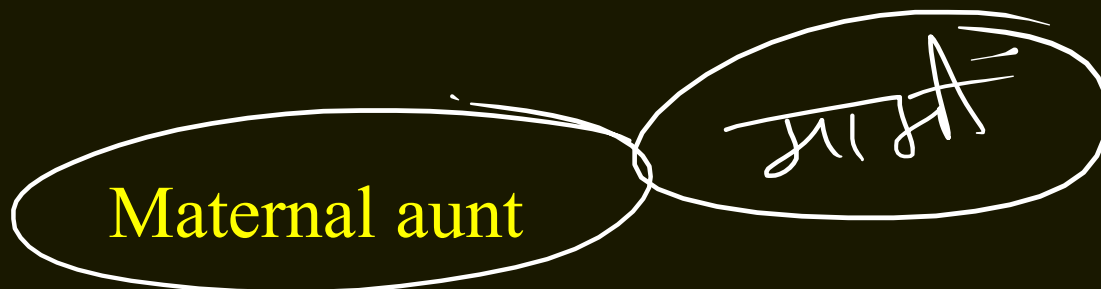
Paternal aunt

Sister

Maternal aunt

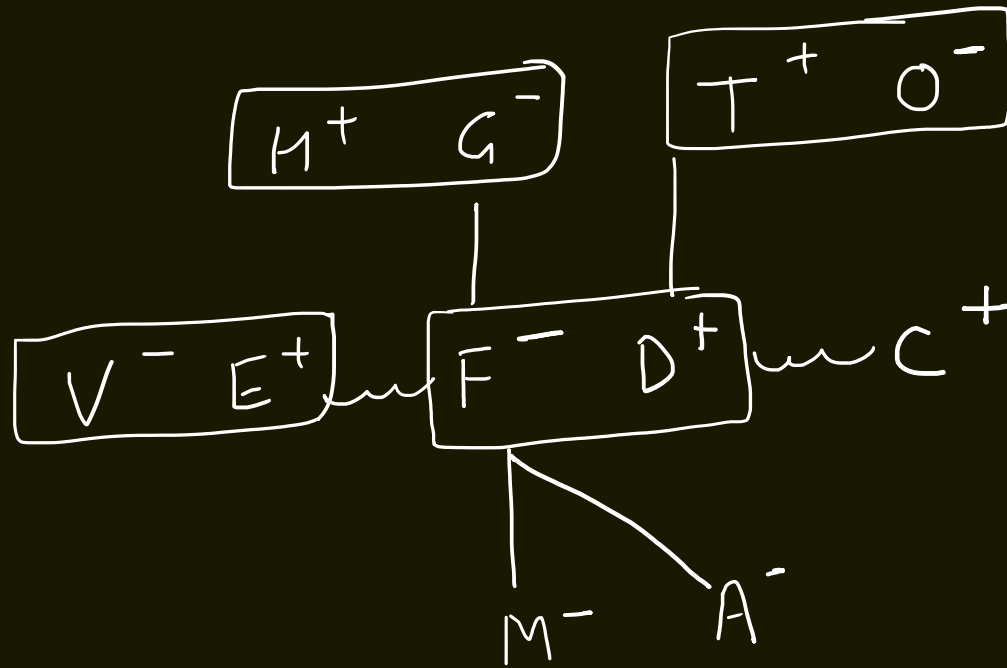
Either A or B

None of these





G is the mother of F, who is the spouse of D. M is the daughter of D, who is the only brother of C. E is the son of G, who is married to H. A is the niece of C, who has no sister and is unmarried. T is the father of D and has no daughter. V is the sister-in-law of F. G has only two children. M is the granddaughter of O.





F, E, D, C, B and A are arranged in the top to bottom. Each box contains different colour Green, Pink, Violet, White, Black and Blue, but not necessary in the same order. Only three boxes kept between D and the box which contains Pink. Both the box which contains Violet and the box which contains White kept below to C. Only three box kept between E and the box which contains Black. As many boxes between F and E as between E and D. A kept immediately above to the box which contains White. Only one box kept between the box which contains Violet and the box which contains Blue. The box F contains Blue color .

F, E, D, C, B और A को ऊपर से नीचे तक व्यवस्थित किया गया है। प्रत्येक बॉक्स में अलग-अलग रंग होता है, हरा गुलाबी, बैंगनी, सफेद, काला और नीला, लेकिन आवश्यक नहीं इसी क्रम में हो। D और गुलाबी वाले डिब्बे के मध्य केवल तीन डिब्बे रखे गए हैं। दोनों बॉक्स जिसमें बैंगनी है और जिस बॉक्स में सफेद है वह C के नीचे रखा गया है। E और उस बॉक्स के बीच केवल तीन बॉक्स रखे गए हैं जिसमें काला है। F और E के बीच उतने ही डिब्बे हैं जितने E और D के बीच हैं। A उस डिब्बे के ठीक ऊपर रखा है जिसमें सफेद रंग है। बैंगनी वाले डिब्बे और नीले रंग के डिब्बे के बीच केवल एक डिब्बा रखा गया है। डिब्बा F में नीला रंग है।



F, E, D, C, B and A are arranged in the top to bottom. Each box contains different colour Green, Pink, Violet, White, Black and Blue, but not necessary in the same order. Only three boxes kept between D and the box which contains Pink. Both the box which contains Violet and the box which contains White kept below to C. Only three box kept between E and the box which contains Black. As many boxes between F and E as between E and D. A kept immediately above to the box which contains White. Only one box kept between the box which contains Violet and the box which contains Blue. The box F contains Blue color.

1	D	C	Black
2	E	A	Pink
3	F	B	White
4	C	F	Blue
5		E	Green
6		D	Violet



 C
 ↓
 Violet
 White
 



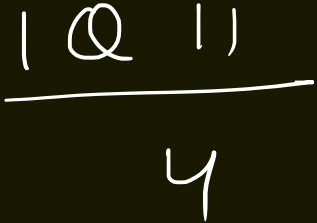
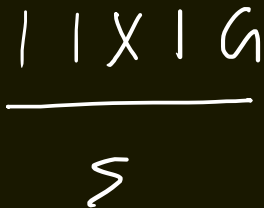
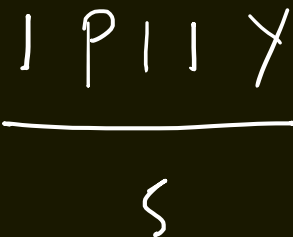
Uncertain number of persons are sitting in a linear row facing north. Y sits fifth to the left of G. Two persons sits between Y and P. P sits second position from one of the extreme end. Five persons sits between Z and G. Z is not an immediate neighbor of Y. As many as persons sits between G and Z as between Z and Q. As many as persons sits between P and Y as between Y and X. Q sits third position from one of the extreme end.

एक रैखिक पंक्ति में उत्तर की ओर उन्मुख व्यक्तियों की संख्या अनिश्चित है। Y, G के बाएं से पांचवें स्थान पर बैठा है। Y और P के बीच दो व्यक्ति बैठे हैं। P किसी एक अंतिम छोर से दूसरे स्थान पर बैठा है। Z और G के बीच पांच व्यक्ति बैठे हैं। Z, Y का निकटतम पड़ोसी नहीं है। जितने व्यक्ति G और Z के बीच बैठते हैं, उतने ही व्यक्ति Z और Q के बीच बैठते हैं। जितने व्यक्ति P और Y के बीच बैठते हैं उतने ही Y और X के बीच बैठते हैं। Q, छोर से तीसरे स्थान पर बैठता है।



Uncertain number of persons are sitting in a linear row facing north. Y sits fifth to the left of G. Two persons sits between Y and P. P sits second position from one of the extreme end. Five persons sits between Z and G. Z is not an immediate neighbor of Y. As many as persons sits between G and Z as between Z and Q. As many as persons sits between P and Y as between Y and X. Q sits third position from one of the extreme end.

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A, B, C, D, E, F, G and H are sitting around a square table in such a way that four of them sit at four corners of the square while four sit in the middle of each of the four sides. Those who sit at the four corners face outside while those who sit in the middle of the sides face the center of the table. D sits third to the left of G. E sits third to the left of C. C does not sit at any of the corners. Only one person sits between C and F. Only one person sits between D and F. A is an immediate neighbor of F but not an immediate neighbor of C. The number of the person sitting between B and F is same as the number of the person sitting between D and C.

A, B, C, D, E, F, G और H एक वर्गाकार मेज के चारों ओर इस प्रकार बैठे हैं कि उनमें से चार वर्ग के चार कोनों पर बैठे हैं जबकि चार चार भुजाओं में से प्रत्येक के मध्य में बैठे हैं। जो लोग चारों कोनों पर बैठे हैं उनका मुख बाहर की ओर है जबकि जो भुजाओं के बीच में बैठे हैं उनका मुख मेज के केंद्र की ओर है। D, G के बायें से तीसरे स्थान पर बैठा है। E, C के बायें से तीसरे स्थान पर बैठा है। C किसी भी कोने में नहीं बैठा है। C और F के बीच केवल एक व्यक्ति बैठा है। D और F के बीच केवल एक व्यक्ति बैठता है। A, F का निकटतम पड़ोसी है, लेकिन C का निकटतम पड़ोसी नहीं है। B और F के बीच बैठे व्यक्ति की संख्या D और C के बीच बैठे व्यक्ति की संख्या के समान है।

H · W ·



A, B, C, D, E, F, G and H are sitting around a square table in such a way that four of them sit at four corners of the square while four sit in the middle of each of the four sides. Those who sit at the four corners face outside while those who sit in the middle of the sides face the center of the table. D sits third to the left of G. E sits third to the left of C. C does not sit any of the corners. Only one person sits between C and F. Only one person sits between D and F. A is an immediate neighbor of F but not an immediate neighbor of C. The number of the person sitting between B and F is same as the number of the person sitting between D and C.

