



SBI CLERK 2023



रफ्तार Batch

- Coding - Decoding Reasoning / Day-3
- Blood Relation
- Series
- Syllogism

हल करो सब कुछ चुटकियों में

LIVE

12:00 PM



Join my **TELEGRAM GROUP**



@reasoningbybasantsir



Daily PDF of all YT sessions



Discussion / Doubt Solving



Direct Interaction with me



Quiz



Polls





ce to as ks is written as es fr re pt
as gg in eg is written as ch ba mo fr
gg to ne ps is written as re dv ch gi

ne cn in as is written as mo gi fr yu

What does the code 'fr' stand for?

- (1) pn
- (2) in
- (3) as
- (4) eg
- (5) Either (3) or (4)



ce to as ks is written as es fr re pt
as gg in eg is written as ch ba mo fr
gg to ne ps is written as re dv ch gi

ne cn in as is written as mo gi fr yu

What is the code for 'gg'?

- (1) ch
- (2) yu
- (3) es
- (4) pt
- (5) Either (2) or (3)



ce to as ks is written as es fr re pt
as gg in eg is written as ch ba mo fr
gg to ne ps is written as re dv ch gi

ne cn in as is written as mo gi fr yu

In the given code language, which of the following means 'as to eg'?

- (1) re fr es
- (2) fr ba es
- (3) es ch fr
- (4) Cannot be determined
- (5) ba re fr



SPD DID DNR DIG KID

If the first letter in each of the word is changed to the previous alphabet according to English alphabetical order then how many of them will have only one vowel?

यदि प्रत्येक शब्द का पहला अक्षर अंग्रेजी वर्णमाला क्रम के अनुसार पिछले अक्षर से बदल दिया जाए तो उनमें से कितने में केवल एक स्वर होगा?

- (1) 2
- (2) 4
- (3) 5
- (4) 3
- (5) 1



SPD

DID

DNR DIG

KID

If each letter of each word is arranged in alphabetical order within the words then how many words will not be changed after rearrangement?

यदि प्रत्येक शब्द के प्रत्येक अक्षर को शब्दों के भीतर वर्णानुक्रम में व्यवस्थित किया जाए तो पुनर्व्यवस्थित करने के बाद कितने शब्द नहीं बदलेंगे?

- (1) 1
- (2) 3
- (3) 4
- (4) 0
- (5) 5



SPD

DID

DNR DIG

KID

If the first and the second letters in each of the word are interchanged then how many words will not be started with a vowel?

यदि प्रत्येक शब्द के पहले और दूसरे अक्षर को आपस में बदल दिया जाए तो कितने शब्द स्वर से शुरू नहीं होंगे?

- (1) 2
- (2) 3
- (3) 0
- (4) 5
- (5) 1



Statements:

Only a few W are M.

All P are M.

Conclusions:

I. All W can never be P.

II. At least Some P are W.

(1) Only conclusion I follows.

(2) Only conclusion II follows.

(3) Either conclusion I or II follows.

(4) Neither conclusion I nor II follows.

(5) Both conclusions I and II follow



Statements:

Only a few B are L.

No B is S

Conclusions:

I. Some S are definitely not L.

II. All L can never be S.

(1) Only conclusion I follows.

(2) Only conclusion II follows.

(3) Either conclusion I or II follows.

(4) Neither conclusion I nor II follows.

(5) Both conclusions I and II follow



Statements:

Only a few W are C

Some B are W.

Conclusions:

I. At least some W are D.

II. All C being B is a possibility

(1) Only conclusion I follows.

(2) Only conclusion II follows.

(3) Either conclusion I or II follows.

(4) Neither conclusion I nor II follows.

(5) Both conclusions I and II follow



Statements:

Some P are S

Only a few S are N.

No N is a P.

Conclusions:

I. All N being S is a possibility.

II. Some S are not P.

(1) Only conclusion I follows.

(2) Only conclusion II follows.

(3) Either conclusion I or II follows.

(4) Neither conclusion I nor II follows.

(5) Both conclusions I and II follow



Statements:

Some P are S

Only a few S are N.

No N is a P.

Conclusions:

I. All N being S is a possibility.

II. Some S are not P.

(1) Only conclusion I follows.

(2) Only conclusion II follows.

(3) Either conclusion I or II follows.

(4) Neither conclusion I nor II follows.

(5) Both conclusions I and II follow



Commit also make policy' is coded as muu
yoo laa gua

policy craze anger mobile' is coded as kaa
hoe jee yoo

allow make course prize' is coded as 'gua
nee bon sao

craze manner also artist' is coded as the
kaa guu laa

The code 'bon' is stand for _____.

कूट 'bon' का अर्थ _____ है।

- (1) allow
- (2) make
- (3) course
- (4) prize
- (5) Cannot be determined



Commit also make policy' is coded as muu
yoo laa gua

policy craze anger mobile' is coded as kaa
hoe jee yoo

allow make course prize' is coded as 'gua
nee bon sao

craze manner also artist' is coded as the
kaa guu laa

Code 'the laa kaa' is for which of the
following?

कूट 'the laa kaa' निम्नलिखित में से किसके लिए है?

- (1) manner also craze
- (2) also craze artist
- (3) course prize also
- (4) Either option 01 or 02
- (5) None of these



Commit also make policy is coded as **muu yoo laa gua**

policy craze anger mobile is coded as **kaa hoe jee yoo**

allow make course prize is coded as **gua nee bon sao**

craze manner also artist is coded as **the kaa guu laa**

Which of the following could be the code for 'mobile'?

निम्नलिखित में से कौन सा 'मोबाइल' के लिए कोड हो सकता है?

(1) muu

(2) guu

(3) nee

(4) sao

(5) ice



Commit also make policy' is coded as muu
yoo laa gua

policy craze anger mobile' is coded as kaa
hoe jee yoo

allow make course prize' is coded as 'gua
nee bon sao

craze manner also artist' is coded as the
kaa guu laa

What can be the code for 'make policy
course'?

make policy course ' के लिए कोड क्या हो सकता
है?

- (1) the guu yoo
- (2) gua laa yoo
- (3) nee sao yoo
- (4) gua yoo nee
- (5) guanee sao



There are five person Anuj, Kunal, Saurabh, Rahul and Harish. They are placed according to their height or age in decreasing order. The one who is the tallest is not the youngest. Kunal is older than only Harish. Saurabh is older than Rahul but shorter than him. Only one person is taller than Rahul. Anuj is the shortest while younger than only Saurabh and Rahul. Only two person are shorter than Saurabh.

पांच व्यक्ति अनुज, कुणाल, सौरभ, राहुल और हरीश हैं। उन्हें घटते क्रम में उनकी ऊंचाई या उम्र के अनुसार रखा गया है। जो कद में सबसे लंबा है, वह उम्र में सबसे छोटा नहीं है। कुणाल केवल हरीश से उम्र में बड़ा है। सौरभ राहुल से उम्र में बड़ा है लेकिन कद में उससे छोटा है। केवल एक व्यक्ति कद में राहुल से लंबा है। अनुज कद में सबसे छोटा जबकि केवल सौरभ और राहुल से उम्र में छोटा है। केवल दो व्यक्ति कद में सौरभ से छोटे हैं।



There are five person Anuj, Kunal, Saurabh, Rahul and Harish. They are placed according to their height or age in decreasing order. The one who is the tallest is not the youngest. Kunal is older than only Harish. Saurabh is older than Rahul but shorter than him. Only one person is taller than Rahul. Anuj is the shortest while younger than only Saurabh and Rahul. Only two person are shorter than Saurabh.

Who is the tallest?

कद में सबसे लंबा कौन है?

- 1) Rahul / राहुल
- 2) Harish / हरीश
- 3) Anuj / अनुज
- 4) Kunal / कुणाल
- 5) Saurabh / सौरभ



There are five person Anuj, Kunal, Saurabh, Rahul and Harish. They are placed according to their height or age in decreasing order. The one who is the tallest is not the youngest. Kunal is older than only Harish. Saurabh is older than Rahul but shorter than him. Only one person is taller than Rahul. Anuj is the shortest while younger than only Saurabh and Rahul. Only two person are shorter than Saurabh.

Who is older than Kunal but younger than Rahul?

कौन उम्र में कुणाल से बड़ा है लेकिन उम्र में राहुल से छोटा है?

- 1) Harish / हरीश
- 2) Anuj / अनुज
- 3) Both (1) and (2) / दोनों (1) और (2)
- 4) Saurabh / सौरभ
- 5) None of these / इनमें से कोई नहीं



There are five person Anuj, Kunal, Saurabh, Rahul and Harish. They are placed according to their height or age in decreasing order. The one who is the tallest is not the youngest. Kunal is older than only Harish. Saurabh is older than Rahul but shorter than him. Only one person is taller than Rahul. Anuj is the shortest while younger than only Saurabh and Rahul. Only two person are shorter than Saurabh.

Who is the third tallest of the five?

पाँचों में कद में तीसरा सबसे लंबा कौन है?

- 1) Anuj / अनुज
- 2) Rahul / राहुल
- 3) Harish / हरीश
- 4) Saurabh / सौरभ
- 5) Kunal / कुणाल



There are 7 members in a family. C has a daughter and a son. D is the father of B who is the brother-in-law of R. C is the mother-in-law of R. E is aunt of U but not the sister of B. A is a member too. There are three couples.

एक परिवार में 7 सदस्य हैं। C की एक पुत्री और एक पुत्र है। D, B का पिता है जो R का बहनोई है। C, R की सास है। E, U की आंट है लेकिन B की बहन नहीं है। A भी एक सदस्य है। यहाँ तीन जोड़े हैं।



There are 7 members in a family. C has a daughter and a son. D is the father of B who is the brother-in-law of R. C is the mother-in-law of R. E is aunt of U but not the sister of B. A is a member too. There are three couples.

Which of the following is definitely true based upon the relationships given above?

- 1) B is brother-in-law of A.**
- 2) C is grandfather of U.**
- 3) U is son of R.**
- 4) E is sister-in-law A.**
- 5) B is husband of R.**



There are 7 members in a family. C has a daughter and a son. D is the father of B who is the brother-in-law of R. C is the mother-in-law of R. E is aunt of U but not the sister of B. A is a member too. There are three couples.

If U is son of R then how U is related to E?

- 1) Niece**
- 2) Nephew**
- 3) son**
- 4) Data inadequate**
- 5) Either (1) or (2)**



There are 7 members in a family. C has a daughter and a son. D is the father of B who is the brother-in-law of R. C is the mother-in-law of R. E is aunt of U but not the sister of B. A is a member too. There are three couples.

How U is related to C?

- 1) Grand daughter
- 2) Grandson
- 3) Grandmother
- 4) Data inadequate
- 5) Either (1) or (2)



In a family picnic, there are seven members A, B, M, P, R, S and T. B is the son of A. P is the husband of A. B has two children S and T. T is the son of R. M is the sister of B. R has only one girl child.

एक परिवार के पिकनिक में सात सदस्य A, B, M, P, R, S और T हैं। B, A का पुत्र है। P, A का पति है। B के दो बच्चे S और T हैं। T, R का पुत्र है। M, B की बहन है। R की केवल एक पुत्री है।



In a family picnic, there are seven members A, B, M, P, R, S and T. B is the son of A. P is the husband of A. B has two children S and T. T is the son of R. M is the sister of B. R has only one girl child.

How is the T related to P?

- 1) Son
- 2) Daughter
- 3) Granddaughter
- 4) Grandson
- 5) None of these



In a family picnic, there are seven members A, B, M, P, R, S and T. B is the son of A. P is the husband of A. B has two children S and T. T is the son of R. M is the sister of B. R has only one girl child.

How many females in the family?

- 1) Four
- 2) Five
- 3) Three
- 4) Two
- 5) None of these



In a family picnic, there are seven members A, B, M, P, R, S and T. B is the son of A. P is the husband of A. B has two children S and T. T is the son of R. M is the sister of B. R has only one girl child.

How is M related to R?

- 1) Sister
- 2) Mother
- 3) Sister- in-law
- 4) Aunt
- 5) Cannot be determined



There are seven members - A, B, C, D, E, F, and G in the family of three generations. No single person has a child. D is the son of C's husband. G is the only daughter of B. E is the wife of F. D has a son. B is the mother-in-law of E.

तीन पीढ़ियों के परिवार में सात सदस्य हैं। किसी एक व्यक्ति का कोई सन्तान नहीं है। D, C के पति का पुत्र है। G, B की एकमात्र पुत्री है। E, F की पत्नी है। D का एक पुत्र है। B, E की सास है।



There are seven members - A, B, C, D, E, F, and G in the family of three generations. No single person has a child. D is the son of C's husband. G is the only daughter of B. E is the wife of F. D has a son. B is the mother-in-law of E.

Who among the following is grandmother of F?

- 1) A
- 2) B
- 3) G
- 4) C
- 5) D



There are seven members - A, B, C, D, E, F, and G in the family of three generations. No single person has a child. D is the son of C's husband. G is the only daughter of B. E is the wife of F. D has a son. B is the mother-in-law of E.

How is A related to B?

- 1) Father
- 2) Father-in-law
- 3) Son
- 4) Grandfather
- 5) Nephew



There are seven members - A, B, C, D, E, F, and G in the family of three generations. No single person has a child. D is the son of C's husband. G is the only daughter of B. E is the wife of F. D has a son. B is the mother-in-law of E.

How is G related to E?

- 1) Brother
- 2) Mother
- 3) Father-in-law
- 4) Sister-in-law
- 5) Father

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Thank
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