

TOPIC WISE REASONING



- **Missing Number**
- **Coding - Decoding**
- **Data Sufficiency**
- **Arithmetical Reasoning**



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 2:00 PM

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20 Oct 2021

03:00 PM to 05:00 PM

LIVE PREMIUM GREEN CARD
(BANK-PO & CLERK)

08:00 AM to 10:00 AM

LIVE PREMIUM SILVER CARD
(SSC CGL & CHSL)

01:00 PM to 03:00 PM

LIVE CLASS CTET CARD
(CTET)

BILINGUAL

27 Oct 2021

08:00 AM to 10:00 AM

LIVE PREMIUM GREEN CARD
(BANK-PO & CLERK)

07:30 PM to 09:30 PM

LIVE PREMIUM GREEN CARD
(BANK-PO & CLERK)

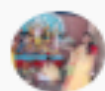
10:30 AM to 12:30 PM

LIVE PREMIUM SILVER CARD
(SSC CGL & CHSL)

BILINGUAL



S No	Name of Examination	Paper/ Stage	Schedule of Examination
1	Combined Graduate Level Examination-2019	Skill Test	15.09.2021 to 16.09.2021
2	Junior Engineer (Civil, Mechanical, Electrical and Quantity Surveying & Contracts) Examination, 2020	Paper-II	26.09.2021
3	Multi Tasking (Non-Technical) Staff Examination, 2020	Paper-I	05.10.2021 to 20.10.2021
4	Stenographer Grade 'C' and 'D' Examination, 2019	Skill Test	21.10.2021 To 22.10.2021



🌸 PUJA KUNDU 🌸 19 hours ago

THE ANSWER IS 1,3,&4....AMAZING SESSION SIR...THANK YOU SOO MUCH SIR FOR THE SESSION 🙏🙏🙏

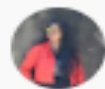
👍 🗨️ REPLY



Viśhñu Güptā 19 hours ago

1,2,4 right ans very shandaar Session sir
Thank you sir 🙏❤️

👍 🗨️ REPLY



Manidipa Mandal 19 hours ago

Either 1 or 2 and 4 follow.
Thank you sir....nice session sir 🙏🙏🙏

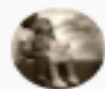
👍 🗨️ REPLY



Abhishek Pandey 19 hours ago

Either 1,2 & 4 follows. Thank you sir. Nice session sir

👍 🗨️ REPLY



Radha Garima 16 hours ago

Answer : Either 1 or 2 and 4 follow
Nice session sir 🙏🙏

👍 🗨️ REPLY



Preeti 19 hours ago

Either 1or2 and ,4 follow

👍 🗨️ REPLY



Shruti Jain 3 hours ago

Only 2. 🙏🙏🙏

👍 🗨️ REPLY



ROHIT SHARMA 19 hours ago

Either 1or 2 and 4 follow

👍 🗨️ REPLY



Chhavi Saxena 19 hours ago

Either 1,2 and 4 follows
Nice session sir 🙏🙏🙏

👍 🗨️ REPLY



Roshni Khandelwal 14 hours ago

1,2,4 follow
Very nice session sir thank you

👍 🗨️ REPLY



arun ch mandal 19 hours ago

Either 1,2 and 4 follow
nice session sir
thank you sir

👍 🗨️ REPLY



Ankit Vish 19 hours ago

Answer 1;2;4 follow
Nice session sir 🙏🙏

👍 1 🗨️ REPLY



barbie dancer 19 hours ago

👍❤️ grt session sir

👍 🗨️ REPLY



SANIA ____ 19 hours ago

shandaar session sir 🙏🙏🙏🙏
either 1&2 ,4 follow

👍 🗨️ REPLY



QUARANTINED NOOB 15 hours ago

The answer is 1,2 ,3... Thank you sir

👍 🗨️ REPLY



Deepak Kumar Sharma 19 hours ago

sir answer is 1,2 & 4 nice session sir

👍 🗨️ REPLY



DEEKSHA SHARMA 19 hours ago

Home work answer is 1,2,and 4 follow

👍 🗨️ REPLY



NINJA_____ 19 hours ago

Sirr ...Jo phle se hi statement me de rkha h uski possibility kese possible h ?

👍 🗨️ REPLY



ADITI SAXENA 1 hour ago

Either 1 or 2 and 4 follows

👍 🗨️ REPLY

Statements :

All apartments are huts.

No hut is a building.

All buildings are cottages.

**Conclusions :**

I. No cottage is an apartment.

II. Some cottages are apartments.

III. No cottage is hut.

IV. Some cottages being apartments

is a possibility.

कथन :

सभी अपार्टमेंट झोपड़ियां हैं।
कोई झोपड़ी इमारत नहीं है।
सभी इमारतों काँटेज हैं।

निष्कर्ष :

- I. कोई काँटेज अपार्टमेंट नहीं है।
- II. कुछ काँटेज अपार्टमेंट हैं।
- III. कोई काँटेज झोपड़ी नहीं है।
- IV. कुछ काँटेज का अपार्टमेंट होने की संभावना है।

Statements :

All apartments are huts.

No hut is a building.

All buildings are cottages.

Conclusions :

I. No cottage is an apartment.

II. Some cottages are apartments.

III. No cottage is hut.

IV. Some cottages being apartments

is a possibility.

Find the option which should replace (?)

$$3 : 80 :: 4 : ?$$

- (A) 100
- (B) 120
- (C) 150
- (D) 130



Find the missing one (?)

55 : 32 :: 76 : ?

- (A) 14
- (B) 16
- (C) 18
- (D) 20



Find the missing one (?)

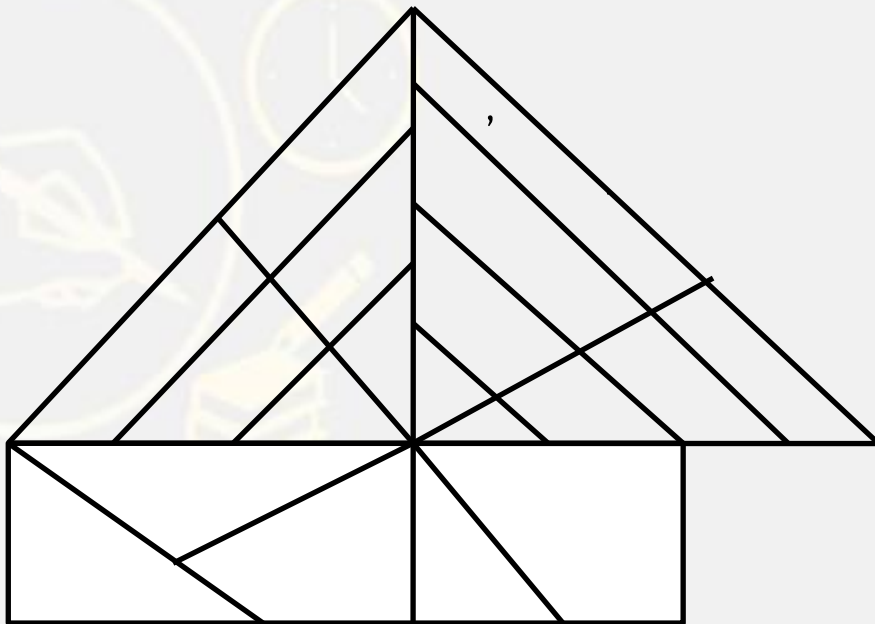
$$14 : 90 :: 26 : ?$$

- (A) 21
- (B) 31
- (C) 51
- (D) 31



Find the triangle (?)

- 1. 25
- 2. 27
- 3. 24
- 4. 26



8	27	17
4	6	6
14	51	31
11	?	19



Find the option which should replace (?)

- (A) 21
- (B) 24
- (C) 35
- (D) 37

Q Which number will replace the question mark ?

?	25	16
529	169	81
676	144	49

(A) 1084

(C) 49

(B) 484

(D) 36



Q Which number will replace the question mark ?



- (A) 13
- (C) 17

- (B) 6
- (D) 22

 ?	 13	 15
 9	 28	 4
 13	 12	 16

55	22	28
33	44	28
66	33	?



- (A) 48
(C) 28

- (B) 7
(D) 36

2	1	4
7	14	11
41	195	?



- (A) 104
- (C) 51

- (B) 105
- (D) 57

47	40	50	43
23	20	22	19
20	21	1	?



(A) 4

(B) 3

(C) 1

(D) 2

Q Which number will replace the question mark ?

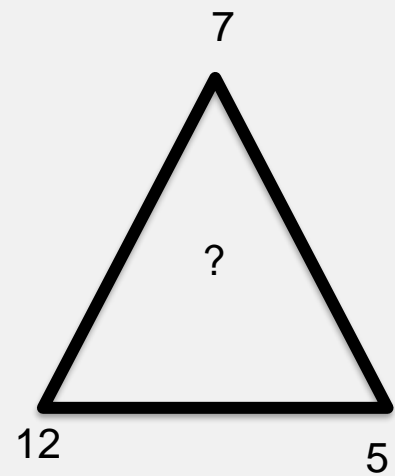
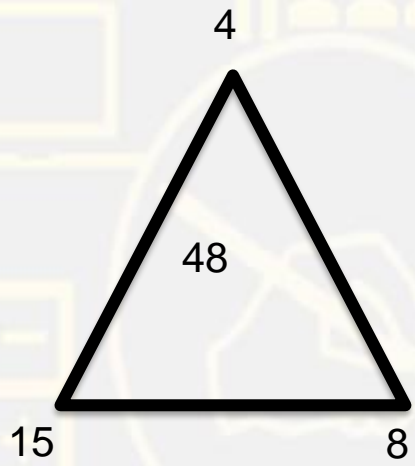
4	2	5
3	3	10
6	9	4
8	6	?



- (A) 3
(C) 2

- (B) 7
(D) 1

Q Which number will replace the question mark ?



- (A) 42
- (C) 52

- (B) 32
- (D) 22

Statement :

- All A are B.
- Some B are C.
- No C is A.

Conclusions :

- I. All B are C is a possibility.
- II. Some B are not C.
- III. Some C are not B.
- IV. All C are B.

कथन:

- सभी A, B है।
- कुछ B, C है।
- कोई C, A नहीं है।



निष्कर्ष :

- I. सभी B, C हो सकते है।
- II. कुछ B, C नहीं है।
- III. कुछ C, B नहीं है।
- IV. सभी C, B है।

Statement :

All A are B.

Some B are C.

No C is A.

Conclusions :

I. All B are C is a possibility.

II. Some B are not C.

III. Some C are not B.

IV. All C are B.

Statement :

Some A are not B.

Some B are not C.

All C are A.

All A are D

Conclusions :

I. Some D are not B is a possibility.

II. Some B are not D is a possibility.

III. Some D can be B.

IV. All D can be B.

**कथन :**

कुछ A, B नहीं है।

कुछ B, C नहीं है।

सभी C, A है।

सभी A, D है।

निष्कर्ष :

- I. कुछ D, B ना होने की सम्भावना है।
- II. कुछ B, D ना होने की सम्भावना है।
- III. कुछ D, B हो सकते है।
- IV. सभी D, B हो सकते है।

Statement :

Some A are not B.

Some B are not C.

All C are A.

All A are D

Conclusions :

I. Some D are not B is a possibility.

II. Some B are not D is a possibility.

III. Some D can be B.

IV. All D can be B.

Statements :

Some symbols are figure.

All symbols are graphics.

No graphic is a picture.

Conclusions :

I. Some graphics are figures.

II. No symbol is a picture.

कथन:

कुछ प्रतीक आंकड़े हैं।
सभी प्रतीक ग्राफिक्स हैं।
कोई ग्राफिक तस्वीर नहीं है।



निष्कर्ष:

- I. कुछ ग्राफिक्स आंकड़े हैं।
- II. कोई प्रतीक तस्वीर नहीं है।

Statements :

Some symbols are figure.

All symbols are graphics.

No graphic is a picture.

Conclusions :

I. Some graphics are figures.

II. No symbol is a picture.

Statements :

All vacancies are jobs.

Some jobs are occupations.

Conclusions :

I. All vacancies are occupations.

II. All occupations being vacancies is possibility.

कथन:

सभी रिक्तियां नौकरियां हैं।
कुछ नौकरियां व्यवसाय हैं।

निष्कर्ष :

I. सभी रिक्तिया व्यवसाय हैं।
II. सभी व्यवसाय के रिक्तिया होने की संभावना है।



Statements :

All vacancies are jobs.

Some jobs are occupations.

Conclusions :

I. All vacancies are occupations.

**II. All occupations being vacancies
is possibility.**

Q. What is total number of students in the row?

(I) Mohan is 15th from the right end and Ramesh is 13th from the left end.

(II) There are 11 students between Mohan and Ramesh.

पंक्ति में कुल विद्यार्थियों की संख्या क्या है?



(I) मोहन दाये छोर से 15 वा है और रमेश बाये छोर से 13 वा है ।

(II) मोहन और रमेश के बीच में 11 विद्यार्थी है ।

Q. Who scored highest among A, B, C, D, E and F?

(I) B scored more than D, but not as much as C.

(II) E scored more than C, but not more than A.

A, B, C, D, E और F में सबसे अधिकतम अंक किसको प्राप्त हुए है?

(I) B ने D से अधिक अंक प्राप्त किए हैं लेकिन उतना नहीं जितना C के अंक हैं ।

(II) E ने C से अधिक अंक प्राप्त किए हैं लेकिन A से अधिक अंक प्राप्त नहीं किए हैं ।



Q. The last Sunday of March, 2006 fell on which date ?

(I) The first Sunday of that month fell on 5th.

(II) The last day of that month was Friday.

मार्च का आखिरी रविवार वर्ष 2006 में कौन सा दिन था?

(I) उस महीने का पहला रविवार 5 तारीख को था ।

(II) उस महीने का आखिरी दिन शुक्रवार का था ।



Q. Is S the mother of M ?

(I) M is the sister of Q who is the sister of R. R is the daughter of S.

(II) M is the daughter of L who is the sister of V.

क्या S, M की माता है?

(I) M, Q की बहन है जो R की बहन है R, S की बेटी है ।

(II) M, L की बेटी है जो V की बहन है ।



Q. How many children does W have ?

(I) L is the only daughter of P who is wife of W.

(II) Q and C are brothers of W.

W के कितने बच्चे हैं?

(I) L, P की एकमात्र बेटी है जो W की पत्नी है।

(II) Q और C, W के भाई हैं।



The total number of digits used in numbering the pages of a book having 366 pages is

366 पृष्ठों वाली एक पुस्तक के पृष्ठों को क्रमांकित करने में प्रयुक्त अंकों की कुल संख्या है

- A.732
- B.990
- C.1098
- D.1305

