

SSC MTS/HAWALDAR/CHSL



REASONING

LIVE EXAM

तैयारी जीत की...

LIVE

08:30 PM





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01:00 PM to 03:00 PM

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15 June 2022

05:30 PM to 07:30 PM

BANK ONLINE LIVE CLASS

10:30 AM to 12:30 PM

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22 June 2022

10:30 AM to 12:30 PM

BANK ONLINE LIVE CLASS

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13 June 2022

10:30 AM to 12:30 PM

IBPS RRB ONLINE LIVE CLASS

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7052477777/7052577777



Chhavi Saxena 21 hours ago

Home work answer is option B (DG)

Very Nice session sir Thank you so much Sir 🙏🙏🙏🙏🙏🙏🙏🙏🙏🙏🙏🙏🙏

👍 🗨️ REPLY 📺

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__RIYA 😊 _____ 21 hours ago

$D \times G = (A + C + D + G + M)$

Wonderful session sir

👍 🗨️ REPLY 📺

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SANIA _____ 13 hours ago

Mast session sir 🙏🙏

DG 🔥🔥🔥🔥

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Vishnu Gupta 21 hours ago 3 subscribers

The right ans...DG $4 \times 7 = 28$ sb ko add kiya

Very super Sandaar session sir Thank you 🙏 sir Aaj Bht maza 😄 aaya cls me thank you 🙏 sir love ❤️ you sir ❤️ 🙏

👍 🗨️ REPLY 📺

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DEEKSHA SHARMA 21 hours ago

Home work answer is DG

Very nice session sir 🙏🙏

REPLY

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Ankit Vish 21 hours ago 173 subscribers

Answer. BBB

Lajwab session sir 🙏🙏

1 REPLY

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arun ch mandal 11 hours ago

HW is DG

very nice session sir

thank you sir

REPLY

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🌸 PUJA KUNDU 🌸 21 hours ago 7 subscribers

The answer is...DG... $4 \times 7 = 28$... $A+C+D+G+M=28$...thank you sir ...aaj ka session bahat hi sandar tha ...kisi ka bhi full mrk nhi aye honge 🙏🙏🙏🙏🙏

REPLY

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satender chauhan 18 hours ago

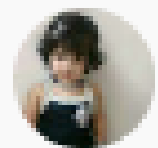
Answer B - DG



REPLY



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Shruti Jain 12 hours ago **11** subscribers

Dg



REPLY



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Find the missing ONE (?)

BH : ABBCH :: ? : ACDGM

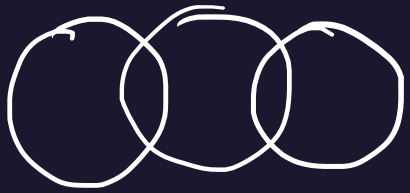
- (A) CM**
- (B) DG**
- (C) CG**
- (D) GM**





Find the RIGHT ONE (?)

HOT , ICE , LIQUID



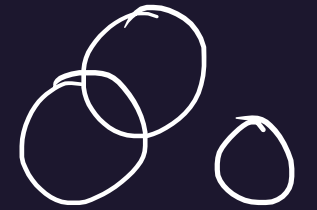
(A)



(B)



(C)



(D)



Find the missing ONE (?)

987 : 91 :: 618 : ?

- (A) 53**
- (B) 67**
- (C) 76**
- (D) 35**





Find the missing ONE (?)

M , R , W : ?

(A) J , O , R

(B) H , N , T

(C) N , S , Z

(D) L , Q , X





Find the missing ONE (?)

$$22@14 = 50@14 = 48$$

$$40@09 = 70@11 = 63$$

$$99@45 = 84@16 = ?$$

(A) 112

(B) 120

(C) 138

(D) 106





Statement –

- I. All snakes are idiots.
- II. Some idiots are people.
- III. All people are soft.

Conclusion -

- I. Some idiots are not snakes.
- II. Some people are snakes.
- III. Some soft are idiots.

कथन –

- I. सभी सांप बेवकूफ हैं।
- II. कुछ इडियट लोग हैं।
- III. सभी लोग कोमल हैं।

निष्कर्ष –

- I. कुछ इडियट्स सांप नहीं हैं।
- II. कुछ लोग सांप हैं।
- III. कुछ सॉफ्ट इडियट्स हैं।





Statement –

- I. All snakes are idiots.**
- II. Some idiots are people.**
- III. All people are soft.**

Conclusion -

- I. Some idiots are not snakes.**
- II. Some people are snakes.**
- III. Some soft are idiots.**



Find the missing ONE (?)

5 : 35 :: 13 : ?

- (A) 324
- (B) 342
- (C) 221
- (D) 208





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Find the ODD ONE (?)

- (A) 24**
- (B) 48**
- (C) 96**
- (D) 192**





Find the missing ONE (?)

- (A) 26
- (B) 28
- (C) 22
- (D) 24

H	F	C	18
I	G	D	29
E	H	F	?





Find the missing ONE (?)

13 , 72 , 213 : ?

(A) 11, 60 , 183

(B) 9 , 51 , 150

(C) 6 , 30 , 87

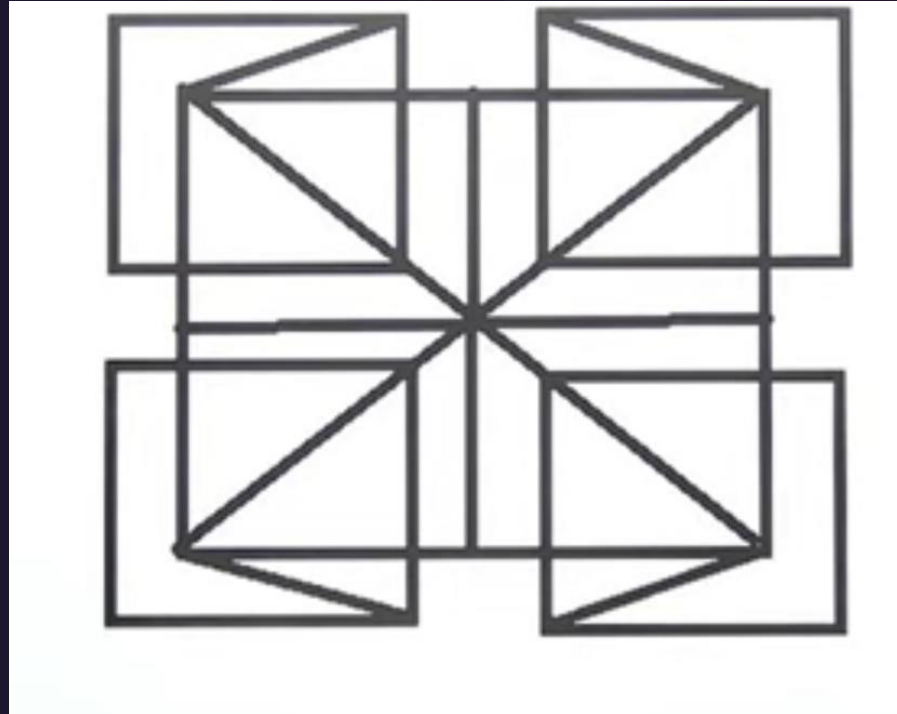
(D) 10 , 33 , 204





Find the TRIANGLE (?)

- (A) 34
- (B) 32
- (C) 28
- (D) 30





Find the ODD ONE (?)

- (A) 12
- (B) 14
- (C) 18
- (D) 22





Find the missing ONE (?)

62 : 224 :: 73 : ?

- (A) 304**
- (B) 403**
- (C) 370**
- (D) 307**





A girl introduces a boy as the son of the brother of her mother . How is the boy related to the girl ?

एक लड़की एक लड़के का परिचय अपनी माँ के भाई के पुत्र के रूप में करती है। लड़का लड़की से किस प्रकार संबंधित है?

- (A) Nephew
- (B) Son
- (C) Cousin
- (D) Uncle

