



SSC CHSL 2021-22

REASONING

MEMORY BASED

QUESTION PAPER

(MOST EXPECTED QUESTIONS)

ALL SHIFTS

LIVE

08:30 PM





UPCOMING ONLINE BATCHES

June 2022

01 June 2022

08:00 AM to 10:00 AM

BANK ONLINE LIVE CLASS

03:00 PM to 05:00 PM

SSC ONLINE LIVE CLASS

BILINGUAL

08 June 2022

01:00 PM to 03:00 PM

BANK ONLINE LIVE CLASS

07:30 PM to 09:30 PM

SSC ONLINE LIVE CLASS

BILINGUAL

15 June 2022

05:30 PM to 07:30 PM

BANK ONLINE LIVE CLASS

10:30 AM to 12:30 PM

SSC ONLINE LIVE CLASS

BILINGUAL

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 7052477777/7052577777



Vishnu Gupta 1 hour ago 3 subscribers

8 is the right ans very nice session sir thank you 🙏 sir love you sir



Chhavi Saxena 16 hours ago

Home work answer is 8

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



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SANIA _____ 8 hours ago

Mast session sir 🙏

8 and 6 both 🔥🔥🔥



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🌸 PUJA KUNDU 🌸 17 hours ago 7 subscribers

The answer is ---6...169:::1^2;;6^2;;9^2==1+36+81=118 sd 10.....similarly.144::1^2,4^2,4^2===1+16+16=33 sd 6...aaj ka session bahat hi sandar tha sir thank you soo much sir 🙏🙏🙏🙏🙏



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RIYA 😊😊 17 hours ago

Nice session sir 🙌

Right answer is (8) 👍



REPLY



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SAPANA 15 hours ago

H.W ans.....8

Nice session sir..... 👍👍👍

Thank you sir 🙌🙌🙌🙌



REPLY



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arun ch mandal 5 hours ago

6 is the ~~100~~ right

thank you sir

nice session



REPLY



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Bhavya thakur ✍️ 34 minutes ago (edited) 13 subscribers

6 and 8 both



REPLY





Find the MISSING (?)

169 : 10 :: 144 : ?

- 1. 8**
- 2. 12**
- 3. 18**
- 4. 6**





Find the option which should replace (?)

$$66 * 40 = 3$$

$$93 * 24 = 2$$

$$82 * 20 = ?$$

A. 5

B. 2

C. 3

D. 4





Find the option which should replace (?)



Food : Stomach :: Fuel : ?

भोजन : पेट :: ईंधन : ?

- A. Plane / विमान
- B. Truck / ट्रक
- C. Automobile / ऑटोमोबाइल
- D. Engine / इंजन



Find the option which should replace (?)



O512 , M256 , K128 , ____ , G32 , E16 , C8

- A. J32
- B. I64
- C. I128
- D. J64



Find the ODD (?)

- A. LAPTOP / लैपटॉप
- B. KEYBOARD / कीबोर्ड
- C. COMPUTER / कंप्यूटर
- D. TABLET / टैब





Find the ODD (?)

- A. 4243
- B. 4041
- C. 4849
- D. 5153





Find the ODD (?)

- A. A13Y**
- B. B08T**
- C. D11R**
- D. S12E**





Find the option which should replace (?)



7 , 9 , 12 , 48 , 172 , ?

- A. 890
- B. 650
- C. 710
- D. 910



Find the option which should replace (?)

$$22 + 25 = B$$

$$35 + 25 = F$$

$$45 + 44 = ?$$

- A. C**
- B. M**
- C. F**
- D. H**





Find the option which should replace (?)

If $67 = 4$; $69 = 5$, then $79 = ?$



- (A) 6
- (B) 7
- (C) 8
- (D) 9



Find the Missing one (?)



60 : 6 :: 75 : ?

- (A) 4
- (B) 9
- (C) 0
- (D) 2



GO = 44

HEN = 81

LOVE = ?

A. 315

B. 216

C. 126

D. 612





Find the option which should replace (?)

18	24	30
17	28	31
26	48	?



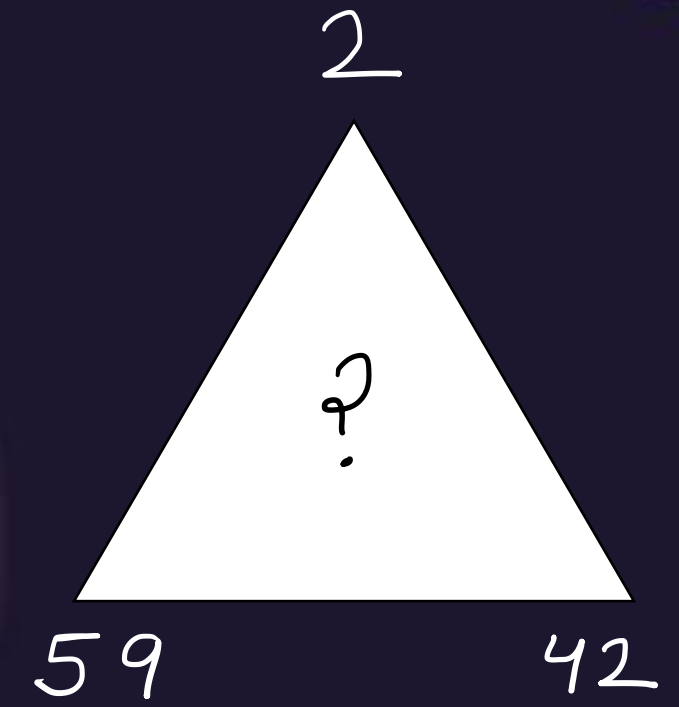
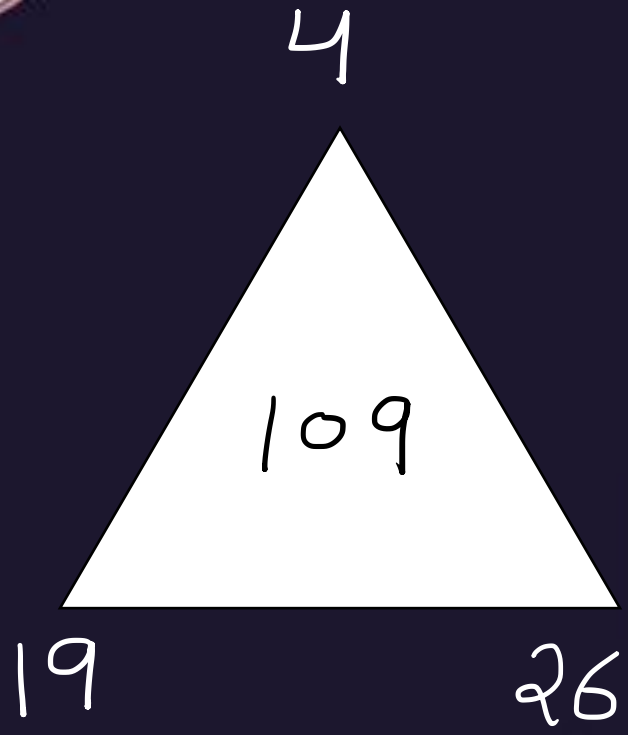
- (A) 61
- (B) 50
- (C) 29
- (D) 36



Find the option which should replace (?)

1 : 2 :: 5 : ?

- (A) 50
- (B) 60
- (C) 70
- (D) 100



- A. 103
- B. 105
- C. 109
- D. 225





Find the option which should replace (?)

$$8 + 8 = 14$$

$$5 + 5 = 00$$

$$7 + 7 = 30$$

$$6 + 6 =$$

- (A) 43
- (B) 36
- (C) 42
- (D) 08





Statements :

0% frocks are pants.

All shorts are frocks.

A few jackets are pants.

Conclusions :

I. Not a single pant is short.

II. A good number of jackets are not frocks.

कथन:

0% फ्रॉक पैंट हैं।

सभी शॉर्ट्स फ्रॉक हैं।

कुछ जैकेट पैंट हैं।

निष्कर्ष:

एक भी पैंट शॉर्ट नहीं है।

अच्छी संख्या में जैकेट फ्रॉक नहीं हैं।



Statements :

0% frocks are pants.

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Statements :

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100% shorts are frocks.

Some jackets are pants.

Conclusions :

I. All pants are shorts.

II. All shorts being jackets is a possibility.

कथन:

सभी फ्रॉक पैंट हैं।

100% शॉर्ट्स फ्रॉक हैं।

कुछ जैकेट पैंट हैं।

निष्कर्ष:

सभी पैंट शॉर्ट्स हैं।

सभी शॉर्ट्स के जैकेट होने की संभावना है।



Statements :

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100% shorts are frocks.

Some jackets are pants.

Conclusions :

I. All pants are shorts.

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