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SSC ONLINE EXAMINATION

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Exam Level : SSC CGL Tier 1 ∨

Test Date : 24 Sep 2025

Test Time and Shift : 04:00 PM (Shift-3)

Correct Option selected Wrong Option selected Correct Option Not Answered

Click Here for PART-A

Click Here for PART-B

Click Here for PART-C

Click Here for PART-D

PART-A (General Intelligence and Reasoning)

Q.No: 1 Choose the address that is the same as the one given below.

House No. 71, Rose Villa,Mallital, Nainital,Uttarakhand - 263002
वह पता चुनें जो नीचे दिए गए पते के समान हो।

House No. 71, Rose Villa,Mallital, Nainital,Uttarakhand - 263002
House No. 71, Rose Villa, Mallital, Nainital, Punjab - 263002
House No. 71, Rose Villa, Mallital, Nainital, Punjab - 263002
House No. 71, Rose Villa, Mallital, Nainital, Jammu & Kashmir - 263002
House No. 71, Rose Villa, Mallital, Nainital, Jammu & Kashmir - 263002
House No. 71, Rose Villa, Mallital, Nainital, Uttarakhand - 263002
House No. 71, Rose Villa, Mallital, Nainital, Uttarakhand - 263002
House No. 71, Rose Villa, Mallital, Nainital, Himachal Pradesh - 263002
House No. 71, Rose Villa, Mallital, Nainital, Himachal Pradesh - 263002
House No. 71, Rose Villa, Mallital, Nainital, Himachal Pradesh - 263002

Q.No: 2 In a series of seminars held daily from 11^{th} to 18^{th} Feb, Calicut – 18^{th} Feb 2022, Patna – 12^{th} Feb 2022, Tiruchirappalli – 17^{th} Feb Raipur – 11^{th} Feb 2022, Rourkela – 14^{th} Feb 2022 Jamshedpur – 13^{th} Feb 2022, Durgapur – 15^{th} Feb 2022, Warangal – 16^{th} Feb 2022 Arrange the following cities in order of their seminar dates (earliest to latest): Warangal, Raipur, Jamshedpur, Patna 11 से 18 फरवरी तक प्रतिदिन आयोजित होने वाले सेमिनारों की श्रृंखला में, कलीकट - 18 फरवरी 2022, पटना - 12 फरवरी 2022, तिरुचिरापल्ली - 17 फरवरी 2022, रायपुर – 11 फरवरी 2022, राउरकेला – 14 फरवरी 2022 जमशेदपुर – 13 फरवरी 2022, दुर्गापुर – 15 फरवरी 2022, वारंगल – 16 फरवरी निम्नलिखित शहरों को उनकी सेमिनार तारीखें (सबसे पहले से लेकर सबसे बाद तक) के क्रम में व्यवस्थित करें: वारंगल, रायपुर, जमशेदपुर, पटना Raipur, Jamshedpur, Patna, Warangal रायपुर, जमशेदपुर, पटना, वारंगल Raipur, Patna, Jamshedpur, Warangal रायपुर, पटना, जमशेदपुर, वारंगल Jamshedpur, Patna, Raipur, Warangal जमशेदपुर, पटना, रायपुर, वारंगल Raipur, Warangal, Patna, Jamshedpur रायपुर, वारंगल, पटना, जमशेदपुर Click Here to Challenge Question No.: 3 Q.No: 3 Find the number that can replace question mark (?) in the series given below. 20, 62, 189, 571, 1718, ? नीचे दी गई श्रृंखला में प्रश्न चिन्ह (?) के स्थान पर आने वाली संख्या ज्ञात कीजिए। 20, 62, 189, 571, 1718, ? 5160 5160 5168 5168 4660 4660 4659 4659 Click Here to Challenge Question No.: 4 Q.No: 4 Find the missing number. 24, 35, 46, 57, ?, 79 लुप्त संख्या ज्ञात कीजिए। 24, 35, 46, 57, ?, 79 67 67 69 69 68 68 70 70 Click Here to Challenge Question No.: 5

Q.No: 5 Find the smallest number which, when divided by 6, 8, and 10, leaves a remainder of 5 in each case. वह सबसे छोटी संख्या ज्ञात कीजिए जिसे 6, 8 और 10 से विभाजित करने पर प्रत्येक स्थिति में शेष 5 बचे।

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75
         75
         125
         125
         865
         865
         475
         475
                                                                                                 Click Here to Challenge Question No.: 6
Q.No: 6 If 3 \to 12, 4 \to 20, then 5 \to ?
         अगर 3 → 12, 4 → 20, तो 5 → ?
         25
         25
         30
         30
         28
         28
         32
         32
                                                                                                 Click Here to Challenge Question No.: 7
Q.No: 7 Let a% b = a + b + ab
        Then 2 \% 3 = ?
         मान लीजिए a% b = a + b + ab
         तो 2% 3 = ?
         11
         11
         10
         10
         9
         9
         12
         12
                                                                                                  Click Here to Challenge Question No.: 8
Q.No: 8 Select the different one.
         अलग वाला चुनें।
         VLC Media Player
         वीएलसी मीडिया प्लेयर
         Firefox
         फ़ायरफ़ॉक्स
         Edge
         एज
         Chrome
         क्रोम
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	In a certain code language, 'stop cool cream brick' is coded as 'at bt ct mt', 'through truck cool' is coded as 'vt kt at' and 'brick clear truck' is coded as 'ct ot kt'.
	How will 'stop clear cream' be coded in the same language?
	एक निश्चित कोड भाषा में, 'stop cool cream brick' को 'at bt ct mt', 'through truck cool' को 'vt kt at' और 'brick clear truck' को 'ct ot kt' के रूप में कोड किया जाता है।
	उसी भाषा में 'stop clear cream' को कैसे कोड किया जाएगा? at, ct, mt
	at, ct, mt
	bt, ot, mt
	bt, ot, mt
	vt, ot, mt
	vt, ot, mt
	ct, ot, kt
	ct, ot, kt
	Click Here to Challenge Question No.: 10
Q.No: 10	Find the value of 25% of 640 + 30% of 800
	640 का 25% + 800 का 30% का मान ज्ञात कीजिए
	320
	320
	340
	340
	360
	360
	400
	400
	Click Here to Challenge Question No.: 11
Q.No: 11	Find the missing number: 196 : 256 :: 324 : ?
	लुप्त संख्या ज्ञात कीजिए: 196 : 256 :: 324 : ?
	400
	400
	380
	380 441
	441
	341
	341
	ST1
	Question No.: 12 already challenged.
Q.No: 12	How many of these roll numbers are palindromes? List: 123321, 654456, 112211, 123456
	दिए गए रोल नंबरों में से कितने पलिंड्रोम (पलटने पर भी वही संख्या) हैं? सूची: 123321, 654456, 112211, 123456
	1
	1
	2
	2
	3
	3
	4
	4

Click Here to Challenge Question No.: 13 Q.No: 13 Read the following statement carefully and identify the conclusion that follows. Statement: All games are entertainment. All entertainment is fun. Conclusions: I. All games are fun II. Some fun is entertainment. निम्नलिखित कथन को ध्यानपूर्वक पढ़ें और उसके बाद आने वाले निष्कर्ष की पहचान करें। सभी खेल मनोरंजन हैं। सभी मनोरंजन मौज-मस्ती है। निष्कर्ष: ।. सभी खेल मौज-मस्ती हैं। ॥. कुछ मौज-मस्ती मनोरंजन है। Only I follows केवल । अनुसरण करता है Only II follows केवल ॥ अनुसरण करता है Both I and II follow

Click Here to Challenge Question No.: 14

Q.No: 14 Read the following statement carefully and identify the conclusion that follows.

Statement:

All lions are wild. Some wild are dangerous. No dangerous is tame.

Conclusions:

I. Some wild are not tame.

। और ॥ दोनों अनुसरण करते हैं Neither I nor II follows

न तो। और न ही॥ अनुसरण करता है

II. Some lions are not tame.

निम्नलिखित कथन को ध्यानपूर्वक पढ़ें और उसके बाद आने वाले निष्कर्ष की पहचान करें।

कथन:

सभी शेर जंगली होते हैं। कुछ जंगली खतरनाक होते हैं। कोई भी खतरनाक पालतू नहीं होता।

निष्कर्ष:

।. कुछ जंगली पालतू नहीं होते।

॥. कुछ शेर पालतू नहीं होते।

Only I follows

केवल । अनुसरण करता है

Only II follows

केवल ॥ अनुसरण करता है

Both I and II follow

। और ॥ दोनों अनुसरण करते हैं

Neither I nor II follows

न तो। और न ही॥ अनुसरण करता है

Q.No: 15	What comes next in the series?	
	Z, W, S, N, ?	
	निम्नलिखित श्रृंखला में अगले स्थान पर कौन सा विकल्प आएगा? Z, W, S, N, ?	
	H H	
	н	
	K	
	K	
	Click Here to Challenge Question No.:	. 16
Q.No: 16	Which number does not belong? 2, 6, 18, 54, 162, 325	
	इनमें से कौन सी संख्या इस श्रृंखला से संबंधित नहीं है? 2, 6, 18, 54, 162, 325	
	18	
	18	
	162	
	162	
	54	
	54	
	325	
	325	
	Click Here to Challenge Question No.:	: 17
Q.No: 17	The letters given below, when they are arranged, form an appropriate (Meaningful) word.	
	AVSEBORINTO	
	What is the position of letter R in the word formed from the left?	
	नीचे दिए गए अक्षरों को व्यवस्थित करने पर एक उपयुक्त (सार्थक) शब्द बनता है।	
	AVSEBORINTO	
	नए बने शब्द में अक्षर R बाएँ से किस स्थान पर है?	
	7	
	7	
	6	
	6	
	5	
	5 8	
	8	
Not Answ		
	Click Here to Challenge Question No.:	: 18
Q.No: 18	Find the next number.	
	1, 1, 2, 3, 5, ?	
	निम्नलिखित श्रृंखला में अगले स्थान पर आने वाला विकल्प ज्ञात करें।	
	1, 1, 2, 3, 5, ? 6	
	6	
	U C C C C C C C C C C C C C C C C C C C	

	7
	7
	8
	8
	9
	9
	Click Here to Challenge Question No.: 19
O No: 10	If "LINCOLN" is written as "JGLAMJL", how will "OBAMA" be written?
Q.110. 19	
	यदि "LINCOLN" को "JGLAMJL" लिखा जाता है, तो "OBAMA" को किस प्रकार लिखा जाएगा?
	MZYKY
	MZYKY
	NZXJZ
	NZXJZ
	MBZJY
	MBZJY
	NZXLZ
	NZXLZ
	Click Here to Challenge Question No.: 20
Q.No: 20	What comes next?
	KJ, LI, MH, ?
	निम्नलिखित श्रृंखला में अगले स्थान पर कौन सा विकल्प आएगा?
	KJ, LI, MH, ?
	QD
	QD
	PE
	PE
	NG
	NG .
	OF
	OF
	Click Here to Challenge Question No.: 21
O No. 21	The length of a rectangle is increased by 10%, and its width is decreased by 10%. What is the net percentage change in the area of
	the rectangle?
	एक आयत की लंबाई 10% बढ़ा दी जाती है और चौड़ाई 10% घटा दी जाती है। आयत के क्षेत्रफल में कुल प्रतिशत परिवर्तन क्या है?
	-1%
	-1%
	0%
	0%
	1%
	1% -2%
	-2%
	Click Here to Challenge Question No.: 22
O No. 22	If 'COLD' is coded as 'DPME', how is 'HEAT' coded?
Q.14U. ZZ	
	यदि 'COLD' को 'DPME' के रूप में कोडित किया जाता है, तो 'HEAT' को किस प्रकार कोडित किया जाएगा?
	IFBU
	IFBU
	GZBU
	GZBU

HeZU IDBU IDBU IDBU IDBU IDBU IDBU IDBU IDB		HGZU
DBU Click Here to Challenge Question No. 23 A train 150 m long is running at 54 km/h. How long will it take to cross a pole? 150 मीटर लंबी एक रेलगाड़ी 54 किमी/पंटा की गति से चल रही है। एक खंभे को घार करने में उसे कितना समय लगेगा? 10 sec 10 सेकंड 12 sec 12 सेकंड 15 sec 15 सेकंड 5 sec 5 सेकंड Click Here to Challenge Question No. 24 RMONEY is coded as NPOFZ, how is NPOFZ coded? वाहे MONEY को NPOFZ लिखा जाता है, तो NPOFZ को किस प्रकार लिखा जाएगा? 00PGZ 00PGA 00PGC 00PGC 00PGC 00PGC 00PGC 00PGC NPQGZ		HGZU
Q,No: 23 A train 150 m long is running at 54 km/h. How long will it take to cross a pole? 150 मीटर लंबी एक रेलगाड़ी 54 किमी/घंटा की गति से चल रही है। एक खंभे को पार करने में उसे कितना समय लगेगा? 10 sec 10 सेकंड 12 sec 12 सेकंड 15 sec 15 सेकंड 5 sec 5 सेकंड Click Here to Challenge Question No. 24 The Money is coded as NPOFZ, how is NPOFZ coded? यदि Money को NPOFZ लिखा जाता है, तो NPOFZ को किस प्रकार लिखा जाएगा? 00PGZ 00PGZ 00PGA 00PGG 00PGG 00PGG NPOGZ NPO		IDBU
Q.No: 23 A train 150 m long is running at 54 km/h. How long will it take to cross a pole? 150 मीटर लंबी एक रेलगाड़ी 54 किमी/घंटा की गति से चल रही है। एक खंभे को पार करने में उसे कितना समय लगेगा? 10 sec 10 सेकंड 12 sec 12 सेकंड 15 sec 15 सेकंड 5 sec 5 सेकंड 5 sec 5 सेकंड 6 value of the sec of t		IDBU
Q.No: 23 A train 150 m long is running at 54 km/h. How long will it take to cross a pole? 150 मीटर लंबी एक रेलगाड़ी 54 किमी/घंटा की गति से चल रही है। एक खंभे को पार करने में उसे कितना समय लगेगा? 10 sec 10 सेकंड 12 sec 12 सेकंड 15 sec 15 सेकंड 5 sec 5 सेकंड 5 sec 5 सेकंड 6 value of the sec of t		
Q.No: 23 A train 150 m long is running at 54 km/h. How long will it take to cross a pole? 150 मीटर लंबी एक रेलगाड़ी 54 किमी/चंदा की गति से चल रही है। एक खंभे को पार करने में उसे कितना समय लगेगा? 10 sec 10 सेकंड 12 sec 12 सेकंड 15 sec 15 सेकंड 5 sec 5 सेकंड 5 sec 5 सेकंड 6 value of the control of the co		
150 मीटर लंबी एक रेलगाड़ी 54 किमी/पंदा की गति से चल रही है। एक खंभे को पार करने में उसे कितना समय लगेगा? 10 sec 10 से कंड 12 sec 12 से कंड 15 sec 15 से कंड 5 sec 5 से कंड 6 से लंडिंग प्राप्त के 15 sec 15 से कंड 5 sec 5 से कंड 6 से लंडिंग प्राप्त के 10 NONEY is coded as NPOFZ, how is NPOFZ coded? यदि MONEY को NPOFZ लिखा जाता है, तो NPOFZ को किस प्रकार लिखा जाएगा? 0QPGZ 0QPGZ 0QPGA 0QPGA 0QPGC 0QPGC 0QPGC 0QPGC NPQGZ		Click Here to Challenge Question No.: 23
10 sec 10 संकंड 12 sec 12 संकंड 15 sec 15 संकंड 5 sec 5 सेकंड Click Here to Challenge Question No.: 24 Q.No.: 24 If MONEY is coded as NPOFZ, how is NPOFZ coded? यदि MONEY is needed as NPOFZ, how is NPOFZ coded? यदि MONEY is needed as NPOFZ, how is NPOFZ coded? यदि MONEY is needed as NPOFZ लिखा जाता है, तो NPOFZ को किस प्रकार लिखा जाएगा? OQPGZ OQPGA OQPGC OQPGC OQPGC OQPGC NPQGZ NPQGZ In a certain code, BEAR is written as YVZI. How is LION written in that code? एक निश्चित कोड में, BEAR को YVZI लिखा जाता है। उसी कोड में LION को कैसे लिखा जाएगा? ORLM ORLM ORLM KJOL KJOL MJOL MJOL NJOL	Q.No: 23	A train 150 m long is running at 54 km/h. How long will it take to cross a pole?
10 sec 10 संकंड 12 sec 12 संकंड 15 sec 15 संकंड 5 sec 5 सेकंड Click Here to Challenge Question No.: 24 Q.No.: 24 If MONEY is coded as NPOFZ, how is NPOFZ coded? यदि MONEY is needed as NPOFZ, how is NPOFZ coded? यदि MONEY is needed as NPOFZ, how is NPOFZ coded? यदि MONEY is needed as NPOFZ लिखा जाता है, तो NPOFZ को किस प्रकार लिखा जाएगा? OQPGZ OQPGA OQPGC OQPGC OQPGC OQPGC NPQGZ NPQGZ In a certain code, BEAR is written as YVZI. How is LION written in that code? एक निश्चित कोड में, BEAR को YVZI लिखा जाता है। उसी कोड में LION को कैसे लिखा जाएगा? ORLM ORLM ORLM KJOL KJOL MJOL MJOL NJOL		150 मीटर लंबी एक रेलगाड़ी 54 किमी/घंटा की गति से चल रही है। एक खंभे को पार करने में उसे कितना समय लगेगा?
10 सेकंड 12 sec 12 सेकंड 15 sec 15 सेकंड 5 sec 5 सेकंड 5 sec 5 सेकंड 0		
12 sec 12 सेकंड 15 sec 15 सेकंड 5 sec 5 सेकंड 6 sec 5 सेकंड Click Here to Challenge Question No.: 24 Uf MONEY is coded as NPOFZ, how is NPOFZ coded? यदि MONEY को NPOFZ लिखा जाता है, तो NPOFZ को किस प्रकार लिखा जाएगा? ООРGZ ООРGG ООРGG ООРGG ООРGG ООРGG ООРGC NPQGZ NPQGZ NPQGZ NPQGZ In a certain code, BEAR is written as YVZI. How is LION written in that code? एक मिश्चित कोड में, BEAR को YVZI लिखा जाता है। उसी कोड में LION को कैसे लिखा जाएगा? ORLM ORLM KJOL KJOL MJOL MJOL MJOL MJOL		10 सेकंट
12 सेकंड 15 sec 15 सेकंड 5 sec 5 सेकंड Click Here to Challenge Question No.: 24 Q.No.: 24 If MONEY is coded as NPOFZ, how is NPOFZ coded? यदि MONEY को NPOFZ लिखा जाता है, तो NPOFZ को किस प्रकार लिखा जाएगा? OQPGZ OQPGZ OQPGA OQPGG OQPGC OQPGC NPQGZ NPQGZ NPQGZ NPQGZ NPQGZ NPQGZ In a certain code, BEAR is written as YVZI. How is LION written in that code? एक निश्चित कोड में, BEAR को YVZI लिखा जाता है। उसी कोड में LION को कैसे लिखा जाएगा? ORLM ORLM KJOL KJOL MJOL MJOL MJOL		
15 इंदर 15 संकंड 5 sec 5 संकंड Click Here to Challenge Question No.: 24 Q.No: 24 If MONEY is coded as NPOFZ, how is NPOFZ coded? यदि MONEY को NPOFZ लिखा जाता है, तो NPOFZ को किस प्रकार लिखा जाएगा? OQPGZ OQPGZ OQPGA OQPGA OQPGC OQPGC OQPGC NPQGZ NPQGZ NPQGZ NPQGZ NPQGZ In a certain code, BEAR is written as YVZI. How is LION written in that code? एक निश्चित कोड में, BEAR को YVZI लिखा जाता है। उसी कोड में LION को कैसे लिखा जाएगा? ORLM ORLM KJOL KJOL MJOL MJOL MJOL NJOL		
15 सेकंड 5 sec 5 सेकंड Click Here to Challenge Question No.: 24 Q.No.: 24 If MONEY is coded as NPOFZ, how is NPOFZ coded? यदि MONEY को NPOFZ लिखा जाता है, तो NPOFZ को किस प्रकार लिखा जाएगा? OQPGZ OQPGZ OQPGA OQPGA OQPGC OQPGC NPQGZ NPQG		
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ORLM ORLM KJOL KJOL MJOL MJOL MJOL	Q.140. 23	
ORLM KJOL KJOL MJOL MJOL MJOL NJOL		
KJOL MJOL MJOL NJOL		
KJOL MJOL MJOL NJOL		
MJOL NJOL		
NJOL		
		MJOL
NJOL		NJOL
		NJOL

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Exam Level : SSC CGL Tier 1 >

Test Date : 24 Sep 2025

Test Time and Shift : 04:00 PM (Shift-3)

Correct Option selected Wrong Option selected Correct Option Not Answered

Save / Print

Undertaking by the candidate:

I acknowledge that this saved question paper is for my personal use and self-analysis only. I understand that sharing, distributing, or using it for commercial or any other purposes is strictly prohibited and may lead to legal action as per applicable acts, rules and regulations.

Note:

The candidates may note that in the challenge module the sequence of the questions and the options may be different from how it appeared during the examination. This is because in the challenge module the sequence of the questions as well as the answers will be the same for all the candidates who appeared in a particular shift while during the actual examination these sequences were different for different candidates. However the answer key selected by the candidates during the examination will exactly be reflected in the challenge module.

Click Here for PART-A

Click Here for PART-B

Click Here for PART-C

Click Here for PART-D

PART-B (General Awareness)

		Click Here to Challenge Question No.: 26
Q.No: 26	What makes the SSLV (Small Satellite Launch Vehicle) distinct from PSLV and GSLV?	
	एसएसएलवी (लघु उपग्रह प्रक्षेपण यान) को पीएसएलवी और जीएसएलवी से अलग क्या बनाता है?	
	It uses a hybrid liquid-solid engine	
	इसमें हाइब्रिड लिक्विड-सॉलिड इंजन का उपयोग किया गया है	
	It is designed for on-demand, low-cost launches	
	इसे ऑन-डिमांड, कम लागत वाले लॉन्च के लिए डिज़ाइन किया गया है	
	It operates from a sea-based platform	
	यह समुद्र आधारित प्लेटफॉर्म से संचालित होता है	
	It can only launch foreign satellites	
	यह केवल विदेशी उपग्रहों को ही प्रक्षेपित कर सकता है	

		Click Here to Challenge Question No.: 27
Q.No: 27	When was the concept of QUAD first proposed?	
	क्वाड की अवधारणा पहली बार कब प्रस्तावित की गई थी?	
	2004	
	2004	
	2007	
	2007	

2017 2017 2020 2020

Click Here to Challenge Question No.: 28

Q.No: 28 The "Production Linked Incentive (PLI) scheme" has been introduced for various sectors in India. What is the primary goal behind the implementation of this scheme?

भारत में विभिन्न क्षेत्रों के लिए "उत्पादन से जुड़ी प्रोत्साहन (पीएलआई) योजना" शुरू की गई है। इस योजना के कार्यान्वयन के पीछे प्राथमिक लक्ष्य क्या है?

To reduce the fiscal deficit of the government.

सरकार के राजकोषीय घाटे को कम करना।

To boost domestic manufacturing and attract investments.

घरेलू विनिर्माण को बढ़ावा देना और निवेश आकर्षित करना।

To promote exports of agricultural commodities.

कृषि वस्तुओं के निर्यात को बढ़ावा देना।

To improve the skill development of the workforce.

कार्यबल के कौशल विकास में सुधार करना।

Not Answered

Click Here to Challenge Question No.: 29

Q.No: 29 The famous Meenakshi Temple in Madurai is known for which architectural feature?

मदुरै स्थित प्रसिद्ध मीनाक्षी मंदिर किस वास्तुशिल्प विशेषता के लिए जाना जाता है?

White marble walls

सफ़ेद संगमरमर की दीवारें

Hidden underground shrines

छिपे हुए भूमिगत मंदिर

Shikhara covered in gold

सोने से ढका हुआ शिखर

Gigantic Gopurams (gateway towers)

विशाल गोपुरम (गेटवे टावर)

Click Here to Challenge Question No.: 30

Q.No: 30 Which American author received the Pulitzer Prize for "Beloved" and was later awarded the Nobel Prize in Literature in 1993?

किस अमेरिकी लेखक को "बिलव्ड" के लिए पुलित्ज़र पुरस्कार मिला और बाद में 1993 में साहित्य में नोबेल पुरस्कार से सम्मानित किया गया?

Toni Morrison

टोनी मॉरिसन

Alice Walker

ऐलिस वॉकर

Maya Angelou

माया एंजेलो

Zora Neale Hurston

ज़ोरा नील हर्स्टन

Not Answered

Click Here to Challenge Question No.: 31

Q.No: 31 In which Asian Games did India first win a gold medal in athletics?

किस एशियाई खेलों में भारत ने पहली बार एथलेटिक्स में स्वर्ण पदक जीता था?

1951

1951			
1962			
1962 1970			
1970			
1982			
1982			
Not Answered			

	Click Here to Challenge Question No.: 32
Q.No: 32	The Simon Commission, appointed in 1927, was boycotted by the Indian National Congress because:
	1927 में नियुक्त साइमन कमीशन का भारतीय राष्ट्रीय कांग्रेस द्वारा बहिष्कार किया गया था क्योंकि:
	It recommended the immediate granting of full independence to India.
	इसने भारत को तत्काल पूर्ण स्वतंत्रता प्रदान करने की सिफारिश की।
	It proposed the complete abolition of separate electorates.
	इसमें पृथक निर्वाचिका मंडल को पूर्णतः समाप्त करने का प्रस्ताव किया गया।
	It did not include any Indian members.
	इसमें कोई भी भारतीय सदस्य शामिल नहीं था।
	It advocated for the continuation of dyarchy in the province
	इसने प्रांत में द्वैध शासन व्यवस्था जारी रखने की वकालत की।

Not Answered

Q.No: 33 What does the term "Zero FIR" imply under the new law? नए कानून के तहत "जीरो एफआईआर" शब्द का क्या अर्थ है? FIR can be filed at any police station, regardless of jurisdiction एफआईआर किसी भी पुलिस स्टेशन में दर्ज की जा सकती है, चाहे उसका अधिकार क्षेत्र कुछ भी हो FIR can be withdrawn at zero cost एफआईआर शून्य लागत पर वापस ली जा सकती है FIR can be digitally deleted if not verified एफआईआर सत्यापित न होने पर डिजिटल रूप से हटाई जा सकती है FIR can be filed without police verification पुलिस सत्यापन के बिना भी दर्ज हो सकती है एफआईआर

	Click Here to Challenge Question No.: 34
Q.No: 34	Who was appointed as the Chief Executive Officer (CEO) of the Government e-Marketplace (GeM) in March 2025?
	मार्च 2025 में सरकारी ई-मार्केटप्लेस (जीईएम) के मुख्य कार्यकारी अधिकारी (सीईओ) के रूप में किसे नियुक्त किया गया?
	Ajay Bhadoo
	अजय भादू
	Rajneet Kohli
	राजनीत कोहली
	Dr. Ajit Ratnakar Joshi
	डॉ. अजीत रत्नाकर जोशी
	Anju Rathi Rana
	अंजू राठी राणा

Q.No: 35	Who among the following is NOT a disciple of Buddha?
	निम्नलिखित में से कौन बुद्ध का शिष्य नहीं है?
	Ananda
	आनंदा
	Upali
	उपली
	Sariputta
	सारिपुट्टा
	Susima
	सुसिमा
Not Answ	ered ered
	Click Here to Challenge Question No.: 36

Q.No: 36 Consider the following statements regarding the production of bauxite in India. 1. In India, the largest deposits of bauxite occur in the Dharwar rock systems. 2. Jharkhand is the largest producer of bauxite in India. 3. Most of the bauxite is found in the laterite rocks on the plateau or hill ranges of the peninsula. Which of the statement(s) given above is/are INCORRECT? भारत में बॉक्साइट के उत्पादन के संबंध में निम्नलिखित कथनों पर विचार करें। 1. भारत में, बॉक्साइट का सबसे बड़ा भंडार धारवाड़ चट्टान प्रणालियों में पाया जाता है। 2. झारखंड भारत में बॉक्साइट का सबसे बड़ा उत्पादक है। 3. अधिकांश बॉक्साइट प्रायद्वीप के पठार या पहाड़ी श्रृंखलाओं पर लेटराइट चट्टानों में पाया जाता है। ऊपर दिए गए कथनों में से कौन सा/से गलत है/हैं? 1 only केवल 1 2 only केवल 2 Both 1 and 2 1 और 2 दोनों 3 only केवल 3

Not Answered

Q.No: 37 Which musical form is described as having a 'sombre atmosphere' and emphasizing rhythm?

िकस संगीत शैली को 'गंभीर वातावरण' वाला और लय पर जोर देने वाला बताया गया है?

Khyal
ख्याल

Dhrupad
ध्रुपद

Thumri
ठुमरी

Тарра
टप्पा

Click Here to Challenge Question No.: 38 Q.No: 38 The dispersed rural settlements can be found predominantly in which of the following areas of India? 1. In the Bundelkhand region of central India 2. In the state of Chhattisgarh 3. In the lower plains of the River Ganga 4. In the hilly states of Uttarakhand and Himachal Pradesh Select the CORRECT answer using the code given below: भारत के निम्नलिखित में से किस क्षेत्र में बिखरी हुई ग्रामीण बस्तियाँ मुख्य रूप से पाई जा सकती हैं? 1. मध्य भारत के बुंदेलखंड क्षेत्र में 2. छत्तीसगढ़ राज्य में 3. गंगा नदी के निचले मैदानों में 4. उत्तराखंड और हिमाचल प्रदेश के पहाडी राज्यों में नीचे दिए गए कोड का उपयोग करके सही उत्तर चुनें: 1, 2 and 3 only केवल 1, 2 और 3 1 and 4 only

केवल 4 **Not Answered**

केवल 1 और 4 1, 2, 3 and 4 1, 2, 3 और 4 4 only

Click Here to Challenge Question No.: 39 Q.No: 39 Which of the following statements is/are correct? Statement 1: British colonial Indian architecture has prominently adopted the utilization of lime mortar as well as extensive foundation platforms. Statement 2: These design methods enabled the incorporation of arches, domes, and large collonaded verandas in public structures. निम्नलिखित में से कौन सा कथन सही है/हैं? कथन 1: ब्रिटिश औपनिवेशिक भारतीय वास्तुकला ने चूने के गारे के साथ-साथ व्यापक नींव प्लेटफार्मों के उपयोग को प्रमुखता से अपनाया है। कथन 2: इन डिजाइन विधियों ने सार्वजनिक संरचनाओं में मेहराब, गुंबद और बड़े स्तंभों वाले बरामदों को शामिल करना संभव बनाया। Both statements are correct, and Statement 2 correctly explains Statement 1. दोनों कथन सही हैं, तथा कथन 2, कथन 1 को सही ढंग से स्पष्ट करता है। Both statements are correct, but Statement 2 does not correctly explains Statement 1. दोनों कथन सही हैं, लेकिन कथन 2 कथन 1 को सही ढंग से स्पष्ट नहीं करता है।

Statement 1 is true, Statement 2 is incorrect.

कथन 1 सत्य है, कथन 2 गलत है।

Both statements 1 and 2 are incorrect.

कथन 1 और 2 दोनों गलत हैं।

Not Answered

Q.No: 40	Consider the following statements about Boxing techniques and training: 1) Offensive boxing actions include "Straight Left to the Body" and "Right Uppercut to the Head". 2) Methods like "Shadow Boxing" and "Mirror Boxing" are used for developing boxing techniques. 3) The four boxing distances or ranges are Long Distance, Medium Distance, Close Distance, and Infighting. Which of the above statements is/are correct?
	मुक्केबाजी तकनीक और प्रशिक्षण के बारे में निम्नलिखित कथनों पर विचार करें: 1) आक्रामक मुक्केबाजी क्रियाओं में "शरीर पर सीधा बायाँ प्रहार" और "सिर पर दायाँ अपरकट" शामिल हैं। 2) मुक्केबाजी तकनीक विकसित करने के लिए "शैडो बॉक्सिंग" और "मिरर बॉक्सिंग" जैसी विधियों का उपयोग किया जाता है। 3) चार मुक्केबाजी दूरियाँ या रेंज हैं लंबी दूरी, मध्यम दूरी, नज़दीकी दूरी और इनफ़ाइटिंग। उपर्युक्त कथनों में से कौन सा सही है/हैं?
	Only 1 and 2 are Correct
1	केवल 1 और 2 सही हैं
	Only 2 and 3 are Correct
	केवल 2 और 3 सही हैं Only 1 and 3 are correct
	केवल 1 और 3 सही हैं।
	1, 2 and 3 are Correct
	1, 2 और 3 सही हैं
Not Answ	ered ered
	Click Here to Challenge Question No.: 41
Q.No: 41	In historical texts, Baji Rao I is popularly referred to as:
	ऐतिहासिक ग्रंथों में बाजी राव प्रथम को लोकप्रिय रूप से इस नाम से संदर्भित किया गया है:
	Peshwa Vishwajeet
	पेशवा विश्वजीत
	Balaji Rao
	बालाजी राव
	Baji Rao Ballal
	बाजी राव बल्लाल
	Shahu's Commander
Not Assess	शाहू का सेनापति
Not Answ	erea
	Click Here to Challenge Question No.: 42
Q.No: 42	How many sports disciplines are included in the 2nd edition of the Khelo India Para Games 2025?
	खेलो इंडिया पैरा गेम्स 2025 के दूसरे संस्करण में कितने खेल शामिल हैं?
	4
	4
	5 5
	6
	6
	7
Not Assess	7
Not Answ	ereu
	Click Here to Challenge Question No.: 43
Q.No: 43	Which type of radioactive decay results in an increase in the atomic number of the parent nucleus by one, while keeping the mass number unchanged?
	किस प्रकार के रेडियोधर्मी क्षय के परिणामस्वरूप मूल नाभिक की परमाणु संख्या में एक की वृद्धि होती है, जबकि द्रव्यमान संख्या अपरिवर्तित रहती है? Alpha decay
	अल्फा क्षय

	Beta-minus decay
	बीटा-माइनस क्षय Beta-plus decay
	बीटा-प्लस क्षय
	Gamma decay
Not Assess	गामा क्षय
Not Answ	ered
	Click Here to Challenge Question No.: 44
O N 44	Fill in the Blank:
Q.NO: 44	Panthi dancers wear during performance.
	रिक्त स्थान भरें:
	पंथी नर्तक प्रदर्शन के दौरान पहनते हैं।
	Kurta
	कुर्ता
	Dhoti
	धोती
	Saree
	साडी
	Lungi
	लुंगी
Not Answ	•
	Click Here to Challenge Question No.: 45
Q.No: 45	The Corruption Perception Index (CPI) 2024 is released by which global civil society organization?
	भ्रष्टाचार धारणा सूचकांक (CPI) 2024 किस वैश्विक नागरिक समाज संगठन द्वारा जारी किया जाता है?
	World Bank
	विश्व बैंक
	াবস্তু ৰক Transparency International
	ट्रांसपेरेंसी इंटरनेशनल UNODC
	यूएनओडीसी OECD
Not Answ	ओईसीडी वर्ष
NOT AllSW	ei eu
	Click Here to Challenge Question No.: 46
Q.No: 46	Consider the following statements about the impact of foreign trade on aggregate demand in India: Statement 1: Imports by Indian consumers act as a leakage from the circular flow of income hence reducing aggregate demand. Statement 2: Exports from India to foreign markets act as an injection into the circular flow, increasing aggregate demand.
	भारत में समग्र माँग पर विदेशी व्यापार के प्रभाव के बारे में निम्नलिखित कथनों पर विचार कीजिए: कथन 1: भारतीय उपभोक्ताओं द्वारा आयात, आय के चक्रीय प्रवाह में रिसाव का कार्य करता है, जिससे समग्र माँग कम हो जाती है। कथन 2: भारत से विदेशी बाज़ारों में निर्यात, चक्रीय प्रवाह में एक इंजेक्शन के रूप में कार्य करता है, जिससे समग्र माँग बढ़ती है।
	Only Statement 1 is correct
	केवल कथन 1 सही है
	Only Statement 2 is correct
	केवल कथन 2 सही है
	Both Statement 1 and Statement 2 are correct
	कथन 1 और कथन 2 दोनों सही हैं
	Neither Statement 1 nor Statement 2 is correct
	न तो कथन 1 और न ही कथन 2 सही है

		Click Here to Challenge Question No.: 47
Q.No: 47	What was the main focus of the First Five-Year Plan?	
	प्रथम पंचवर्षीय योजना का मुख्य उद्देश्य क्या था?	
	Heavy industries	
	भारी उद्योग	
	Agriculture	
	कृषि	
	Urbanization	
	शहरीकरण	
	Information Technology	
	सूचान प्रौद्योगिकी	

	Click Here to Challenge Question No.: 48
Q.No: 48	The trio of Binoy, Badal, and Dinesh are remembered for their daring armed attack on which building, a symbol of British administration in Calcutta?
	बिनॉय, बादल और दिनेश की तिकड़ी को कलकत्ता में ब्रिटिश <mark>प्रशा</mark> सन के प्रतीक, किस इमारत पर उनके साहसी सशस्त्र हमले के लिए याद किया जाता है?
	Victoria Memorial
	विक्टोरिया मेमोरियल
	Fort William
	फोर्ट विलियम
	Writers' Building
	राइटर्स बिल्डिंग
	Howrah Station
	हावडा स्टेशन

Click Here to Challenge Question No.: 49 Q.No: 49 Rani Gaidinliu, a prominent freedom fighter, is best known for her leadership in which movement during British India? रानी गाइदिन्ल्यू, एक प्रमुख स्वतंत्रता सेनानी, ब्रिटिश भारत के दौरान किस आंदोलन में अपने नेतृत्व के लिए जानी जाती हैं? Joined the Heraka movement, mobilizing Naga tribes against British missionaries हेराका आंदोलन में शामिल होकर, ब्रिटिश मिशनरियों के खिलाफ नागा जनजातियों को संगठित किया Peasant uprising in Bengal against zamindari oppression. बंगाल में ज़मींदारी उत्पीड़न के विरुद्ध किसान विद्रोह। Armed revolt in Punjab supporting the Ghadar Party's cause ग़दर पार्टी के समर्थन में पंजाब में सशस्त्र विद्रोह Non-cooperation movement led by Mahatma Gandhi in Andhra Pradesh आंध्र प्रदेश में महात्मा गांधी के नेतृत्व में असहयोग आंदोलन

Not Answered

Click Here to Challenge Question No.: 50

Q.No: 50 Read the following statements carefully and choose the correct option regarding Assertion (A) and Reason (R). Assertion (A): WTO encourages free and fair trade across nations. Reason (R): It allows countries to impose arbitrary restrictions to protect domestic industries. निम्नलिखित कथनों को ध्यानपूर्वक पढ़िए और अभिकथन (A) और कारण (R) के संबंध में सही विकल्प चुनिए। अभिकथन (A): विश्व व्यापार संगठन राष्ट्रों के बीच मुक्त और निष्पक्ष व्यापार को प्रोत्साहित करता है। कारण (R): यह देशों को घरेलू उद्योगों की सुरक्षा के लिए मनमाने प्रतिबंध लगाने की अनुमति देता है। Both A and R are true and R is the correct explanation of A. A और R दोनों सत्य हैं और R, A का सही स्पष्टीकरण है।

Both A and R are true but R is not the correct explanation of A.

A और R दोनों सत्य हैं लेकिन R, A का सही स्पष्टीकरण नहीं है।

A is true but R is false.

A सत्य है लेकिन R असत्य है।

A is false but R is true.



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Correct Option selected Wrong Option selected Correct Option Not Answered

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Note:

The candidates may note that in the challenge module the sequence of the questions and the options may be different from how it appeared during the examination. This is because in the challenge module the sequence of the questions as well as the answers will be the same for all the candidates who appeared in a particular shift while during the actual examination these sequences were different for different candidates. However the answer key selected by the candidates during the examination will exactly be reflected in the challenge module.

Click Here for PART-A

Click Here for PART-B

Click Here for PART-C

Click Here for PART-D

PART-C (Quantitative Aptitude)

		Click Here to Challenge Question No.: 51
Q.No: 51	What will take the place of "?" in the given equation: $\frac{?}{\sqrt{81}} = \frac{\sqrt{121}}{10+1}$	
	दिए गए समीकरण में "?" के स्थान पर क्या आएगा: $\frac{?}{\sqrt{81}} = \frac{\sqrt{121}}{10+1}$	
	7	
	7	
	8	
	8	
	9	
	9	
	4	
	4	

Q.No: 52 What will the ratio be of the simple interest earned on a given amount at the same interest rate over 6 years compared to that earned over 9 years?

िकसी दी गई राशि पर समान ब्याज दर पर 6 वर्षों में अर्जित साधारण ब्याज का 9 वर्षों में अर्जित साधारण ब्याज से अनुपात क्या होगा?

1:3

1:4

1:4

	2:3
	2:3
	None of these
	इनमें से कोई नहीं
	Click Here to Challenge Question No.: 53
Q.No: 53	A train covers 216 km in 3 hours. What is its average speed in meters per second?
	एक रेलगाड़ी 3 घंटे में 216 किमी की दूरी तय करती है। मीटर प्रति सेकंड में इसकी औसत गति क्या है?
	29 m/s
	29 मीटर/सेकंड
	30 m/s
	30 मीटर/सेकंड
	20 m/sec
	20 मीटर/सेकंड
	25 m/s
	25 मीटर/सेकंड
	Click Here to Challenge Question No.: 54
Q.No: 54	Two ships positioned on opposite sides of a lighthouse observe the angles of elevation to the top of the lighthouse, which are 30° and 45° respectively. Given that the height of the lighthouse is 100 meters, determine the distance between the two ships.
	दो जहाज एक लाइटहाउस के विपरीत दिशाओं में स्थित हैं। दोनों जहाजों से लाइटहाउस के शीर्ष के उन्नयन कोण क्रमशः 30° और 45° हैं। लाइटहाउस की ऊँचाई 100 मीटर है। दोनों जहाजों के बीच की दूरी ज्ञात कीजिए।
	$100(\sqrt{3}-1) \text{ m}$
	100(√3 – 1) मीटर
	$100\sqrt{3} \text{ m}$
	$100\sqrt{3}$ मीटर
	$100\left(\frac{1}{\sqrt{3}}+1\right) \text{ m}$
	$100(\frac{1}{\sqrt{3}}+1)$ ਸੀਟर
	$100(\sqrt{3}+1) \text{ m}$
	$100(\sqrt{3}+1)$ मीटर
	Click Here to Challenge Question No.: 55
Q.No: 55	A bathroom floor measures 3.5 m in length and 2 m in width. One of its walls, which is to be tiled fully, measures 2 m in length and 2.5 m in height. If square tiles of side 25 cm are used, and an extra 12% of tiles are purchased to cover cuts and wastage, how many tiles are needed in total?
	एक बाथरूम के फर्श की लंबाई 3.5 मीटर और चौड़ाई 2 मीटर है। इसकी एक दीवार, जिस पर पूरी तरह से टाइल लगाई जानी है, 2 मीटर लंबी और 2.5 मीटर ऊँची है। यदि 25 सेमी भुजा वाली वर्गाकार टाइलें इस्तेमाल की जाएँ, और कटने और बर्बादी को ढकने के लिए 12% अतिरिक्त टाइलें खरीदी जाएँ, तो कुल
	कितनी टाइलों की ज़रूरत होगी?
	90
	90 85
	85
	75
	75
	80
	80

Q.No: 56	If two partners invest for the same period but share profits in 2:3, and the total profit is Rs. 15,000, what is the capital of the second partner if the first invested Rs. 10,000?
	अगर दो साझेदार समान अवधि के लिए निवेश करते हैं लेकिन लाभ को 2:3 में बांटते हैं, और कुल लाभ 15,000 रुपये है, तो दूसरे साझेदार की पूंजी क्या है अगर पहले साझेदार ने 10,000 रुपये का निवेश किया है?
	Rs. 15,000
	15,000 रुपये Rs. 20,000
	20,000 रुपये Rs. 25,000
	25,000 रुपये
	Rs. 18,000
	18,000 रुपये
	10,000 (44
	Click Here to Challenge Question No.: 57
Q.No: 57	If the interior angle of a regular polygon is k times its exterior angle, express the number of sides (n) of the polygon in terms of k .
	यदि किसी नियमित बहुभुज का आंतरिक कोण उसके बाह्य कोण का k गुना है, तो बहुभुज की भुजाओं की संख्या (n) को k के रूप में व्यक्त करें।
	2k + 4
	2k + 4
	2k - 4
	2k-4
	2k + 2
	2k + 2 4k - 3
	4k - 3
	Click Here to Challenge Question No.: 58
Q.No: 58	A man spends 75% of his income. Due to inflation, his expenses increase by 20%, and his income increases by 10%.
	What is the percentage change in his savings?
	एक व्यक्ति अपनी आय का 75% खर्च करता है। मुद्रास्फीति के कारण, उसके खर्च में 20% की वृद्धि होती है और उसकी आय में 10% की वृद्धि होती है।
	उसकी बचत में कितने प्रतिशत परिवर्तन हुआ?
	30% decrease
	30% की कमी
	40% decrease
	40% की कमी
	10% decrease
	10% की कमी 20% decrease
	20% की कमी
	Click Here to Challenge Question No.: 59
Q.No: 59	A square tile of area 225 cm ² is cut into two equal rectangular tiles. What will be the perimeter of each new tile?
	225 वर्ग सेमी क्षेत्रफल वाली एक वर्गाकार टाइल को दो बराबर आयताकार टाइलों में काटा जाता है। प्रत्येक नई टाइल का परिमाप क्या होगा?
	225 पर्ना समा क्षेत्रफल पाला एक पर्नाकार टाइल का दा बराबर जापताकार टाइला म काटा जाता है। प्रत्यक गई टाइल का पारमाय क्या हाना? 38 cm
	38 सेमी
	42 cm
	42 सेमी
	44 cm

44 सेमी

	Click Here to Challenge Question No.: 60
Q.No: 60	A box has 120 pencils in red, blue, and black in the ratio 2:3:5. If 10 red and 20 black pencils are removed, what is the new ratio of red to black pencils?
	एक डिब्बे में लाल, नीली और काली रंग की 120 पेंसिलें हैं जिनका अनुपात 2:3:5 है। अगर 10 लाल और 20 काली पेंसिलें निकाल दी जाएँ, तो लाल और काली पेंसिलों का नया अनुपात क्या होगा?
	1:2
	1:2
	3:5
	3:5 13:15
	13:15
	7:20
	7:20

Q.No: 61 Two similar hexagons have their perimeters in the ratio 5:7. If the smaller hexagon has an area of 75 cm², what is the area of the larger hexagon?
दो समरूप षट्भुजों का परिमाप 5:7 के अनुपात में है। अगर छोटे षट्भुज का क्षेत्रफल 75 cm² है, तो बड़े षट्भुज का क्षेत्रफल क्या है?

147 cm²
147 cm²
125 cm²
130 cm²
130 cm²
159 cm²

	Click Here to Challenge Question No.: 62
Q.No: 62	A shopkeeper bought 100 pens at Rs 10 each. He sold 60 pens at 20% profit and the rest at 10% loss. What is the overall profit or loss percentage?
	एक दुकानदार ने 10 रुपये प्रति पेन की दर से 100 पेन खरीदे। उसने 60 पेन 20% लाभ पर और बाकी 10% हानि पर बेचे। कुल लाभ या हानि प्रतिशत क्या है?
	2% profit
	2% লাभ
	1% loss
	1% हानि
	3% loss
	3% हानि
	8% profit
	8% লাभ

	Click Here to Challenge Question No.: 63
Q.No: 63	The average of 12 results is 75. If the top two results are excluded, the average becomes 72. What is the average of the top two results?
	12 परिणामों का औसत 75 है। अगर शीर्ष दो परिणामों को हटा दिया जाए, तो औसत 72 हो जाता है। शीर्ष दो परिणामों का औसत क्या है?
	90
	90

	84
	84
	96
	96
	99
	99
	Click Here to Challenge Question No.: 64
Q.No: 64	A seller gives a 20% discount and charges 18% GST on the discounted price. On a Rs. 2000 item, how much is payable?
	एक विक्रेता 20% की छूट देता है और छूट वाली कीमत पर 18% GST वसूलता है। 2000 रुपये की वस्तु पर कितना भुगतान करना होगा?
	Rs. 1888
	1888 रुपये
	Rs. 1892
	1892 रुपये
	Rs. 1896
	1896 रुपये
	Rs. 1900
	1900 रुपये
	1300 644
	Click Here to Challenge Question No.: 65
O No. CE	What is the length of a diagonal of a rectangle with length 24 cm and width 10 cm?
Q.NO: 65	
	24 सेंटीमीटर लंबाई और 10 सेंटीमीटर चौड़ाई वाले एक आयत के विकर्ण की लंबाई क्या है?
	32 cm
	32 सेंटीमीटर
	28 cm
	28 सेंटीमीटर
	26 cm
	26 सेंटीमीटर
	24 cm
	24 सेंटीमीटर
	Click Here to Challenge Question No.: 66
Q.No: 66	A shopkeeper offers a festival deal, "Flat Rs. 150 off on every purchase above Rs. 1000." What is the effective discount percentage if a buyer purchases an item marked Rs. 1200?
	एक दुकानदार त्यौहारी डील देता है, "1000 रुपये से ऊपर की हर खरीद पर 150 रुपये की छूट।"अगर कोई खरीदार 1200 रुपये की वस्तु खरीदता है तो प्रभावी छूट प्रतिशत क्या है?
	12.5%
	12.5%
	15.5%
	15.5%
	10.25%
	10.25%
	11.25%
	11.25%
	Click Here to Challenge Question No.: 67
Q.No: 67	Sudarshan can copy 50 pages in 10 hours; Sudarshan and Prakash together can copy 300 pages in 40 hours. In how much time can
	Prakash copy 25 pages?
	सुदर्शन 10 घंटे में 50 पृष्ठ कॉपी कर सकता है; सुदर्शन और प्रकाश मिलकर 40 घंटे में 300 पृष्ठ कॉपी कर सकते हैं। प्रकाश 25 पृष्ठ कितने समय में कॉपी कर सकता है?

10 hours

	40 - 7
	10 ਬੰਟੇ 12 hours
	12 घंटे
	15 hours
	15 घंटे
	8 hours
	8 ਬਂਟੇ
	Click Here to Challenge Question No.: 68
Q.No: 68	The average of three numbers is 35. The first number is 20% more than the second, and the third is 20% less than the second. What

Q.No: 68 The average of three numbers is 35. The first number is 20% more than the second, and the third is 20% less than the second. What is the second number?
तीन संख्याओं का औसत 35 है। पहली संख्या दूसरी से 20% अधिक है और तीसरी संख्या दूसरी से 20% कम है। दूसरी संख्या क्या है?
35
35
36
36
37.5
40
40

Q.No: 69 If secA— $tanA = \frac{1}{3}$, then what is the value of secA + tanA?

यदि secA— $tanA = \frac{1}{3}$, तो secA + tanA का मान क्या है?

9
9
3
3
4
4
4
1
1

Click Here to Challenge Question No.: 70

Q.No: 70

A 30-litre mixture of oil and kerosene contains oil and kerosene in the ratio 2:1. Some quantity of kerosene is added, changing the ratio to 1:2. What is the quantity of kerosene added?

तेल और मिट्टी के तेल के 30 लीटर मिश्रण में तेल और मिट्टी के तेल का अनुपात 2:1 है। इसमें थोड़ी मात्रा में मिट्टी का तेल मिलाया जाता है जिससे अनुपात 1:2 हो जाता है। मिलाए गए मिट्टी के तेल की मात्रा कितनी है?

30 L

30 लीटर

40 L

40 लीटर

35 L

35 लीटर

45 L

Click Here to Challenge Question No.: 71

Q.No: 71 What is $\frac{3\pi}{4}$ radians in degrees?

क्या है $\frac{3\pi}{4}$ रेडियन डिग्री में?

	45°
	45°
	60°
	60°
	90°
	90°
	135°
	135°
	Click Here to Challenge Question No.: 72
O No. 72	If $sin(x) = cos(3x - 30^\circ)$, what is the value of x?
Q.NO. 72	
	यदि $\sin(x) = \cos(3x - 30^{\circ})$ है, तो x का मान क्या है?
	30°
	30°
	25°
	18°
	18°
	20°
	20°
	Click Here to Challenge Question No.: 73
Q.No: 73	If a triangle has an obtuse angle, where is its Circumcenter located?
	यदि किसी त्रिभुज में अधिक कोण है, तो उसका परिकेन्द्र कहाँ स्थित होगा?
	On the longest side of the triangle.
	त्रिभुज की सबसे लम्बी भुजा पर।
	On the vertex of the obtuse angle.
	अधिक कोण के शीर्ष पर।
	Inside the triangle.
	त्रिभुज के अंदर.
	Outside the triangle.
	त्रिभुज के बाहर.
	ात्रमुज क बाहर.
	Click Here to Challenge Question No.: 74
O No. 74	In a circle with center O, chords AB and CD are equal in length. If the distance from O to AB is 8 cm, what is the distance from O to
Q.NO. 74	CD?
	केंद्र O वाले एक वृत्त में, जीवाएँ AB और CD बराबर लंबाई की हैं। यदि O से AB की दूरी 8 सेमी है, तो O से CD की दूरी क्या है?
	4 cm
	4 सेमी
	8 cm
	8सेमी
	16 cm
	16सेमी
	12 cm
	12 सेमी
	Click Here to Challenge Question No.: 75
Q.No: 75	A circle that has a diameter of 10 centimeters A line is tangent to the circle. What is the angle between the tangent and the diameter at the point of contact?
	diameter at the point of contact.

एक वृत्त जिसका व्यास 10 सेंटीमीटर है। एक रेखा वृत्त पर स्पर्श रेखा है। स्पर्श बिंदु पर स्पर्श रेखा और व्यास के बीच का कोण क्या है?

30°
30°
30
45°
45°
90°
90°
180°
180°

To rout of

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Exam Level : SSC CGL Tier 1 >

Test Date : 24 Sep 2025

Test Time and Shift : 04:00 PM (Shift-3)

Correct Option selected Wrong Option selected Correct Option Not Answered

Save / Print

Undertaking by the candidate:

I acknowledge that this saved question paper is for my personal use and self-analysis only. I understand that sharing, distributing, or using it for commercial or any other purposes is strictly prohibited and may lead to legal action as per applicable acts, rules and regulations.

Note:

The candidates may note that in the challenge module the sequence of the questions and the options may be different from how it appeared during the examination. This is because in the challenge module the sequence of the questions as well as the answers will be the same for all the candidates who appeared in a particular shift while during the actual examination these sequences were different for different candidates. However the answer key selected by the candidates during the examination will exactly be reflected in the challenge module.

Click Here for PART-A

the, a

Click Here for PART-B

Click Here for PART-C

Click Here for PART-D

PART-D (English Comprehension)

	(3 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	
		Click Here to Challenge Question No.: 76
Q.No: 76	Fill in the blank with the correctly spelt word.	
	His remarks showed a blatant disregard for professional courtesy.	
	caustic	
	causstic	
	caustick	
	causticc	
		Click Here to Challenge Question No.: 77
Q.No: 77	Fill in the blanks with the appropriate article.	
	While notion of progress remains central to modern discourse, definition of significantly across cultures.	what constitutes true advancement varies
	a, the	

	Click Hara to Challenge Overstine No. 70
O No: 78	Click Here to Challenge Question No.: 78 Select the most appropriate synonym of the given word: FESTIVITY
Q	Silence
	Argument
	Disappointment
	Celebration
	Click Here to Challenge Question No.: 79
Q.No: 79	Select the most appropriate antonym of the given word. Recalcitrance
	Defiance
	Compliance
	Resistance
	Rebellion
	Click Here to Challenge Question No.: 80
Q.No: 80	
Q.Hor oo	Jump the shark
	To take unnecessary risk
	To betray someone close
	To reach a peak and begin to decline
	To grow rapidly
	Click Here to Challenge Question No.: 81
Q.No: 81	Choose the correct meaning of idiom:
	Not in my line
	Beyond my authority
	Not related to my area of expertise
	Not aligned with my values
	Below my status
	Click Here to Challenge Question No.: 82
Q.No: 82	Find the correct spelling for a word that means calm under pressure.
	Equanimitie
	Equanemmity
	Equanimity

	Alternative scenarios had not considered sufficiently.
	Alternative scenarios had not been being considered sufficiently.
	Click Here to Challenge Question No.: 88
Q.No: 88	Select the sentence containing the homonym of the highlighted word: They had to watch the suspect all night.
	The guards keep watch during patrol.
	He received a golden watch for his promotion.
	She stayed up to watch the sunrise.
	He watches too much television.
	Click Here to Challenge Question No.: 89
Q.No: 89	Convert the sentence provided below from its passive voice structure to an active voice structure: The fact that the rule had been amended after the voting was not communicated to the council.
	The amended rule was not communicated after voting.
	The rule was communicated after amendment, not before.
	The council wasn't informed that the rule had been amended after voting.
	Someone amended the rule and avoided communication.
	Click Here to Challenge Question No.: 90
Q.No: 90	Read the following passage and answer the questions based on the passage: Goal setting, when pursued with intentionality, is not merely a motivational slogan—it is a cognitive and behavioral process that catalyzes structured action. While the concept may appear deceptively simple, establishing meaningful personal goals involves self-awareness, foresight, and disciplined execution. One of the primary distinctions between passive desire and purposeful ambition lies in specificity. A vague aspiration such as "I want to be successful" lacks operational clarity, whereas a goal like "I aim to complete a professional certification within six months" provides a measurable and time-bound framework. This clarity fosters accountability and helps individuals gauge their progress objectively. Psychologists emphasize the SMART framework—Specific, Measurable, Achievable, Relevant, and Time-bound—as a foundational strategy for effective goal setting. However, even well-formulated goals can falter without intrinsic motivation. When goals are externally imposed or socially conditioned, they often lead to compliance rather than commitment. True sustainability in personal growth arises from internally generated objectives aligned with one's values and long-term vision. Moreover, it is essential to distinguish between outcome goals and process goals. While the former focuses on the final result, the latter centers on daily habits and behavioral consistency. Ironically, it is often process adherence—not obsession with outcomes—that leads to long-term accomplishment. Individuals who overfixate on results may experience burnout, especially when success is delayed. Another overlooked dimension is goal flexibility. In a dynamic environment, rigid goal adherence can lead to frustration or irrelevance. Adaptive thinking enables individuals to recalibrate their direction without perceiving it as failure. Reflection, therefore, becomes an integral tool—ensuring that one's aspirations remain context-sensitive and personally meaningful. Ulti
	According to the passage, what is a core reason why vague goals often fail? They are too ambitious
	They are emotionally driven
	They lack operational clarity
	They focus on outcomes

Q.No: 91 Read the following passage and answer the questions based on the passage: Goal setting, when pursued with intentionality, is not merely a motivational slogan—it is a cognitive and behavioral process that catalyzes structured action. While the concept may appear deceptively simple, establishing meaningful personal goals involves selfawareness, foresight, and disciplined execution. One of the primary distinctions between passive desire and purposeful ambition lies in specificity. A vague aspiration such as "I want to be successful" lacks operational clarity, whereas a goal like "I aim to complete a professional certification within six months" provides a measurable and time-bound framework. This clarity fosters accountability and helps individuals gauge their progress objectively. Psychologists emphasize the SMART framework—Specific, Measurable, Achievable, Relevant, and Time-bound—as a foundational strategy for effective goal setting. However, even well-formulated goals can falter without intrinsic motivation. When goals are externally imposed or socially conditioned, they often lead to compliance rather than commitment. True sustainability in personal growth arises from internally generated objectives aligned with one's values and longterm vision. Moreover, it is essential to distinguish between outcome goals and process goals. While the former focuses on the final result, the latter centers on daily habits and behavioral consistency. Ironically, it is often process adherence—not obsession with outcomes—that leads to long-term accomplishment. Individuals who overfixate on results may experience burnout, especially when success is delayed. Another overlooked dimension is goal flexibility. In a dynamic environment, rigid goal adherence can lead to frustration or irrelevance. Adaptive thinking enables individuals to recalibrate their direction without perceiving it as failure. Reflection, therefore, becomes an integral tool—ensuring that one's aspirations remain context-sensitive and personally meaningful. Ultimately, goal setting is not a singular event but an evolving cycle of intention, action, reflection, and adaptation. When undertaken mindfully, it transforms individuals from passive aspirants to purposeful actors in their own narrative. What does the passage suggest about intrinsic motivation? It can be cultivated by reward systems It results from internal alignment It is irrelevant in structured planning It always requires external validation

Click Here to Challenge Question No.: 92

Q.No: 92 Read the following passage and answer the questions based on the passage:

Goal setting, when pursued with intentionality, is not merely a motivational slogan—it is a cognitive and behavioral process that catalyzes structured action. While the concept may appear deceptively simple, establishing meaningful personal goals involves selfawareness, foresight, and disciplined execution. One of the primary distinctions between passive desire and purposeful ambition lies in specificity. A vague aspiration such as "I want to be successful" lacks operational clarity, whereas a goal like "I aim to complete a professional certification within six months" provides a measurable and time-bound framework. This clarity fosters accountability and helps individuals gauge their progress objectively. Psychologists emphasize the SMART framework—Specific, Measurable, Achievable, Relevant, and Time-bound—as a foundational strategy for effective goal setting. However, even well-formulated goals can falter without intrinsic motivation. When goals are externally imposed or socially conditioned, they often lead to compliance rather than commitment. True sustainability in personal growth arises from internally generated objectives aligned with one's values and longterm vision. Moreover, it is essential to distinguish between outcome goals and process goals. While the former focuses on the final result, the latter centers on daily habits and behavioral consistency. Ironically, it is often process adherence—not obsession with outcomes—that leads to long-term accomplishment. Individuals who overfixate on results may experience burnout, especially when success is delayed. Another overlooked dimension is goal flexibility. In a dynamic environment, rigid goal adherence can lead to frustration or irrelevance. Adaptive thinking enables individuals to recalibrate their direction without perceiving it as failure. Reflection, therefore, becomes an integral tool—ensuring that one's aspirations remain context-sensitive and personally meaningful. Ultimately, goal setting is not a singular event but an evolving cycle of intention, action, reflection, and adaptation. When undertaken mindfully, it transforms individuals from passive aspirants to purposeful actors in their own narrative.

What is the main benefit of focusing on process goals over outcome goals?

They are easier to forget

They reduce competitive spirit

They promote consistency and sustainability

They guarantee faster success

Q.No: 93 Read the following passage and answer the questions based on the passage:

Goal setting, when pursued with intentionality, is not merely a motivational slogan—it is a cognitive and behavioral process that catalyzes structured action. While the concept may appear deceptively simple, establishing meaningful personal goals involves selfawareness, foresight, and disciplined execution. One of the primary distinctions between passive desire and purposeful ambition lies in specificity. A vague aspiration such as "I want to be successful" lacks operational clarity, whereas a goal like "I aim to complete a professional certification within six months" provides a measurable and time-bound framework. This clarity fosters accountability and helps individuals gauge their progress objectively. Psychologists emphasize the SMART framework—Specific, Measurable, Achievable, Relevant, and Time-bound—as a foundational strategy for effective goal setting. However, even well-formulated goals can falter without intrinsic motivation. When goals are externally imposed or socially conditioned, they often lead to compliance rather than commitment. True sustainability in personal growth arises from internally generated objectives aligned with one's values and longterm vision. Moreover, it is essential to distinguish between outcome goals and process goals. While the former focuses on the final result, the latter centers on daily habits and behavioral consistency. Ironically, it is often process adherence—not obsession with outcomes—that leads to long-term accomplishment. Individuals who overfixate on results may experience burnout, especially when success is delayed. Another overlooked dimension is goal flexibility. In a dynamic environment, rigid goal adherence can lead to frustration or irrelevance. Adaptive thinking enables individuals to recalibrate their direction without perceiving it as failure. Reflection, therefore, becomes an integral tool—ensuring that one's aspirations remain context-sensitive and personally meaningful. Ultimately, goal setting is not a singular event but an evolving cycle of intention, action, reflection, and adaptation. When undertaken mindfully, it transforms individuals from passive aspirants to purposeful actors in their own narrative.

What role does flexibility play in goal setting, according to the passage?

It encourages one to abandon goals easily

It prevents progress

It allows for contextual adaptation

It makes goals vague

Click Here to Challenge Question No.: 94

Q.No: 94 Read the following passage and answer the questions based on the passage:

Goal setting, when pursued with intentionality, is not merely a motivational slogan—it is a cognitive and behavioral process that catalyzes structured action. While the concept may appear deceptively simple, establishing meaningful personal goals involves selfawareness, foresight, and disciplined execution. One of the primary distinctions between passive desire and purposeful ambition lies in specificity. A vague aspiration such as "I want to be successful" lacks operational clarity, whereas a goal like "I aim to complete a professional certification within six months" provides a measurable and time-bound framework. This clarity fosters accountability and helps individuals gauge their progress objectively. Psychologists emphasize the SMART framework—Specific, Measurable, Achievable, Relevant, and Time-bound—as a foundational strategy for effective goal setting. However, even well-formulated goals can falter without intrinsic motivation. When goals are externally imposed or socially conditioned, they often lead to compliance rather than commitment. True sustainability in personal growth arises from internally generated objectives aligned with one's values and longterm vision. Moreover, it is essential to distinguish between outcome goals and process goals. While the former focuses on the final result, the latter centers on daily habits and behavioral consistency. Ironically, it is often process adherence—not obsession with outcomes—that leads to long-term accomplishment. Individuals who overfixate on results may experience burnout, especially when success is delayed. Another overlooked dimension is goal flexibility. In a dynamic environment, rigid goal adherence can lead to frustration or irrelevance. Adaptive thinking enables individuals to recalibrate their direction without perceiving it as failure. Reflection, therefore, becomes an integral tool—ensuring that one's aspirations remain context-sensitive and personally meaningful. Ultimately, goal setting is not a singular event but an evolving cycle of intention, action, reflection, and adaptation. When undertaken mindfully, it transforms individuals from passive aspirants to purposeful actors in their own narrative.

What does the word "catalyzes" in the paragraph most nearly mean?

Terminates

Initiates or accelerates

Delays

Eliminates

Click Here to Challenge Question No.: 95

Q.No: 95 Choose the most suitable option to replace the highlighted part of the sentence:
No other athlete was as great as Sachin is.

is greater than Sachin

	is so great like Sachin
	has been as great as Sachin
	was so great like Sachin
	Click Here to Challenge Question No.: 96
Q.No: 96	Select the correct option for the Direct Speech conversion of the sentence below. The curator noted that the pigments were deteriorating faster than the varnish could protect them.
	The curator noted, "The pigments are deteriorating faster than the varnish can protect them."
	The curator noted, "The pigments were deteriorating faster than the varnish can be protected by them."
	The curator noted, "Pigments deteriorate faster than varnish protects."
	The curator noted, "Pigment deterioration faster than varnish can protect."
	Click Here to Challenge Question No.: 97
Q.No: 97	A sentence is provided in direct speech. From the four given options, choose the one that most accurately conveys the sentence in its corresponding indirect speech. She said, "I can play the piano."
	She said she could play the piano.
	She said she can play piano.
	She told she could played piano.
	She said she might play piano.
	Click Here to Challenge Question No.: 98
Q.No: 98	Rearrange the following sentences to form a meaningful passage: 1. Virtual reality simulates immersive environments.2. It is used in therapy, training, and gaming.3. VR headsets track motion and adjust visual output.4. Rapid tech advancement is reducing hardware costs
	3-1-2-4
	1-3-2-4
	4-2-1-3
	1-2-3-4
	Question No.: 99 already challenged.
Q.No: 99	Rearrange the following sentences to form a coherent paragraph: 1. Consequently, these organisms are considered the primary producers in the food chain. 2. Autotrophs are organisms that can produce their own food from inorganic substances using light or chemical energy. 3. They form the foundation of most ecosystems, providing the energy that is consumed by herbivores and, in turn, by carnivores. 4. Plants, algae, and certain bacteria are the most common examples of this type of organism.
	2, 4, 1, 3
	4, 2, 1, 3
	1, 3, 2, 4
	2, 1, 3, 4

		Click Here to Challenge Question No.: 100
Q.No: 100	Rearrange the following sentences in correct order to make a logical passage.	
	 Their unique features appeal to different consumer segments. 	
	Mobile phone companies constantly innovate.	
	3. This intense competition drives technological advancements.	
	4. New models are released frequently with enhanced capabilities.	
	2-1-3-4	
	3-1-2-4	
	4-3-1-2	
	2-4-1-3	