SSC ONLINE EXAMINATION

N

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PART-A (English Language (Basic Knowledge))

Click Here to Challenge Question No.: 1

Q.No: 1 Identify the part of the sentence that contains a grammatical error.
A. The group of students, B. along with the professor, C. were discussing the new findings D. in the research lab.

	The group of students
	along with the professor
✅	were discussing the new findings
	in the research lab.

Click Here to Challenge Question No.: 2

Q.No: 2	Identify the part of the sentence that contains a grammatical error. A. She spoke B. so fastly that C. I could barely understand D. what she was saying.
	She spoke
■	so fastly that
	I could barely understand
	what she was saying.

Q.No: 3	Fill in the blank with the most appropriate preposition: The researchers accounted _____ all variables before finalizing the data model.
■	for
	to
	with
	on

Q.No: 4	Fill in the blank with the most appropriate verb: She _____ her position on the matter only after repeated questioning by the press.
	reiterates
■	clarified
	deflects
	assumes

Q.No: 5	Select the most appropriate synonym of the word: **Pellucid**
	Vague
■	Clear
	Obscure
	Ambiguous

Q.No: 6	Select the most appropriate synonym of the word: **Querulous**
	Contented
■	Complaining
	Cheerful

Pleasant

Q.No: 7 | Choose the correct meaning of the idiom: **Out and about**

At home resting

Doing errands

Active and socializing

Traveling to distant places

Q.No: 8 | Select the most appropriate antonym of the word: **Retired**

Active

Idle

Resting

Inactive

Q.No: 9 | Select the most appropriate antonym of the word: **Veracity**

Falsehood

Truth

Accuracy

Authenticity

Q.No: 10 | **Choose the correct one-word substitute for:**
A style of writing characterized by exaggerated sentimentality

Sentimentalism

Romanticism

Melodrama

Expressionism

Q.No: 11 | Which sentence contains a misspelled word?

Many believed the new millennium would bring great change, but some felt embarrassed when their predictions failed.

He didn't want to embarrass himself at the start of the new millenium.

The celebration of the millennium was truly unforgettable, though it did embarrass a few politicians.

She didn't expect the event to embarrass her during the millennium gala.

Q.No: 12 **Select the option that expresses the given sentence in indirect voice.**
The student said, "I have been reading this book for a month, but I still do not understand the last chapter, which is the most crucial part."

The student said that he had been reading that book for a month, but he still did not understand the last chapter, which was the most crucial part.

The student said that he has been reading this book for a month, but he still does not understand the last chapter, which is the most crucial part.

The student said that he had been reading this book for a month, but he still did not understand the last chapter, which was the most crucial part.

The student said that he had been reading that book for a month, but he still does not understand the last chapter, which is the most crucial part.

Q.No: 13 **Select the option that expresses the given sentence in indirect voice.**
The doctor said, If you exercise regularly, you will feel better."

The doctor said that if you exercised regularly, you would feel better.

The doctor said that if he/she exercised regularly, he/she would feel better.

The doctor said that if one exercises regularly, one will feel better.

The doctor said that if one exercised regularly, one would feel better.

Q.No: 14 Which sentence contains a misspelled word?

We went to a new restuarant downtown.

That restaurant serves delicious food.

Is there a restaurant nearby that's open late?

They own the oldest restaurant in town.

Q.No: 15 Choose the most suitable option to replace the highlighted part of the sentence:
All the **jury members was divided** in their opinions.

All the jury member were divided

	All the jury members were divided
	All the jury were divided between their opinions
	All juries have divided in their opinions

Q.No: 16 Choose the most suitable option to replace the highlighted part of the sentence:
One should **do ones' duty**.

	One should do one's duty
	One should do ones duties
	One should do once duties
	One should do their duty

Q.No: 17 **Choose the correct passive voice transformation of the sentence:**
You must finish your homework.

	Your homework must be finished by you.
	Your homework must being finished by you.
	Your homework must have been finished by you.
	Your homework is must be finished by you.

Q.No: 18 **Choose the correct passive voice transformation of the sentence:**
The new intern had forgotten to lock the laboratory door before leaving.

	The laboratory door was forgotten to be locked by the new intern before leaving.
	The laboratory door had been forgotten to be locked by the new intern before leaving.
	The laboratory door has been forgotten to be locked by the new intern before leaving.
	The laboratory door had forgotten to lock by the new intern before leaving.

Q.No: 19 **Select the option that expresses the given sentence in direct voice.**
The student told his friend that he had to go home that day because he had been feeling unwell since the day before, and his parents were waiting for him.

	"I have to go home today because I was feeling unwell since yesterday, and my parents are waiting for me," the student said to his friend.
	"I had to go home that day because I had been feeling unwell since the day before, and my parents were waiting for me," the student said to his friend.

"I must go home today because I was feeling unwell since yesterday, and my parents were waiting for me," the student said to his friend.

"I have to go home today because I had been feeling unwell since yesterday, and my parents were waiting for me," the student said to his friend.

Q.No: 20 | Read the passage and answer the following questions:

India's tryst with chess is deeply interwoven with its cultural heritage, for the game itself originally known as "chaturanga" emerged on the subcontinent over a millennium ago. Initially conceived as a strategic simulation of warfare, "chaturanga" evolved into shatranj under Persian influence before migrating westward, ultimately becoming modern chess.

In the contemporary era, India's prominence on the global chess stage began with the meteoric ascent of Viswanathan Anand in the late 20th century. Anand's fluid playing style, amalgamating tactical precision with positional depth, earned him the World Chess Championship title multiple times and inspired a generation of players. His success catalysed institutional investment in chess, leading to an upsurge in tournaments, academies, and grassroots initiatives across the country.

The 21st century has witnessed the emergence of prodigies such as Rameshbabu Praggnanandhaa, D. Gukesh, and Nihal Sarin, whose exploits in international arenas have positioned India as a formidable force in team events like the Chess Olympiad. Digital platforms have further accelerated talent development, enabling young aspirants to spar with grandmasters worldwide, thus refining their strategic acumen from an early age.

Today, India stands not merely as the cradle of chess's origins but as an influential power shaping its future. This continuity from ancient invention to modern innovation underscores the nation's enduring legacy in the chess world.

The phrase "enabling young aspirants to spar with grandmasters worldwide" functions as:

Noun clause

Adverbial phrase

Participle phrase

Absolute phrase

Q.No: 21 | Read the passage and answer the following questions:

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Identify the voice in "Initially conceived as a strategic simulation of warfare".

	Active voice
🟩	Passive voice
	Middle voice
	Causative voice

Q.No: 22 | **Read the passage and answer the following questions:**

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The word "meteoric" most nearly means:

	Gradual and steady
🟩	Rapid and spectacular
	Temporary and weak
	Hidden and secretive

Q.No: 23 **Read the passage and answer the following questions:**

India's tryst with chess is deeply interwoven with its cultural heritage, for the game itself originally known as "chaturanga" emerged on the subcontinent over a millennium ago. Initially conceived as a strategic simulation of warfare, "chaturanga" evolved into shatranj under Persian influence before migrating westward, ultimately becoming modern chess.

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Today, India stands not merely as the cradle of chess's origins but as an influential power shaping its future. This continuity from ancient invention to modern innovation underscores the nation's enduring legacy in the chess world.

The word "acumen" means:

Sharpness in understanding

Physical strength

Luck

Longevity

Q.No: 24 **Read the passage and answer the following questions:**

India's tryst with chess is deeply interwoven with its cultural heritage, for the game itself originally known as "chaturanga" emerged on the subcontinent over a millennium ago. Initially conceived as a strategic simulation of warfare, "chaturanga" evolved into shatranj under Persian influence before migrating westward, ultimately becoming modern chess.

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According to the passage, what factor in recent years has accelerated chess talent development in India?

Increase in board game shops

Digital platforms allowing global practice

Mandatory school chess programs

Reduced emphasis on international events

Q.No: 25	Which of the following pairs of homonyms can be used to fill in the blanks most suitably? The interior designer received a _____ from her client for choosing furniture that would perfectly _____ the walls and floors.
	counsel, council
	complement, compliment
	compliment, complement
	council, counsel

Roll No.	
Candidate Name	
Exam Level	: SSC CHSL Tier 1 ⌄
Test Date	: 18 Nov 2025
Test Time and Shift	: 10:00 AM (Shift-1)
Centre Name	

Correct Option selected Wrong Option selected Correct Option Not Answered

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Click Here for PART-A   Click Here for PART-B   Click Here for PART-C   Click Here for PART-D

PART-B (General Intelligence)

Click Here to Challenge Question No.: 26

Q.No: 26	Two numbers differ by 12. If their product is increased by the square of their difference, the result is 1008. Find the larger number.
	दो संख्याओं में 12 का अंतर है। यदि उनके गुणनफल में उनके अंतर का वर्ग जोड़ दिया जाए तो परिणाम 1008 आता है। बड़ी संख्या क्या है?
	18
	18
	24
	24
	30
	30
	36

	36

Q.No: 27 The average score of 5 students in a test is 75. If the scores of four students are 70, 80, 65, and 90, what is the score of the fifth student?

एक परीक्षा में 5 छात्रों के औसत अंक 75 हैं। यदि चार छात्रों के अंक 70, 80, 65 और 90 हैं, तो पांचवें छात्र के अंक क्या हैं?

	60 60
✅	70 70
	75 75
	80 80

Q.No: 28 A, B, and C started a business by investing ₹2000, ₹3000, and ₹4000 respectively. If the total profit at the end of the year was ₹1800, what is B's share of the profit?

A, B और C ने क्रमशः ₹2000, ₹3000 और ₹4000 का निवेश करके एक व्यवसाय शुरू किया। अगर वर्ष के अंत में कुल लाभ ₹1800 था, तो लाभ में B का हिस्सा क्या है?

	₹400 ₹400
✅	₹600 ₹600
	₹800 ₹800
	₹900 ₹900

Q.No: 29 What is the average of the following numbers: 12, 18, 24, 30, 36?

निम्नलिखित संख्याओं का औसत क्या है: 12, 18, 24, 30, 36?

✅	24 24
	25 25
	26 26

27
27

Q.No: 30 If a car travels 180 km in 3 hours, what is its average speed in km/hr?

अगर एक कार 3 घंटे में 180 किमी की यात्रा करती है, तो किमी/घंटे में इसकी औसत गति क्या है?

50 km/hr
50 किमी/घंटा

60 km/hr
60 किमी/घंटा

70 km/hr
70 किमी/घंटा

80 km/hr
80 किमी/घंटा

Q.No: 31 If a number is increased by 10% and then decreased by 10%, what is the net change?

अगर किसी संख्या में 10% की वृद्धि की जाए और फिर 10% की कमी की जाए, तो शुद्ध परिवर्तन क्या होगा?

1% increase
1% की वृद्धि

1% decrease
1% की कमी

No change
कोई परिवर्तन नहीं होता है

0.5% decrease
0.5% की कमी

Q.No: 32 During Diwali, Meera arranges 50 lamps in a row. A golden lamp is 18th from left and 33rd from right. A silver lamp is 25th from left and 26th from right. How many lamps are there between the golden and silver lamps?

दिवाली के दौरान, मीरा 50 दीयों को एक पंक्ति में सजाती है। सोने का एक दीया बाएँ से 18वें और दाएँ से 33वें स्थान पर है। चाँदी का एक दीया बाएँ से 25वें और दाएँ से 26वें स्थान पर है। सोने और चाँदी के दीयों के बीच कितने दीये हैं?

6
6

7
7

	This arrangement is impossible
	यह व्यवस्था असंभव है
	5
	5

Q.No: 33 A shop offers a 25% discount on the marked price of an item. If the selling price is ₹750, what is the marked price?

एक दुकान किसी वस्तु के अंकित मूल्य पर 25% की छूट देती है। अगर विक्रय मूल्य ₹750 है, तो अंकित मूल्य क्या है?

	₹900
	₹900
	₹1000
	₹1000
	₹1050
	₹1050
	₹1200
	₹1200

Q.No: 34 A person walks 9 km west, then 12 km north, and finally 9 km east. In which direction is he from his starting point?

एक व्यक्ति 9 किमी पश्चिम, फिर 12 किमी उत्तर और अंत में 9 किमी पूर्व की ओर चलता है। वह अपने प्रारंभिक बिंदु से किस दिशा में है?

	North
	उत्तर
	South
	दक्षिण
	East
	पूर्व
	West
	पश्चिम

Q.No: 35 A person walks 9 km west, then 12 km north, and finally 9 km east. In which direction is he from his starting point?

एक व्यक्ति 9 किमी पश्चिम, फिर 12 किमी उत्तर और अंत में 9 किमी पूर्व की ओर चलता है। वह अपने प्रारंभिक बिंदु से किस दिशा में है?

	North
	उत्तर
	South
	दक्षिण
	East

पूर्व
West पश्चिम

Q.No: 36 Few of the letters are given followed by a question mark (?) these letters are following a specific pattern you have to give the correct option which can replace question mark.

Complete the sequence: T, Q, N, K, ?

कुछ अक्षर दिए गए हैं जिनके बाद प्रश्नवाचक चिह्न (?) है, ये अक्षर किसी विशिष्ट क्रम का पालन कर रहे हैं, आपको सही विकल्प देना है जो प्रश्नवाचक चिह्न को प्रतिस्थापित कर सके।

अनुक्रम को पूरा करें: T, Q, N, K, ?

	G G
■	H H
	I I
	J J

Q.No: 37 What will come in place of the question mark (?) in the following number series?
34, 55, 89, 144, 233, ?

निम्नलिखित संख्या श्रृंखला में प्रश्नवाचक चिन्ह (?) के स्थान पर क्या आएगा?
34, 55, 89, 144, 233, ?

	367 367
	387 387
■	377 377
	477 477

Q.No: 38 Identify the missing number in the following number sequence.
20, 15, 40, 30, 120, 90, ?, 360

निम्नलिखित संख्या अनुक्रम में लुप्त संख्या की पहचान कीजिए।
20, 15, 40, 30, 120, 90, ?, 360

	270
	270
	350
	350
	380
	380
🟩	480
	480

Q.No: 39 Which one of the following number pairs is divisible by both 13 and 17?

संख्या का निम्नलिखित में से कौन-सा युग्म 13 और 17 दोनों से विभाज्य है?

	(221, 443)
	(221, 443)
🟩	(663, 884)
	(663, 884)
	(443, 663)
	(443, 663)
	(664, 884)
	(664, 884)

Q.No: 40 Complete the following series from the given options.
ab__baabxb__a__xba__bxba

दिए गए विकल्पों में से निम्नलिखित श्रृंखला को पूरा कीजिए।
ab__baabxb__a__xba__bxba

	xaba
🟩	xaba
	xabx
	xabx
	xaxa
	xaxa
	aaba
	aaba

Q.No: 41 Which of the following options will replace the question mark (?) in the given series?
Z1, X2, V3, T4, ?

निम्नलिखित श्रृंखला में प्रश्न चिह्न (?) के स्थान पर इनमें से कौन सा विकल्प आएगा?
Z1, X2, V3, T4, ?

R5	
R5	
S5	
S5	
P6	
P6	
Q5	
Q5	

Q.No: 42 | What should come next in the following series?
A4, C16, F36, J64, ?

निम्नलिखित श्रृंखला में अगले स्थान पर इनमें से कौन सा विकल्प आएगा?
A4, C16, F36, J64, ?

O100	
O100	
N100	
N100	
K100	
K100	
L100	
L100	

Q.No: 43 | If in a certain code, 'MANGO' is written as 'LKZYMLFENM', what is the code of 'GUITAR'?

यदि एक निश्चित कूट में, 'MANGO' को 'LKZYMLFENM' के रूप में लिखा जाता है, तो निम्न में से 'GUITAR' का कूट क्या होगा?

FESTHGRSZYPQ	
FESTHGRSZYPQ	
FETSHGQRYZPQ	
FETSHGQRYZPQ	
FETSGHRTZYPQ	
FETSGHRTZYPQ	
FETSHGSRZYQP	
FETSHGSRZYQP	

Q.No: 44	In the question given below, an assertion(A) is given, followed by a reason(R) which may or may not explain the assertion. From the given options, choose the right answer. A) Apart from studies, playtime is also essential for children. R) Engaging in play helps in physical development and improves co-ordination. नीचे दिए गए प्रश्न में, एक अभिकथन (A) दिया गया है, जिसके बाद एक कारण (R) दिया गया है जो अभिकथन की व्याख्या कर भी सकता है और नहीं भी। दिए गए विकल्पों में से सही उत्तर का चयन कीजिए। A) अध्ययन के अलावा, बच्चों के लिए खेलने का समय भी आवश्यक है। R) खेलकूद से शारीरिक विकास में मदद मिलती है और समन्वय में सुधार होता है।

	Both A and R are true, and R is the correct explanation for A. A और R दोनों सत्य हैं, तथा R, A का सही स्पष्टीकरण है
	Both A and R are true, but R is not the correct explanation for A. A और R दोनों सत्य हैं, लेकिन R, A का सही स्पष्टीकरण नहीं है
	A is true, while R is false. A सत्य है, जबकि R असत्य है
	A is false, while R is true. A असत्य है, जबकि R सत्य है

Q.No: 45	Based on the statement(s) given below, choose the best possible conclusion(s) that follows: Statements: Only candidates with 7 or above years of experience in marketing can apply for the post; otherwise, their applications will be rejected. Conclusions: I. Only candidates with an MBA degree in marketing can apply. II. Applications of candidates with 6 years of experience in marketing will not be considered for the post. नीचे दिए गए कथन/कथनों के आधार पर, निम्नलिखित में से सर्वोत्तम निष्कर्ष/निष्कर्षों का चयन कीजिए: कथन: केवल मार्केटिंग में 7 वर्ष या उससे अधिक अनुभव वाले उम्मीदवार ही इस पद के लिए आवेदन कर सकते हैं; अन्यथा, उनके आवेदन अस्वीकार कर दिए जाएँगे। निष्कर्ष: I. केवल मार्केटिंग में MBA डिग्री वाले उम्मीदवार ही आवेदन कर सकते हैं। II. मार्केटिंग में 6 वर्ष का अनुभव रखने वाले उम्मीदवारों के आवेदनों पर इस पद के लिए विचार नहीं किया जाएगा।

	Only conclusion I follows केवल निष्कर्ष I अनुसरण करता है
	Only conclusion II follows केवल निष्कर्ष II अनुसरण करता है
	Both conclusion I and II follow निष्कर्ष I और II दोनों अनुसरण करते हैं
	Neither conclusion I nor II follows

न तो निष्कर्ष I और न ही II अनुसरण करता है

Q.No: 46 Instructions: Carefully examine the Reference Statement. Then, identify the single option among the four alternatives (a, b, c, d) that is an EXACT AND COMPLETE REPLICATION of the Reference Statement. Pay exceptionally close attention to every character, number, symbol, space, and punctuation mark.

Reference: Mumbai (BOM), 26/11/2008, 09:30 PM.

निर्देश: नीचे दिए गए प्रश्न के लिए, संदर्भ कथन का ध्यानपूर्वक अध्ययन कीजिए। फिर, चार विकल्पों (a, b, c, d) में से उस एक विकल्प की पहचान कीजिए जो संदर्भ कथन का सटीक और पूर्ण प्रतिरूप है। प्रत्येक अक्षर, संख्या, प्रतीक, रिक्त स्थान और विराम चिह्न पर विशेष ध्यान दीजिए।

संदर्भ: Mumbai (BOM), 26/11/2008, 09:30 PM.

	Mumbai (BOM), 26/11/2008, 09:30 PM. Mumbai (BOM), 26/11/2008, 09:30 PM.
	Mumbai (BOM), 26/11/2008, 09:30 P.M. Mumbai (BOM), 26/11/2008, 09:30 P.M.
	Mumbai (BOM), 26/11/2008, 9:30 PM. Mumbai (BOM), 26/11/2008, 9:30 PM.
	Mumb_ai (BOM), 26/11/2008, 09:30 PM. Mumb_ai (BOM), 26/11/2008, 09:30 PM.

Q.No: 47 Instructions: For the question below, carefully examine the Reference Statement. Then, identify the single option among the four alternatives (a, b, c, d) that is an EXACT AND COMPLETE REPLICATION of the Reference Statement. Pay exceptionally close attention to every character, number, symbol, space, and punctuation mark.

Reference: Athens, GR: 24th July, 1974.

निर्देश: नीचे दिए गए प्रश्न के लिए, संदर्भ कथन का ध्यानपूर्वक अध्ययन कीजिए। फिर, चार विकल्पों (a, b, c, d) में से उस एक विकल्प की पहचान कीजिए जो संदर्भ कथन का सटीक और पूर्ण प्रतिरूप है। प्रत्येक अक्षर, संख्या, प्रतीक, रिक्त स्थान और विराम चिह्न पर विशेष ध्यान दीजिए।

संदर्भ : Athens, GR: 24th July, 1974.

	Athens, GR: 24th July, 1974. Athens, GR: 24th July, 1974.
	Athens, Gr.: 24th July, 1974. Athens, Gr.: 24th July, 1974.
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	Athens, GR: 24th July, 1947. Athens, GR: 24th July, 1947.

Q.No: 48 Instructions: For the question below, carefully examine the Reference Statement. Then, identify the single option among the four alternatives (a, b, c, d) that is an EXACT AND COMPLETE REPLICATION of the Reference Statement. Pay exceptionally close attention to every character, number, symbol, space, and punctuation mark.

Reference: Edinburgh: 24th June, 1314

निर्देश: नीचे दिए गए प्रश्न के लिए, संदर्भ कथन का ध्यानपूर्वक अध्ययन कीजिए। फिर, चार विकल्पों (a, b, c, d) में से उस एक विकल्प की पहचान कीजिए जो संदर्भ कथन का सटीक और पूर्ण प्रतिरूप है। प्रत्येक अक्षर, संख्या, प्रतीक, रिक्त स्थान और विराम चिह्न पर विशेष ध्यान दीजिए।

संदर्भ: Edinburgh: 24th June, 1314

Edinburgh: 24th June, 1314	
Edinburgh: 24th June, 1314	
Edinburg: 24th June, 1314	
Edinburg: 24th June, 1314	
Edinburgh: 24th June, 1413	
Edinburgh: 24th June, 1413	
Edinburgh: 23rd June, 1314	
Edinburgh: 23rd June, 1314	

Q.No: 49 In the following question, select the number which can be placed at the sign of question mark (?) from the given alternatives.

3	2	5
4	4	2
5	6	6
59	47	?

निम्नलिखित प्रश्न में, दिए गए विकल्पों में से वह संख्या चुनिए जिसे प्रश्न चिह्न (?) के स्थान पर रखा जा सकता है।

3	2	5
4	4	2
5	6	6
59	47	?

53
53
55
55
57
57
59
59

Q.No: 50 In the following question, select the number which can be placed at the sign of question mark (?) from the given alternatives.

7	4	9
5	6	5
3	5	3
104	119	?

निम्नलिखित प्रश्न में, दिए गए विकल्पों में से वह संख्या चुनिए जिसे प्रश्न चिह्न (?) के स्थान पर रखा जा सकता है।

7	4	9
5	6	5
3	5	3
104	119	?

144
144

124
124

134
134

184
184

Roll No.	
Candidate Name	
Exam Level	: SSC CHSL Tier 1 ⌄
Test Date	: 18 Nov 2025
Test Time and Shift	: 10:00 AM (Shift-1)
Centre Name	

Correct Option selected | Wrong Option selected | Correct Option | Not Answered

Save / Print

Click Here for PART-A | **Click Here for PART-B** | **Click Here for PART-C** | **Click Here for PART-D**

PART-C (Quantitative Aptitude (Basic Arithmetic Skill))

Click Here to Challenge Question No.: 51

Q.No: 51	The intersection of Rational and Irrational numbers is:
	परिमेय और अपरिमेय संख्याओं का प्रतिच्छेदन है:

Rational
परिमेय

Irrational
अपरिमेय

Real
वास्तविक

Empty

Q.No: 52 Which number is NOT real?

कौन सी संख्या वास्तविक नहीं है?

$\sqrt{7}$

$\sqrt{7}$

$\sqrt{-7}$

$\sqrt{-7}$

$1/\sqrt{7}$

$1/\sqrt{7}$

$-\sqrt{7}$

$-\sqrt{7}$

Q.No: 53 The number of rational numbers between any two rational numbers is:

किन्हीं दो परिमेय संख्याओं के बीच परिमेय संख्याओं की संख्या है:

0

0

1

1

Finite

सीमित

Infinite

अनंत

Q.No: 54 In triangle PQR, two medians, PS and QT, intersect each other at X at right angles. If PS = 18 cm and QT = 7.5 cm, then find the length of PQ.

त्रिभुज PQR में, दो माध्यिकाएँ PS और QT, एक दूसरे को X पर समकोण पर प्रतिच्छेद करती हैं। यदि PS = 18 सेमी और QT = 7.5 सेमी है, तो PQ की लंबाई ज्ञात कीजिए।

11 cm

11 सेमी

17 cm

17 सेमी

13 cm

13 सेमी

10 cm

10 cm

Q.No: 55 If 8 men can do a piece of work in 14 days, the time taken by 12 men to do the same piece of work will be:

यदि 8 आदमी किसी काम को 14 दिन में कर सकते हैं, तो 12 आदमी उसी काम को करने में कितना समय लेंगे?

7.5 days 7.5 दिन	
8 days 8 दिन	
8.5 days 8.5 दिन	
9.33 days 9.33 दिन	

Q.No: 56 A does 60% of the work in 18 days. He then calls in B, and they together finish the remaining work in 4 days. How long would B alone take to do the whole work?

A किसी काम का 60% हिस्सा 18 दिनों में पूरा करता है। फिर वह B को बुलाता है और वे दोनों मिलकर बाकी काम 4 दिनों में पूरा कर लेते हैं। B अकेले पूरा काम कितने दिनों में पूरा करेगा?

21 days 21 दिन	
20 days 20 दिन	
18 days 18 दिन	
15 days 15 दिन	

Q.No: 57 The longest chord of a circle is:

एक वृत्त की सबसे लम्बी जीवा है:

Radius त्रिज्या	
Diameter व्यास	
A chord perpendicular to the radius त्रिज्या के लंबवत एक जीवा	

Tangent

स्पशरिखा

Q.No: 58 In a circle, chord AB subtends 60° at the center. The angle between the tangents at A and B is:

एक वृत्त में, जीवा AB केंद्र पर 60° का कोण बनाती है। A और B पर स्पर्श रेखाओं के बीच के कोण का मान कितना है?

60°	60°
90°	90°
120°	**120°**
150°	150°

Q.No: 59 The radius of the circle passing through the vertices of a triangle with sides 6 cm, 8 cm, and 10 cm is:

6 सेमी, 8 सेमी और 10 सेमी भुजाओं वाले त्रिभुज के शीर्षों से गुजरने वाले वृत्त की त्रिज्या का मान ज्ञात करें।

5 cm	**5 सेमी**
6 cm	6 सेमी
7 cm	7 सेमी
8 cm	8 सेमी

Q.No: 60 The circumference of a circle is 132 cm. The radius of the given circle is equal to the radius of a cone having height 12 cm. Find the volume of the cone. (Take π = 22/7)

एक वृत्त की परिधि 132 सेमी है। दिए गए वृत्त की त्रिज्या 12 सेमी ऊँचाई वाले एक शंकु की त्रिज्या के बराबर है। शंकु का आयतन ज्ञात कीजिए। (जहां π = 22/7 है)

5044 cm^3
5044 घन सेमी
5124 cm^3
5124 घन सेमी
5784 cm^3

5784 घन सेमी

5544 cm^3

5544 घन सेमी

Q.No: 61 A circle is inscribed in ΔABC, touching AB, BC and AC at the points P, Q and R, respectively. If AB - BC = 4 cm, AB - AC = 2 cm and the perimeter of ΔABC = 36 cm, then PB + AR (in cm) is:

ΔABC में एक वृत्त अंकित है जो AB, BC और AC को क्रमश: P, Q और R बिंदुओं पर स्पर्श करता है। यदि AB - BC = 4 सेमी, AB - AC = 2 सेमी और ΔABC का परिमाप = 36 सेमी है, तो PB + AR का मान (सेमी में) कितना है?

12

12

10

10

14

14

15

15

Q.No: 62 A man lends out a sum of money by putting 40% of it at 7.5% p.a. simple interest and the remaining 60% at 11.25% p.a. simple interest.

After 2½ years (2.5 years) his total interest income is ₹6,825. What was the original sum (principal) he lent?

एक व्यक्ति एक धनराशि के 40% राशि 7.5% वार्षिक साधारण ब्याज पर और शेष 60% राशि 11.25% वार्षिक साधारण ब्याज पर ऋण देता है।

2½ वर्ष (2.5 वर्ष) बाद ब्याज से अर्जित उसकी कुल आय ₹6,825 है। व्यक्ति ने कितनी धनराशि ऋण दी थी?

Rs. 25000

25000 रुपये

Rs. 28000

28000 रुपये

Rs. 30000

30000 रुपये

Rs. 27692.31

27692.31 रुपये

Q.No: 63 Deepak spends 75% of his income, whereas Karan spends 80% of his income. Both of them save Rs. 7,500 each. The income of Sanjay is one-third of the sum of the income of Deepak and Karan. If Sanjay spends (7/9) th of his income, then find his savings.

दीपक, अपनी आय का 75% भाग खर्च करता है, जबकि करण, अपनी आय का 80% भाग खर्च करता है। दोनों में से प्रत्येक 7,500 रुपये बचाते हैं। संजय की आय, दीपक और करण की आय के योगफल का एक-तिहाई है। यदि संजय अपनी आय का (7/9) भाग खर्च करता है, तो उसकी बचत ज्ञात कीजिए।

Rs. 5,500

5,500 रुपये

Rs. 5,900

5,900 रुपये

Rs. 5,000

5,000 रुपये

Rs. 5,700

5,700 रुपये

Q.No: 64 | In a partnership, the capital ratio between A and B is 5:7. If A invested Rs 50,000, how much did B invest?

एक साझेदारी में, A और B के बीच पूँजी का अनुपात 5:7 है। यदि A ने 50,000 रुपये निवेश किए, तो B ने कितना निवेश किया?

Rs 60,000

रु 60,000

Rs 70,000

रु 70,000

Rs 75,000

रु 75,000

Rs 80,000

रु 80,000

Q.No: 65 | Two students' scores are 80% and 90% of a test's total score. What is the ratio of the first student's score to the second student's score?

दो छात्रों के अंक एक परीक्षा के कुल अंकों के 80% और 90% हैं। पहले छात्र के अंकों का दूसरे छात्र के अंकों से अनुपात क्या है?

8:9

8:9

9:8

9:8

4:5

4:5

5:4

5:4

Q.No: 66 | The average age of 15 players in a hockey team is the same as it was 4 years ago because 5 players, whose current average age is 28 years, were replaced by 5 new players. What is the average age of the newcomers?

एक हॉकी टीम के 15 खिलाड़ियों की औसत आयु 4 वर्ष पहले जितनी ही है क्योंकि 5 खिलाड़ियों, जिनकी वर्तमान औसत आयु 28 वर्ष है, की जगह 5 नए खिलाड़ी आ गए हैं। नए खिलाड़ियों की औसत आयु क्या है?

16 years 16 साल	
18 years 18 साल	
20 years 20 साल	
22 years 22 साल	

Q.No: 67 The average of 15 numbers is 28. If each number is doubled and then 5 is added to each, what will be the new average?

15 संख्याओं का औसत 28 है। यदि प्रत्येक संख्या को दोगुना कर दिया जाए और फिर प्रत्येक में 5 जोड़ दिया जाए, तो नया औसत क्या होगा?

58 58	
62 62	
61 61	
64 64	

Q.No: 68 A flight covers 1,200 km in 2 hours. By what percent should its speed be decreased to cover the same distance in 3 hours?

एक विमान 2 hours में 1,200 km की दूरी तय करता है। समान दूरी 3 hours में तय करने के लिए इसकी गति कितने प्रतिशत कम करनी चाहिए?

25.50% 25.50%	
30.11% 30.11%	
33.33% 33.33%	
38.57% 38.57%	

Q.No: 69 A shopkeeper offers a 20% discount on the marked price of an article. If the marked price of the article is ₹2,500 and the shopkeeper further gives a 10% discount on the already reduced price, what is the final selling price of the article?

एक दुकान मालिक एक सामान की अंकित कीमत पर 20% छूट देता है। यदि सामान की अंकित कीमत ₹2,500 है और दुकान मालिक पहले से कम किया गया मूल्य पर 10% और छूट देता है, तो सामान की अंतिम बिक्री मूल्य क्या होगी?

₹1,850	
₹1,850	
₹1,800	
₹1,800	
₹1,600	
₹1,600	
₹1,700	
₹1,700	

Q.No: 70 A shopkeeper offers two successive discounts of 10% and 20% on a laptop priced at ₹40,000. What is the final selling price after both discounts?

एक दुकानदार ₹40,000 मूल्य के एक लैपटॉप पर 10% और 20% की दो क्रमागत छूट देता है। दोनों छूटों के बाद अंतिम विक्रय मूल्य क्या है?

₹30,000	
₹30,000	
₹31,600	
₹31,600	
₹28,800	
₹28,800	
₹32,000	
₹32,000	

Q.No: 71 A 70-litre container is filled with a solution of wine and water, with the ratio of wine to water being 5:2. If 14 litres of the solution is removed and replaced with 14 litres of pure water, what is the new ratio of wine to water?

70 लीटर के एक बर्तन में वाइन और पानी का घोल भरा गया है, जिसमें वाइन और पानी का अनुपात 5:2 है। यदि घोल में से 14 लीटर निकालकर उसकी जगह 14 लीटर शुद्ध पानी डाल दिया जाए, तो वाइन और पानी का नया अनुपात क्या होगा?

2:1	
2:1	
5:3	
5:3	
3:2	
3:2	
4:3	
4:3	

Q.No: 72 Arrange in ascending order: $\sqrt{3}, \sqrt[3]{5}, \sqrt[4]{6}$.

आरोही क्रम में व्यवस्थित करें: $\sqrt{3}, \sqrt[3]{5}, \sqrt[4]{6}$.

$\sqrt{3}, \sqrt[3]{5}, \sqrt[4]{6}$ $\sqrt{3}, \sqrt[3]{5}, \sqrt[4]{6}$
(✓) $\sqrt[4]{6}, \sqrt[3]{5}, \sqrt{3}$ $\sqrt[4]{6}, \sqrt[3]{5}, \sqrt{3}$
$\sqrt[3]{5}, \sqrt{3}, \sqrt[4]{6}$ $\sqrt[3]{5}, \sqrt{3}, \sqrt[4]{6}$
$\sqrt[3]{5}, \sqrt[4]{6}, \sqrt{3}$ $\sqrt[3]{5}, \sqrt[4]{6}, \sqrt{3}$

Q.No: 73 Find the equation of the line with slope -2 passing through the point (3, 5).

बिंदु (3, 5) से गुजरने वाली ढलान -2 वाली रेखा का समीकरण ज्ञात कीजिए।

$y = -4x - 9$ $y = -4x - 9$
$y = x - 11$ $y = x - 11$
(✓) $y = -2x + 11$ $y = -2x + 11$
$y = 4x + 19$ $y = 4x + 19$

Q.No: 74 Two similar triangles have areas of $16\ m^2$ and $25\ m^2$. If the perimeter of the smaller triangle is 20 meters, what is the perimeter of the larger triangle?

दो समरूप त्रिभुजों का क्षेत्रफल 16 मिटर^2 और 25 मिटर^2 . है। यदि छोटे त्रिभुज का परिमाप 20 मीटर है, तो बड़े त्रिभुज का परिमाप क्या है?

17 m   17 मीटर
(✓) 25 m   25 मीटर
23 m   23 मीटर

33 m

33 मीटर

Q.No: 75	In triangle ABC, D and E are points on sides AB and AC such that DE∥BC. If AD=4 cm, DB=12 cm, AE=3 cm, and EC=9 cm, what is the ratio of the area of triangle ADE to the area of triangle ABC?
	त्रिभुज ABC में, D और E भुजाओं AB और AC पर स्थित बिंदु इस प्रकार हैं कि DE∥BC है। यदि AD=4 सेमी, DB=12 सेमी, AE=3 सेमी और EC=9 सेमी है, तो त्रिभुज ADE के क्षेत्रफल का त्रिभुज ABC के क्षेत्रफल से अनुपात क्या है?
	1:4
	1:4
	1:16
	1:16
	2:9
	2:9
	3:12
	3:12

SSC ONLINE EXAMINATION

Roll No.

Candidate Name

Exam Level : SSC CHSL Tier 1 ⌄

Test Date : 18 Nov 2025

Test Time and Shift : 10:00 AM (Shift-1)

Centre Name

Correct Option selected Wrong Option selected Correct Option Not Answered

Save / Print

Click Here for PART-A   Click Here for PART-B   Click Here for PART-C   Click Here for PART-D

PART-D (General Awareness)

Click Here to Challenge Question No.: 76

Q.No: 76	In March 2025, Operation Brahma was launched to assist earthquake hit _____.
	मार्च 2025 में, भूकंप प्रभावित _____ की सहायता के लिए ऑपरेशन ब्रह्मा शुरू किया गया था।
	Bangladesh
	बांग्लादेश
	Myanmar
	म्यांमार
	Nepal
	नेपाल

	Turkey
🟥	टर्की

Q.No: 77 Srinivasa Ramanujan, the mathematical genius, was passed away on April 26, 1920, at about what age?

गणित के महान विद्वान श्रीनिवास रामानुजन का निधन 26 अप्रैल, 1920 को लगभग कितने वर्ष की आयु में हो गया था?

🟥	21
	21
🟨	32
	32
	47
	47
	58
	58

Q.No: 78 Who became the Chairman of ISRO in January 2025?

जनवरी 2025 में इसरो के अध्यक्ष कौन बने थे?

	S. Somanath
	एस. सोमनाथ
	K. Sivan
	के. सिवन
🟩	V. Narayanan
	वी. नारायणन
	Koppillil Radhakrishnan
	कोप्पिलिल राधाकृष्णन

Q.No: 79 In November 2024, who has been appointed as Chief of BrahMos Aerospace?

नवंबर 2024 में, ब्रह्मोस एयरोस्पेस का प्रमुख किसे नियुक्त किया गया है?

🟨	Jaiteerth Raghavendra Joshi
	जयतीर्थ राघवेंद्र जोशी
🟥	Rakesh Sharma
	राकेश शर्मा
	Jitender Pal Singh
	जितेंद्र पाल सिंह

M. Mohan

एम. मोहन

Q.No: 80   In October 2024, who has been appointed as the Secretary of the Ministry of Coal?

अक्टूबर 2024 में कोयला मंत्रालय के सचिव के रूप में किसे नियुक्त किया गया है?

Vikram Dev Dutt

विक्रम देव दत्त

Vijender Gupta

विजेंद्र गुप्ता

Rekha Gupta

रेखा गुप्ता

Gopal Vittal

गोपाल विट्टल

Not Answered

Q.No: 81   In Budget 2025, the Union Finance Minister announced to set up fifty thousand Atal Tinkering Labs in Government schools in next _____ years.

बजट 2025 में, केंद्रीय वित्त मंत्री ने अगले _____ वर्षों में सरकारी स्कूलों में पचास हजार अटल टिंकरिंग लैब स्थापित करने की घोषणा की थी।

2
2

3
3

4
4

5
5

Q.No: 82   SATAT initiative seen in news in November 2024 is related to which union ministry?

नवंबर 2024 में समाचारों में देखी गई SATAT पहल किस केंद्रीय मंत्रालय से संबंधित है?

Ministry of Petroleum & Natural Gas

पेट्रोलियम और प्राकृतिक गैस मंत्रालय

Ministry of Housing & Urban Affairs

आवासन एवं शहरी कार्य मंत्रालय

Ministry of Urban Development

शहरी विकास मंत्रालय

Ministry of Home Affairs

गृह मंत्रालय

Not Answered

Q.No: 83 In Cricket, a _____ will be declared if the umpire thinks the batsman did not have a reasonable opportunity to score off the delivery.

क्रिकेट में, _____ तब घोषित किया जाएगा जब अंपायर को लगता है कि बल्लेबाज को गेंद पर रन बनाने का उचित अवसर नहीं मिला है।

	Fast ball फ़ास्ट बॉल
■	Wide Ball वाइड बॉल
	Yorker यॉर्कर
	Length Ball लेंथ बॉल

Q.No: 84 In Track and Field Events, 800 meters and 1500 meters are of which type of race?

ट्रैक तथा फील्ड स्पर्धाओं में, 800 मीटर तथा 1500 मीटर किस प्रकार की दौड़ हैं?

	Sprints स्प्रिंट्स
	Hurdles हर्डलस
■	Middle/long मिडिल/लांग
	Road running रोड रनिंग

Q.No: 85 As of 31 July 2025, who holds the record for most Asian Games medals by an Indian athlete?

31 जुलाई 2025 तक, एशियाई खेलों में सर्वाधिक पदक जीतने का रिकॉर्ड किस भारतीय खिलाड़ी के नाम है?

	KD Jadhav के.डी. जाधव

	Sachin Nag
	सचिन नाग
	PT Usha
	पी.टी. उषा
	Dutee Chand
	दुती चंद

Q.No: 86 In Cricket, a wide ball will add how many run/s to the batting team?

क्रिकेट में, एक वाइड गेंद बल्लेबाजी करने वाली टीम में कितने रन जोड़ती है?

	1
	1
	2
	2
	3
	3
	4
	4

Q.No: 87 As of **31 July 2025**, which is the second most successful team in Ranji Trophy?

31 जुलाई 2025 तक, रणजी ट्रॉफी में दूसरी सबसे सफल टीम कौन सी है?

	Railways
	रेलवे
	Services
	सर्विसेज
	Karnataka
	कर्नाटक
	Maharashtra
	महाराष्ट्र

Q.No: 88 The TrailGuard AI system has implemented as an anti-poaching tool in _____.

ट्रेलगार्ड ए.आई. (TrailGuard AI) प्रणाली को _____ में अवैध शिकार विरोधी उपकरण के रूप में लागू किया गया है।

| | Periyar Tiger Reserve |
| | पेरियार टाइगर रिजर्व |

■	Valmiki Tiger Reserve वाल्मीकि टाइगर रिजर्व	
■	Similipal Tiger Reserve सिमलिपाल टाइगर रिजर्व	
	Gir National Park गिर राष्ट्रीय उद्यान	

Q.No: 89 In August 2025, Assam has launched the Operation Falcon _____.

अगस्त 2025 में, असम ने _____ ऑपरेशन फाल्कन लॉन्च किया है।

■	to protect one-horned rhinos from poachers एक सींग वाले गैंडों को शिकारियों से बचाने के लिए
	to deport illegal migrants from Bangladesh to their country अवैध प्रवासियों को उनके देश वापस भेजने के लिए
	to tackle naxalism in the state राज्य में नक्सलवाद से निपटने के लिए
	to tackle leakages in direct benefit transfer प्रत्यक्ष लाभ हस्तांतरण में लीकेज से निपटने के लिए

Q.No: 90 Table tennis made its Olympic debut in _____.

टेबल टेनिस ने ओलंपिक ने अपना प्रथम प्रवेश _____ में किया था।

■	1988 1988
	1992 1992
	1924 1924
	1928 1928

Q.No: 91 ICC Men's ODI Cricket World Cup 2027 will be held in which continent?

आई.सी.सी. पुरुष एकदिवसीय क्रिकेट विश्व कप 2027 किस महाद्वीप में आयोजित किया जाएगा?

🟨	Africa अफ्रीका
	Asia एशिया
	Europe यूरोप
🟥	Australia ऑस्ट्रेलिया

Q.No: 92 Which traditional dance of Tamil Nadu is performed by women dancing in a circle while clapping their hands to a rhythm?

तमिलनाडु का कौन सा पारंपरिक नृत्य महिलाओं द्वारा एक लय पर ताली बजाते हुए एक चक्र में नृत्य करके किया जाता है?

🟨	Kummi कुम्मी
🟥	Tusu टुसु
	Giddha गिद्धा
	Kathi काठी

Q.No: 93 Interest payment on debt incurred by the government is part of the _____.

सरकार द्वारा लिए गए ऋण पर ब्याज भुगतान _____ का हिस्सा होता है।

	Revenue receipt राजस्व प्राप्ति
🟨	Revenue expenditure राजस्व व्यय
	Capital receipt पूंजी प्राप्ति
🟥	Capital expenditure पूंजीगत व्यय

Q.No: 94 Bharatiya Reserve Bank Note Mudran Limited established as a fully owned subsidiary of the Reserve bank in the year _____.

भारतीय रिजर्व बैंक नोट मुद्रण लिमिटेड की स्थापना वर्ष _____ में रिजर्व बैंक की पूर्ण स्वामित्व वाली सहायक कंपनी के रूप में की गई थी।

1994	
1994	
1996	
1996	
1997	
1997	
1995	
1995	

Not Answered

Q.No: 95 In which year was the fixed rate repos in government securities was introduced to give maneuverability in liquidity management?

तरलता प्रबंधन में गतिशीलता प्रदान करने के लिए सरकारी प्रतिभूतियों में निश्चित दर रेपो किस वर्ष में शुरू किया गया था?

1995	
1995	
1997	
1997	
1998	
1998	
1996	
1996	

Not Answered

Q.No: 96 The Clearing Corporation of India Limited (CCIL) was established in _____.

क्लियरिंग कॉर्पोरेशन ऑफ इंडिया लिमिटेड (सी.सी.आई.एल.) की स्थापना _____ में हुई थी।

2004	
2004	
2006	
2006	
2005	
2005	
2001	
2001	

Not Answered

Q.No: 97	As per census 2001, what was the sex ratio of India?
	2001 की जनगणना के अनुसार भारत का लिंगानुपात क्या था?
	933 933
	912 912
	920 920
	981 981

Q.No: 98	In the context of economy, if _____ is deducted from the gross value added to obtain the Net value added obtained.
	अर्थव्यवस्था के संदर्भ में, यदि प्राप्त निवल मूल्यवर्धित प्राप्त करने के लिए सकल मूल्यवर्धन से _____ घटाया जाता है।
	Depreciation मूल्यह्रास
	Net indirect tax निवल अप्रत्यक्ष कर
	Subsidy सब्सिडी
	Wage वेतन (मजूरी)

Q.No: 99	Where did Siddhartha Gautam meditate for many days?
	सिद्धार्थ गौतम ने कई दिनों तक कहाँ तपस्या की थी?
	Lumbini लुम्बिनी
	Bodh Gaya बोधगया
	Varanasi वाराणसी
	Ujjain उज्जैन

Q.No: 100	On the banks of which river was the Harappan site of 'Harappa' discovered in 1920–22? 1920-22 में हड़प्पा स्थल 'हड़प्पा' की खोज किस नदी के तट पर की गई थी?
	Ravi रावी
	Ganga गंगा
	Luni लूनी
	Yamuna यमुना