



# SSC ONLINE EXAMINATION



**Roll No.**

**Candidate Name**

**Exam Level** :

**Test Date** : **18 Nov 2025**

**Test Time and Shift** : **05:00 PM (Shift-3)**

**Centre Name**

Correct Option selected Wrong Option selected Correct Option Not Answered

Save / Print

Q.No: 1 Identify the part of the sentence that contains a grammatical error.  
 A. The board, B. in a rare moment of complete agreement, C. were unanimous in its decision D. to fire the CEO, which came as a surprise.

The board  
 in a rare moment of complete agreement  
 were unanimous in its decision  
 to fire the CEO, which came as a surprise.

- [Click Here for PART-A](#)
- [Click Here for PART-B](#)
- [Click Here for PART-C](#)
- [Click Here for PART-D](#)

## 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 board, B. in a rare moment of complete agreement, C. were unanimous in its decision D. to fire the CEO, which came as a surprise.
	The board
	in a rare moment of complete agreement
	were unanimous in its decision
	to fire the CEO, which came as a surprise.

Not Answered

[Click Here to Challenge Question No.: 2](#)

Q.No: 2 Identify the part of the sentence that contains a grammatical error.  
A. Despite of B. his low score in the test, C. he was able to pass D. the course.

Despite of

his low score in the test

he was able to pass

the course.

[Click Here to Challenge Question No.: 3](#)

Q.No: 3 Fill in the blank with the most appropriate preposition:  
The teacher divided the students \_\_\_\_\_ four groups for the activity.

in

among

into

between

[Click Here to Challenge Question No.: 4](#)

Q.No: 4 Fill in the blank with the most appropriate preposition:  
The poet reflects \_\_\_\_\_ the impermanence of beauty and the inevitability of decay.

on

over

under

until

Not Answered

[Click Here to Challenge Question No.: 5](#)

Q.No: 5 Select the most appropriate synonym of the word: **Bellicose**

Peaceful

Amiable

Warlike

Timid

[Click Here to Challenge Question No.: 6](#)

Q.No: 6 Select the most appropriate synonym of the word: **INTEGRITY**

Corruption

<input checked="" type="checkbox"/>	Honesty
<input type="checkbox"/>	Negligence
<input type="checkbox"/>	Greed

[Click Here to Challenge Question No.: 7](#)

Q.No: 7 Choose the correct meaning of the idiom: **In dribs and drabs**

- In large quantities
- In a continuous flow
- In small, irregular amounts
- In an unorganized manner

Not Answered

[Click Here to Challenge Question No.: 8](#)

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

- Enormous
- Tiny
- Small
- Insignificant

Not Answered

[Click Here to Challenge Question No.: 9](#)

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

- Ignited
- Stopped
- Quenched
- Burnt

Not Answered

[Click Here to Challenge Question No.: 10](#)

Q.No: 10 Choose the correct one-word substitute for:  
**A person who denies the existence of God**

- Atheist
- Agnostic
- Deist
- Pantheist

Not Answered

[Click Here to Challenge Question No.: 11](#)

Q.No: 11 **Change the following sentence into the Active form.**

The renowned professor had been given a standing ovation by the students after her powerful lecture.

The students had been giving the renowned professor a standing ovation after her powerful lecture.

The students gave the renowned professor a standing ovation after her powerful lecture.

After her powerful lecture, the students had given the renowned professor a standing ovation.

After her powerful lecture, a standing ovation had been given to the renowned professor by the students.

[Click Here to Challenge Question No.: 12](#)

Q.No: 12 **Select the option that expresses the given sentence in indirect voice.**

He said, "I will be working on the project."

He said that he would be working on the project.

He said that he will be working on the project.

He said that he was working on the project.

He said that he would work on the project.

Not Answered

[Click Here to Challenge Question No.: 13](#)

Q.No: 13 **Which sentence contains a misspelled word?**

She skillfully segued into the next topic.

His presentation segued smoothly from one idea to another.

He seegued into a completely different subject halfway through.

The discussion will segue into a Q&A session.

Not Answered

[Click Here to Challenge Question No.: 14](#)

Q.No: 14 **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.

Not Answered

[Click Here to Challenge Question No.: 15](#)

Q.No: 15 Choose the most suitable option to replace the highlighted part of the sentence:  
All the water in the bottles is over and you have to refill them

All the water in the bottles are over and you have to refill it

All the water in the bottles is over and you had to refill it

All the water in the bottles are over and you has to refill it

All of the water in the bottles is over and you have to refill it

Not Answered

[Click Here to Challenge Question No.: 16](#)

Q.No: 16 Choose the most suitable option to replace the highlighted part of the sentence:  
Three hours is the duration of the exam.

Three hour are the duration of the exam

Three hours are the duration of the exam

Three hours is the duration of the exam

Three hours were the duration of the exam

Not Answered

[Click Here to Challenge Question No.: 17](#)

Q.No: 17 Choose the correct passive voice transformation of the sentence:  
They will have built the bridge by next year.

The bridge will have been built by them by next year.

The bridge will be built by them by next year.

The bridge would have been built by them by next year.

The bridge has been built by them by next year.

Not Answered

[Click Here to Challenge Question No.: 18](#)

Q.No: 18 Choose the correct passive voice transformation of the sentence:  
The children are making colorful decorations for the upcoming school festival.

Colorful decorations are made by the children for the upcoming school festival.

Colorful decorations are being made by the children for the upcoming school festival.

Colorful decorations were being made by the children for the upcoming school festival.

Colorful decorations have been made by the children for the upcoming school festival.

[Click Here to Challenge Question No.: 19](#)

Q.No: 19 **Select the option that expresses the given sentence in direct voice.**

The environmentalist said that although the governments had been discussing the issue for years, they had not yet implemented any effective measures, and he believed that time was running out.

"Although the governments were discussing the issue for years, they have not yet implemented any effective measures, and I believe that time is running out," the environmentalist said.

"Although the governments have been discussing the issue for years, they haven't yet implemented any effective measures, and I believe that time is running out," the environmentalist said.

"Although the governments had been discussing the issue for years, they had not yet implemented any effective measures, and I believe that time was running out," the environmentalist said.

"Although the governments had been discussing the issue for years, they have not yet implemented any effective measures, and I believed that time was running out," the environmentalist said.

[Click Here to Challenge Question No.: 20](#)

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

The evolution of artificial lighting has been a remarkable journey from primitive illumination to sophisticated, energy-efficient systems. Early humans relied on rudimentary sources such as torches and oil lamps, which, though limited in luminosity, extended productive hours beyond daylight. The invention of the incandescent bulb in the late 19th century, pioneered by Thomas Edison and others, heralded a transformative era, delivering consistent brightness through electrically heated filaments.

This innovation was soon succeeded by fluorescent lighting, which employed gas discharge to produce light more efficiently, albeit with a colder hue. The 20th century also witnessed the rise of halogen lamps, prized for their compact size and enhanced brightness. However, the most significant leap emerged with the advent of Light Emitting Diodes (LEDs). LEDs combine minimal energy consumption with exceptional longevity, revolutionising residential, commercial, and public lighting.

Modern developments have expanded beyond mere illumination. Smart lighting systems integrate with digital networks, allowing remote control, colour customisation, and adaptive brightness. These technologies not only optimise energy usage but also contribute to mood enhancement and architectural aesthetics.

From the flicker of a primitive flame to the programmable glow of smart LEDs, lighting has evolved into a convergence of science, design, and sustainability—an indispensable facet of contemporary life.

The phrase "allowing remote control, colour customisation, and adaptive brightness" functions as:

Gerund phrase

Participle phrase

Infinitive phrase

Absolute phrase

[Click Here to Challenge Question No.: 21](#)

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

The evolution of artificial lighting has been a remarkable journey from primitive illumination to sophisticated, energy-efficient systems. Early humans relied on rudimentary sources such as torches and oil lamps, which, though limited in luminosity, extended productive hours beyond daylight. The invention of the incandescent bulb in the late 19th century, pioneered by Thomas Edison and others, heralded a transformative era, delivering consistent brightness through electrically heated filaments.

This innovation was soon succeeded by fluorescent lighting, which employed gas discharge to produce light more efficiently, albeit with a colder hue. The 20th century also witnessed the rise of halogen lamps, prized for their compact size and enhanced brightness. However, the most significant leap emerged with the advent of Light Emitting Diodes (LEDs). LEDs combine minimal energy consumption with exceptional longevity, revolutionising residential, commercial, and public lighting.

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Identify the tense in "has evolved into a convergence of science, design, and sustainability".

Present perfect

Past perfect

Present continuous

Simple present

[Click Here to Challenge Question No.: 22](#)

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

The evolution of artificial lighting has been a remarkable journey from primitive illumination to sophisticated, energy-efficient systems. Early humans relied on rudimentary sources such as torches and oil lamps, which, though limited in luminosity, extended productive hours beyond daylight. The invention of the incandescent bulb in the late 19th century, pioneered by Thomas Edison and others, heralded a transformative era, delivering consistent brightness through electrically heated filaments.

This innovation was soon succeeded by fluorescent lighting, which employed gas discharge to produce light more efficiently, albeit with a colder hue. The 20th century also witnessed the rise of halogen lamps, prized for their compact size and enhanced brightness. However, the most significant leap emerged with the advent of Light Emitting Diodes (LEDs). LEDs combine minimal energy consumption with exceptional longevity, revolutionising residential, commercial, and public lighting.

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From the flicker of a primitive flame to the programmable glow of smart LEDs, lighting has evolved into a convergence of science, design, and sustainability—an indispensable facet of contemporary life.

The word "luminosity" most nearly means:

Heat production

Brightness

Lifespan

Complexity

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

The evolution of artificial lighting has been a remarkable journey from primitive illumination to sophisticated, energy-efficient systems. Early humans relied on rudimentary sources such as torches and oil lamps, which, though limited in luminosity, extended productive hours beyond daylight. The invention of the incandescent bulb in the late 19th century, pioneered by Thomas Edison and others, heralded a transformative era, delivering consistent brightness through electrically heated filaments.

This innovation was soon succeeded by fluorescent lighting, which employed gas discharge to produce light more efficiently, albeit with a colder hue. The 20th century also witnessed the rise of halogen lamps, prized for their compact size and enhanced brightness. However, the most significant leap emerged with the advent of Light Emitting Diodes (LEDs). LEDs combine minimal energy consumption with exceptional longevity, revolutionising residential, commercial, and public lighting.

Modern developments have expanded beyond mere illumination. Smart lighting systems integrate with digital networks, allowing remote control, colour customisation, and adaptive brightness. These technologies not only optimise energy usage but also contribute to mood enhancement and architectural aesthetics.

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The word "heralded" in the passage means:

Criticised

Announced or signified

Hidden

Delayed

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

The evolution of artificial lighting has been a remarkable journey from primitive illumination to sophisticated, energy-efficient systems. Early humans relied on rudimentary sources such as torches and oil lamps, which, though limited in luminosity, extended productive hours beyond daylight. The invention of the incandescent bulb in the late 19th century, pioneered by Thomas Edison and others, heralded a transformative era, delivering consistent brightness through electrically heated filaments.

This innovation was soon succeeded by fluorescent lighting, which employed gas discharge to produce light more efficiently, albeit with a colder hue. The 20th century also witnessed the rise of halogen lamps, prized for their compact size and enhanced brightness. However, the most significant leap emerged with the advent of Light Emitting Diodes (LEDs). LEDs combine minimal energy consumption with exceptional longevity, revolutionising residential, commercial, and public lighting.

Modern developments have expanded beyond mere illumination. Smart lighting systems integrate with digital networks, allowing remote control, colour customisation, and adaptive brightness. These technologies not only optimise energy usage but also contribute to mood enhancement and architectural aesthetics.

From the flicker of a primitive flame to the programmable glow of smart LEDs, lighting has evolved into a convergence of science, design, and sustainability—an indispensable facet of contemporary life.

According to the passage, which lighting innovation combined minimal energy use with exceptional lifespan?

Incandescent bulb

Fluorescent light

Halogen lamp

LED

Not Answered

[Click Here to Challenge Question No.: 25](#)

Q.No: 25 Which of the following pairs of homonyms can be used to fill in the blanks most suitably?

The new medication did not \_\_\_\_\_ the patient's symptoms as expected, so the doctor questioned its overall \_\_\_\_\_.

alter, altar

altar, alter

effect, affect

affect, effect

Not Answered



## SSC ONLINE EXAMINATION

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**Roll No.**  
**Candidate Name**  
**Exam Level** : **SSC CHSL Tier 1**   
**Test Date** : **18 Nov 2025**  
**Test Time and Shift** : **05:00 PM (Shift-3)**  
**Centre Name**

Correct Option selected Wrong Option selected Correct Option Not Answered

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Question text area (faded)

Options area (faded)

[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	If $x$ is irrational and $y$ is irrational, then $x+y$ is: अगर $x$ अपरिमेय है और $y$ अपरिमेय है, तो $x+y$ है:
	Always irrational हमेशा अपरिमेय
	Always rational हमेशा परिमेय
	Rational if $x=-y$ परिमेय अगर $x=-y$

Never rational

कभी परिमेय नहीं

[Click Here to Challenge Question No.: 52](#)

Q.No: 52 In  $\triangle ABC$ ,  $AB = 7$  cm,  $BC = 24$  cm and  $AC = 25$  cm. Find the value of  $\tan C + \sin C + 2\cot A$ .

$\triangle ABC$  में,  $AB = 7$  सेमी,  $BC = 24$  सेमी और  $AC = 25$  सेमी है।  $\tan C + \sin C + 2\cot A$  का मान ज्ञात कीजिए।

2.566

2.566

1.233

1.233

1.155

1.155

2.35

2.35

Not Answered

[Click Here to Challenge Question No.: 53](#)

Q.No: 53 Sonu and Monu together can do a piece of work in 30 days. If Sonu is 20% less efficient than Monu, in how many days can Sonu, working alone, complete 40% of the work?

सोनू और मोनू मिलकर एक काम को 30 दिनों में पूरा कर सकते हैं। यदि सोनू, मोनू से 20% कम कुशल है, तो अकेले काम करते हुए सोनू उस काम का 40% कितने दिनों में पूरा कर सकता है?

32 days

32 दिन

25 days

25 दिन

30 days

30 दिन

27 days

27 दिन

[Click Here to Challenge Question No.: 54](#)

Q.No: 54 The angle subtended by a chord at the center is  $90^\circ$ . Its length is 8 cm. What is the radius?

एक जीवा द्वारा केंद्र पर बनाया गया कोण  $90^\circ$  है। यदि इसकी लंबाई 8 सेमी है, तो इसकी त्रिज्या कितनी है?

$4\sqrt{2}$  cm

$4\sqrt{2}$  सेमी

$8\sqrt{2}$  cm

$8\sqrt{2}$  सेमी

6 cm	6 सेमी
10 cm	10 सेमी

[Click Here to Challenge Question No.: 55](#)

Q.No: 55	The length of a chord that is at a distance of 5 cm from the center of a circle of radius 13 cm is: 13 सेमी त्रिज्या वाले एक वृत्त के केंद्र से 5 सेमी की दूरी पर स्थित एक जीवा की लंबाई ज्ञात करें।
	12 cm 12 सेमी
	18 cm 18 सेमी
	24 cm 24 सेमी
	30 cm 30 सेमी

[Click Here to Challenge Question No.: 56](#)

Q.No: 56	The angle subtended by a chord at the center is $120^\circ$ . The angle between the chord and the tangent at one endpoint is: एक जीवा द्वारा केंद्र पर बनाया गया कोण $120^\circ$ है। अंत बिंदु पर जीवा और स्पर्शिका के बीच के कोण का मान कितना है?
	$30^\circ$ $30^\circ$
	$60^\circ$ $60^\circ$
	$90^\circ$ $90^\circ$
	$120^\circ$ $120^\circ$

Not Answered

[Click Here to Challenge Question No.: 57](#)

Q.No: 57	The ratio of the curved surface area of a cylinder to its total surface area is 7:10, respectively. If the volume of the cylinder is $12672 \text{ cm}^3$ , then find the curved surface area of the cylinder. एक बेलन के वक्र पृष्ठीय क्षेत्रफल का उसके कुल पृष्ठीय क्षेत्रफल से अनुपात क्रमशः 7:10 है। यदि बेलन का आयतन $12672$ वर्ग सेमी है, तो बेलन का वक्र पृष्ठीय क्षेत्रफल ज्ञात कीजिए।
	$2080 \text{ cm}^2$ 2080 वर्ग सेमी
	$2348 \text{ cm}^2$

	2348 वर्ग सेमी
	2112 cm <sup>2</sup>
	2112 वर्ग सेमी
	2648 cm <sup>2</sup>
	2648 वर्ग सेमी
<b>Not Answered</b>	

[Click Here to Challenge Question No.: 58](#)

Q.No: 58	A circle is inscribed in $\Delta PQR$ touching the sides QR, PR and PQ at the points S, U and T, respectively. $PQ = (QR + 5)$ cm, $PQ = (PR + 2)$ cm. If the perimeter of $\Delta PQR$ is 32 cm, then PR is equal to:  $\Delta PQR$ में एक वृत्त अंकित है जो भुजाओं QR, PR और PQ को क्रमशः बिंदुओं S, U और T पर स्पर्श करता है। $PQ = (QR + 5)$ सेमी, $PQ = (PR + 2)$ सेमी। यदि $\Delta PQR$ का परिमाण 32 सेमी है, तो PR का मान इनमें से किसके बराबर है?
	8 cm 8 सेमी
	11 cm 11 सेमी
	13 cm 13 सेमी
	10 cm 10 सेमी
<b>Not Answered</b>	

[Click Here to Challenge Question No.: 59](#)

Q.No: 59	At 5% p.a. simple interest, the simple interest earned by A on his investment for 4 years equals the simple interest earned by B on his investment for 6 years. If B invested ₹12,000 less than A, what was A's investment (principal)?  A और B दोनों 5% वार्षिक साधारण ब्याज दर 4 वर्षों के लिए निवेश करते हैं। A द्वारा 4 वर्षों में अर्जित साधारण ब्याज, B द्वारा अपने निवेश पर 6 वर्षों में अर्जित साधारण ब्याज के बराबर है। यदि B ने A से ₹12,000 कम निवेश किए, तो A का निवेश (मूलधन) कितना था?
	Rs. 24000 24000 रुपये
	Rs. 30000 30000 रुपये
	Rs. 36000 36000 रुपये
	Rs. 48000 48000 रुपये

[Click Here to Challenge Question No.: 60](#)

Q.No: 60	In a partnership, P, Q, and R invested Rs 50,000, Rs 60,000, and Rs 70,000 respectively. If the total profit is Rs 24,000, how much will Q receive?
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एक साझेदारी में, P, Q और R ने क्रमशः ₹50,000, ₹60,000 और ₹70,000 का निवेश किया। यदि कुल लाभ ₹24,000 है, तो Q को कितना लाभ होगा?
Rs 7,200 ₹ 7,200
Rs 8,000 ₹ 8,000
Rs 8,500 ₹ 8,500
Rs 9,000 ₹ 9,000

[Click Here to Challenge Question No.: 61](#)

Q.No: 61	Two numbers are in the ratio of 5:8. If 12 is added to each number, the new ratio becomes 11:17. What is the sum of the original two numbers? दो संख्याएँ 5:8 के अनुपात में हैं। यदि प्रत्येक संख्या में 12 जोड़ दिया जाए, तो नया अनुपात 11:17 हो जाता है। मूल दो संख्याओं का योग क्या है?
	412 412
	276 276
	350 350
	312 312

Not Answered

[Click Here to Challenge Question No.: 62](#)

Q.No: 62	What is the least value that should be added to 1812 to make it divisible by 7, 11, and 14? 1812 में वह न्यूनतम मान क्या जोड़ा जाना चाहिए जिससे वह 7, 11 और 14 से विभाज्य हो जाए?
	12 12
	36 36
	72 72
	154 154

Not Answered

[Click Here to Challenge Question No.: 63](#)

Q.No: 63 The sum of two numbers is 84 and their HCF is 12. If the ratio of their LCM to their HCF is 12:1, what are the two numbers?  
दो संख्याओं का योग 84 है और उनका HCF 12 है। यदि उनके LCM और HCF का अनुपात 12:1 है, तो दोनों संख्याएँ क्या हैं?

36 and 48

36 and 48

24 and 60

24 और 60

12 and 72

12 और 72

42 and 42

42 और 42

[Click Here to Challenge Question No.: 64](#)

Q.No: 64 The average of 20 numbers is 45. If each number is decreased by 7, what will be the new average?  
20 संख्याओं का औसत 45 है। यदि प्रत्येक संख्या में से 7 घटा दिया जाए, तो नया औसत क्या होगा?

38

38

40

40

36

36

34

34

Not Answered

[Click Here to Challenge Question No.: 65](#)

Q.No: 65 The average salary of employees in a company is ₹20,000. If a new employee with a salary of ₹50,000 joins, the average increases by ₹500. Find the number of employees originally in the company.

एक कंपनी में कर्मचारियों का औसत वेतन ₹20,000 है। यदि ₹50,000 वेतन वाला एक नया कर्मचारी कंपनी में शामिल होता है, तो औसत वेतन ₹500 बढ़ जाता है। कंपनी में मूल रूप से कर्मचारियों की संख्या ज्ञात कीजिए।

59

59

55

55

60

60

65

65

Not Answered

[Click Here to Challenge Question No.: 66](#)

Q.No: 66 If A is 50% more than B, and C is 30% less than the sum of A and B, then C is what percent of A?

यदि A, B से 50% अधिक है, तथा C, A और B के योग से 30% कम है, तो C, A का कितना प्रतिशत है?

116.67%

116.67%

125.57%

125.57%

134.26%

134.26%

111.14%

111.14%

[Click Here to Challenge Question No.: 67](#)

Q.No: 67 A train covers 100 km at a speed of 50 km/h. Due to track repair, it reduces speed by 40% for the next 60 km. What is the total time taken for the full journey?

एक रेलगाड़ी 50 किमी/घंटा की गति से 100 किमी की दूरी तय करती है। पटरी की मरम्मत के कारण, अगले 60 किमी तक इसकी गति 40% कम हो जाती है। पूरी यात्रा में लगने वाला कुल समय कितना है?

2 hours

2 घंटे

4 hours

4 घंटे

5 hours

5 घंटे

10 hours

10 घंटे

Not Answered

[Click Here to Challenge Question No.: 68](#)

Q.No: 68 18 men can complete a work in 20 days. After 10 days, 6 men leave. In how many more days will the remaining men finish the work?

18 आदमी एक काम को 20 दिनों में पूरा कर सकते हैं। 10 दिनों के बाद, 6 आदमी काम छोड़ देते हैं। शेष आदमी काम को कितने दिनों में पूरा करेंगे?

12 days

12 दिन

13 days

13 दिन

14 days

14 दिन

15 days

15 दिन

[Click Here to Challenge Question No.: 69](#)

Q.No: 69 If A purchases items worth ₹2,050 at a discount rate of 26%, what will be his total savings?

यदि ए ₹2,050 की कीमत वाले सामान पर 26% की छूट दर से खरीदारी करता है, तो उसकी कुल बचत कितनी होगी?

₹ 530

₹ 530

₹ 500

₹ 500

₹ 450

₹ 450

₹ 533

₹ 533

[Click Here to Challenge Question No.: 70](#)

Q.No: 70 After deducting 25% from the marked price, the item's selling price is ₹7,200. If the discount is raised to 30%, what will the selling price be?

अंकित मूल्य से 25% घटाने के बाद, वस्तु का विक्रय मूल्य ₹7,200 है। यदि छूट को 30% तक बढ़ा दिया जाए, तो विक्रय मूल्य क्या होगा?

₹6,720

₹6,720

₹6,500

₹6,500

₹6,000

₹6,000

₹5,500

₹5,500

Not Answered

[Click Here to Challenge Question No.: 71](#)

Q.No: 71 Two containers, A and B, hold 20 litres and 30 litres of liquid mixture, respectively. Container A has milk and water in the ratio 3 : 2, while container B has them in the ratio 4 : 1. If the entire contents of both containers are poured into a larger vessel and thoroughly mixed, what will be the resulting ratio of milk to water in the combined mixture?

दो बर्तनों, A और B, में क्रमशः 20 लीटर और 30 लीटर तरल मिश्रण है। बर्तन A में दूध और पानी का अनुपात 3:2 है, जबकि बर्तन B में उनका अनुपात 4:1 है। यदि दोनों बर्तनों की पूरी सामग्री को एक बड़े बर्तन में डालकर अच्छी तरह मिला दिया जाए, तो बने मिश्रण में दूध और पानी का अनुपात क्या होगा?

6:13

6:13

7:3

7:3

18:7

18:7

2:1

2:1

Not Answered

[Click Here to Challenge Question No.: 72](#)

Q.No: 72 Which is the largest among these:  $\sqrt[3]{2}$ ,  $\sqrt{3}$ ,  $\sqrt[5]{5}$ ?

इनमें से सबसे बड़ा कौन सा है:  $\sqrt[3]{2}$ ,  $\sqrt{3}$ ,  $\sqrt[5]{5}$ ?

$\sqrt[3]{2}$

$\sqrt[3]{2}$

$\sqrt{3}$

$\sqrt{3}$

$\sqrt[5]{5}$

$\sqrt[5]{5}$

All are equal

सभी समान है

[Click Here to Challenge Question No.: 73](#)

Q.No: 73 What is the equation of the line with slope -2 passing through the point (1, -3)?

बिंदु (1, -3) से गुजरने वाली ढलान -2 वाली रेखा का समीकरण क्या है?

$y = 2x + 1$

$y = 2x + 1$

$y = -x - 6$

$y = -x - 6$

$y = -3x + 6$

$y = -3x + 6$

$y = -2x - 1$

$y = -2x - 1$

Not Answered

[Click Here to Challenge Question No.: 74](#)

Q.No: 74 Triangle PQR is similar to Triangle XYZ. The ratio of their perimeters is 3:4. What is the ratio of the length of the median from vertex P to the length of the median from vertex X?

त्रिभुज PQR, त्रिभुज XYZ के समरूप है। उनके परिमापों का अनुपात 3:4 है। शीर्ष P से माध्यिका की लंबाई और शीर्ष X से माध्यिका की लंबाई का अनुपात क्या है?

	3:4
	3:4
	9:16
	9:16
	27:64
	27:64
	19:17
	19:17
<b>Not Answered</b>	

[Click Here to Challenge Question No.: 75](#)

Q.No: 75	In triangle ABC, line $DE \parallel BC$ intersects sides AB at D and AC at E. If $AD=5$ cm, $DB=7$ cm, and $AE=10$ cm, find the value of EC. त्रिभुज ABC में, रेखा $DE \parallel BC$ भुजा AB को D पर तथा AC को E पर प्रतिच्छेद करती है। यदि $AD=5$ सेमी, $DB=7$ सेमी, तथा $AE=10$ सेमी है, तो EC का मान ज्ञात कीजिए।
	9 cm 9 सेमी
	13 cm 13 सेमी
	14 cm 14 सेमी
	17 cm 17 सेमी
<b>Not Answered</b>	



## SSC ONLINE EXAMINATION

SSC CHSL Tier 1 Exam - 18 Nov 2025 (Shift-3) - 05:00 PM

Exam Name : SSC CHSL Tier 1  
Exam Date : 18 Nov 2025  
Exam Time : 05:00 PM (Shift-3)

Correct Option selected Wrong Option selected Correct Option Not Answered

Save / Print

Q. No. 76 From October 1, 2023, which organisation has introduced the Carbon Border Adjustment Mechanism (CBAM)?  
1 अक्टूबर, 2023 से किस संगठन ने कार्बन बॉर्डर एडजस्टमेंट मैकेनिज्म (सी.बी.ए.एम.) पेश किया है?

Options:  
United Nations  
संयुक्त राष्ट्र  
BRICS  
ब्रिक्स  
European Union  
यूरोपीय संघ

[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	From October 1, 2023, which organisation has introduced the Carbon Border Adjustment Mechanism (CBAM)? 1 अक्टूबर, 2023 से किस संगठन ने कार्बन बॉर्डर एडजस्टमेंट मैकेनिज्म (सी.बी.ए.एम.) पेश किया है?
	United Nations संयुक्त राष्ट्र
	BRICS ब्रिक्स
	European Union यूरोपीय संघ

Not Answered

[Click Here to Challenge Question No.: 77](#)

Q.No: 77 Which of the following persons is associated with the sport of shooting?

निम्नलिखित में से कौन सा व्यक्ति शूटिंग के खेल से जुड़ा हुआ है?

D Gukesh

डी. गुकेश

Manu Bhaker

मनु भाकर

Mithali Raj

मिताली राज

Dipa Karmakar

दीपा कर्माकर

[Click Here to Challenge Question No.: 78](#)

Q.No: 78 Who was appointed as the Governor of Manipur in December 2024?

दिसंबर 2024 में मणिपुर के राज्यपाल के रूप में किसे नियुक्त किया गया था?

Ajay Kumar Bhalla

अजय कुमार भल्ला

Anusuiya Uikey

अनुसुइया उइके

V.K. Singh

वी.के. सिंह

Lakshman Prasad Acharya

लक्ष्मण प्रसाद आचार्य

[Click Here to Challenge Question No.: 79](#)

Q.No: 79 In December 2024, who has been appointed as the Managing Director of SBI?

दिसंबर 2024 में, एस.बी.आई. के प्रबंध निदेशक के रूप में किसे नियुक्त किया गया है ?

Paramesh Sivamani

परमेश शिवमणि

Rama Mohan Rao Amara

राम मोहन राव अमारा

Kais Saied

केस सैयद

Abhyuday Jindal

अभ्युदय जिंदल

[Click Here to Challenge Question No.: 80](#)

Q.No: 80 In August 2024, who has been appointed as India's Permanent Representative to the United Nations?

अगस्त 2024 में संयुक्त राष्ट्र में भारत का स्थायी प्रतिनिधि किसे नियुक्त किया गया है?

Tejpaul Bhatia

तेजपॉल भाटिया

Santosh Kumar

संतोष कुमार

Ajay Bhushan Pandey

अजय भूषण पांडे

Parvathaneni Harish

पर्वतनेनी हरीश

[Click Here to Challenge Question No.: 81](#)

Q.No: 81 Under Subhadra Yojana introduced in September 2024 by Odisha government, over what period (in years) do beneficiaries receive Rs. 50000?

ओडिशा सरकार द्वारा सितंबर 2024 में शुरू की गई सुभद्रा योजना के तहत, लाभार्थियों को किस अवधि ( वर्षों में ) में 50000 रुपये प्राप्त होंगे?

3

3

5

5

4

4

6

6

[Click Here to Challenge Question No.: 82](#)

Q.No: 82 Department of Health Research has organized \_\_\_\_\_ Campaign from 17th September 2024 to 2nd October 2024.

स्वास्थ्य अनुसंधान विभाग ने 17 सितंबर 2024 से 2 अक्टूबर 2024 तक \_\_\_\_\_ अभियान का आयोजन किया था।

Swachhata Hi Seva

स्वच्छता ही सेवा

Swachhata Hi Shikha

स्वच्छता ही शिखा

Swachhata Hi Puja स्वच्छता ही पूजा
Swachhata Hi Vandana स्वच्छता ही वंदना

[Click Here to Challenge Question No.: 83](#)

Q.No: 83	The typically Judo platform is of which shape? जूडो प्लेटफॉर्म आमतौर पर किस आकार का होता है?
<input type="radio"/>	Square वर्ग
<input type="radio"/>	Rectangular आयताकार
<input type="radio"/>	Hexagon षट्भुज
<input type="radio"/>	Circular वृत्तकार

[Click Here to Challenge Question No.: 84](#)

Q.No: 84	In which year did India won their first Olympic gold medal in hockey? भारत ने हॉकी में अपना पहला ओलंपिक स्वर्ण पदक किस वर्ष में जीता था?
<input type="radio"/>	1900
<input type="radio"/>	1900
<input type="radio"/>	1896
<input type="radio"/>	1896
<input type="radio"/>	1924
<input type="radio"/>	1924
<input type="radio"/>	1928
<input type="radio"/>	1928

Not Answered

[Click Here to Challenge Question No.: 85](#)

Q.No: 85	Which of the following game is known as the "Gentleman's Game"? निम्नलिखित में से कौन सा खेल "जेंटलमैनस गेम" के नाम से जाना जाता है?
<input type="radio"/>	Kabaddi कबड्डी
<input type="radio"/>	Badminton बैडमिंटन

Lawn tennis  
लॉन टेनिस

Cricket  
क्रिकेट

[Click Here to Challenge Question No.: 86](#)

Q.No: 86 The shape of Basketball must be \_\_\_\_\_.  
बास्केटबॉल का आकार \_\_\_\_\_ होना चाहिए।

spherical  
गोलाकार

cylindrical  
बेलनाकार

geoid  
जीऑयड

conical  
शंक्वाकार

[Click Here to Challenge Question No.: 87](#)

Q.No: 87 Major Dhyhan Chand is related to which of the following sports?  
मेजर ध्यानचंद निम्नलिखित में से किस खेल से संबंधित हैं?

Shooting  
शूटिंग

Hockey  
हॉकी

Cricket  
क्रिकेट

Badminton  
बैडमिंटन

[Click Here to Challenge Question No.: 88](#)

Q.No: 88 Which of the following two states have jointly conducted a Nilgiri Tahr census in April 2025?  
निम्नलिखित में से किन दो राज्यों ने अप्रैल 2025 में संयुक्त रूप से नीलगिरि तहर जनगणना आयोजित की थी?

Odisha and Jharkhand  
ओडिशा और झारखंड

Odisha and West Bengal  
ओडिशा और पश्चिम बंगाल

Kerala and Tamil Nadu केरल और तमिलनाडु
Maharashtra and Karnataka महाराष्ट्र और कर्नाटक

[Click Here to Challenge Question No.: 89](#)

Q.No: 89 As of July 2025, how many total Ramsar Sites does India has?

जुलाई 2025 तक भारत में कुल कितने रामसर स्थल हैं?

75

75

82

82

85

85

91

91

[Click Here to Challenge Question No.: 90](#)

Q.No: 90 Which Indian city hosted the final match of the Women's Premier League (Cricket) 2025?

किस भारतीय शहर ने महिला प्रीमियर लीग (क्रिकेट) 2025 के फाइनल मैच की मेजबानी की थी?

Mumbai

मुंबई

Chennai

चेन्नई

Kolkata

कोलकाता

Vadodara

वडोदरा

[Click Here to Challenge Question No.: 91](#)

Q.No: 91 \_\_\_\_\_ U23 National Basketball Championship for Men & Women was held in Assam.

\_\_\_\_\_ पुरुषों और महिलाओं के लिए U23 राष्ट्रीय बास्केटबॉल चैम्पियनशिप असम में आयोजित की गई थी।

1st

पहली

2nd

दूसरी

3rd	तीसरी
4th	चौथी

[Click Here to Challenge Question No.: 92](#)

Q.No: 92	Which folk dance of Ladakh is performed in Leh and is preceded by a horse race? लद्दाख का कौन सा लोक नृत्य लेह में किया जाता है और उससे पहले घुड़दौड़ होती है?
	Sikmari सिकमारी
	Koshan कोशन
	Mamita ममिता
	Lezim लेज़िम

[Click Here to Challenge Question No.: 93](#)

Q.No: 93	As of July 2025, the Power Finance Corporation holds which of the following CPSE status? जुलाई 2025 तक, पावर फाइनेंस कॉर्पोरेशन के पास निम्नलिखित में से कौन सा सी.पी.एस.ई. (CPSE) दर्जा है?
	Maharatna महारत्न
	Navratna नवरत्न
	Miniratna-I मिनीरत्न -I
	Miniratna-II मिनीरत्न -II

[Click Here to Challenge Question No.: 94](#)

Q.No: 94	Which of the following is the target of National Logistics Policy-2022? I. To increase logistics cost. II. To develop a data-driven decision support system. केवल I. राष्ट्रीय लॉजिस्टिक्स नीति-2022 का लक्ष्य निम्नलिखित में से कौन सा है? I. लॉजिस्टिक्स लागत में वृद्धि करना। II. डेटा-संचालित निर्णय समर्थन प्रणाली विकसित करना।
	Only I केवल I
	Only II

	केवल II
	Both I and II I और II दोनों
	Neither I nor II न तो I और न ही II
<b>Not Answered</b>	

[Click Here to Challenge Question No.: 95](#)

Q.No: 95	The Special Economic Zones Act, 2005, was passed by the Indian Parliament in _____. विशेष आर्थिक क्षेत्र अधिनियम, 2005, भारतीय संसद द्वारा _____ में पारित किया गया था।
	May, 2005 मई, 2005
	July, 2005 जुलाई, 2005
	September, 2005 सितंबर, 2005
	December, 2005 दिसंबर, 2005
<b>Not Answered</b>	

[Click Here to Challenge Question No.: 96](#)

Q.No: 96	Among these, which state experienced a population of over 100 million as per 2011 Census? इनमें से किस राज्य की जनसंख्या 2011 की जनगणना के अनुसार 100 मिलियन से अधिक थी?
	West Bengal पश्चिम बंगाल
	Madhya Pradesh मध्य प्रदेश
	Bihar बिहार
	Rajasthan राजस्थान

[Click Here to Challenge Question No.: 97](#)

Q.No: 97	In the context of public goods, what does "Non-rivalrous" stands for? सार्वजनिक वस्तुओं के संदर्भ में, "अप्रतिस्पर्धी" का क्या अर्थ है?
	One person's use reduces another's use

	एक व्यक्ति का उपयोग दूसरे के उपयोग को कम करता है
	One person's use doesn't reduce another's use
	एक व्यक्ति का उपयोग दूसरे के उपयोग को कम नहीं करता
	The good is a Giffen good
	वस्तु एक गिफेन वस्तु है
	The good is only available for bureaucrats
	वस्तु केवल नौकरशाहों के लिए उपलब्ध है

[Click Here to Challenge Question No.: 98](#)

Q.No: 98	In the context of wear and tear in production process, the replacement investment is same as ____.
	उत्पादन प्रक्रिया में टूट-फूट के संदर्भ में, प्रतिस्थापन निवेश ____ के समान होता है।
	depreciation of capital
	पूंजी का मूल्यहास
	subsidy given by government
	सरकार द्वारा दी जाने वाली सब्सिडी
	wage of total staffs
	कुल कर्मचारियों का वेतन
	entrepreneurship cost
	उद्यमिता लागत

[Click Here to Challenge Question No.: 99](#)

Q.No: 99	The term 'atman' in the Upaniṣhads refers to ____.
	उपनिषद् में 'आत्मा' शब्द का तात्पर्य ____ से है।
	Ritual fire
	आनुष्ठानिक अग्नि
	Sacred chant
	पवित्र मंत्र
	Supreme god
	सर्वोच्च देवता
	The inner self or soul
	आंतरिक स्व या सोल

[Click Here to Challenge Question No.: 100](#)

Q.No: 100	Dhruvasena II was the most important ruler of which dynasty?
	ध्रुवसेन द्वितीय किस वंश का सबसे महत्वपूर्ण शासक था?

	Maitrakas मैत्रक
	Satavahana सातवाहन
	Chola चोल
	Kushan कुषाण

oillimgoogole