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Your Personal Exams Guide

SSC ONLINE EXAMINATION

Roll No.		
Candidate Name		
Exam Level	:	SSC CHSL Tier 1
Test Date	:	22 Nov 2025
Test Time and Shift	:	10:00 AM (Shift-1)
Centre Name		

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 (English Language (Basic Knowledge))

Click Here to Challenge Question No.: 1

Q.No: 1 Choose the one word substitute for the below sentence.
Despite numerous warnings and opportunities to improve her attendance, Sneha consistently failed to appear at school or work, embodying the very definition of habitual absenteeism.

Absentee

Truant

Vagabond

Nomad

Click Here to Challenge Question No.: 2

Q.No: 2 The sentence below has errors in two parts which are highlighted in bold. Identify the same.
It is impossible to count the number of people **who are given,** (A) and **continue to give,** (B) **their time, efforts, livelihood,** (C) **and lives in the fight** (D) for injustice.

- BD
- AB
- AC
- AD

Click Here to Challenge Question No.: 3

Q.No: 3 Choose the grammatically correct sentence.

- He did nothing but complain.
- He did nothing but to complain.
- He did nothing but complained.
- He does nothing than complain.

Click Here to Challenge Question No.: 4

Q.No: 4 **Fill in the blank with the most appropriate phrasal verb:**
The deal fell through because the parties couldn't _____ on the terms.

- take over
- put across
- see eye to eye
- carry on

Click Here to Challenge Question No.: 5

Q.No: 5 **Fill in the blank with the most appropriate option:**
The novel's protagonist is portrayed as a _____ hero, flawed yet striving for redemption.

- vindictive
- quixotic
- fallible
- truculent

Click Here to Challenge Question No.: 6

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

- Relief
- Excitement

Fear

Triumph

Click Here to Challenge Question No.: 7

Q.No: 7 Choose the correctly spelt word:

Obstinant

Obstinate

Obstinnate

Obstinette

Click Here to Challenge Question No.: 8

Q.No: 8 Which of the following sentences uses the word "trip" with a **different meaning** from the others?

The unexpected boulder made him trip and fall.

He was so clumsy that he would trip over his own feet.

He walked carefully so he wouldn't trip on the uneven pavement.

Our annual family trip to the beach was unforgettable.

Click Here to Challenge Question No.: 9

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

Unorthodoxy

Dogma

Orthodoxy

Dissent

Click Here to Challenge Question No.: 10

Q.No: 10 **Choose the correct one-word substitute for:A place where soldiers are stationed**

Barracks

Fortification

Bastion

Fortress

Click Here to Challenge Question No.: 11

Q.No: 11 Choose the correct indirect narration of the following statement from the given alternatives:

The manager said, "Will you attend the birthday party of my daughter please?"

The manager requested whether they would attend the birthday party of his daughter.

The manager requested if they shall attend the birthday party of his daughter.

The manager requested whether they would attended the birthday party of his daughter.

The manager requested whether they would have attended the birthday party of his daughter.

Click Here to Challenge Question No.: 12

Q.No: 12 **Change the following sentence into the Active form.**
His success is said to have been a result of his relentless determination.

People say that his success has been a result of his relentless determination.

People said that his success was a result of his relentless determination.

They are saying his success was a result of his relentless determination.

His relentless determination caused his success, it is said.

Click Here to Challenge Question No.: 13

Q.No: 13 Choose the incorrect spelling:

Belligerent

Ineffable

Pulchritude

Disconsolat

Click Here to Challenge Question No.: 14

Q.No: 14 **Select the option that expresses the given sentence in direct voice.**
The foreman stated that the team had completed the construction project the previous day.

The foreman said, "The team has completed the construction project yesterday."

The foreman stated, "The team had completed the construction project yesterday."

The foreman said, "The team completed the construction project yesterday."

The foreman said, "The team completed the construction project the previous day."

Click Here to Challenge Question No.: 15

Q.No: 15 **Choose the correct passive voice transformation of the sentence:**
You cannot allow such an egregious error in the official report to go unnoticed.

Such an egregious error in the official report cannot be allowed to go unnoticed by you.

Such an egregious error in the official report cannot be allowed to be unnoticed by you.

It cannot be allowed by you that such an egregious error in the official report goes unnoticed.

Such an egregious error in the official report must not be allowed to go unnoticed by you.

Click Here to Challenge Question No.: 16

Q.No: 16 **Read the passage and answer the following question:**

Special children are those who have physical, emotional, or learning differences that make their development unique. These children may face challenges in communication, movement, social interaction, or understanding academic concepts. However, with proper care, support, and inclusive education, they can thrive and lead fulfilling lives.

In recent years, there has been a growing shift in society's attitude towards special children. Instead of isolating or ignoring them, schools and communities are now working towards inclusion providing opportunities for them to learn and grow alongside other children. Educators receive special training, and classrooms are being equipped with tools and technologies to support diverse needs.

Parents, too, play a vital role in the development of special children. Encouragement, patience, and emotional support can help build confidence in these children. Society must continue to create environments where every child, regardless of their abilities, feels respected, valued, and capable.

Identify the correct form of the verb:

"Special children are those ___ physical, emotional, or learning differences that make their development unique."

have

Has

Had

Having

Click Here to Challenge Question No.: 17

Q.No: 17 **Read the passage and answer the following question:**

Special children are those who have physical, emotional, or learning differences that make their development unique. These children may face challenges in communication, movement, social interaction, or understanding academic concepts. However, with proper care, support, and inclusive education, they can thrive and lead fulfilling lives.

In recent years, there has been a growing shift in society's attitude towards special children. Instead of isolating or ignoring them, schools and communities are now working towards inclusion providing opportunities for them to learn and grow alongside other children. Educators receive special training, and classrooms are being equipped with tools and technologies to support diverse needs.

Parents, too, play a vital role in the development of special children. Encouragement, patience, and emotional support can help build confidence in these children. Society must continue to create environments where every child, regardless of their abilities, feels respected, valued, and capable.

Choose the correct preposition:

"However, ____ proper care, support, and inclusive education, they can thrive and lead fulfilling lives"

At

With

By

On

Click Here to Challenge Question No.: 18

Q.No: 18 **Read the passage and answer the following question:**

Special children are those who have physical, emotional, or learning differences that make their development unique. These children may face challenges in communication, movement, social interaction, or understanding academic concepts. However, with proper care, support, and inclusive education, they can thrive and lead fulfilling lives.

In recent years, there has been a growing shift in society's attitude towards special children. Instead of isolating or ignoring them, schools and communities are now working towards inclusion providing opportunities for them to learn and grow alongside other children. Educators receive special training, and classrooms are being equipped with tools and technologies to support diverse needs.

Parents, too, play a vital role in the development of special children. Encouragement, patience, and emotional support can help build confidence in these children. Society must continue to create environments where every child, regardless of their abilities, feels respected, valued, and capable.

The word "inclusive" means:

Allowing everyone to participate

Strict and limited

Only for selected people

Unrelated or irrelevant

Click Here to Challenge Question No.: 19

Q.No: 19 **Read the passage and answer the following question:**

Special children are those who have physical, emotional, or learning differences that make their development unique. These children may face challenges in communication, movement, social interaction, or understanding academic concepts. However, with proper care, support, and inclusive education, they can thrive and lead fulfilling lives.

In recent years, there has been a growing shift in society's attitude towards special children. Instead of isolating or ignoring them, schools and communities are now working towards inclusion providing opportunities for them to learn and grow alongside other children. Educators receive special training, and classrooms are being equipped with tools and technologies to support diverse needs.

Parents, too, play a vital role in the development of special children. Encouragement, patience, and emotional support can help build confidence in these children. Society must continue to create environments where every child, regardless of their abilities, feels respected, valued, and capable.

The word "thrive" most likely means:

Stay quiet

Fail to improve

Grow successfully

Remain stuck

Click Here to Challenge Question No.: 20

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

Special children are those who have physical, emotional, or learning differences that make their development unique. These children may face challenges in communication, movement, social interaction, or understanding academic concepts. However, with proper care, support, and inclusive education, they can thrive and lead fulfilling lives.

In recent years, there has been a growing shift in society's attitude towards special children. Instead of isolating or ignoring them, schools and communities are now working towards inclusion providing opportunities for them to learn and grow alongside other children. Educators receive special training, and classrooms are being equipped with tools and technologies to support diverse needs.

Parents, too, play a vital role in the development of special children. Encouragement, patience, and emotional support can help build confidence in these children. Society must continue to create environments where every child, regardless of their abilities, feels respected, valued, and capable.

What is the main message of the passage?

Special children should be taught separately

Society should support and include special children

Special children cannot learn properly

Parents should let special children stay at home

Click Here to Challenge Question No.: 21

Q.No: 21 **Rearrange the following sentence parts to form a meaningful and grammatically correct paragraph:**

P. In search of the queen bee, he cautiously opened the beehive and examined the frames.
Q. He took out a honey frame and scraped off the wax covers with a knife.
R. He put the frame in an extractor, which used centrifugal force to spin the honey out.
S. As a delightful reward for his labour, he filled jars with the delicious, fresh honey.

P, Q, R, S

Q, P, R, S

R, Q, P, S

S, Q, R, P

Click Here to Challenge Question No.: 22

Q.No: 22 **Rearrange the following sentences to form a meaningful and grammatically correct paragraph:**

P. He turned the board towards the coast when he noticed a nice swell coming.
Q. In search of the ideal wave, he paddled his board out to the deep water.
R. He pushed up onto his feet after paddling hard, cautiously balancing on the board.
S. He rode the wave to the sand for a few beautiful seconds.

S, P, Q, R

R, P, Q, S

Q, P, R, S

S, P, R, Q

Click Here to Challenge Question No.: 23

Q.No: 23 What is the antonym of "Disparate"?

Distinct

Separate

Similar

Contrasting

Click Here to Challenge Question No.: 24

Q.No: 24 Choose the option with the most suitable pair of words to fill in the blanks.

The researcher____ the resilience of the hermits to the hardy ____ that survive even in the coldest climates.

likens, likens

likens, lichens

lichens, likens

lichens, lichens

Click Here to Challenge Question No.: 25

Q.No: 25 Which part of the following sentence contains a spelling error?

The committee's decision was neither unanimous (1) nor particularly judicious (2), as several members expressed severe misgivings (3) about the proceedure (4).

(2)

(4)

(1)

(3)

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SSC ONLINE EXAMINATION

Roll No.

Candidate Name

Exam Level : SSC CHSL Tier 1

Test Date : 22 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 Find the average of 10, 20, 30, 40, and 50.

10, 20, 30, 40, और 50 का औसत ज्ञात कीजिए।

30
30

25
25

20
20

35

	35

Click Here to Challenge Question No.: 52

Q.No: 52	A can complete a job in 15 days and B in 20 days. They work together for 5 days. How much work is left? A कोई कार्य 15 दिनों में तथा B 20 दिनों में करता है। दोनों 5 दिनों तक साथ काम करते हैं। कितना कार्य शेष है?
	1/3 1/3
	5/12 5/12
	7/15 7/15
	1/4 1/4

Click Here to Challenge Question No.: 53

Q.No: 53	The decimal expansion of an irrational number is: एक अपरिमेय संख्या का दशमलव विस्तार है:
	Terminating decimal सांत दशमलव
	Repeating decimal आवर्ती दशमलव
	Non-terminating, non-repeating decimal अनवसानी, अनावर्ती दशमलव
	Can be either terminating or repeating decimal यह या तो सांत या आवर्ती दशमलव हो सकता है

Click Here to Challenge Question No.: 54

Q.No: 54	By selling a watch at 80% of its marked price, a shopkeeper loses 4%. What would have been his profit percentage if he had sold it at 95% of the marked price? एक पुस्तक विक्रेता ने अपनी सभी कहानियों पर विक्रीत मूल्य से 40% अधिक मूल्य अंकित किया है। क्लेयरेंस सेल के दौरान वह 25% की छूट देती है। उसका शुद्ध लाभ या प्रतिशत क्या है?
	14% 14%
	12% 12%
	16% 16%

	18% 18%

Not Answered

Click Here to Challenge Question No.: 55

Q.No: 55	The cost price of a TV set is Rs 14000, and its marked price is Rs 16000. If the shopkeeper sells it at a gain of 8%, then what is the percentage rate of discount offered by him? एक टीवी सेट का क्रय मूल्य 14000 रुपये है, और इसका अंकित मूल्य 16000 रुपये है। अगर दुकानदार इसे 8% के लाभ पर बेचता है, तो उसके द्वारा दी जाने वाली छूट की प्रतिशत दर क्या है?
	7.2% 7.2%
	4% 4%
	6.5% 6.5%
	5.5% 5.5%

Click Here to Challenge Question No.: 56

Q.No: 56	At a shopping center, a 50% discount is offered on all its items. What would be the sale price of a shoe marked at Rs. 5200? एक शॉपिंग सेंटर में सभी वस्तुओं पर 50% की छूट दी जा रही है। 5200 रुपये अंकित एक जूते का विक्रय मूल्य क्या होगा?
	3000 3000
	2600 2600
	3200 3200
	2500 2500

Click Here to Challenge Question No.: 57

Q.No: 57	The average marks of 12 students in a mathematics test are 63.5. Later, it was found that one student's score was misread as 56 instead of 65. After correcting this error, another student's marks were removed for being invalid, and the average of the remaining 11 students rose to 64.2. Find the marks of the student whose score was removed. गणित की एक परीक्षा में 12 छात्रों के औसत अंक 63.5 हैं। बाद में, यह पाया गया कि एक छात्र के अंक 65 के बजाय 56 पढ़ लिए गए थे। इस त्रुटि को सुधारने के बाद, एक अन्य छात्र के अंक अमान्य होने के कारण हटा दिए गए, और शेष 11 छात्रों का औसत 64.2 हो गया। उस छात्र के अंक ज्ञात कीजिए जिसके अंक हटा दिए गए थे।
	63.5 63.5
	64.2

64.2

64.8

64.8

65.5

65.5

Not Answered

Click Here to Challenge Question No.: 58

Q.No: 58 A box in the shape of a right prism has a triangular base with sides 13 cm, 14 cm, and 15 cm. The height of the box is 20 cm. If a packaging company charges ₹0.75 per cm^3 to fill the box with granules, find the total cost.

एक समकोण प्रिज्म के आकार के बॉक्स का आधार त्रिभुजाकार है जिसकी भुजाएँ 13 सेमी, 14 सेमी और 15 सेमी हैं। बॉक्स की ऊँचाई 20 सेमी है। अगर कोई पैकेजिंग कंपनी बॉक्स को दानों से भरने के लिए ₹0.75 प्रति $सेमी^3$ लेती है, तो कुल लागत ज्ञात कीजिए।

₹1200

₹1200

₹1140

₹1140

₹1260

₹1260

₹1320

₹1320

Click Here to Challenge Question No.: 59

Q.No: 59 A glass manufacturer designs prism-shaped display tanks for exotic fish. Each tank is in the shape of a right prism with a trapezium as the base. The parallel sides of the trapezium are 18 cm and 12 cm, and the distance between them is 10 cm. The height of the prism (tank) is 50 cm. If the company produces 25 such tanks, what is the total volume of glass used in all the tanks?

एक काँच निर्माता विदेशी मछलियों के लिए प्रिज्म के आकार के डिस्प्ले टैंक डिज़ाइन करता है। प्रत्येक टैंक एक समकोण प्रिज्म के आकार का है जिसका आधार एक समलम्ब चतुर्भुज है। समलम्ब चतुर्भुज की समांतर भुजाएँ 18 सेमी और 12 सेमी हैं, और उनके बीच की दूरी 10 सेमी है। प्रिज्म (टैंक) की ऊँचाई 50 सेमी है। अगर कंपनी ऐसे 25 टैंक बनाती है, तो सभी टैंकों में प्रयुक्त काँच का कुल आयतन कितना है?

1,75,000 cm^3

1,75,000 $सेमी^3$

1,87,500 cm^3

1,87,500 $सेमी^3$

1,92,000 cm^3

1,92,000 $सेमी^3$

2,00,000 cm^3

2,00,000 $सेमी^3$

Click Here to Challenge Question No.: 60

Q.No: 60 A circular track of radius 17.5 m is to be covered with a uniform circular band of width 3.5 m to create a jogging path around it. Find the area of the jogging path (the ring-shaped region). (Use $\pi \approx 3.1416$ and provide your answer correct to two decimal places)

	17.5 मीटर त्रिज्या वाले एक वृत्ताकार पथ को 3.5 मीटर चौड़ाई की एक समान वृत्ताकार पट्टी से ढककर उसके चारों ओर एक जॉगिंग का पथ बनाना है। जॉगिंग पथ (वलयाकार क्षेत्र) का क्षेत्रफल ज्ञात कीजिए। ($\pi \approx 3.1416$ का प्रयोग कीजिए और अपना उत्तर दो दशमलव स्थानों तक सही दीजिए)
	418.25 m^2 418.25 वर्ग मीटर
	423.33 m^2 423.33 वर्ग मीटर
	430.15 m^2 430.15 वर्ग मीटर
	412.00 m^2 412.00 वर्ग मीटर

Not Answered

Click Here to Challenge Question No.: 61

Q.No: 61	Find the remainder on dividing $(5x^3 + 4x^2 - 10x + 1)$ by $(2x - 4)$. $(5x^3 + 4x^2 - 10x + 1)$ को $(2x - 4)$ से भाग देने पर शेषफल ज्ञात कीजिए।
	45 45
	37 37
	11 11
	78 78

Click Here to Challenge Question No.: 62

Q.No: 62	The perpendicular bisectors of the sides of a triangle meet at a single point called _____. त्रिभुज की भुजाओं के लंबवत् द्विभाजक एक बिंदु पर मिलते हैं जिसे _____ कहते हैं।
	circumcenter परिकेन्द्र
	centroid केन्द्रक incenter अंत:केंद्र
	orthocenter लंबकेन्द्र

Click Here to Challenge Question No.: 63

Q.No: 63	If $\cos x/(1 - \sin x) + \cos x/(1+ \sin x) = 4$, $0° < x < 90°$, then find the value of $(\tan x + \operatorname{cosec} x)$. यदि $\cos x/(1 - \sin x) + \cos x/(1+ \sin x) = 4$ है, जहाँ $0° < x < 90°$ है, तो $(\tan x + \operatorname{cosec} x)$ का मान ज्ञात कीजिए।
	$5\sqrt{2}/2$ $5\sqrt{2}/2$
	$3\sqrt{3}/3$ $3\sqrt{3}/3$
	$7\sqrt{3}/3$ $7\sqrt{3}/3$
	$5\sqrt{3}/3$ $5\sqrt{3}/3$

Click Here to Challenge Question No.: 64

Q.No: 64	The area of a circle is 3850 cm^2. The circle is inscribed in a square, and the side of the square is half of the side of an equilateral triangle. Find the sum of the perimeter of the square and that of the triangle. एक वृत्त का क्षेत्रफल 3850 वर्ग सेमी है। वृत्त एक वर्ग के अंतर्गत बना है और वर्ग की भुजा एक समबाहु त्रिभुज की भुजा की आधी है। वर्ग और त्रिभुज के परिमाप का योग ज्ञात कीजिए।
	700 cm 700 सेमी
	900 cm 900 सेमी
	400 cm 400 सेमी
	800 cm 800 सेमी

Click Here to Challenge Question No.: 65

Q.No: 65	In a right-angled triangle XYZ, with a right angle at Y, W is the mid-point of side YZ. XY = $8\sqrt{3}$ cm and XZ = 16 cm. Find the length of XW. एक समकोण त्रिभुज XYZ में, जिसका कोण Y समकोण है, W, भुजा YZ का मध्य-बिंदु है। XY = $8\sqrt{3}$ सेमी और XZ = 16 सेमी है। XW की लंबाई ज्ञात कीजिए।
	$\sqrt{5}$ cm $\sqrt{5}$ सेमी
	$2\sqrt{3}$ cm $2\sqrt{3}$ सेमी
	$4\sqrt{13}$ cm $4\sqrt{13}$ सेमी
	$\sqrt{9}$ cm $\sqrt{9}$ सेमी

Click Here to Challenge Question No.: 66

Q.No: 66 If the surface area of a sphere is increased by 44%, by what percentage does the volume of the sphere increase?
यदि एक गोले का पृष्ठीय क्षेत्रफल 44% बढ़ा दिया जाए, तो गोले का आयतन कितने प्रतिशत बढ़ जाएगा?

	44.21% 44.21%
■	72.8% 72.8%
	66.3% 66.3%
	20.5% 20.5%

Click Here to Challenge Question No.: 67

Q.No: 67 A and B invested Rs. 60,000 and Rs. 90,000, respectively. If the profit at the end of the year is Rs. 1,50,000, what is B's share?
A और B ने क्रमशः ₹60,000 और ₹90,000 का निवेश किया। यदि वर्ष के अंत में लाभ ₹1,50,000 है, तो B का हिस्सा क्या है?

	Rs. 60,000 ₹ 60,000
	Rs. 70,000 ₹ 70,000
	Rs. 80,000 ₹ 80,000
■	Rs. 90,000 ₹90,000

Click Here to Challenge Question No.: 68

Q.No: 68 Simplify the expression: $\frac{\cos x \cdot \operatorname{cosec} x}{\cot x}$
अभिव्यक्ति को सरल करें: $\frac{\cos x \cdot \operatorname{cosec} x}{\cot x}$

■	1 1
	$secx$ $secx$
	$tanx$ $tanx$
	$sinx$ $sinx$

Your Personal Exam Guide

Click Here to Challenge Question No.: 69

Q.No: 69 What is the value of $tan(45°) \cdot cot(45°)$?

$tan(45°) \cdot cot(45°)$ का मूल्य क्या है?

2
2

0
0

$\sqrt{2}$
$\sqrt{2}$

1
1

Click Here to Challenge Question No.: 70

Q.No: 70 24 mango trees, 36 apple trees, and 48 trees have to be planted in rows such that each row contains the same number of trees of the same variety only. The maximum number of trees in a row may be planted in is:

24 आम के पेड़, 36 सेब के पेड़ और 48 पेड़ों को पंक्तियों में इस प्रकार लगाना है कि प्रत्येक पंक्ति में एक ही किस्म के समान संख्या में पेड़ हों। एक पंक्ति में अधिकतम कितने पेड़ लगाए जा सकते हैं?

4
4

8
8

12
12

16
16

Click Here to Challenge Question No.: 71

Q.No: 71 In a class of a certain number of students, if a student weighing 30 kg joins, the average weight increases by 1 kg. If another student weighing 30 kg joins, the average increases by 1.5 kg over the original average. What was the original average weight of the class?

कुछ छात्रों की एक कक्षा में, यदि 30 kg वजन वाला एक छात्र शामिल होता है, तो औसत वजन 1 kg बढ़ जाता है। यदि 30 kg वजन वाला एक और छात्र शामिल होता है, तो औसत वजन मूल औसत से 1.5 kg बढ़ जाता है। कक्षा का मूल औसत वजन क्या था?

24 kg
24 kg

27 kg
27 kg

29 kg
29 kg

31 kg

	31 kg

Click Here to Challenge Question No.: 72

Q.No: 72	A can do a work in 10 days, B in 15 days, and C in 30 days. If all three work together for 3 days and then A leaves, in how many more days will the remaining work be finished? A एक काम को 10 दिनों में, B 15 दिनों में और C 30 दिनों में कर सकता है। यदि तीनों मिलकर 3 दिन काम करते हैं और फिर A काम छोड़ देता है, तो शेष काम कितने दिनों में पूरा होगा?
	3 days 3 दिन
	4 days 4 दिन
	5 days 5 दिन
	6 days 6 दिन

Click Here to Challenge Question No.: 73

Q.No: 73	A sum of ₹40,000 is borrowed for 4 years at a certain rate of interest. If the total interest paid at the end of 4 years is ₹24,000, what is the rate of interest? ₹40,000 की एक राशि 4 वर्षों के लिए एक निश्चित ब्याज दर पर उधार ली जाती है। यदि 4 वर्षों के अंत में भुगतान किया गया कुल ब्याज ₹24,000 है, तो ब्याज दर क्या है?
	10% 10%
	12% 12%
	15% 15%
	16% 16%

Click Here to Challenge Question No.: 74

Q.No: 74	If $\tan\theta = 1$, find $cos^2\theta$. यदि $\tan\theta = 1$, तो ज्ञात कीजिए $cos^2\theta$.
	$\frac{1}{2}$ $\frac{1}{2}$
	$\frac{3}{4}$

	$\frac{3}{4}$
	$\frac{5}{6}$ $\frac{5}{6}$
	$\frac{6}{7}$ $\frac{6}{7}$

Click Here to Challenge Question No.: 75

Q.No: 75	If $\tan A=\frac{1}{\sqrt{3}}$, find $\sin A$ and $\cos A$. यदि $\tan A=\frac{1}{\sqrt{3}}$, है, तो $\sin A$ और $\cos A$.
	$\sin A = \frac{1}{2}, \cos A = \frac{\sqrt{3}}{2}$ $\sin A = \frac{1}{2}, \cos A = \frac{\sqrt{3}}{2}$
	$\sin A = \frac{1}{\sqrt{2}}, \cos A = \frac{1}{\sqrt{2}}$ $\sin A = \frac{1}{\sqrt{2}}, \cos A = \frac{1}{\sqrt{2}}$
	$\sin A = 1, \cos A = \frac{1}{2}$ $\sin A = 1, \cos A = \frac{1}{2}$ $\sin A = \frac{1}{\sqrt{2}}, \cos A = \frac{1}{2}$ $\sin A = \frac{1}{\sqrt{2}}, \cos A = \frac{1}{2}$

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: SSC CHSL Tier 1

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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 Which of the following tribe was very influential in Punjab during the thirteenth and fourteenth century?

तेरहवीं और चौदहवीं शताब्दी के दौरान पंजाब में निम्नलिखित में से कौन सी जनजाति बहुत प्रभावशाली थी?

The Khokhar

खोखर

The Gond

गोंड

The Santhal

संथाल

The Bhil

भील

Click Here to Challenge Question No.: 77

Q.No: 77 Which of the following pairs is correct regarding the campaign years of Akbar at various places?
I. Ranthambore- 1569
II. Gujarat- 1572

विभिन्न स्थानों पर अकबर के अभियान वर्षों के संबंध में निम्नलिखित में से कौन सा युग्म सही है?
I. रणथंभौर- 1569
II. गुजरात- 1572

Only I
केवल I

Only II
केवल II

Both I and II
I और II दोनों

Neither I nor II
ना ही I और ना ही II

Click Here to Challenge Question No.: 78

Q.No: 78 Who was the First Indian actress to win an international award at the 1963 Moscow International Film Festival?
1963 मास्को अंतर्राष्ट्रीय फिल्म महोत्सव में अंतर्राष्ट्रीय पुरस्कार जीतने वाली पहली भारतीय अभिनेत्री कौन थी?

Nargis Dutt
नरगिस दत्त

Suchitra Sen
सुचित्रा सेन

Zeenat Aman
जीनत अमान

Jaya Prada
जया प्रदा

Click Here to Challenge Question No.: 79

Q.No: 79 Who was the first Indian to be awarded the Nobel Prize?
नोबेल पुरस्कार से सम्मानित होने वाले पहले भारतीय कौन थे?

Amartya Sen
अमर्त्य सेन

Kailash Satyarthi
कैलाश सत्यार्थी

Rabindranath Tagore

रवीन्द्रनाथ टैगोर

Subramanian Chandrashekar

सुब्रमण्यम चंद्रशेखर

Click Here to Challenge Question No.: 80

Q.No: 80 Swavalambini that was launched in March 2025 is a _____.

मार्च 2025 में शुरू की गई स्वावलंबिनी एक _____ है।

women Entrepreneurship Programme

महिला उद्यमिता कार्यक्रम

financial Literacy Campaign

वित्तीय साक्षरता अभियान

digital Inclusion Project

डिजिटल समावेशन परियोजना

childcare Support Initiative

बाल देखभाल सहायता पहल

Click Here to Challenge Question No.: 81

Q.No: 81 In 2025, PM SVANidhi was enhanced with UPI-linked credit cards for street vendors. Which Ministry oversees this?

2025 में , पीएम स्वनिधि योजना को स्ट्रीट वेंडर के लिए UPI-लिंक्ड क्रेडिट कार्ड के साथ बेहतर किया गया था। इसकी देखरेख कौन सा मंत्रालय करता है?

Ministry of Finance

वित्त मंत्रालय

Ministry of Housing & Urban Affairs

आवासन एवं शहरी कार्य मंत्रालय

Ministry of Commerce & Industry

वाणिज्य एवं उद्योग मंत्रालय

Ministry of MSME

एम.एस.एम.इ. मंत्रालय

Click Here to Challenge Question No.: 82

Q.No: 82 In World Press Freedom Index 2025, which of the following countries is worst performer?

वर्ल्ड प्रेस फ्रीडम सूचकांक 2025 में निम्नलिखित में से कौन सा देश सबसे खराब प्रदर्शक है?

Eritrea

इरिट्रिया

Pakistan

पाकिस्तान

Sudan
सूडान

Nepal
नेपाल

Click Here to Challenge Question No.: 83

Q.No: 83 What is the India's cumulative solar power capacity (in GW) as of July 2025?
जुलाई 2025 तक भारत की संचयी सौर ऊर्जा क्षमता (गीगावाट में) कितनी है?

50
50

67.75
67.75

119.02
119.02

175
175

Click Here to Challenge Question No.: 84

Q.No: 84 Who is the author of the book 'Speedpost', a collection of personal letters to her children?
अपने बच्चों को व्यक्तिगत पत्रों का संग्रह 'स्पीडपोस्ट' पुस्तक के लेखक कौन हैं?

Kiran Desai
किरण देसाई

Shobha De
शोभा डे

Jhumpa Lahiri
झुम्पा लाहिड़ी

Arundhati Roy
अरुंधति रॉय

Click Here to Challenge Question No.: 85

Q.No: 85 Which of the following period is known as the "Golden age" of Indian temple architecture?
निम्नलिखित में से किस काल को भारतीय मंदिर स्थापत्य कला का "स्वर्ण युग" कहा जाता है?

Gupta period
गुप्त काल

Maurya Period
मौर्य काल

Delhi Sultanate Period
दिल्ली सल्तनत काल

Mughal Period
मुग़ल काल

Click Here to Challenge Question No.: 86

Q.No: 86 Which of the following is popular dance of the state of Himanchal Pradesh?
निम्नलिखित में से कौन सा हिमाचल प्रदेश राज्य का लोकप्रिय नृत्य है?

Fugdi
फुगड़ी

Sattriya
सत्रिया

Jhumar
झूमर

Shand and Shabu
शांड और शबू

Click Here to Challenge Question No.: 87

Q.No: 87 Within _____ years from the Big Bang, temperature dropped to 4500K (Kelvin) and gave rise to atomic matter. The universe became transparent.
बिग बैंग के _____ वर्षों के भीतर, तापमान 4500K (केल्विन) तक गिर गया और परमाण्विक पदार्थ का निर्माण हुआ। ब्रह्मांड पारदर्शी हो गया।

300000
300000

3000
3000

30000
30000

300
300

Click Here to Challenge Question No.: 88

Q.No: 88 In January 2025, which country has developed the World's Most powerful hydrogen train engine?
जनवरी 2025 में, किस देश ने विश्व का सबसे शक्तिशाली हाइड्रोजन ट्रेन इंजन विकसित किया है?

India
भारत

Germany
जर्मनी

Japan
जापान

France
फ्रांस

Click Here to Challenge Question No.: 89

Q.No: 89 The object covers unequal distances in equal intervals of time, it is said to be in _____ motion.
वस्तु समान समय अंतराल में असमान दूरी तय करती है, इसे _____ गति में कहा जाता है।

uniform
यूनिफार्म

linear
लिनियर

non-uniform
नॉन-यूनिफार्म

circular
सर्कुलर

Click Here to Challenge Question No.: 90

Q.No: 90 Which of the following battles was fought in 1761?
निम्नलिखित में से कौन सी लड़ाई 1761 में लड़ी गई थी?

Third Battle of Panipat
पानीपत की तीसरी लड़ाई

First Battle of Panipat
पानीपत की पहली लड़ाई

Second Battle of Tarain
तरावड़ी की दूसरी लड़ाई

First Battle of Tarain
तरावड़ी की पहली लड़ाई

Click Here to Challenge Question No.: 91

Q.No: 91 In the context of Budget, the salaries, pensions, defence services comes under _____.
बजट के संदर्भ में, वेतन, पेंशन, रक्षा सेवाएं _____ के अंतर्गत आती हैं।

revenue expenditure
राजस्व व्यय

revenue receipts

राजस्व प्राप्तियाँ

capital receipts

पूँजीगत प्राप्तियाँ

capital expenditure

पूंजीगत व्यय

Click Here to Challenge Question No.: 92

Q.No: 92 The Deepak Parekh committee to look into various aspects of providing affordable housing was set up in which year?

किफायती आवास उपलब्ध कराने के विभिन्न पहलुओं पर विचार करने के लिए दीपक पारेख समिति की स्थापना किस वर्ष की गई थी?

2008

2008

2001

2001

2005

2005

2011

2011

Not Answered

Click Here to Challenge Question No.: 93

Q.No: 93 The Hirakud Dam project is a multipurpose scheme intended for flood control, irrigation and power generation. It is built across _____ river.

हीराकुंड (हीराकुद) बांध परियोजना एक बहुउद्देशीय योजना है जिसका उद्देश्य बाढ़ नियंत्रण, सिंचाई और बिजली उत्पादन है। यह _____ नदी पर बनाया गया है।

Periyar

पेरियार

Krishna

कृष्ण

Mahanadi

महानदी

Indus

सिंधु

Click Here to Challenge Question No.: 94

Q.No: 94 Which of the following state is rich in sandstone, granite and marble?

निम्नलिखित में से कौन सा राज्य बलुआ पत्थर, ग्रेनाइट और संगमरमर से समृद्ध है?

Kerala

केरल

Andhra Pradesh

आंध्र प्रदेश

Odisha

ओडिशा

Rajasthan

राजस्थान

Click Here to Challenge Question No.: 95

Q.No: 95 What was the literacy rate of India as per census 1951?

1951 की जनगणना के अनुसार भारत की साक्षरता दर क्या थी?

18.33%

18.33%

28.33%

28.33%

10.33%

10.33%

9.33%

9.33%

Click Here to Challenge Question No.: 96

Q.No: 96 Which of the following is a sub-field of social geography?
I. Gender Geography
II. Cultural Geography

निम्नलिखित में से कौन सा सामाजिक भूगोल का उप-क्षेत्र है?
I. लिंग भूगोल
II. सांस्कृतिक भूगोल

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

Click Here to Challenge Question No.: 97

Q.No: 97 The Fiscal Responsibility and Budget Management Act-2003 mandates the central government to reduce fiscal deficit to not more than _____ of GDP.

	वित्तीय उत्तरदायित्व और बजट प्रबंधन अधिनियम -2003 केंद्र सरकार को राजकोषीय घाटे को सकल घरेलू उत्पाद के _____ से अधिक नहीं होने का आदेश देता है।
	1% 1%
	2% 2%
	3% 3%
	8% 8%

Click Here to Challenge Question No.: 98

Q.No: 98	What role do cellular vacuoles play in plant waste management? पादप अपशिष्ट प्रबंधन में कोशिकीय रिक्तिकाएं क्या भूमिका निभाती हैं?
	They facilitate nutrient absorption वे पोषक तत्वों के अवशोषण को सुगम बनाते हैं
	They store waste products वे अपशिष्ट उत्पादों का भंडारण करते हैं
	They assist in photosynthesis वे प्रकाश संश्लेषण में सहायता करते हैं
	They help in water transportation वे जल परिवहन में मदद करते हैं

Click Here to Challenge Question No.: 99

Q.No: 99	Under the policy of matrimonial alliances, Bimbisara married the sister of which king of Kosala? वैवाहिक गठबंधन की नीति के तहत बिंबिसार ने कोसल के किस राजा की बहन से विवाह किया था?
	Chetak चेतक
	Ajatashatru अजातशत्रु
	Prasenjit प्रसेनजीत
	Brahmadatta ब्रह्मदत्त

Click Here to Challenge Question No.: 100

Q.No: 100	Gautamiputra Satakarni, who ruled in the first century AD, is regarded as the greatest among which dynasty's rulers?

	गौतमीपुत्र शतकर्णी, जिन्होंने पहली शताब्दी ईस्वी में शासन किया, किस वंश के शासकों में सबसे महान माने जाते हैं?
	Gupta rulers गुप्त शासक
	Maurya rulers मौर्य शासक
	Chola rulers चोल शासक
	Satavahana rulers सातवाहन शासक