SSC ONLINE EXAMINATION

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	Identify the part of the sentence that contains a grammatical error.
	A. The companys latest report, B. which was released only this morning, C. provided the data that D. supports our initial hypothesis.
	The companys latest report
	which was released only this morning
	provided the data that
	supports our initial hypothesis.

Click Here to Challenge Question No.: 2

Q.No: 2	Identify the part of the sentence that contains a grammatical error.
	A. The reason for his failure B. is because he C. didn't study D. for the exam.

🟥	The reason for his failure
🟨	is because he
	didn't study
	for the exam.

Q.No: 3	Select the most appropriate synonym of the word: SURRENDER

	Resist
🟩	Yield
	Confront
	Oppose

Q.No: 4	Fill in the blank with the most appropriate phrasal verb:
	The investigation team will _____ every detail before concluding the report.

	look over
🟩	go through
	call off
	fall back

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

	Confident
	Bold
🟩	Timid
	Assertive

Q.No: 6	Choose the correctly spelt word:

🟨	Enthusiasm
	Enthusiam
	Enthuseam
🟥	Enthusiasum

Q.No: 7 Which of the following sentences uses the word "bat" with the **same meaning** as in the following sentence?
"He took a swing with his new wooden bat"

The bat is the only flying mammal.

The coach handed him the bat before he went up to the plate.

A furry little bat got into the attic last night.

The bat's wingspan was surprisingly large.

Q.No: 8 **Read the following passage and answer the questions based on it:**
The mounting reality of climate migration represents a deep and vexing challenge to confront the ethical and planning paradigms of global society. As melting polar ice, desertification, and violent weather patterns make large areas unhabitable, millions are already being forced off their land, in the process creating a new generation of forced migrants who now have no official legal status as "climate refugees." The issue now is no longer whether this will occur, but how countries ought to act together and fairly. A thorough solution calls for a multi-faceted strategy: first, the creation of new international humanitarian and legal protocols to acknowledge and safeguard climate migrants and shift away from the present, limited definition of refugees. Second, it requires proactive, not reactive, policy, such as the establishment of legal and safe channels of resettlement, strong humanitarian assistance for uprooted persons, and serious investment in building climate resilience among those who are likely to be vulnerable, so that they are not displaced in the first place.
It puts in sharp relief the hard question of how the burden is to be shared. A strong case, based on the issue of climate justice, places the main burden on the industrialised world. They have been the biggest per-capita producers of greenhouse gases throughout history, something that is directly associated with the scale of the climate crisis. Their prosperity was primarily developed through carbon-polluting industries, and those are the same conditions responsible for destroying the least-developed countries, which have contributed minimal input to the crisis. Hence, an ethical and equitable response requires that these industrialized countries take the lead with both financial and logistical assistance. They must be leading the line in supporting adaptation projects in developing nations and having the resources necessary for the resettlement and integration of climate migrants. The international community has to eventually realize that the responsibility of climate change is not equally shared, and an equitable solution must involve people who caused the problem taking the initiative to mitigate the most destructive humanitarian effects of the problem.

According to the passage, what is the primary ethical dilemma posed by climate migration?

Whether migrants should be allowed to resettle

How the burden of climate migration should be shared

Whether climate change is a natural occurrence

How to prevent future climate change

Q.No: 9 **Read the following passage and answer the questions based on it:**

The mounting reality of climate migration represents a deep and vexing challenge to confront the ethical and planning paradigms of global society. As melting polar ice, desertification, and violent weather patterns make large areas unhabitable, millions are already being forced off their land, in the process creating a new generation of forced migrants who now have no official legal status as "climate refugees." The issue now is no longer whether this will occur, but how countries ought to act together and fairly. A thorough solution calls for a multi-faceted strategy: first, the creation of new international humanitarian and legal protocols to acknowledge and safeguard climate migrants and shift away from the present, limited definition of refugees. Second, it requires proactive, not reactive, policy, such as the establishment of legal and safe channels of resettlement, strong humanitarian assistance for uprooted persons, and serious investment in building climate resilience among those who are likely to be vulnerable, so that they are not displaced in the first place.

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In the passage, the word "vexing" most nearly means:

	Annoying
	Uncertain
	Irritating
■	Complex

Q.No: 10 **Read the following passage and answer the questions based on it:**

The mounting reality of climate migration represents a deep and vexing challenge to confront the ethical and planning paradigms of global society. As melting polar ice, desertification, and violent weather patterns make large areas unhabitable, millions are already being forced off their land, in the process creating a new generation of forced migrants who now have no official legal status as "climate refugees." The issue now is no longer whether this will occur, but how countries ought to act together and fairly. A thorough solution calls for a multi-faceted strategy: first, the creation of new international humanitarian and legal protocols to acknowledge and safeguard climate migrants and shift away from the present, limited definition of refugees. Second, it requires proactive, not reactive, policy, such as the establishment of legal and safe channels of resettlement, strong humanitarian assistance for uprooted persons, and serious investment in building climate resilience among those who are likely to be vulnerable, so that they are not displaced in the first place.

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What is meant by "climate justice" as described in the passage?

	Fair distribution of global resources
■	Accountability of industrialized nations for climate damage
	Equity in migration policies

Global cooperation to reverse climate change

Q.No: 11 **Read the following passage and answer the questions based on it:**

The mounting reality of climate migration represents a deep and vexing challenge to confront the ethical and planning paradigms of global society. As melting polar ice, desertification, and violent weather patterns make large areas unhabitable, millions are already being forced off their land, in the process creating a new generation of forced migrants who now have no official legal status as "climate refugees." The issue now is no longer whether this will occur, but how countries ought to act together and fairly. A thorough solution calls for a multi-faceted strategy: first, the creation of new international humanitarian and legal protocols to acknowledge and safeguard climate migrants and shift away from the present, limited definition of refugees. Second, it requires proactive, not reactive, policy, such as the establishment of legal and safe channels of resettlement, strong humanitarian assistance for uprooted persons, and serious investment in building climate resilience among those who are likely to be vulnerable, so that they are not displaced in the first place.

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How does the passage characterize the current definition of "refugees" in the context of climate migration?

	It is too broad to include climate migrants
	It is narrow and insufficient to cover climate migrants
	It is accurate and universally accepted
	It is too rigid to address global migration

Q.No: 12 **Read the following passage and answer the questions based on it:**

The mounting reality of climate migration represents a deep and vexing challenge to confront the ethical and planning paradigms of global society. As melting polar ice, desertification, and violent weather patterns make large areas unhabitable, millions are already being forced off their land, in the process creating a new generation of forced migrants who now have no official legal status as "climate refugees." The issue now is no longer whether this will occur, but how countries ought to act together and fairly. A thorough solution calls for a multi-faceted strategy: first, the creation of new international humanitarian and legal protocols to acknowledge and safeguard climate migrants and shift away from the present, limited definition of refugees. Second, it requires proactive, not reactive, policy, such as the establishment of legal and safe channels of resettlement, strong humanitarian assistance for uprooted persons, and serious investment in building climate resilience among those who are likely to be vulnerable, so that they are not displaced in the first place.

It puts in sharp relief the hard question of how the burden is to be shared. A strong case, based on the issue of climate justice, places the main burden on the industrialised world. They have been the biggest per-capita producers of greenhouse gases throughout history, something that is directly associated with the scale of the climate crisis. Their prosperity was primarily developed through carbon-polluting industries, and those are the same conditions responsible for destroying the least-developed countries, which have contributed minimal input to the crisis. Hence, an ethical and equitable response requires that these industrialized countries take the lead with both financial and logistical assistance. They must be leading the line in supporting adaptation projects in developing nations and having the resources necessary for the resettlement and integration of climate migrants. The international community has to eventually realize that the responsibility of climate change is not equally shared, and an equitable solution must involve people who caused the problem taking the initiative to mitigate the most destructive humanitarian effects of the problem.

What strategy is suggested in the passage to address climate migration?

	Reactive measures to control migration
■	Proactive measures to prevent displacement
	Total ban on climate migration
	International immigration restrictions

Q.No: 13 Choose the correct meaning of the idiom: **Fallen off the radar**

	Gained attention
■	Become unnoticed
	Avoided detection
	Gained popularity

Q.No: 14 Choose the correct meaning of the idiom: **Dicing with death**

■	Taking extreme risks
	Playing a dangerous game
	Having a narrow escape
	Being in complete control

Q.No: 15 Which of the following sentences uses the word "board" with a **different meaning** from the others?

The board of directors met yesterday.

The captain had to board the ship.

He nailed a picture of the board of directors on the wall.

The board of directors decided to hire a new CEO.

Q.No: 16 **Choose the correct one-word substitute for:**
A person who loves collecting books.

Bookworm

Librarian

Bibliophile

Reader

Q.No: 17 Select the most appropriate antonym of the word: **Innocuous**

Harmless

Benign

Harmful

Safe

Q.No: 18 Select the most appropriate antonym of the word: **Esoteric**

Arcane

Common

Mystical

Obscure

Q.No: 19 **Change the following sentence into the Active form.**
The report could not be accessed without the proper security clearance.

They could not access the report without the proper security clearance.

The report cannot be accessed without the proper security clearance.

Without the proper security clearance, the report was not accessed.

The proper security clearance could not access the report.

Q.No: 20 **Select the option that expresses the given sentence in indirect voice.**
The director said, "The new actor will be arriving shortly."

The director said that the new actor would be arriving shortly.

The director said that the new actor will be arriving shortly.

The director said that the new actor would arrive shortly.

The director said that the new actor had been arriving shortly.

Q.No: 21 Choose the most suitable option to replace the highlighted part of the sentence:
Each of the girls narrated **their** story

Each of the girls narrated there story

Each of the girls narrated his story

Each of the girls narrated her story

Each of the girls narrated their stories

Q.No: 22 **Choose the correct passive voice transformation of the sentence:**
My brother built this house in 2005.

This house was built by my brother in 2005.

This house is built by my brother in 2005.

This house is built by my brother in 2005.

This house was being built by my brother in 2005.

Q.No: 23 **Select the option that expresses the given sentence in direct voice.**
The professor explained that although the theory had been considered correct for centuries, new findings now proved that it was flawed.

The professor explained, "Although the theory had been considered correct for centuries, new findings now prove that it is flawed."

The professor explained, "Although the theory was considered correct for centuries, new findings now prove that it is flawed."

The professor explained, "Although the theory has been considered correct for centuries, new findings now prove that it is flawed."

The professor explained, "Although the theory was considered correct for centuries, new findings then proved that it was flawed."

Q.No: 24	**Rearrange the following sentence parts to form a meaningful and grammatically correct paragraph:**
	P. The old man, with his kind eyes and twisted hands, smiled softly.
	Q. He had lived a whole life as a woodcarver, and his store was a museum of fragile works of art.
	R. He held a tiny bird he was carving, his thumb caressing the slippery wood.
	S. They all had a story, a memory, a piece of his soul.

🟨	PQRS
🟥	QPRS
	QSRP
	SQPR

Q.No: 25	**Rearrange the following sentences to form a meaningful and grammatically correct paragraph:**
	P: She examined the old manuscript closely, observing the fading ink.
	Q: After that, she turned the fragile pages carefully so as not to break them any more.
	R: With a long history filled with tales, the book has been handed down through the centuries.
	S: Before starting the restoration procedure, she got the equipment and supplies she would need ready.

	P, S, Q, R
	S, R, P, Q
	Q, S, P, R
🟩	R, S, P, Q

Roll No.

Candidate Name

Exam Level : SSC CHSL Tier 1 ˅

Test Date : 15 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

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	If February 29, 2024, was a Thursday, what day of the week will February 29, 2028, be? यदि 29 फरवरी, 2024 को गुरूवार था, तो 29 फरवरी, 2028 को सप्ताह का कौन सा दिन होगा?
	Tuesday मंगलवार
	Saturday शनिवार
	Sunday रविवार

Monday

सोमवार

Q.No: 27 What is the product of the smallest prime number and the smallest odd composite number?

सबसे छोटी अभाज्य संख्या और सबसे छोटी विषम भाज्य संख्या का गुणनफल क्या है?

6 6	
9 9	
14 14	
18 18	

Q.No: 28 What is the result of 2.5×4.2+15.8−6.3?

2.5×4.2+15.8−6.3 का परिणाम क्या है?

19.5 19.5	
20.0 20.0	
18.0 18.0	
17.5 17.5	

Q.No: 29 The sum of three consecutive odd numbers is 69. What is the largest of these numbers?

तीन क्रमागत विषम संख्याओं का योग 69 है। इनमें से सबसे बड़ी संख्या क्या है?

21 21	
23 23	
25 25	
27	

27

Q.No: 30 The average weight of 4 boys is 45 kg. If a new boy with a weight of 55 kg joins them, what is the new average weight of the group?

4 लड़कों का औसत वज़न 45 किग्रा है। अगर 55 किग्रा वज़न वाला एक नया लड़का उनके साथ जुड़ जाता है, तो समूह का नया औसत वज़न क्या होगा?

46 kg

46 किग्रा

47 kg

47 किग्रा

48 kg

48 किग्रा

49 kg

49 किग्रा

Q.No: 31 Read the following statement carefully and identify the inference that follows.
Statement: The company has announced that it will be laying off 500 employees due to financial difficulties.
Inference:
I. The company is struggling to stay afloat.
II. The laid-off employees were not performing well.
III. The remaining employees will receive a pay raise.

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

कथन: कंपनी ने घोषणा की है कि वह वित्तीय कठिनाइयों के कारण 500 कर्मचारियों की छंटनी करेगी।

अनुमान:
I. कंपनी को अपना अस्तित्व बनाए रखने में कठिनाई हो रही है।
II. छंटनी किए गए कर्मचारी अच्छा प्रदर्शन नहीं कर रहे थे।
III. शेष कर्मचारियों को वेतन वृद्धि मिलेगी।

If only I follows

यदि केवल I अनुसरण करता है

If only II follows

यदि केवल II अनुसरण करता है

If both I and III follow

यदि I और III दोनों अनुसरण करते हैं

If both II and III follow

यदि II और III दोनों अनुसरण करते हैं

Q.No: 32	Read the following statement carefully and identify the inference that follows. Statement: The school has announced a new policy to promote gender equality. Inference: I. The school previously had a policy that discriminated against certain genders. II. The new policy will have no impact on the students. III. The school values gender equality and is taking steps to promote it. निम्नलिखित कथन को ध्यानपूर्वक पढ़ें और उसके बाद आने वाले अनुमान की पहचान करें। कथन: स्कूल ने लैंगिक समानता को बढ़ावा देने के लिए एक नई नीति की घोषणा की है। अनुमान: I. स्कूल की पहले की नीति कुछ लिंगों के साथ भेदभाव करती थी। II. नई नीति का छात्रों पर कोई प्रभाव नहीं पड़ेगा। III. स्कूल लैंगिक समानता को महत्व देता है और इसे बढ़ावा देने के लिए कदम उठा रहा है।
	If only I follows यदि केवल I अनुसरण करता है
	If only III follows यदि केवल III अनुसरण करता है
	If both I and III follow यदि I और III दोनों अनुसरण करते हैं
	If both II and III follow यदि II और III दोनों अनुसरण करते हैं

Q.No: 33	Directions: Pick the correct options from the given alternatives 11 : 144 :: 12 : ? निर्देश: नीचे दिए गए विकल्पों में से सही विकल्प चुनें। 11 : 144 :: 12 : ?
	169 169
	144 144
	225 225
	196 196

Q.No: 34	What will be the 5th term in the following series? 27, 81, 243, ... निम्नलिखित श्रृंखला में पाँचवाँ पद क्या होगा? 27, 81, 243, ...

	729
	729
	2087
	2087
   	2187
	2187
	2229
	2229

Q.No: 35 Select the correct option that will complete the series.
(4, 2), (9, 3), (16, 5), (25, 7), ?, (49, 13)

उस सही विकल्प का चयन कीजिए जो श्रृंखला को पूरा करेगा।
(4, 2), (9, 3), (16, 5), (25, 7), ?, (49, 13)

	(25, 9)
	(25, 9)
	(36, 9)
	(36, 9)
   	(36, 11)
	(36, 11)
	(11, 36)
	(11, 36)

Q.No: 36 Find the missing number pair in the following series.
(2, 4), (3, 9), (5, 25), (7, 49), ?, (13, 169)

निम्नलिखित श्रृंखला में लुप्त संख्या युग्म ज्ञात कीजिए।
(2, 4), (3, 9), (5, 25), (7, 49), ?, (13, 169)

	(9, 81)
	(9, 81)
   	(11, 121)
	(11, 121)
	(11, 64)
	(11, 64)
	(121, 11)
	(121, 11)

Q.No: 37	Which one of the following numbers is divisible by both 11 and 13?
	निम्नलिखित में से कौन-सी संख्या 11 और 13 दोनों से विभाज्य है?
	229
	229
	429
	429
	529
	529
	729
	729

(Option "429" highlighted in yellow)

Q.No: 38	Directions: Pick the correct options from below.
	27.5, 65, 126.5, 218, 345.5....?
	निर्देश: नीचे दिए गए विकल्पों में से सही विकल्प चुनें।
	27.5, 65, 126.5, 218, 345.5....?
	435.5
	435.5
	480.5
	480.5
	515
	515
	520
	520

(Option "515" highlighted in yellow)

Q.No: 39	Directions: Pick the correct options from below.
	7.5, 11.5, ?, 17.5, 19.5
	निर्देश: नीचे दिए गए विकल्पों में से सही विकल्प चुनें।
	7.5, 11.5, ?, 17.5, 19.5
	12
	12
	12.5
	12.5
	13
	13

13.5
13.5

Q.No: 40 Directions: Pick the correct options from below.

0, 0.5, ?, 13.5, 32

निर्देश: नीचे दिए गए विकल्पों में से सही विकल्प चुनें।

0, 0.5, ?, 13.5, 32

1.5	
1.5	
3	
3	
4	
4	
6.5	
6.5	

Q.No: 41 Complete the following series from the given options.
aab__ccaa__bbbcccaaa__bbbbcc__c

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

baac	
baac	
abca	
abca	
bacc	
bacc	
aacb	
aacb	

Q.No: 42 What comes next in the following series?
A1, B1, C2, D3, E5, F8, ?

निम्नलिखित श्रृंखला में अगले स्थान पर इनमें से कौन सा विकल्प आएगा?
A1, B1, C2, D3, E5, F8, ?

G9	
G9	
H10	

	H10
	H12
	H12
	G13
	G13

Q.No: 43	What comes next in the following series? A1, B1, C4, D9, E25, F64, ? निम्नलिखित श्रृंखला में अगले स्थान पर इनमें से कौन सा विकल्प आएगा? A1, B1, C4, D9, E25, F64, ?
	G128 G128
	G81 G81
	G169 G169
	H81 H81

Q.No: 44	If: + → -, - → ×, × → +, / → / Then evaluate:48 / (6 + 2) × (3 - 1) + 5 = ? यदि + → -, - → ×, × → +, / → / है, तो 48 / (6 + 2) × (3 - 1) + 5 = ? का मान ज्ञात कीजिए।
	14 14
	15 15
	10 10
	12 12

Q.No: 45	If: + → ×, - → ÷, × → +, / → - Then evaluate:[(12 + 6) × (9 - 3)] / (10 - 4) = ? यदि + → ×, - → ÷, × → +, / → - है, तो [(12 + 6) × (9 - 3)] / (10 - 4) = ? का मान ज्ञात कीजिए।
	73.5 73.5
	71.5

	71.5
🟨	72.5
	72.5
	72
	72

Q.No: 46 How many letter pairs are there in the word 'DESTRUCT' which has as many letters in both the forward direction and the backward direction as there are between them as per English alphabetical order?

शब्द 'DESTRUCT' में अक्षर के ऐसे कितने युग्म हैं जिनके बीच आगे और पीछे दोनों दिशाओं में उतने ही अक्षर हैं जितने अंग्रेजी वर्णमाला क्रम के अनुसार उनके बीच हैं?

	Four चार
	One एक
🟨	Two दो
	Three तीन

Q.No: 47 From the given alternative words, select the word that cannot be formed using letters of the given word only once.

QUADRILATERAL

दिए गए वैकल्पिक शब्दों में से उस शब्द का चयन कीजिए जो दिए गए शब्द के अक्षरों का केवल एक बार प्रयोग करके नहीं बनाया जा सकता है।

QUADRILATERAL

	QUARTER QUARTER
	ALERT ALERT
🟨	RETIRED RETIRED
	ADULT ADULT

Q.No: 48 How many letter pairs are there in the word 'RECREATE' that have as many letters (in both the forward as well as the backward direction) as there are between them in the English alphabetical series?

'RECREATE' शब्द में अक्षर के ऐसे कितने युग्म हैं जिनके बीच उतने ही अक्षर हैं (आगे और पीछे दोनों दिशाओं में) जितने अंग्रेजी वर्णमाला श्रृंखला में उनके बीच होते हैं?

	Four चार
	One एक
(highlighted)	Two दो
	Three तीन

Q.No: 49	Identify the next number. 3, 6, 18, 72, ? अगली संख्या को पहचानकर लिखें। 3, 6, 18, 72, ?
(highlighted)	360 360
	288 288
	432 432
	144 144

Q.No: 50	What comes next in the sequence? 2, 3, 5, 7, 11, 13, 17, ? इस अनुक्रम में अगला क्या आएगा? 2, 3, 5, 7, 11, 13, 17, ?
(highlighted)	19 19
	18 18
	21 21
	23 23

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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-C (Quantitative Aptitude (Basic Arithmetic Skill))

Click Here to Challenge Question No.: 51

| Q.No: 51 | Which one of the following is TRUE? |
| | निम्नलिखित में से कौन सा सत्य है? |

| | All irrational numbers are real |
| | सभी अपरिमेय संख्याएँ वास्तविक होती हैं |

| | All real numbers are irrational |
| | सभी वास्तविक संख्याएँ अपरिमेय होती हैं |

| | Rational numbers are not real |
| | परिमेय संख्याएँ वास्तविक नहीं होतीं |

Integers are not rational

पूर्णांक परिमेय नहीं होते

Q.No: 52 A right prism has a base that is a regular hexagon of side 6 cm. The height of the prism is 10 cm. A square cavity of side 2 cm is carved vertically through the center of the prism from top to bottom. Calculate the volume of the material remaining in the prism.

एक समकोण प्रिज्म का आधार 6 सेमी भुजा वाला एक सम षट्भुज है। प्रिज्म की ऊँचाई 10 सेमी है। प्रिज्म के केंद्र से ऊपर से नीचे तक 2 सेमी भुजा का एक वर्गाकार गुहा ऊर्ध्वाधर रूप से बनाया गया है। प्रिज्म में शेष पदार्थ का आयतन ज्ञात कीजिए।

908.5 cm³

908.5 सेमी³

895.3 cm³

895.3 सेमी³

882.6 cm³

882.6 सेमी³

867.2 cm³

867.2 सेमी³

Q.No: 53 A glass manufacturer produces transparent right prism blocks with a square base of side 10 cm and height 25 cm. If the selling price is ₹0.60 per cm³ and the cost price is ₹0.40 per cm³, what is the total profit earned on selling 12 such prisms?

एक काँच निर्माता 10 सेमी भुजा और 25 सेमी ऊँचाई वाले वर्गाकार आधार वाले पारदर्शी समकोण प्रिज्म ब्लॉक बनाता है। अगर बिक्री कीमत ₹0.60 प्रति सेमी³ है और लागत कीमत ₹0.40 प्रति सेमी³ है, तो ऐसे 12 प्रिज्म बेचने पर अर्जित कुल लाभ कितना है?

₹5400

₹5400

₹6000

₹6000

₹6250

₹6250

₹5800

₹5800

Q.No: 54 A and B invest ₹50,000 and ₹40,000 respectively. After 6 months, A withdraws all of his capital. At the end of the year, what is their profit-sharing?

A और B ने क्रमशः ₹50,000 और ₹40,000 का निवेश किया। 6 महीने बाद, A अपनी सारी पूँजी निकाल लेता है। वर्ष के अंत में, उनका लाभ-विभाजन क्या है?

5:7

5:7

8:7

8:7

	6:5
	6:5
 	5:8
	5:8

Q.No: 55	A started a business with ₹30,000. B joined after 5 months with ₹40,000. At the end of the year, what is their profit-sharing ratio?
	A ने ₹30,000 के साथ एक व्यवसाय शुरू किया। B 5 महीने बाद ₹40,000 के साथ व्यवसाय में शामिल हो गया। वर्ष के अंत में, उनका लाभ-विभाजन अनुपात क्या है?
	5:9
	5:9
 	9:7
	9:7
	4:5
	4:5
	7:8
	7:8

Q.No: 56	A right circular cylinder and a cone have the same base radius and height. What is the ratio of their volumes (cylinder: cone)?
	एक लंबवृत्तीय बेलन और एक शंकु के आधार की त्रिज्या और ऊँचाई समान है। उनके आयतनों का अनुपात (बेलन: शंकु) क्या है?
	2:1
	2:1
	1:2
	1:2
 	3:1
	3:1
	1:3
	1:3

Q.No: 57	The center of the circle that touches all triangle sides is:
	वृत्त का केंद्र जो सभी त्रिभुज भुजाओं को स्पर्श करता है:
 	Incenter
	अन्तःकेंद्र
	Centroid
	केंद्रक
	Circumcenter

परिकेन्द्र

Orthocenter

लंबकेन्द्र

Q.No: 58 If a cone is inscribed inside a cylinder of the same base and height, what is the ratio of the volume of the cone to that of the cylinder?

यदि एक शंकु को समान आधार और ऊंचाई वाले बेलन के अंदर अंकित किया जाए, तो शंकु के आयतन का बेलन के आयतन से अनुपात क्या है?

1:2
1:2
2:1
2:1
3:1
3:1
1:3
1:3

Q.No: 59 If 'x' = 3cos A + 4sin A and 'y' = 3sin A - 4cos A, then find the value of $2(x^2 + y^2)$.

यदि 'x' = 3cos A + 4sin A and 'y' = 3sin A - 4cos A है, तो $2(x^2 + y^2)$ का मान ज्ञात करें।

50
50
63
63
44
44
48
48

Q.No: 60 The ratio of the two angles of a triangle is 3:5, respectively. If the third angle of the triangle is 25% more than the sum of the given two angles of the triangle, then find the largest angle of the triangle.

एक त्रिभुज के दो कोणों का अनुपात क्रमशः 3:5 है। यदि त्रिभुज का तीसरा कोण त्रिभुज के दिए गए दो कोणों के योग से 25% अधिक है, तो त्रिभुज का सबसे बड़ा कोण ज्ञात कीजिए।

100°
100°
120°
120°
80°

80°	
130°	
130°	

Q.No: 61	ABC is a triangle where AB = 12 cm and AC = 18 cm. 'D' is a point on BC such that BD = CD. If the perimeter of the triangle is 48 cm, then find the length of AD.
	ABC एक त्रिभुज है जहाँ AB = 12 सेमी और AC = 18 सेमी है। BC पर एक बिंदु 'D' इस प्रकार है कि BD = CD है। यदि त्रिभुज का परिमाप 48 सेमी है, तो AD की लंबाई ज्ञात कीजिए।
	2√11 cm 2√11 सेमी
	√15 cm √15 सेमी
	√22 cm √22 सेमी
	3√17 cm 3√17 सेमी

Q.No: 62	In △ABC, D and E are points on sides AB and AC respectively, such that DE ∥ BC. If AD = 3 cm, DB = 6 cm, and AE = 4 cm, find EC.
	△ABC में, D और E क्रमश: भुजाओं AB और AC पर स्थित बिंदु हैं, जिससे DE ∥ BC है। यदि AD = 3 सेमी, DB = 6 सेमी और AE = 4 सेमी है, तो EC का मान ज्ञात कीजिए।
	8 cm 8 सेमी
	5 cm 5 सेमी
	6 cm 6 सेमी
	3 cm 3 सेमी

Q.No: 63	An alloy contains zinc, copper and tin in the ratio 3 : 2 : 2 and another contains copper, tin and lead in the ratio 2 : 3 : 5. If equal weights of both alloys are melted together to form a third alloy, then the weight of lead per kg in new alloy will be:
	किसी मिश्रधातु में जस्ता, तांबा और टिन का अनुपात 3:2:2 है और दूसरी मिश्रधातु में तांबा, टिन और सीसा का अनुपात 2:3:5 है। यदि दोनों मिश्रधातुओं के बराबर भार को पिघलाकर एक तीसरी मिश्रधातु बनाई जाए, तो नई मिश्रधातु में प्रति किलोग्राम सीसा का भार कितना होगा?
	1 kg 1 किलोग्राम

	0.75 kg
	0.75 किलोग्राम
🟨	0.25 kg
	0.25 किलोग्राम
	0.50 kg
	0.50 किलोग्राम

Q.No: 64 The cost of Type 1 wheat is Rs. 16 per kg, and Type 2 wheat is Rs. 24 per kg. If both Type 1 and Type 2 are mixed in the ratio of 3: 5, then the price per kg of the mixed variety of wheat is:

टाइप 1 गेहूँ की कीमत 16 रुपये प्रति किलोग्राम है और टाइप 2 गेहूँ की कीमत 24 रुपये प्रति किलोग्राम है। यदि टाइप 1 और टाइप 2 दोनों को 3:5 के अनुपात में मिलाया जाए, तो गेहूँ के मिश्रित किस्म का प्रति किलोग्राम कीमत ज्ञात कीजिए।

	23 kg
	23 किलोग्राम
	22 kg
	22 किलोग्राम
	24 kg
	24 किलोग्राम
🟨	21 kg
	21 किलोग्राम

Q.No: 65 Sunil started a juice (lemon syrup + water) counter. Initially, he had 145 liters of juice, which had 30% water in it. He sold 22 liters of the juice. Then he added an equal amount of lemon syrup and water. Now the ratio of water to lemon syrup became 1:2. How much water was added later on?

सुनील, जूस (नींबू का शरबत + जल) की दुकान शुरू करता है। शुरुआत में, उसके पास 145 लीटर जूस था, जिसमें 30% जल था। उसने 22 लीटर जूस बेचा। फिर उसने बराबर मात्रा में नींबू का शरबत और जल मिलाया। अब जल और नींबू के शरबत का अनुपात 1:2 हो गया। बाद में कितना जल मिलाया गया?

	9.25 litres
	9.25 लीटर
	13.25 Litres
	13.25 लीटर
	10.25 litres
	10.25 लीटर
🟨	12.3 litres
	12.3 लीटर

Q.No: 66 6 liters of chocolate syrup are mixed in x liters of milk. If the syrup is 20% of the mixture, what is the value of x?

6 लीटर चॉकलेट सिरप को x लीटर दूध में मिलाया जाता है। यदि सिरप, मिश्रण का 20% है, तो x का मान कितना होगा?

23 litres 23 लीटर	
24 litres 24 लीटर	
21 litres 21 लीटर	
26 litres 26 लीटर	

Q.No: 67 Amit can finish the work in 15 days, and Baban can finish the same work in 25 days. They work together for 5 days. The rest of the work was finished by Amit and Chetan in 4 days. How much time is required for Chetan to finish this work?

अमित एक काम को 15 दिनों में पूरा कर सकता है और बबन उसी काम को 25 दिनों में पूरा कर सकता है। वे 5 दिनों तक साथ मिलकर काम करते हैं। बाकी काम अमित और चेतन ने 4 दिनों में पूरा किया। चेतन को यह काम पूरा करने में कितना समय लगेगा?

21 days 21 दिन	
20 days 20 दिन	
18 days 18 दिन	
17 days 17 दिन	

Q.No: 68 A can do a certain work in the same time that B and C together can do it. If A and B together could do it in 10 days and C alone in 40 days, then A alone could do it in:

A किसी काम को उतने ही समय में कर सकता है जितने समय में B और C मिलकर कर सकते हैं। यदि A और B मिलकर उस काम को 10 दिनों में और C अकेले 40 दिनों में कर सकते हैं, तो A अकेले उस काम को कितने दिनों में कर सकता है?

16 days 16 दिन	
19 days 19 दिन	
14 days 14 दिन	
13 days 13 दिन	

Q.No: 69 A can finish the work in 16 days, and B can do the same work in 12 days. B worked for 8 days and left the job. In how many days, A alone finish the remaining work?

A एक काम को 16 दिनों में पूरा कर सकता है, और B उसी काम को 12 दिनों में पूरा कर सकता है। B ने 8 दिन काम किया और काम छोड़ दिया। A अकेले शेष काम कितने दिनों में पूरा करेगा?

5 days 8 hours
5 दिन 8 घंटे
7 days
7 दिन
4 days10 hours
4 दिन 10 घंटे
6 days
6 दिन

Q.No: 70 A rectangular tile having a perimeter of 224 cm has been used to pave a floor of length and breadth 25.6 m and 14.4 m, respectively. If the ratio of length to breadth of each tile is 4:3, then find the number of tiles required to pave the floor completely.

224 सेमी परिमाप वाली एक आयताकार टाइल का उपयोग क्रमशः 25.6 मीटर लंबाई और 14.4 मीटर चौड़ाई वाले फर्श को बनाने के लिए किया गया है। यदि प्रत्येक टाइल की लंबाई और चौड़ाई का अनुपात 4:3 है, तो फर्श को पूरी तरह से बनाने के लिए आवश्यक टाइलों की संख्या ज्ञात कीजिए।

1800
1800
1500
1500
1600
1600
1200
1200

Q.No: 71 The area of a rectangle is 48 cm² more than that of a square. If the length of the rectangle is 4 cm more than the side of the square and the breadth of the rectangle is 2 cm less than the side of the square, then find the perimeter of both the square and the rectangle.

एक आयत का क्षेत्रफल एक वर्ग के क्षेत्रफल से 48 वर्ग सेमी अधिक है। यदि आयत की लंबाई वर्ग की भुजा से 4 सेमी अधिक है और आयत की चौड़ाई वर्ग की भुजा से 2 सेमी कम है, तो वर्ग और आयत दोनों का परिमाप ज्ञात कीजिए।

108 cm, 122 cm
108 सेमी, 122 सेमी
112 cm, 116 cm
112 सेमी, 116 सेमी

145 cm, 156 cm

145 सेमी, 156 सेमी

125 cm, 140 cm

125 सेमी, 140 सेमी

Q.No: 72 Two circles C_1 and C_2 have radii 5 and 3 units, and their centers are 13 units apart. Then the number of common tangents they have is:

दो वृत्तों C_1 और C_2 की त्रिज्याएँ क्रमश: 5 और 3 इकाई हैं और उनके केंद्र एक-दूसरे से 13 इकाई की दूरी पर हैं। वृत्तों पर उभयनिष्ठ स्पर्श रेखाओं की संख्या कितनी है?

1	
1	
2	
2	
3	
3	
4	
4	

Q.No: 73 One of the angles of a quadrilateral is 84°. If the ratio of the remaining angles of a quadrilateral is 4:3:5, respectively, then find the difference between the smallest and largest angles.

एक चतुर्भुज का एक कोण 84° है। यदि चतुर्भुज के शेष कोणों का अनुपात क्रमश: 4:3:5 है, तो सबसे छोटे और सबसे बड़े कोणों के बीच का अंतर ज्ञात कीजिए।

16°	
16°	
66°	
66°	
46°	
46°	
36°	
36°	

Q.No: 74 If the graph of a linear equation passes through (0, -2) and has a slope -3, what is its equation?

यदि एक रैखिक समीकरण का ग्राफ (0, -2) से होकर गुजरता है और इसकी ढलान -3 है, तो इसका समीकरण क्या है?

$y = 3x - 2$	
$y = 3x - 2$	
$y = -3x - 2$	

	y = -3x - 2
	y = -3x + 2 y = -3x + 2
	y = 3x + 2 y = 3x + 2

Q.No: 75

A can complete the work in 12 days, B in 15 days, and C in 20 days.
They work in the following manner:
- On the first day A works,
- On the second day, B works,
- On the third day, C works, The cycle repeats in the same order.

In how many days will the work be completed?

A एक काम को 12 दिनों में, B 15 दिनों में और C 20 दिनों में पूरा कर सकता है।
वे निम्नलिखित तरीके से काम करते हैं:
- पहले दिन A काम करता है,
- दूसरे दिन B काम करता है,
- तीसरे दिन C काम करता है, और चक्र इसी क्रम में दोहराया जाता है।

काम कितने दिनों में पूरा होगा?

5 days 5 दिन
10 days 10 दिन
15 days **15 दिन**
20 days 20 दिन

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 | What did kings often rewarded brahmanas with in the seventh century? |
| | सातवीं शताब्दी में राजा प्रायः ब्राह्मणों को क्या अनुदान से पुरस्कृत करते थे? |

| | Gold coins |
| | सोने के सिक्के |

| | Land grants |
| | भूमि अनुदान |

| | Cattle |
| | मवेशी |

Horses

घोड़े

Q.No: 77 In early sixteenth-century, which ruler was known for the effective use of cannons in battles?

सोलहवीं शताब्दी के प्रारम्भ में कौन सा शासक युद्ध में तोपों के प्रभावी प्रयोग के लिए जाना जाता था?

Alauddin Khalji

अलाउद्दीन ख़लजी

Sher Shah Sur

शेर शाह सूर

Ibrahim Lodi

इब्राहिम लोदी

Babur

बाबर

Q.No: 78 The Petrapole-Benapole rail link connects which of the following country?

पेट्रापोल-बेनापोल रेल लिंक निम्नलिखित में से किन देश को जोड़ता है?

India-Bhutan

भारत-भूटान

India-Nepal

भारत-नेपाल

India-Bangladesh

भारत-बांग्लादेश

India-Myanmar

भारत-म्यांमार

Q.No: 79 The first high speed rail corridor is being implemented from Mumbai to Ahmedabad with technical and financial assistance from _____.

पहला हाई स्पीड रेल कॉरिडोर _____ की तकनीकी और वित्तीय सहायता से मुंबई से अहमदाबाद तक कार्यान्वित किया जा रहा है।

USA

यू.एस.ए.

China

चीन

France

फ्रांस

Japan

जापान

Q.No: 80 Who was the first woman to be awarded a Doctor of Science by an Indian University (Calcutta) in 1944?

1944 में किसी भारतीय विश्वविद्यालय (कलकत्ता) द्वारा डॉक्टर ऑफ साइंस की उपाधि से सम्मानित होने वाली पहली महिला कौन थी?

Asima Chatterjee असीमा चटर्जी	
Purnima Sinha पूर्णिमा सिन्हा	
Kamala Sohonie कमला सोहोनी	
Bibha Chowdhary बिभा चौधरी	

Q.No: 81 Who served as the Prime Minister of India from 1991 to 1996?

1991 से 1996 तक भारत के प्रधानमंत्री कौन रहे थे?

Charan Singh चरण सिंह	
Rajiv Gandhi राजीव गांधी	
Gulzarilal Nanda गुलजारीलाल नंदा	
P.V. Narasimha Rao पी.वी. नरसिंह राव	

Q.No: 82 In July 2025, who was sworn in as governor of Goa?

जुलाई 2025 में गोवा के राज्यपाल के रूप में किसने शपथ ली थी?

Kavinder Gupta कविंदर गुप्ता	
Rajendra Arlekar राजेंद्र आर्लेकर	
Pusapati Ashok Gajapathi Raju पुसापति अशोक गजपति राजू	

Vinai Kumar Saxena

विनय कुमार सक्सेना

Q.No: 83	What is the total number of sections in Bharatiya Nagrik Suraksha Sanhita (BNSS), 2023?
	भारतीय नागरिक सुरक्षा संहिता (बी.एन.एस.एस.), 2023 में अनुभागों की कुल संख्या कितनी है?

	531
	531

	558
	558

	258
	258

	333
	333

Q.No: 84	A Centrally Sponsored Scheme, "ULLAS" seen in news in 2024 is related to which of the following?
	2024 में समाचारों में देखी गई एक केंद्र प्रायोजित योजना, "ULLAS" निम्नलिखित में से किससे संबंधित है?

	Agriculture
	कृषि

	E-vehicles
	ई- वाहन

	Education
	शिक्षा

	Livestock Health
	पशुधन स्वास्थ्य

Q.No: 85	In India, the first hockey club came up in Calcutta in _____.
	भारत में पहला हॉकी क्लब _____ में कलकत्ता में स्थापित हुआ था।

	1845-46
	1845-46

	1855-56
	1855-56

	1885-86
	1885-86

	1895-96

1895-96

Q.No: 86 Which team won the ICC Men's T20 World Cup 2024?

आई.सी.सी. पुरुष T20 विश्व कप 2024 किस टीम ने जीता था?

India
भारत

South Africa
दक्षिण अफ्रीका

England
इंग्लैंड

Sri Lanka
श्रीलंका

Q.No: 87 Who won the Ranji trophy in 2024-25?

2024-25 में रणजी ट्रॉफी किसने जीती था?

Vidarbha
विदर्भ

Kerala
केरल

Delhi
दिल्ली

Karnataka
कर्नाटक

Q.No: 88 The Parvati Arga Bird Sanctuary is in which of the following state?

पार्वती अरगा पक्षी अभयारण्य निम्नलिखित में से किस राज्य में है?

Uttar Pradesh
उत्तर प्रदेश

Madhya Pradesh
मध्य प्रदेश

Bihar
बिहार

Jharkhand

झारखंड

Q.No: 89 Commonwealth Games 2026 will be hosted in _____.

राष्ट्रमंडल खेल 2026 _____ में आयोजित किए जाएंगे।

Glasgow ग्लासगो	
Birmingham बर्मिंघम	
Auckland ऑकलैंड	
Perth पर्थ	

Q.No: 90 Durand Cup 2025 started in which month?

ड्यूरंड कप 2025 किस महीने में शुरू हुआ था?

July जुलाई	
April अप्रैल	
June जून	
March मार्च	

Q.No: 91 Which of the following statements is correct regarding the Agra Fort?
I. It is NOT a UNESCO World Heritage site.
II. It was the main residence of the emperors of the Mughal Dynasty.

आगरा किले के संदर्भ में निम्नलिखित में से कौन सा कथन सही है?
I. यह यूनेस्को (यु.एन.इ.एस.सी.ओ.) विश्व धरोहर स्थल नहीं है।
II. यह मुगल वंश के सम्राटों का मुख्य निवास स्थान था।

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

Q.No: 92 'Chad Laho' is a popular traditional _____-festival in Meghalaya. It is celebrated as a thanksgiving festival to God after the harvesting season.

'चाड लाहो' मेघालय का एक लोकप्रिय पारंपरिक _____-त्योहार है। यह फसल कटाई के बाद ईश्वर को धन्यवाद देने के उत्सव के रूप में मनाया जाता है।

painting चित्रकारी	
dance नृत्य	
wrestling कुश्ती	
cooking पाकक्रिया	

Q.No: 93 'Gotipua Nacha' belongs to which of the following Indian state?

'गोटीपुआ नाच' निम्नलिखित में से किस भारतीय राज्य से संबंधित है?

Haryana हरियाणा	
Nagaland नगालैंड	
Tripura त्रिपुरा	
Odisha ओडिशा	

Q.No: 94 What is the distance (in minutes) between the Sun and the Earth, in terms of light years?

सूर्य और पृथ्वी के बीच प्रकाश वर्ष में दूरी (मिनटों में) कितनी है?

5.861 5.861	
8.311	

	8.311
	9.461
	9.461
	12.653
	12.653

Q.No: 95 Lagrange points are also known as _____ points.

लैग्रेंज बिंदुओं को _____ बिंदु के रूप में भी जाना जाता है।

	Middle मध्य
	Libration लाइब्रेशन (Libration)
	Centre केंद्र
	Shortcut शॉर्टकट

Q.No: 96 The statement given below signifies which of the law/principle given in the options.
"An object remains in a state of rest or of uniform motion in a straight line unless compelled to change that state by an applied force."

नीचे दिया गया कथन विकल्पों में दिए गए किस नियम/सिद्धांत को दर्शाता है।
" प्रत्येक वस्तु अपनी स्थिर अवस्था या सरल रेखा में एकसमान गति की अवस्था में बनी रहती है जब तक कि उस पर कोई बाहरी बल कार्यरत होकर अपनी अवस्था बदलने के लिए बाध्य न करे।"

	First law of motion गति का पहला नियम
	Second law of motion गति का द्वितीय नियम
	Third law of motion गति का तृतीय नियम
	Bernoulli's principle बर्नोली का सिद्धांत

Q.No: 97 Which company announced plans to launch a quantum computing centre in Amaravati, Andhra Pradesh, by March 2026?

किस कंपनी ने मार्च 2026 तक आंध्र प्रदेश के अमरावती में क्वांटम कंप्यूटिंग केंद्र शुरू करने की योजना की घोषणा की है?

	IBM

	आई.बी.एम.
	Google
	गूगल
	Apple
	एपल
	Accenture
	एक्सेंचर

Q.No: 98 In which of the following years the East India Company introduced the Permanent Settlement?

निम्नलिखित में से किस वर्ष में ईस्ट इंडिया कंपनी ने स्थायी बंदोबस्त लागू किया था?

	1765
	1765
	1775
	1775
	1793
	1793
	1801
	1801

Q.No: 99 Which of the following organ is the longest part of the alimentary canal in the humans?

निम्नलिखित में से कौन सा अंग मनुष्यों में आहार नाल का सबसे लंबा भाग है?

	Liver
	यकृत्
	Small intestine
	क्षुद्रांत्र
	Buccal cavity
	मुखगुहा
	Oesophagus
	ग्रसिका

Q.No: 100 The Harappans were the first in Eurasia to grow which crop?

यूरेशिया में हड़प्पावासी कौन सी फसल उगाने वाले पहले लोग थे?

	Tobacco

	तम्बाकू	
	Chilly मिर्च	
	Potato आलू	
	Cotton कपास	