Combined Graduate level Examination 2023 Tier I

Roll Number	
Candidate Name	
Exam Date	26/07/2023
Exam Time	11:45 AM - 12:45 PM
Subject	Combined Graduate Level Examination Tier I 2023

Section : General Intelligence and Reasoning

Q.1 Select the option that is related to the fifth letter-cluster in the same way as the second letter-cluster is related to the first letter-cluster and the fourth letter-cluster is related to the third letter-cluster.

CNY: GRC :: FRL: JVP :: ITK:?

Ans X 1. MYO

X 2. EOG

√ 3. MXO

X 4. EPG

Question ID: 264330104104 Status: Answered Chosen Option: 3

Q.2 Select the option that is related to the fifth letter-cluster in the same way as the second letter-cluster is related to the first letter-cluster and the fourth letter-cluster is related to the third letter-cluster. QIN: XPU ::DSY: KZF :: ALM:?

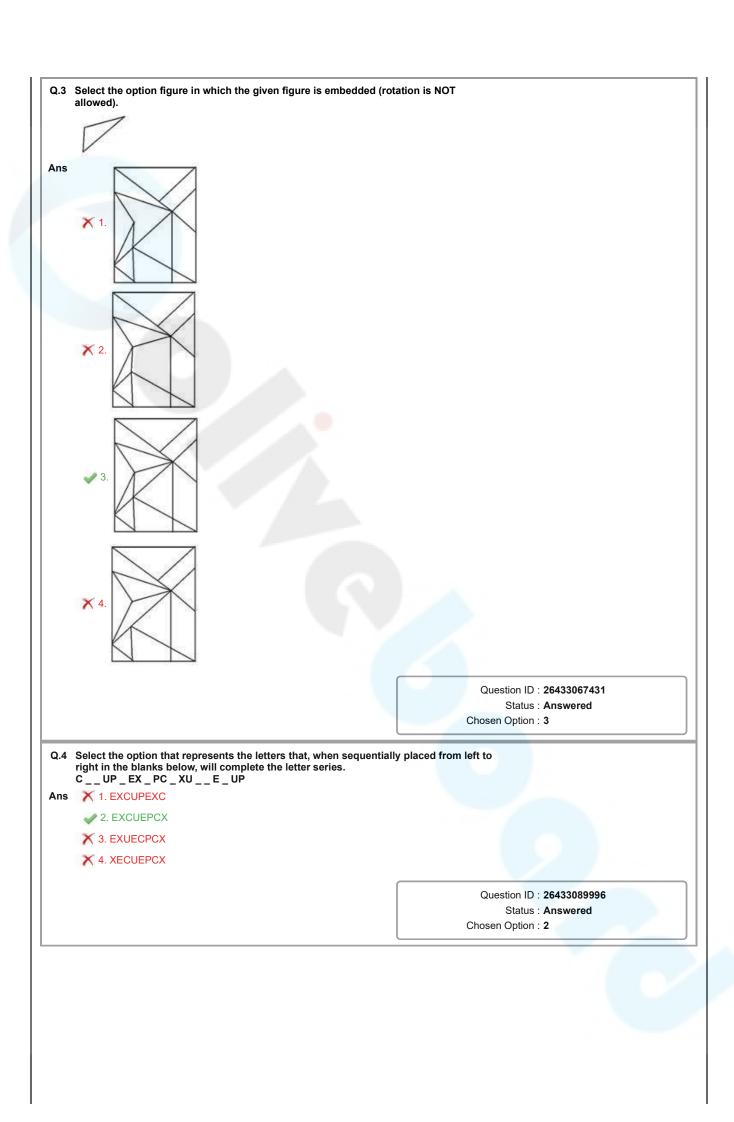
Ans X 1. HTU

X 2. IST

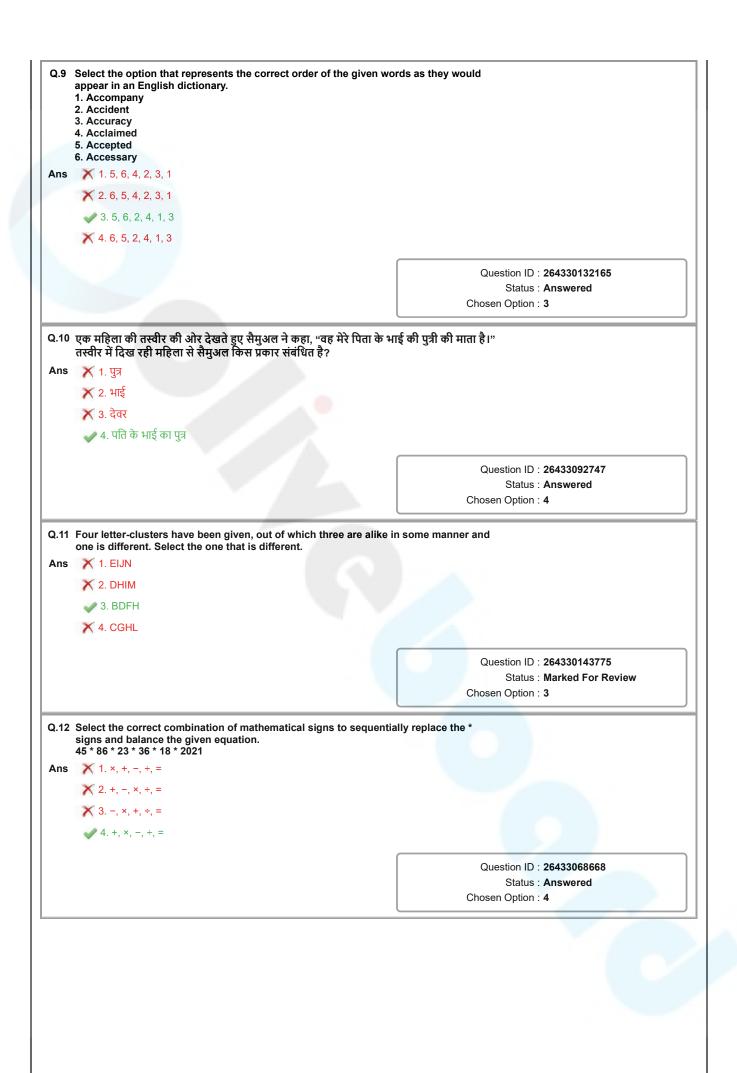
X 3. ITU

4. HST

Question ID: 264330104098 Status : Answered



Q.5 Select the set in which the numbers are related in the same way as are the numbers of the following set. (NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into its constituent digits. E.g. 13 – Operations on 13 such as adding /subtracting /multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is NOT allowed) (9, 18, 324) (14, 11, 308) Ans X 1. (14, 15, 320) X 2. (11, 12, 268) **3**. (7, 12, 168) **X** 4. (8, 13, 206) Question ID: 264330131099 Status: Answered Chosen Option: 3 Q.6 Select the option that is related to the fifth number in the same way as the second number is related to the first number and the fourth number is related to the third 2:9::6:121::5:? Ans **1.81** X 2.84 **X** 3. 64 X 4. 72 Question ID: 26433082446 Status : Not Attempted and Marked For Review Chosen Option : --Q.7 Select the set in which the numbers are NOT related in the same way as are the numbers of the following set. (NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into their constituent digits. E.g. 13 - Operations on 13 such as adding/subtracting/multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed) (8, 13, 21)(13, 18, 31) **Ans** X 1. (14, 19, 33) **X** 2. (8, 3, 11) **3**. (11, 16, 29) X 4. (17, 12, 29) Question ID: 26433079017 Status: Answered Chosen Option: 3 Q.8 In a certain code language, "MELODY" is written as "LEMYDO" and "PURPLE" is written as "RUPELP". How will "CLAUSE" be written in that language? X 1. EUSLAC X 2. ASUELC X 4. ESUALC Question ID: 264330130313 Status: Answered Chosen Option: 3



Q.13 Which of the following numbers will replace the question mark (?) in the given series? 2, 10, 40, 120, 240, ?

Ans X 1. 480

X 2. 300

X 3. 360

4. 240

Question ID: 26433085708 Status: Answered Chosen Option: 4

Q.14 Three Statements are given followed by Three conclusions numbered I, II and III. Assuming the statements to be true, even if they seem to be at variance with commonly known facts, decide which of the conclusions logically follow(s) from the statements.

Statements:

All stars are moons. Some moons are suns. All suns are satellites.

Conclusions:

I. Some satellites are moons.

II. Some satellites are stars.

III. Some moons are stars.

Ans X 1. Both conclusions I and II follow.

X 2. All conclusions follow.

3. Both conclusions I and III follow.

X 4. Both conclusions II and III follow.

Question ID : 26433093154
Status : Answered
Chosen Option : 3

Q.15 Select the correct mirror image of the given figure when the mirror is placed at PQ as shown below.



Ans

FGHTKD :V

X2 FGHTKD

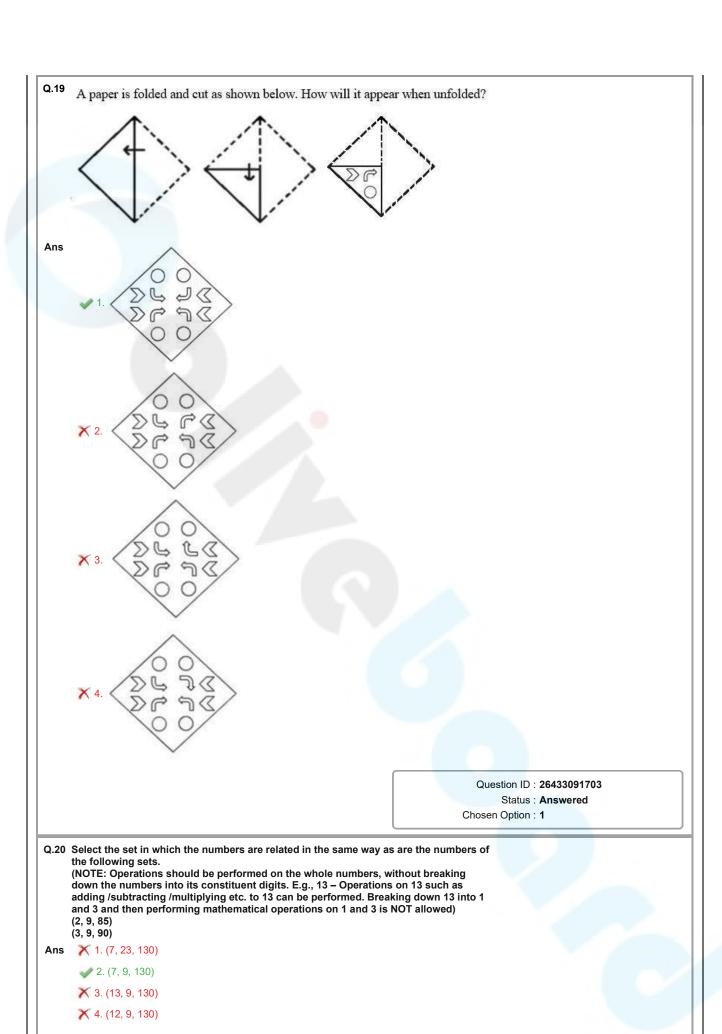
FGHT ND EX

FGHLKD. X

Question ID : 26433080768 Status : Answered

'ECHO' be written in that language? Ans X 1. 85 X 2.82 **3**. 83 **X** 4. 86 Question ID: 26433091592 Status : Not Attempted and Marked For Review Chosen Option : --Q.17 Select the correct mirror image of the given figure when the mirror is placed at MN as shown below. HJQ6RyE M — N HJQ6RyE.1× and ×₅ HIQ 6 R y E ×3 HJ DGR A E ^ HJQ6RyE Question ID: 26433080796 Status: Answered Chosen Option: 4 Q.18 Select the set in which the numbers are related in the same way as are the numbers of the following set. (NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into its constituent digits. E.g. 13 – Operations on 13 such as adding /subtracting /multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is NOT allowed) (13, 68, 84) **X** 2. (55, 11, 70) **X** 3. (16, 62, 80) **X** 4. (33, 43, 83) Question ID: 264330130349 Status: Answered Chosen Option: 1

Q.16 In a certain code language, 'EACH' is written as '97', 'EASY' is written as '64'. How will



Question ID : 264330123243
Status : Answered

Q.21 Select the option that is related to the fifth letter-cluster in the same way as the second letter-cluster is related to the first letter-cluster and the fourth letter-cluster is related to the third letter-cluster. SCOOTER: SGWSTIZ:: AEROPLANE: FPDPUUYMJ:: HELICOPTER:?

X 1. RETPOCILEH Ans

2. SGWTTIPTNR

X 3. SFUQPDJMFI

X 4. SGWTTIPLEH

Question ID: 26433090016 Status : Answered

Chosen Option : 2

Q.22 Select the correct combination of mathematical signs that can sequentially replace the * signs and balance the given equation. 12* 70 * 5 * 5 * 5 * 11 * 2

Ans

✓ 1. +, −, ×, =, ×, +

× 2. ×, +, +, -, ×, =

X 3. ×, =, ×, ×, +, -

X 4. ×, +, -, ×, =, ×

Question ID: 264330122373 Status : Answered

Chosen Option: 1

Q.23 Arrange the following words in the correct order as per the English Dictionary.

1. Pandemonium

- 2. Pandemic
- 3. Pandering
- 4. Pandanus
- 5. Pandarus

Ans X 1. 4, 5, 3, 1, 2

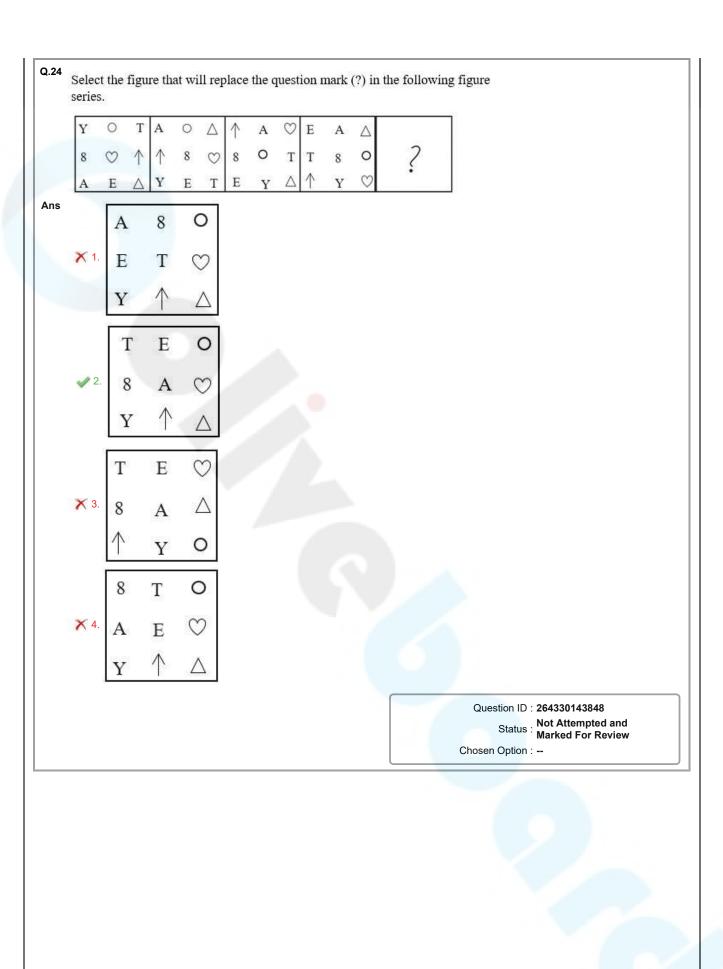
X 2. 4, 5, 1, 2, 3

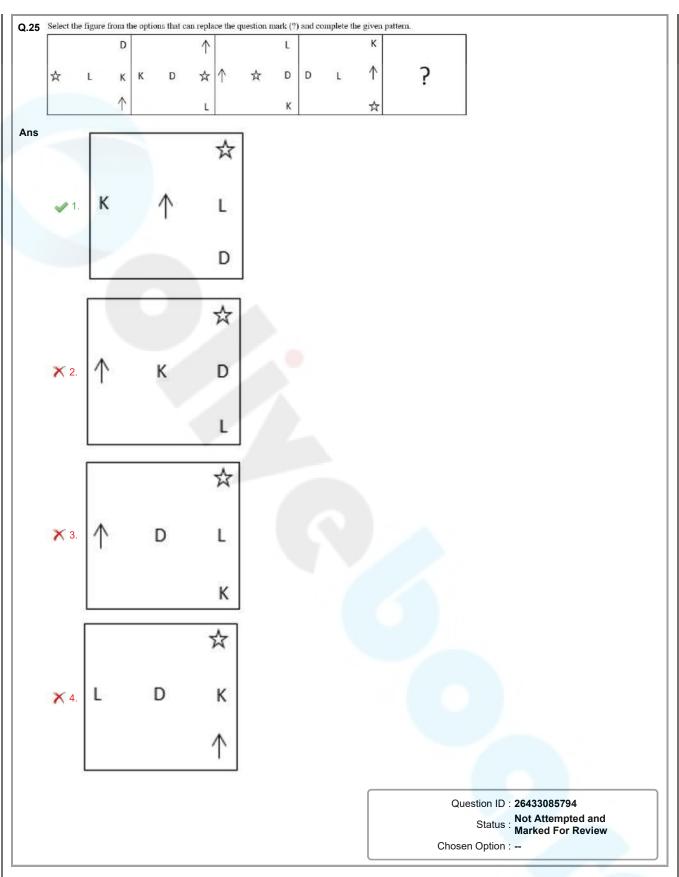
X 3. 4, 5, 1, 3, 2

4. 4, 5, 2, 1, 3

Question ID: 26433085612

Status : Answered





Section : General Awareness

Ans	X 1. Keshab Chandra Sen	
	X 2. Raja Ram Mohan Roy	
	3. Debendranath Tagore	
	X 4. Dayanand Saraswati	
		0 1: 10 0010011010
		Question ID : 264330112193 Status : Not Answered
		Chosen Option :
Q.2	In which method of cooking is food heated slowly over a so high heat and air convection depending on the position of fire?	
Ans	✓ 1. Spit-roasting	
	X 2. Braising	
	X 3. Poaching	
	X 4. Stewing	
	•,	
		Question ID: 264330110095
		Status : Not Attempted and Marked For Review
		Chosen Option :
Q.3	In which of the following animal phyla, is the body divided abdomen?	into head, thorax and
Ans	A 1 Anneliga	
Ans	X 1. Annelida X 2. Mollusca	
Ans	X 2. Mollusca	
Ans	✓ 2. Mollusca✓ 3. Arthropoda	
Ans	X 2. Mollusca	
Ans	✓ 2. Mollusca✓ 3. Arthropoda	Question ID : 26433066480
Ans	✓ 2. Mollusca✓ 3. Arthropoda	Question ID : 26433066480 Status : Not Answered
Ans	✓ 2. Mollusca✓ 3. Arthropoda	
	X 2. Mollusca✓ 3. ArthropodaX 4. Chordata	Status : Not Answered Chosen Option :
Q.4	 2. Mollusca 3. Arthropoda 4. Chordata Which state had the first female Governor in independent leading to the content of the conte	Status : Not Answered Chosen Option :
	 2. Mollusca 3. Arthropoda 4. Chordata Which state had the first female Governor in independent least 1. West Bengal	Status : Not Answered Chosen Option :
Q.4	 X 2. Mollusca X 3. Arthropoda X 4. Chordata Which state had the first female Governor in independent let X 1. West Bengal X 2. Rajasthan 	Status : Not Answered Chosen Option :
Q.4	 X 2. Mollusca 3. Arthropoda X 4. Chordata Which state had the first female Governor in independent literal and the first female governor in independent lit	Status : Not Answered Chosen Option :
Q.4	 X 2. Mollusca X 3. Arthropoda X 4. Chordata Which state had the first female Governor in independent let X 1. West Bengal X 2. Rajasthan 	Status : Not Answered Chosen Option :
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Q.4	 X 2. Mollusca 3. Arthropoda X 4. Chordata Which state had the first female Governor in independent literal and the first female governor in independent lit	Status : Not Answered Chosen Option : ndia? Question ID : 264330110839
Q.4 Ans	 X 2. Mollusca 3. Arthropoda X 4. Chordata Which state had the first female Governor in independent let 1. West Bengal 2. Rajasthan 3. Uttar Pradesh X 4. Gujarat Who among the following was the head of the Diwan-i-Insh	Status: Not Answered Chosen Option: ndia? Question ID: 264330110839 Status: Not Answered Chosen Option:
Q.4 Ans	 X 2. Mollusca 3. Arthropoda X 4. Chordata Which state had the first female Governor in independent leteral and the state had the first female Governor in independent leteral and the state had the first female Governor in independent leteral and the state had the first female Governor in independent leteral and the state had the first female Governor in independent leteral and the state had the first female Governor in independent leteral and the state had the first female Governor in independent leteral and the state had the first female Governor in independent leteral and the state had the first female Governor in independent leteral and the state had the first female Governor in independent leteral and the state had the first female Governor in independent leteral and the state had the first female Governor in independent leteral and the state had the state had	Status: Not Answered Chosen Option: ndia? Question ID: 264330110839 Status: Not Answered Chosen Option:
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Q.4 Ans	 X 2. Mollusca 3. Arthropoda X 4. Chordata Which state had the first female Governor in independent leteral and the state had the first female Governor in independent leteral and the state had the first female Governor in independent leteral and the state had the first female Governor in independent leteral and the state had the first female Governor in independent leteral and the state had the first female Governor in independent leteral and the state had the first female Governor in independent leteral and the state had the first female Governor in independent leteral and the state had the first female Governor in independent leteral and the state had the first female Governor in independent leteral and the state had the first female Governor in independent leteral and the state had the first female Governor in independent leteral and the state had the first female Governor in independent leteral and the state had the first female Governor in independent leteral and the state had the st	Status: Not Answered Chosen Option: ndia? Question ID: 264330110839 Status: Not Answered Chosen Option:

Q.6 Which is the correct sequence of oceans according to size (from largest to smallest) ? Ans X 1. Pacific Ocean > Antarctic Ocean > Indian Ocean > Atlantic Ocean X 2. Pacific Ocean > Indian Ocean > Antarctic Ocean > Atlantic Ocean X 4. Pacific Ocean > Indian Ocean > Atlantic Ocean > Antarctic Ocean Question ID: 264330110033 Status: Answered Chosen Option: 3 Q.7 In which year did Antoine Lavoisier publish 'Methods of Chemical Nomenclature', which included the rules for naming chemical compounds that are still in use today? Ans X 1, 1783 X 2. 1780 **X** 3. 1790 4. 1787 Question ID: 26433064066 Status: Not Answered Chosen Option: --At the 108th Indian Science Congress concluded at Rashtrasant Tukdoji Maharaj Nagpur University on 7 January 2023. Who among the following won the Dr CV Raman Birth Centenary Award? Ans X 1. Prof Subhash Chandra Parija 💢 2. Dr Ranjan Kumar Nandy 3. Prof SR Niranjana X 4. Dr Kaushal Prasad Mishra Question ID: 264330137254 Status: Not Answered Chosen Option : --Q.9 On the occasion of National Youth Day on 12th January 2023, also known as Vivekananda Jayanti, the Government of India gave awards to 82 of the best of the country. X 1. engineers 2. agripreneurs X 3. doctors X 4. teachers Question ID: 264330132589 Status: Marked For Review Chosen Option: 4 Q.10 Identify the option that arranges the following states' literacy rates in descending order, according to Census 2011. A. Kerala **B. Himachal Pradesh** C. Haryana **Ans** X 1. (A), (C), (B) X 2. (B), (A), (C) X 3. (C), (B), (A) 4. (A), (B), (C) Question ID: 264330132752 Status: Answered Chosen Option : 4

ns X 1. current deposits				
2. total demand and term deposits				
X 3. term deposits				
X 4. saving deposits				
	Question ID : 264330109091			
	Status : Not Answered			
	Chosen Option :			
12 Deepika Pallikal is associated with				
ns 1. squash				
X 2. billiards				
X 3. chess				
X 4. cricket				
A. GIOREL				
	Question ID : 264330109720			
	Status : Not Answered			
	Chosen Option :			
.13 Nor Westers are dreaded evening thunderstorms seen in				
ns 1. Bengal and Assam	 ·			
2. Punjab and Haryana				
X 3. Rajasthan and Madhya Pradesh				
X 4. Telangana and Maharashtra				
	Question ID : 264330119228			
	Status : Not Answered			
	Chosen Option :			
.14 Which of the following institutions was set up in 1982 in ord				
facilities to farmers at a national level?				
facilities to farmers at a national level?				
facilities to farmers at a national level?				
facilities to farmers at a national level? ns X 1. NEDFI				
facilities to farmers at a national level? ns 1. NEDFI 2. NABARD				
ns X 1. NEDFI 2. NABARD 3. IFCI	der to streamline credit			
facilities to farmers at a national level? Ins 1. NEDFI 2. NABARD 3. IFCI	Per to streamline credit Question ID : 264330109112			
facilities to farmers at a national level? Ins 1. NEDFI 2. NABARD 3. IFCI	Question ID : 264330109112 Status : Answered			
facilities to farmers at a national level? 1. NEDFI 2. NABARD 3. IFCI	Per to streamline credit Question ID : 264330109112			
facilities to farmers at a national level? INSTANCE 1. NEDFI 2. NABARD 3. IFCI 4. SIDBI	Question ID : 264330109112 Status : Answered			
facilities to farmers at a national level? I. NEDFI 2. NABARD 3. IFCI 4. SIDBI Who was the winner of ICC Men's T20 World Cup- 2021?	Question ID : 264330109112 Status : Answered			
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facilities to farmers at a national level? I. NEDFI 2. NABARD 3. IFCI 4. SIDBI The state of	Question ID : 264330109112 Status : Answered			
facilities to farmers at a national level? ns	Question ID : 264330109112 Status : Answered			
facilities to farmers at a national level? INSTANCE TO SERVICE TO	Question ID : 264330109112 Status : Answered Chosen Option : 2			
facilities to farmers at a national level? ns	Question ID : 264330109112 Status : Answered Chosen Option : 2 Question ID : 26433054663			
facilities to farmers at a national level? ns	Question ID : 264330109112 Status : Answered Chosen Option : 2			

2.16		
Ans	X 1. Odisha	
	X 2. Madhya Pradesh	
	X 3. Punjab	
	✓ 4. Assam	
		Question ID : 264330109279
		Status : Answered Chosen Option : 4
		Onosen Option : 4
≀.17	In November 2022, which of the following Union Mini campaign titled, 'Nai Chetna–Pahal Badlav Ki' – A Coagainst Gender-Based Discrimination?	
ns	1. Ministry of Rural Development	
	X 2. Ministry of Culture	
	X 3. Ministry of Women and Child Development	
	4. Ministry of Social Justice and Empowerment	
	4. Willistry of Social Justice and Empowerment	
		Question ID : 264330137269
		Status : Answered
		Chosen Option : 4
	2. Kalidas Samman	
	 2. Kalidas Samman 3. Sangeet Natak Akademi 4. Sangeeta Kalanidhi Which of the following elements is highly effective for 1. Zinc 2. Aluminium 3. Copper 	Question ID : 26433090693 Status : Not Answered Chosen Option : or making a permanent magnet?
	X 3. Sangeet Natak Akademi X 4. Sangeeta Kalanidhi Which of the following elements is highly effective for X 1. Zinc X 2. Aluminium	Status : Not Answered Chosen Option :
	X 3. Sangeet Natak Akademi X 4. Sangeeta Kalanidhi Which of the following elements is highly effective for X 1. Zinc X 2. Aluminium X 3. Copper	Status : Not Answered Chosen Option : or making a permanent magnet?
	X 3. Sangeet Natak Akademi X 4. Sangeeta Kalanidhi Which of the following elements is highly effective for X 1. Zinc X 2. Aluminium X 3. Copper	Status : Not Answered Chosen Option : or making a permanent magnet? Question ID : 264330109893
	X 3. Sangeet Natak Akademi X 4. Sangeeta Kalanidhi Which of the following elements is highly effective for X 1. Zinc X 2. Aluminium X 3. Copper	Status: Not Answered Chosen Option: or making a permanent magnet? Question ID: 264330109893 Status: Not Attempted and Marked For Review
	X 3. Sangeet Natak Akademi X 4. Sangeeta Kalanidhi Which of the following elements is highly effective for X 1. Zinc X 2. Aluminium X 3. Copper	Status: Not Answered Chosen Option: or making a permanent magnet? Question ID: 264330109893
Ans	X 3. Sangeet Natak Akademi X 4. Sangeeta Kalanidhi Which of the following elements is highly effective for X 1. Zinc X 2. Aluminium X 3. Copper	Status: Not Answered Chosen Option: Or making a permanent magnet? Question ID: 264330109893 Status: Not Attempted and Marked For Review Chosen Option:

Q.21 Which Article of the Indian Constitution deals with the Right against Exploitation? Ans X 1. Article 22 2. Article 23 X 3. Article 21 X 4. Article 20 Question ID: 264330144217 Status: Answered Chosen Option: 2 Q.22 By which of the following acts was a bicameral legislature introduced in India at the centre level? Ans X 1. Indian councils Act of 1861 X 2. Regulating Act of 1773 3. Government of India Act of 1919 X 4. Government of India Act of 1935 Question ID: 264330130612 Status: Not Answered Chosen Option : --Q.23 The National Highway Authority of India (NHAI) was operationalised in which year? Ans X 1. 2005 **X** 2. 2000 X 3. 1993 **4**. 1995 Question ID: 264330109493 Status: Not Answered Chosen Option: --Q.24 How many times in a year is the Bihu festival celebrated in Assam? Ans X 1.5 X 2.4 **3**.3 **X** 4. 2 Question ID: 264330109605 Status : Answered Chosen Option: 4 Q.25 Which of the following groups of classical dancers is related to Kathak? Ans X 1. Yamini Krishnamurthy, Shobha Naidu and Swapnasundari 2. Sitara Devi, Shaswati Sen and Urmila Nagar X 3. Alarmel Valli, Malavika Sarukkai and Sucheta Chaphekar X 4. Kumkum Mohanty, Sonal Mansingh and Kiran Sehgal Question ID: 264330141778 Status: Answered Chosen Option : 2 Section: Quantitative Aptitude

	are there in that school? 1.1570					
	2 1. 15702. 1580					
	× 3. 1560					
	× 4. 1550					
		Question ID: 264330131167 Status: Answered				
		Chosen Option: 1				
Q.Z	For congruent triangles $\triangle ABC$ and $\triangle DEF$, which of the follow correct?	ving statements is				
Ans	× 1. Perimeter of ΔABC = $\frac{1}{2}$ Perimeter of ΔDEF					
	DE A DE MONTHEREN DES LES DE DEMONSES EST.					
	 ✓ 2. Perimeter of ΔABC = Perimeter of ΔDEF ✓ 3. Perimeter of ΔABC = Perimeter of ΔDEF 					
	× 3. Perimeter of ΔABC < Perimeter of ΔDEF					
	× 4. Perimeter of ΔABC > Perimeter of ΔDEF					
		Question ID : 26433083066				
		Status : Answered				
	Ram and Shyam are racing along a circular track. The speed of Ran speed of Shyam. The length of the circular track is 1440 m. After the from the same point simultaneously, Ram meets Shyam for the first the 8 th minute. If Ram and Shyam start the race again from the same simultaneously, then the time taken by Shyam to finish the race is: length of the race is same as the length of the track) 1. 7.5 min 2. 16 min 3. 30 min	Chosen Option : 2 n is thrice the estart of the race time at the end of estarting point				
Q.3	speed of Shyam. The length of the circular track is 1440 m. After the from the same point simultaneously, Ram meets Shyam for the first the 8 th minute. If Ram and Shyam start the race again from the same simultaneously, then the time taken by Shyam to finish the race is: length of the race is same as the length of the track) 1. 7.5 min 2. 16 min	n is thrice the e start of the race time at the end of e starting point (given that the				
	speed of Shyam. The length of the circular track is 1440 m. After the from the same point simultaneously, Ram meets Shyam for the first the 8 th minute. If Ram and Shyam start the race again from the same simultaneously, then the time taken by Shyam to finish the race is: length of the race is same as the length of the track) 1. 7.5 min 2. 16 min 3. 30 min	Chosen Option : 2 In is thrice the estart of the race time at the end of estarting point (given that the				
	speed of Shyam. The length of the circular track is 1440 m. After the from the same point simultaneously, Ram meets Shyam for the first the 8 th minute. If Ram and Shyam start the race again from the same simultaneously, then the time taken by Shyam to finish the race is: length of the race is same as the length of the track) 1. 7.5 min 2. 16 min 3. 30 min	n is thrice the e start of the race time at the end of e starting point (given that the				
Ans	speed of Shyam. The length of the circular track is 1440 m. After the from the same point simultaneously, Ram meets Shyam for the first the 8 th minute. If Ram and Shyam start the race again from the same simultaneously, then the time taken by Shyam to finish the race is: length of the race is same as the length of the track) 1. 7.5 min 2. 16 min 3. 30 min 4. 22.5 min	Chosen Option : 2 In is thrice the estart of the race time at the end of estarting point (given that the end of Estarting Point (given				
Ans	speed of Shyam. The length of the circular track is 1440 m. After the from the same point simultaneously, Ram meets Shyam for the first the 8 th minute. If Ram and Shyam start the race again from the same simultaneously, then the time taken by Shyam to finish the race is: length of the race is same as the length of the track) 1. 7.5 min 2. 16 min 3. 30 min 4. 22.5 min	Chosen Option : 2 In is thrice the estart of the race stime at the end of estarting point (given that the start strains) Question ID : 26433079960 Status : Not Attempted and Marked For Review Chosen Option :				
Q.4	speed of Shyam. The length of the circular track is 1440 m. After the from the same point simultaneously, Ram meets Shyam for the first the 8 th minute. If Ram and Shyam start the race again from the same simultaneously, then the time taken by Shyam to finish the race is: length of the race is same as the length of the track) X 1. 7.5 min 2. 16 min X 3. 30 min Y 4. 22.5 min Pipe A and pipe B running together can fill a cistern in 6 minutes. If more than A to fill it, then the time in which A and B will fill that cist be, respectively,	Chosen Option : 2 In is thrice the estart of the race stime at the end of estarting point (given that the start strains) Question ID : 26433079960 Status : Not Attempted and Marked For Review Chosen Option :				
Q.4	speed of Shyam. The length of the circular track is 1440 m. After the from the same point simultaneously, Ram meets Shyam for the first the 8 th minute. If Ram and Shyam start the race again from the same simultaneously, then the time taken by Shyam to finish the race is: length of the race is same as the length of the track) 1. 7.5 min 2. 16 min 3. 30 min 4. 22.5 min	Chosen Option : 2 In is thrice the estart of the race stime at the end of estarting point (given that the start strains) Question ID : 26433079960 Status : Not Attempted and Marked For Review Chosen Option :				
Ans	speed of Shyam. The length of the circular track is 1440 m. After the from the same point simultaneously, Ram meets Shyam for the first the 8 th minute. If Ram and Shyam start the race again from the same simultaneously, then the time taken by Shyam to finish the race is: length of the race is same as the length of the track) 1. 7.5 min 2. 16 min 3. 30 min 4. 22.5 min Pipe A and pipe B running together can fill a cistern in 6 minutes. If more than A to fill it, then the time in which A and B will fill that cist be, respectively, 1. 15 min and 10 min	Chosen Option : 2 In is thrice the estart of the race stime at the end of estarting point (given that the start strains) Question ID : 26433079960 Status : Not Attempted and Marked For Review Chosen Option :				
Q.4	speed of Shyam. The length of the circular track is 1440 m. After the from the same point simultaneously, Ram meets Shyam for the first the 8 th minute. If Ram and Shyam start the race again from the same simultaneously, then the time taken by Shyam to finish the race is: length of the race is same as the length of the track) X 1. 7.5 min 2. 16 min X 3. 30 min X 4. 22.5 min Pipe A and pipe B running together can fill a cistern in 6 minutes. If more than A to fill it, then the time in which A and B will fill that cist be, respectively, X 1. 15 min and 10 min X 2. 15 min and 20 min	Chosen Option : 2 In is thrice the estart of the race stime at the end of estarting point (given that the start strains) Question ID : 26433079960 Status : Not Attempted and Marked For Review Chosen Option :				
Q.4	speed of Shyam. The length of the circular track is 1440 m. After the from the same point simultaneously, Ram meets Shyam for the first the 8 th minute. If Ram and Shyam start the race again from the same simultaneously, then the time taken by Shyam to finish the race is: length of the race is same as the length of the track) 1. 7.5 min 2. 16 min 3. 30 min 4. 22.5 min Pipe A and pipe B running together can fill a cistern in 6 minutes. If more than A to fill it, then the time in which A and B will fill that cist be, respectively, 1. 15 min and 10 min 2. 15 min and 20 min 3. 25 min and 20 min	Chosen Option : 2 In is thrice the estart of the race time at the end of estarting point (given that the end of Estarting Point (given				
Q.4	speed of Shyam. The length of the circular track is 1440 m. After the from the same point simultaneously, Ram meets Shyam for the first the 8 th minute. If Ram and Shyam start the race again from the same simultaneously, then the time taken by Shyam to finish the race is: length of the race is same as the length of the track) 1. 7.5 min 2. 16 min 3. 30 min 4. 22.5 min Pipe A and pipe B running together can fill a cistern in 6 minutes. If more than A to fill it, then the time in which A and B will fill that cist be, respectively, 1. 15 min and 10 min 2. 15 min and 20 min 3. 25 min and 20 min	Chosen Option : 2 In is thrice the estart of the race time at the end of estarting point (given that the end of Estarting Point (given				
Q.4	speed of Shyam. The length of the circular track is 1440 m. After the from the same point simultaneously, Ram meets Shyam for the first the 8 th minute. If Ram and Shyam start the race again from the same simultaneously, then the time taken by Shyam to finish the race is: length of the race is same as the length of the track) 1. 7.5 min 2. 16 min 3. 30 min 4. 22.5 min Pipe A and pipe B running together can fill a cistern in 6 minutes. If more than A to fill it, then the time in which A and B will fill that cist be, respectively, 1. 15 min and 10 min 2. 15 min and 20 min 3. 25 min and 20 min	Chosen Option : 2 In is thrice the estart of the race time at the end of estarting point (given that the end of Estarting Point (given				

Q.5 If $(a^3 + b^3 + c^3 - 3abc) = 405$, and $(a - b)^2 + (b - c)^2 + (c - a)^2 = 54$, find the value of (a + b + c).

Ans 💜 1. 15

X 2. 45

X 3. 9

X 4. 27

Question ID : 264330101358 Status : Answered

Chosen Option : 1

Q.6 What is the surface area (in cm²) of a spherical sculpture whose radius is 35 cm? (Take $\pi = \frac{22}{7}$)

Ans X 1. 16540

X 2. 15700

3. 15400

X 4. 14500

Question ID : 264330103345 Status : Answered

Chosen Option: 3

Q.7 Pipe A can fill 50% of the tank in 6 hours and pipe B can completely fill the same tank in 18 hours. If both the pipes are opened at the same time, in how much time (in minutes) will the empty tank be completely filled?

Ans X 1. 420

X 2. 425

3. 432

X 4. 435

Question ID : 264330120032

Status : Answered

Chosen Option : 3

Q.8 A 9-digit number 846523X7Y is divisible by 9, and Y - X = 6. Find the value of $\sqrt{2X + 4Y}$.

Ans X 1.4

X 2. 2

3. 6

X 4. 8

Question ID : 264330130225

Status: Answered

Q.9 \triangle ABC is a right triangle. If \angle B = 90° and tan A = $\frac{1}{\sqrt{3}}$, then the value of sin A cos C + cos A sin C is:

Ans

Question ID: 26433076118

Status: Answered

Chosen Option: 1

Q.10 A policeman spots a thief at a distance of 360 m. Both the policeman and the thief simultaneously start running, with the former chasing the latter. While the thief runs at the speed of 8 km/h, the policeman runs at 9.2 km/h. How many metres will the policeman have to run before he catches up with the thief?

X 1. 2852

X 2. 2714

X 3. 2668

Question ID: 264330131190 Status : Answered

Chosen Option : 4

Q.11 Which of the following will yield maximum discount on ₹7,500?

- 1. Two successive discounts of 5% and 5%
- 2. Single discount of 10%
- 3. Two successive discounts of 8% and 2%

Ans

1.2

X 2. 1

X 3. All will yield the same discount

Question ID: 264330104185 Status: Answered

Chosen Option: 1

Q.12 Study the given table and answer the question that follows. The table gives the number of graduate students enrolled in 4 different colleges A, B,

C, and D in a city over the years 2010 to 2014 and also the number of students who passed in the final examination during these years.

Year	2010	2010	2011	2011	2012	2012	2013	2013	2014	2014
College	Enrolled	Pass								
A	680	620	600	560	720	700	800	760	750	700
В	550	530	450	420	600	550	650	620	700	680
С	480	450	520	500	580	550	620	600	720	700
D	710	650	750	710	680	640	720	690	740	710

Find the percentage of students who passed from college B for all the years put together to the number of students from college B during all the years (rounded to 2 $\,$ decimals).

Ans

1.94.92%

X 2. 94.98%

X 3. 94.95%

X 4. 94.96%

Question ID: 264330129948

Status: Answered

Q.13 If (a + b + c) = 13, and (ab + bc + ca) = 54, find the value of $(a^2 + b^2 + c^2)$.

Ans X 1.63

X 2.65

3. 61

X 4. 59

Question ID: 264330101343 Status: Answered

Chosen Option: 3

Q.14

If $\frac{21\cos A + 3\sin A}{3\cos A + 4\sin A} = 2$, then find the value of cot A

Ans

Question ID: 26433076317

Status : Not Attempted and Marked For Review

Chosen Option : --

Q.15 A can complete a piece of work alone in 120 days, while A and B, working together, can complete this piece of work in 72 days. In how many days can B, working alone, complete this piece of work?

Ans **1.** 180

X 2. 200

X 3. 160

X 4. 216

Question ID: 264330131192

Status : Answered

Chosen Option : 1

Q.16 The interest earned on ₹21,000 in 3 years at simple interest is ₹6,400. What is the rate of interest per annum?

Ans $\times 1.10\frac{5}{63}\%$

 \times 2. $10\frac{2}{63}\%$

 \times 3. $10\frac{13}{63}\%$

 \checkmark 4. $10\frac{10}{63}\%$

Question ID: 264330104521

Status: Answered

	Each inlet pipe can fill an empty cistern in 84 the same cistern from a filled condition in 10 pipes and 10 outlet pipes are simultaneously cistern be completely filled?	05 hours. When the cistern is empty, 9 inlet
Ans	✓ 1.84	
	× 2. 88	
	× 3. 80	
	× 4. 90	
		Question ID : 264330122852
		Status : Not Attempted and Marked For Review
		Chosen Option :
	X 1. $\frac{2}{7}$ X 2. $\frac{3}{4}$ X 3. $\frac{1}{\sqrt{3}}$ 4. $\frac{2\sqrt{(10)}}{7}$	
		Question ID : 26433076116 Status : Answered Chosen Option : 4
_		The groupe weight of house in 40 km and
Q.19	In a class of 60 students, there are 35 boys. the average weight of the full class is 46.5 kg	
	the average weight of the full class is 46.5 kg class.	
	the average weight of the full class is 46.5 kg class. 1. 48.7 kg	
	the average weight of the full class is 46.5 kg class. 1. 48.7 kg 2. 49.7 kg	
	the average weight of the full class is 46.5 kg class. 1. 48.7 kg 2. 49.7 kg 3. 52.8 kg	
Q.19 Ans	the average weight of the full class is 46.5 kg class. 1. 48.7 kg 2. 49.7 kg	
	the average weight of the full class is 46.5 kg class. 1. 48.7 kg 2. 49.7 kg 3. 52.8 kg	
	the average weight of the full class is 46.5 kg class. 1. 48.7 kg 2. 49.7 kg 3. 52.8 kg	g. Find the average weight of girls in the
	the average weight of the full class is 46.5 kg class. 1. 48.7 kg 2. 49.7 kg 3. 52.8 kg	g. Find the average weight of girls in the Question ID: 264330131826
Ans	the average weight of the full class is 46.5 kg class. × 1. 48.7 kg × 2. 49.7 kg √ 3. 52.8 kg × 4. 56.7 kg The area of a sector of a circle is 110 cm² an what is the radius of the circle? (Take π=22/)	Question ID : 264330131826 Status : Answered Chosen Option : 3
\\ns	the average weight of the full class is 46.5 kg class. \times 1. 48.7 kg \times 2. 49.7 kg \times 3. 52.8 kg \times 4. 56.7 kg The area of a sector of a circle is 110 cm ² an what is the radius of the circle? (Take π =22/ \times 1. 35 cm	Question ID : 264330131826 Status : Answered Chosen Option : 3
Q.20	the average weight of the full class is 46.5 kg class. X 1. 48.7 kg X 2. 49.7 kg 3. 52.8 kg X 4. 56.7 kg The area of a sector of a circle is 110 cm ² an what is the radius of the circle? (Take π=22/1) X 1. 35 cm X 2. 20 cm	Question ID : 264330131826 Status : Answered Chosen Option : 3
Q.20	the average weight of the full class is 46.5 kg class. X 1. 48.7 kg X 2. 49.7 kg 3. 52.8 kg X 4. 56.7 kg The area of a sector of a circle is 110 cm² an what is the radius of the circle? (Take π=22/1) X 1. 35 cm X 2. 20 cm X 3. 25 cm	Question ID : 264330131826 Status : Answered Chosen Option : 3
Ans	the average weight of the full class is 46.5 kg class. X 1. 48.7 kg X 2. 49.7 kg 3. 52.8 kg X 4. 56.7 kg The area of a sector of a circle is 110 cm ² an what is the radius of the circle? (Take π=22/1) X 1. 35 cm X 2. 20 cm	Question ID : 264330131826 Status : Answered Chosen Option : 3

Status : Answered

Q.21 If, in a competitive exam, the marks obtained by Sam are 19% less than those of Peter, then the marks obtained by Peter are how much percentage more than the marks obtained by Sam? (Correct to two decimal places)

- Ans X 1. 28.64%
 - × 2. 22.25%
 - × 3. 21.50%
 - 4. 23.46%

Question ID: 264330102325 Status : Answered

Chosen Option : 2

Q.22 The following table shows the percentage distribution of employees in five different departments 1-5 in a company during the years 2020 and 2021.

The total number of employees in 2020 and 2021 is 1200 and 1600, respectively.

	Departments					
Year	Department I	Department 2	Department 3	Department 4	Department 5	
2020	24	21	20	19	16	
2021	21	22	18	19	20	

In which department is the variation in strength of employees maximum in 2021 in comparison to that in 2020?

- Ans X 1. Department 1
 - X 2. Department 4
 - 3. Department 5
 - X 4. Department 2

Question ID: 26433087398 Status: Answered

Chosen Option: 3

If
$$x + \frac{1}{x} = 1$$
, then the value of $\frac{x^2 + 7x + 1}{x^2 + 11x + 1} = ?$

Ans

Question ID: 264330126228 Status : Answered

Chosen Option: 2

Q.24 What is the value of $6 - (6 \div 2 - 3 + 7 - 2) \times [(3 - 2 \div 2) \times 5 - 6]$?

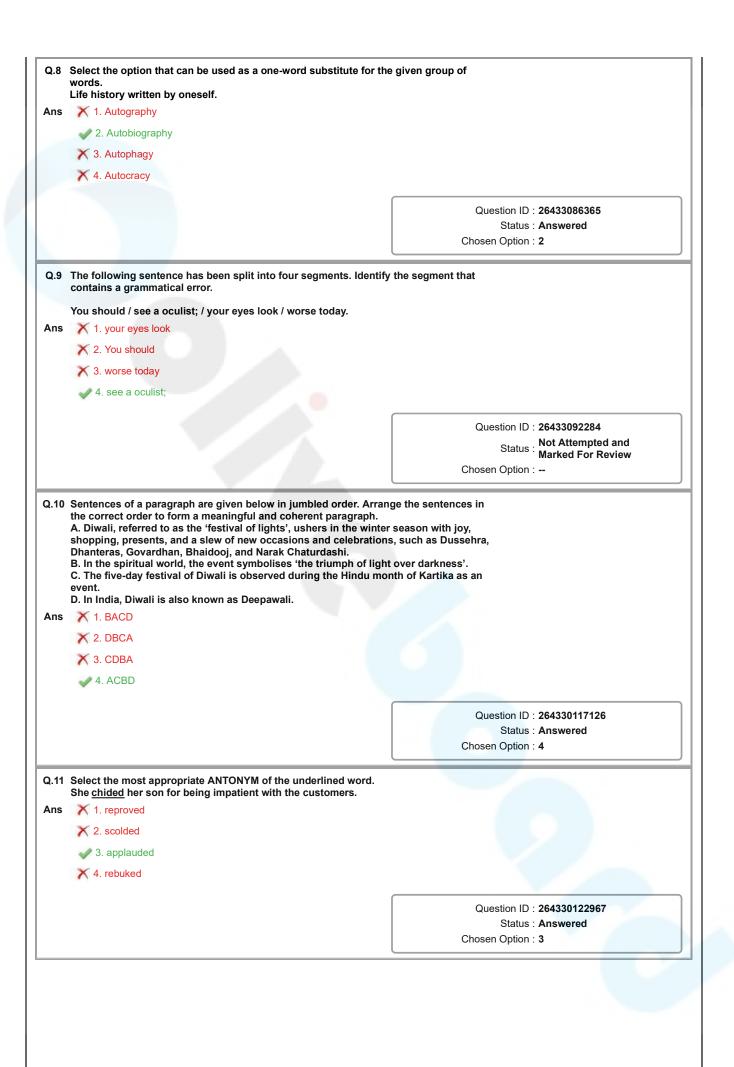
- Ans X 1. -4
 - **√** 2. −14 X 3. -12
 - X 4. -16

Question ID: 264330143490

Status: Answered

Q.25 A petrol tank is of length 50 m, breadth 25 m, and depth 10 m. How many litres of petrol can be accommodated in the petrol tank when it is completely filled? 1. 1.25.00.000 Ans **X** 2. 12,50,000 **X** 3. 1,25,000 X 4. 12500 Question ID: 264330104000 Status : Answered Chosen Option: 4 Section: English Comprehension Q.1 Select the most appropriate meaning of the underlined phrase. Though very rich, Alexander always saves for a rainy day. 1. Saves money for later X 2. Lives like a miser X 3. Spends too much X 4. Accumulates less wealth Question ID: 26433089350 Status: Answered Chosen Option : 1 Q.2 Select the option that can be used as a one-word substitute for the given group of The murder of a large number of people from a particular nation or ethnic group. Ans X 1. Geronticide X 2. Honour killing 3. Genocide X 4. Mariticide Question ID : 26433087912 Status : Answered Chosen Option: 3 Q.3 Sentences of a paragraph are given below in jumbled order. Arrange the sentences in the correct order to form a meaningful and coherent paragraph. A. According to him, Rupees 75 lakhs has been spent to make the gymnasium fully equipped with state-of-the-art fitness machines. ${\bf B.\ The\ Honorable\ Commissioner\ of\ Police\ inaugurated\ the\ Gymnasium\ and\ Swimming}$ pool and appended the management for their efforts in providing such amenities to students. C. A new indoor gymnasium and swimming pool was inaugurated at APJ International School, Goa. D. Mr. Mercia, the Principal of the school familiarised the guests about the cost incurred and the various facilities available. J. CBDA Ans X 2. BDCA X 3. ADBC X 4. DABC Question ID: 26433096960 Status: Answered Chosen Option : 1

 ${\bf Q.4} \quad {\bf Select \ the \ most \ appropriate \ ANTONYM \ of \ the \ underlined \ word.}$ The musician gave a dismal performance of a few old melodies at last night's concert. Ans X 1. smart X 2. melancholy X 3. exhausting 4. lively Question ID: 264330122972 Status: Marked For Review Chosen Option: 3 Q.5 Select the most appropriate synonym for the highlighted word. His modest nature made all the difference. Ans X 1. courageous X 2. horrific X 4. dry Question ID: 264330120716 Status : Answered Chosen Option: 1 Q.6 Select the option that expresses the given sentence in past tense form. The methods Arunima adopts for taming the dogs create awe and wonder among them. 1. The methods Arunima adopted for taming the dogs created awe and wonder among Ans them. X 2. The methods Arunima adopts for taming the dogs created awe and wonder among them. X 3. The methods Arunima adopted for taming the dogs create awe and wonder among X 4. The methods Arunima adopts for taming the dogs will create awe and wonder among them. Question ID: 26433089299 Status: Answered Chosen Option : 1 Q.7 Choose the most appropriate meaning of the underlined phrase. His voice gets on my nerves. Ans X 1. Makes me ill X 2. Pierces my eardrums 3. Irritates me X 4. Makes me sad Question ID: 264330137450 Status: Answered Chosen Option: 3



Q.12 Sentences of a paragraph are given below in jumbled order. Arrange the sentences in the correct order to form a meaningful and coherent paragraph.

A.This has an impact not just on global poverty, but also on Indians' awareness of the country's poverty for the first time in a decade.

B.And, for the first time in a decade, this update includes India's poverty data. C.From 15 September 2022, a new global poverty line has been established, with the World Bank revising its data in the Poverty and Inequality Platform on this basis. D.According to Sunitha Sinha, Roy and Roy van der Weide of the World Bank's Policy Research Working Paper, "poverty in India had dropped over the recent decade, although not as much as previously thought."

X 1. DBAC

2. CBAD X 3. CADB

X 4. DBCA

Question ID: 26433096988 Status: Answered

Chosen Option: 4

Q.13 Select the option that expresses the given sentence in active voice. Were the cakes being baked by them?

1. Were they baking the cakes?

X 2. Did the cakes baked by them?

X 3. Were they baking the cake?

X 4. Was cakes being baked by them?

Question ID: 264330141141

Status : Answered

Chosen Option : 1

Q.14 Select the INCORRECTLY spelt word.

Ans X 1. Hinterland

4. Bellweather

💢 2. Haughty

X 3. Drifter

Question ID: 264330120622

Status: Answered

Chosen Option: 1

Q.15 Select the most appropriate option that can substitute the underlined segment in the given sentence. If there is no need to substitute it, select 'No substitution'. Honesty as well as discipline are required to succeed in life.

Ans X 1. are requirement to succeed in life

2. is required to succeed in life

X 3. has required to succeed in life

X 4. No substitution

Question ID: 26433093083

Status: Answered

	Select the most appropriate option to fill in the blank. The actress is very and takes pride in her appearance all	the time.
Ans	X 1. vein	
	X 2. wane	
	X 3. vane	
	4. vain	
		Question ID : 264330101450
		Status : Answered
		Chosen Option : 4
2.17	Select the option that expresses the given sentence in passive vo The tour guide always answers the visitors' questions.	pice.
Ans	X 1. The visitors' question was always answered by the tour guide.	
	X 2. The visitors' questions are answered by the tour guide always.	
	3. The visitors' questions are always answered by the tour guide	
	X 4. The visitors' questions are answered always by the tour guide.	
		0 11 12 201000
		Question ID : 264330137228 Status : Answered
		Chosen Option: 3
	Select the INCORRECTLY spelt word in the given sentence.	
	X 2. considerableX 3. giganticX 4. achieve	
	Select the most appropriate homonym to fill in the blank. Pleasemore sugar to the juice so that it becomes so 1. aide 2. ad 3. aid 4. add	Question ID : 26433089737 Status : Answered Chosen Option : 1
	Pleasemore sugar to the juice so that it becomes so that it beco	Status : Answered Chosen Option : 1
	Pleasemore sugar to the juice so that it becomes so that it beco	Status : Answered Chosen Option : 1 veeter Question ID : 264330145555 Status : Answered
	Pleasemore sugar to the juice so that it becomes so that it beco	Status : Answered Chosen Option : 1 veeter Question ID : 264330145555
Ans	Pleasemore sugar to the juice so that it becomes so that it bec	Status : Answered Chosen Option : 1 Question ID : 264330145555 Status : Answered Chosen Option : 4
1.20	Pleasemore sugar to the juice so that it becomes so 1. aide 2. ad 3. aid 4. add Choose the ANTONYM of the word 'disenfranchise' in the given so The parliament of Tonoco authorised the king to take over the rei and disable the power of the council of ministers. 1. Authorised 2. Powers	Status : Answered Chosen Option : 1 Question ID : 264330145555 Status : Answered Chosen Option : 4
	Pleasemore sugar to the juice so that it becomes so that it bec	Status : Answered Chosen Option : 1 Question ID : 264330145555 Status : Answered Chosen Option : 4
).20	Pleasemore sugar to the juice so that it becomes so that it bec	Status : Answered Chosen Option : 1 Question ID : 264330145555 Status : Answered Chosen Option : 4 sentence. Ins of the government

	Comprehension:					
	In the following passage, some words have been deleted. Read the passelect the most appropriate option to fill in each blank.	sage carefully and				
	Exploring new places is an exciting way to (1) your horizons and experience different cultures. Whether you prefer to travel by different modes of transportation like boat or aeroplane, there are many ways to get around and see the world. One of the benefits of exploring new places is the (2) to try new foods and cuisines. You can also visit famous landmarks, attend cultural events and meet people from all walks of life. When travelling, it's important to (3) calm and flexible. Unexpected delays and changes can happen, so it's helpful to have a backup plan and be willing to adapt. Another important (4) of travel is sustainability. By being mindful of your impact on the environment and local communities, you can travel in a responsible and sustainable way. With so many (5), the world is yours to explore.					
	SubQuestion No : 21					
Q.21	Select the most appropriate option to fill in blank number 1.					
Ans	X 1. constrict					
	✓ 2. broaden					
	X 3. localise					
	X 4. contract					
		Question ID : 264330133343				
		Status : Answered				
		Chosen Option : 2				
	Comprehension:					
	In the following passage, some words have been deleted. Read the pas	ssage carefully and				
	Exploring new places is an exciting way to (1) your horizons and experience different cultures. Whether you prefer to travel by different modes of transportation like boat or aeroplane, there are many ways to get around and see the world. One of the benefits of exploring new places is the (2) to try new foods and cuisines. You can also visit famous landmarks, attend cultural events and meet people from all walks of life. When travelling, it's important to (3) calm and flexible. Unexpected delays and changes can happen, so it's helpful to have a backup plan and be willing to adapt. Another important (4) of travel is sustainability. By being mindful of your impact on the environment and local communities, you can travel in a responsible and sustainable way. With so many (5), the world is yours to explore.					
	SubQuestion No : 22					
	Select the most appropriate option to fill in blank number 2.					
Ans						
	X 2. disadvantage					
	X 3. hinderance					
	X 4 obstacle					

Question ID : 264330133344 Status : Answered

	Comprehension:			
	In the following passage, some words have been deleted. Read the passelect the most appropriate option to fill in each blank.	sage carefully and		
	Exploring new places is an exciting way to (1) your horizons and experience different cultures. Whether you prefer to travel by different modes of transportation like boat or aeroplane, there are many ways to get around and see the world. One of the benefits of exploring new places is the (2) to try new foods and cuisines. You can also visit famous landmarks, attend cultural events and meet people from all walks of life. When travelling, it's important to (3) calm and flexible. Unexpected delays and changes can happen, so it's helpful to have a backup plan and be willing to adapt. Another important (4) of travel is sustainability. By being mindful of your impact on the environment and local communities, you can travel in a responsible and sustainable way. With so many (5), the world is yours to explore.			
	SubQuestion No: 23			
Q.23	Select the most appropriate option to fill in blank number 3.			
Ans	X 1. contract			
	× 2. lose			
	X 4. localise			
		Question ID : 264330133345		
	Status : Answered			
		Chosen Option : 3		
	Comprehension:			
	In the following passage, some words have been deleted. Read the pas	Chosen Option : 3		
	In the following passage, some words have been deleted. Read the passelect the most appropriate option to fill in each blank.	Chosen Option : 3		
	In the following passage, some words have been deleted. Read the pas	chosen Option : 3 ssage carefully and and experience ensportation like boat or of the benefits of . You can also visit ks of life. When delays and changes t. Another important on the environment		
	In the following passage, some words have been deleted. Read the passelect the most appropriate option to fill in each blank. Exploring new places is an exciting way to (1) your horizons different cultures. Whether you prefer to travel by different modes of tra aeroplane, there are many ways to get around and see the world. One exploring new places is the (2) to try new foods and cuisines famous landmarks, attend cultural events and meet people from all wal travelling, it's important to (3) calm and flexible. Unexpected can happen, so it's helpful to have a backup plan and be willing to adap (4) of travel is sustainability. By being mindful of your impact and local communities, you can travel in a responsible and sustainable	chosen Option : 3 ssage carefully and and experience ensportation like boat or of the benefits of . You can also visit ks of life. When delays and changes t. Another important on the environment		
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Q.24 Ans	In the following passage, some words have been deleted. Read the passelect the most appropriate option to fill in each blank. Exploring new places is an exciting way to (1)	chosen Option : 3 ssage carefully and and experience ensportation like boat or of the benefits of . You can also visit ks of life. When delays and changes t. Another important on the environment		
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X 4. detail

Question ID : 264330133346 Status : Answered

	Comprehension:					
	In the following passage, some words have been deleted. Read the passage care	fully and				
	select the most appropriate option to fill in each blank.					
	Exploring new places is an exciting way to (1) your horizons and experi	ence				
	different cultures. Whether you prefer to travel by different modes of transportation like boat or					
	aeroplane, there are many ways to get around and see the world. One of the bene exploring new places is the (2) to try new foods and cuisines. You can a					
	famous landmarks, attend cultural events and meet people from all walks of life. W					
	travelling, it's important to (3) calm and flexible. Unexpected delays and	changes				
	can happen, so it's helpful to have a backup plan and be willing to adapt. Another					
	(4) of travel is sustainability. By being mindful of your impact on the env and local communities, you can travel in a responsible and sustainable way. With					
	(5), the world is yours to explore.	,				
	SubQuestion No : 25					
Q.25	25 Select the most appropriate option to fill in blank number 5.					
Ans	ns X 1. contaminants					
	× 2. barriers					
	X 4. limitations					
		Question ID : 264330133347				
		Status : Answered				
		Chosen Option: 3				