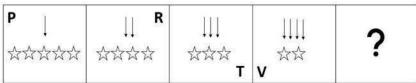
Combined Graduate level Examination 2023 Tier I

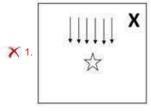
Roll Number	Join Telegra For Gk GS
Candidate Name	Join Telegra
Venue Name	iON Digital & heart 1 Sector 62
Exam Date	27/07/2023
Exam Time	11:45 AM - 12:45 PM
Subject	Combined Graduate Level Examination Tier I 2023

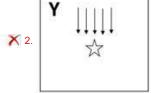
Section : General Intelligence and Reasoning

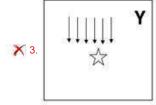
Q.1 Select the figure that will come in place of the question mark (?) in the following figure series.

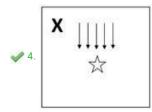


Ans









Question ID : 26433076559 Status : Answered

Q.2 Select the set in which the numbers are related in the same way as are the numbers of the following sets.

(NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into its constituent digits. For 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.)

(3, 6, 54)

(4, 2, 24)

Ans X 1. (9, 6, 60)

X 2. (5, 3, 30)

3. (3, 4, 36)

X 4. (2, 6, 48)

Question ID: 264330131289

Status: Answered

Chosen Option: 3

Q.3 Pointing to a man, Rocky (a man) said, "He is the father of the daughter of my daughter-in-law." How Rocky is related to that man?

Ans X 1. Uncle

X 2. Son

3. Father

X 4. Brother-in-law

Question ID: 26433091675

Status: Answered

Chosen Option: 2

Q.4 Select the option that represents the letters that, when placed from left to right in the blanks below, will complete the letter series.

 $\mathsf{TM}_\mathsf{PT}_\mathsf{R}_\mathsf{MRP}_\mathsf{R}$

Ans X 1. MPTRMTT

✓ 2. PRMPTTM

X 3. P M T R R M T

X 4. MTPRTMR

Question ID: 264330143730

Status: Answered

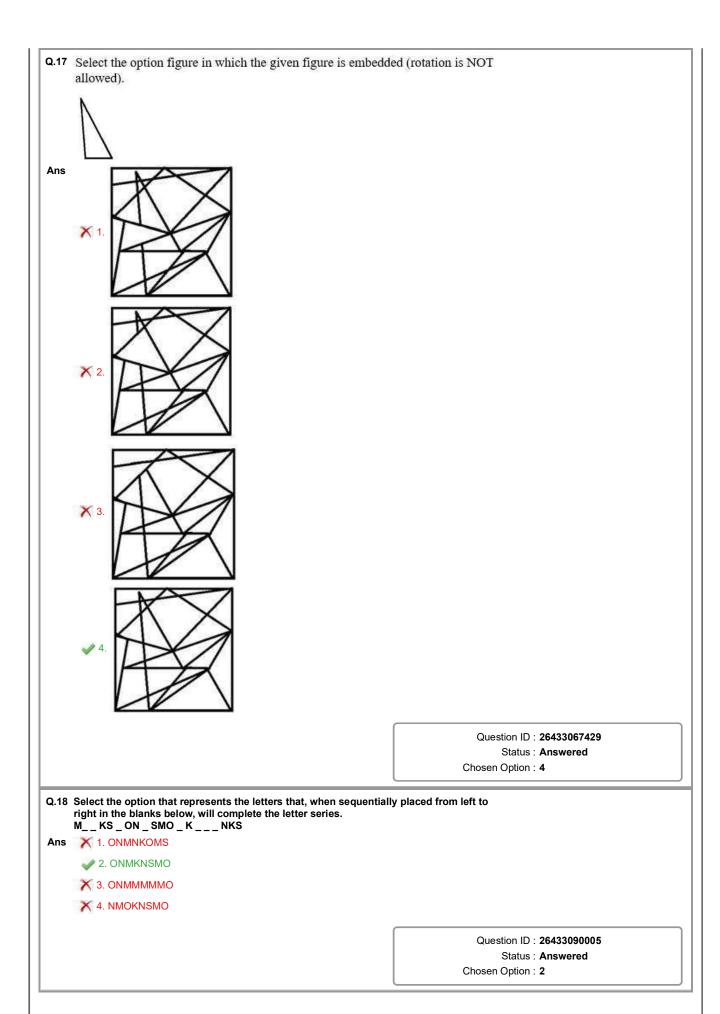
Q.5 The sequence of folding a piece of paper and the manner in which the folded paper has been cut is shown below. Choose the figure that would most closely resemble the unfolded form of the paper. Ans Question ID: 26433067455 Status: Answered Chosen Option: 3 Q.6 Three statements are given followed 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: Some teachers are scientists. All scientists are doctors. All doctors are engineers. Conclusions: I. Some doctors are teachers. II. Some engineers are teachers. III. Some doctors are scientists. Ans X 1. Only conclusions I and II follow 2. All conclusions follow X 3. Only conclusions I and III follow X 4. Only conclusions II and III follow

> Question ID: 264330145432 Status: Answered

Q.7	Which of the given figures when placed in the 5 th poseries that is established by the first four figures?	sition would continue the
	△ □ S	
Ans	1 2 3 4	
	S 🛆	
	X 1.	
	≥ 2.	
	S	
	S \triangle	
	X 3.	
	× 4.	
	s 🗆	
	3 1	
		Question ID : 26433087311 Status : Answered
		Chosen Option : 2
Q.8	Which of the following numbers will replace the question n 232, 221, 199, ? , 122, 67	nark (?) in the given series?
	X 1. 155	
	× 2. 165	
	★ 3. 177★ 4. 166	
		Question ID : 26433090936
		Status : Answered Chosen Option : 4
		Onoson Opnon . 4

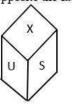
		Question ID : 264330133152 Status : Answered	
		Status : Answered Chosen Option : 3	
Q.10	In a certain code language, 'PLIERS' is coded as MMAFJO and 'S	SHOVEL' is coded as	
Ans	FZRLFR. How will 'WRENCH' be coded in the same language? 1. CXJBQU		
	✓ 2. BXJBPV		
	X 3. BXJBQU		
	X 4. CXIBPV		
			\neg
		Question ID : 264330132217 Status : Answered	
		olalus . Aliswered	
Q.11	In a certain code language, 'SPIT' is coded as 'USKW' and 'COP' How will 'MOCK' be coded in that language?	Chosen Option : 2	
Q.11 Ans	How will 'MOCK' be coded in that language?	Chosen Option : 2	
	How will 'MOCK' be coded in that language? X 1. OQEN X 2. PREN X 3. PQEN	Chosen Option : 2	
	How will 'MOCK' be coded in that language? X 1. OQEN X 2. PREN X 3. PQEN	Chosen Option : 2 "is coded as 'ERRB'. Question ID : 264330129679 Status : Answered	
	How will 'MOCK' be coded in that language? X 1. OQEN X 2. PREN X 3. PQEN	Chosen Option : 2 "is coded as 'ERRB'. Question ID : 264330129679	
Ans	How will 'MOCK' be coded in that language? X 1. OQEN X 2. PREN X 3. PQEN	Chosen Option : 2 "is coded as 'ERRB'. Question ID : 264330129679 Status : Answered Chosen Option : 4	
Ans	How will 'MOCK' be coded in that language? X 1. OQEN X 2. PREN X 3. PQEN 4. OREN Three of the following four letter-clusters are alike in a certain we Pick the odd one out.	Chosen Option : 2 "is coded as 'ERRB'. Question ID : 264330129679 Status : Answered Chosen Option : 4	
Ans	How will 'MOCK' be coded in that language? X 1. OQEN X 2. PREN X 3. PQEN 4. OREN Three of the following four letter-clusters are alike in a certain we Pick the odd one out. 1. ADZV 2. MPNK	Chosen Option : 2 "is coded as 'ERRB'. Question ID : 264330129679 Status : Answered Chosen Option : 4	
Ans	How will 'MOCK' be coded in that language? X 1. OQEN X 2. PREN X 3. PQEN 4. OREN Three of the following four letter-clusters are alike in a certain we Pick the odd one out. 1. ADZV X 2. MPNK X 3. FIUR	Chosen Option : 2 "is coded as 'ERRB'. Question ID : 264330129679 Status : Answered Chosen Option : 4	
Ans	How will 'MOCK' be coded in that language? X 1. OQEN X 2. PREN X 3. PQEN 4. OREN Three of the following four letter-clusters are alike in a certain we Pick the odd one out. 1. ADZV 2. MPNK	Chosen Option : 2 "is coded as 'ERRB'. Question ID : 264330129679 Status : Answered Chosen Option : 4	
Ans	How will 'MOCK' be coded in that language? X 1. OQEN X 2. PREN X 3. PQEN 4. OREN Three of the following four letter-clusters are alike in a certain we Pick the odd one out. 1. ADZV X 2. MPNK X 3. FIUR	Chosen Option : 2 "is coded as 'ERRB'. Question ID : 264330129679 Status : Answered Chosen Option : 4	
Ans	How will 'MOCK' be coded in that language? X 1. OQEN X 2. PREN X 3. PQEN 4. OREN Three of the following four letter-clusters are alike in a certain we Pick the odd one out. 1. ADZV X 2. MPNK X 3. FIUR	Chosen Option : 2 Question ID : 264330129679 Status : Answered Chosen Option : 4 ay and one is different.	

Q.13 Select the set in which the numbers are related in the same way as are the numbers of the given sets. (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.) (12, 8, 20)(7, 3, 15) Ans 1. (9, 4, 19) 2. (10, 5, 45) **X** 3. (8, 5, 12) **X** 4. (11, 7, 17) Question ID: 26433057095 Status: Not Answered Chosen Option: --Q.14 The second number in the given number pairs is obtained by performing certain mathematical operation(s) on the first number. The same operation(s) are followed in all the number pairs, EXCEPT one. Find that odd number pair. Ans X 1. (8, 320) **X** 2. (11, 968) **3**. (5, 100) **X** 4. (6, 108) Question ID: 264330143687 Status: Not Answered Chosen Option: --Q.15 Which two signs should be interchanged to make the given equation correct? $312 - 13 \times 14 + 207 \div 4 = 539$ Ans √ 1. ÷ and – X 2. - and + X 3. ÷ and + X 4. + and × Question ID: 264330132502 Status: Answered Chosen Option: 1 Q.16 Select the option that represents the correct order of the given words as they would appear in an English dictionary. 1. Appear 2. Approach 3. Approximate 4. Apparition 5. Apparel **Ans** X 1. 4,5,1,2,3 **X** 2. 4,1,5,2,3 **3**. 5,4,1,2,3 **X** 4. 5,1,4,2,3 Question ID: 264330130703 Status: Answered Chosen Option: 3



Q.19 Select the option that is related to the third word in the same way as the second word is related to the first word. (The words must be considered as meaningful English words and must not be related to each other based on the number of letters/number of consonants/vowels in the word) Vacant : Empty : : Enormous : ? Ans X 1. Sufficient X 2. Ample 🥒 3. Huge X 4. Small Question ID: 264330145444 Status: Answered Chosen Option: 3 Q.20 Select the correct combination of mathematical signs to sequentially replace the * signs and balance the given equation. 32 * 14 * 18 * 9 * 12 * 22 Ans X 1. -, +, ÷, ×, = 2. +, −, ÷, ×, = X 3. ×, +, ÷, -, = X 4. ÷, -, +, ×, = Question ID: 26433068670 Status: Answered Chosen Option: 2 Q.21 Study the given pattern carefully and select the number that can replace the question mark (?) in it. (3, 9, 2)(8, 6, 8)(5, 3, ?)(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) Ans X 1. 22 X 2. 13 **3**. 10 X 4.5 Question ID: 26433082470 Status: Not Answered Chosen Option: --Q.22 Azad points towards a picture and says it's the picture of his mother's father's only granddaughter's only brother. How is Azad related to the person in the picture? Ans X 1. Sister X 2. Son X 3. Father 4. Azad himself Question ID: 264330118661 Status: Answered Chosen Option: 4

Q.23 Two different positions of the same dice are shown. Identify the letter on the face opposite the face showing 'X'.





Ans X 1. W

X 2. S

X 3. V

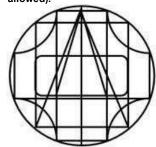
🥠 4. T

Question ID: 26433097480

Status: Answered

Chosen Option: 4

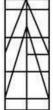
Q.24 Select the option figure which is embedded in the given figure (Rotation is NOT allowed).











Question ID: 26433097443 Status: Answered

	Which of the following terms will replace the question mar CM, EP, GO, IS, KQ, MV, OS, ?	k (?) in the given series?
Ans	X 1. PY	
	✓ 2. QY	
	★ 3. QZ	
	X 4. QX	
		Question ID : 26433086947
		Status : Answered Chosen Option : 2
		Orioscii Option . 2
Section	on : General Awareness	
Q.1 Ans	Which committee recommended the formation of a new ca Banking Financial Company-Micro Finance Institution? 1. Shah Committee	tegory of NBFC i.e., Non-
Alla	2. Malegam Committee	
	X 3. Kamath Committee	
	X 4. Hussain Committee	
		Question ID : 264330109361
		Status : Not Answered
		Chosen Option :
Ans	1. First 2. Second 3. Fourth 4. Third	
		Question ID : 264330109382 Status : Not Answered
		Chosen Option :
Q.3	Fundamental duties are and not enforceable account by the courts while adjudicating any matter.	hu lau hut an talan inta
_		by law but are taken into
Ans	X 1. regulatory	by law but are taken into
Ans		by law but are taken into
Ans	X 1. regulatory	by law but are taken into
Ans	X 1. regulatory X 2. non-statutory	by law but are taken into
Ans	1. regulatory2. non-statutory3. statutory	by law but are taken into
Ans	1. regulatory2. non-statutory3. statutory	Question ID : 26433086785
Ans	1. regulatory2. non-statutory3. statutory	Question ID : 26433086785 Status : Answered
Ans	1. regulatory2. non-statutory3. statutory	Question ID : 26433086785
	 1. regulatory 2. non-statutory 3. statutory 4. common When did Dmitri Mendeleev invent the periodic table, order	Question ID : 26433086785 Status : Answered Chosen Option : 2
	 1. regulatory 2. non-statutory 3. statutory 4. common When did Dmitri Mendeleev invent the periodic table, order chemical elements according to their atomic weights?	Question ID : 26433086785 Status : Answered Chosen Option : 2
Q.4	 1. regulatory 2. non-statutory 3. statutory 4. common When did Dmitri Mendeleev invent the periodic table, order chemical elements according to their atomic weights?	Question ID : 26433086785 Status : Answered Chosen Option : 2
Q.4	 1. regulatory 2. non-statutory 3. statutory 4. common When did Dmitri Mendeleev invent the periodic table, order chemical elements according to their atomic weights? 1. 1794 2. 1869 	Question ID : 26433086785 Status : Answered Chosen Option : 2
Q.4	 1. regulatory 2. non-statutory 3. statutory 4. common When did Dmitri Mendeleev invent the periodic table, order chemical elements according to their atomic weights? 1. 1794 2. 1869 3. 1890 	Question ID : 26433086785 Status : Answered Chosen Option : 2
Q.4	 1. regulatory 2. non-statutory 3. statutory 4. common When did Dmitri Mendeleev invent the periodic table, order chemical elements according to their atomic weights? 1. 1794 2. 1869 	Question ID : 26433086785 Status : Answered Chosen Option : 2
Q.4	 1. regulatory 2. non-statutory 3. statutory 4. common When did Dmitri Mendeleev invent the periodic table, order chemical elements according to their atomic weights? 1. 1794 2. 1869 3. 1890 	Question ID : 26433086785 Status : Answered Chosen Option : 2
Q.4	 1. regulatory 2. non-statutory 3. statutory 4. common When did Dmitri Mendeleev invent the periodic table, order chemical elements according to their atomic weights? 1. 1794 2. 1869 3. 1890 	Question ID : 26433086785 Status : Answered Chosen Option : 2 ring the symbols of the

	The FIFA World Cup 2026 will be hosted by		
Ans	1. Canada, USA and Mexico		
	X 2. Canada, USA and Brazil		
	3. Argentina, Brazil and USA		
	X 4. USA, Brazil and Chili		
			264330110325 Not Answered
		Chosen Option :	
Q.6	Ethanoic acid is a synonym for which acidic liquid is used in kitc world as a basic seasoning in the preparation and cooking of ce		
Ans	1. Apple Juice		
	X 2. Vanillin		
	X 3. Caustic Soda		
	✓ 4. Vinegar		
			264330113489
		Status : Chosen Option :	Answered 4
		Chosen option :	<u> </u>
Q.7	Who among the following devised a policy that came to be know Lapse?	n as the Doctrine of	
Ans	X 1. The Lord Ellenborough		
	X 2. Lord William Bentinck		
	2. Lord William Bentinck		
	3. Lord Dalhousie		
	3. Lord Dalhousie	Question ID :	26433099163
	3. Lord Dalhousie	Status :	Answered
	3. Lord Dalhousie		Answered
Q.8	3. Lord Dalhousie	Status : Chosen Option :	Answered
Q.8 Ans	3. Lord Dalhousie 4. Lord Canning Sonal Mansingh, Padma Bhushan and Padma Vibhushan awarde	Status : Chosen Option :	Answered
	3. Lord Dalhousie 4. Lord Canning Sonal Mansingh, Padma Bhushan and Padma Vibhushan awarde dancer of which of the following dances in addition to the Bhara	Status : Chosen Option :	Answered
	3. Lord Dalhousie 4. Lord Canning Sonal Mansingh, Padma Bhushan and Padma Vibhushan awarde dancer of which of the following dances in addition to the Bhara 1. Kathakali	Status : Chosen Option :	Answered
	3. Lord Dalhousie 4. Lord Canning Sonal Mansingh, Padma Bhushan and Padma Vibhushan awarde dancer of which of the following dances in addition to the Bhara 1. Kathakali 2. Kathak 3. Sattriya	Status : Chosen Option :	Answered
	3. Lord Dalhousie 4. Lord Canning Sonal Mansingh, Padma Bhushan and Padma Vibhushan awarde dancer of which of the following dances in addition to the Bhara 1. Kathakali 2. Kathak	Status : Chosen Option :	Answered
	3. Lord Dalhousie 4. Lord Canning Sonal Mansingh, Padma Bhushan and Padma Vibhushan awarde dancer of which of the following dances in addition to the Bhara 1. Kathakali 2. Kathak 3. Sattriya	Status : Chosen Option : ee, is an accomplished tanatyam? Question ID :	Answered 3 26433055415
	3. Lord Dalhousie 4. Lord Canning Sonal Mansingh, Padma Bhushan and Padma Vibhushan awarde dancer of which of the following dances in addition to the Bhara 1. Kathakali 2. Kathak 3. Sattriya	Status : Chosen Option : ee, is an accomplished tanatyam? Question ID : Status :	Answered 3 26433055415 Not Answered
	3. Lord Dalhousie 4. Lord Canning Sonal Mansingh, Padma Bhushan and Padma Vibhushan awarde dancer of which of the following dances in addition to the Bhara 1. Kathakali 2. Kathak 3. Sattriya	Status : Chosen Option : ee, is an accomplished tanatyam? Question ID :	Answered 3 26433055415 Not Answered
Ans	3. Lord Dalhousie 4. Lord Canning Sonal Mansingh, Padma Bhushan and Padma Vibhushan awarde dancer of which of the following dances in addition to the Bhara 1. Kathakali 2. Kathak 3. Sattriya 4. Odissi	Chosen Option : Status : Chosen Option : Question ID : Status : Chosen Option :	Answered 3 26433055415 Not Answered
Ans	3. Lord Dalhousie 4. Lord Canning Sonal Mansingh, Padma Bhushan and Padma Vibhushan awarde dancer of which of the following dances in addition to the Bhara 1. Kathakali 2. Kathak 3. Sattriya	Chosen Option : Status : Chosen Option : Question ID : Status : Chosen Option :	Answered 3 26433055415 Not Answered
Ans	Sonal Mansingh, Padma Bhushan and Padma Vibhushan awardedancer of which of the following dances in addition to the Bhara 1. Kathakali 2. Kathak 3. Sattriya 4. Odissi In which of the following cities is the Quwwat al-Islam mosque s	Chosen Option : Status : Chosen Option : Question ID : Status : Chosen Option :	Answered 3 26433055415 Not Answered
Ans	3. Lord Dalhousie 4. Lord Canning Sonal Mansingh, Padma Bhushan and Padma Vibhushan awarddancer of which of the following dances in addition to the Bhara 1. Kathakali 2. Kathak 3. Sattriya 4. Odissi In which of the following cities is the Quwwat al-Islam mosque s 1. Panipat 2. Lahore	Chosen Option : Status : Chosen Option : Question ID : Status : Chosen Option :	Answered 3 26433055415 Not Answered
Ans	Sonal Mansingh, Padma Bhushan and Padma Vibhushan awardedancer of which of the following dances in addition to the Bhara 1. Kathakali 2. Kathak 3. Sattriya 4. Odissi In which of the following cities is the Quwwat al-Islam mosque s 1. Panipat 2. Lahore 3. Ajmer	Chosen Option : Status : Chosen Option : Question ID : Status : Chosen Option :	Answered 3 26433055415 Not Answered
Ans	3. Lord Dalhousie 4. Lord Canning Sonal Mansingh, Padma Bhushan and Padma Vibhushan awarddancer of which of the following dances in addition to the Bhara 1. Kathakali 2. Kathak 3. Sattriya 4. Odissi In which of the following cities is the Quwwat al-Islam mosque s 1. Panipat 2. Lahore	Chosen Option : Status : Chosen Option : Question ID : Status : Chosen Option :	Answered 3 26433055415 Not Answered
Ans	Sonal Mansingh, Padma Bhushan and Padma Vibhushan awardedancer of which of the following dances in addition to the Bhara 1. Kathakali 2. Kathak 3. Sattriya 4. Odissi In which of the following cities is the Quwwat al-Islam mosque s 1. Panipat 2. Lahore 3. Ajmer	Status : Chosen Option : See, is an accomplished tanatyam? Question ID : Status : Chosen Option : ituated?	Answered 3 26433055415 Not Answered
Ans	Sonal Mansingh, Padma Bhushan and Padma Vibhushan awardedancer of which of the following dances in addition to the Bhara 1. Kathakali 2. Kathak 3. Sattriya 4. Odissi In which of the following cities is the Quwwat al-Islam mosque s 1. Panipat 2. Lahore 3. Ajmer	Status : Chosen Option : Dee, is an accomplished tanatyam? Question ID : Status : Chosen Option : ituated? Question ID :	26433055415 Not Answered 264330111379 Not Answered

Q.10	'Mati-Akhora' is associated with which of the following classical of	dances of India?	
Ans	X 1. Odissi		
	× 2. Kathakali		
	X 4. Kathak		
			: 26433094867 : Not Answered
		Chosen Option :	
⊋.11	Which of the following schemes is available to people in the age years and provides risk coverage of ₹2 lakh in case of death of the reason, at an annual premium of ₹436?		
Ans	1. Pradhan Mantri Jeevan Jyoti Bima Yojana (PMJJY)		
	2. Pradhan Mantri Suraksha Bima Yojana (PMSBY)		
	X 3. Pradhan Mantri Shram Yogi Maan-Dhan Yojana (PM-SYM)		
	X 4. Pradhan Mantri Vaya Vandana Yojana (PMVVY)		
			264330133002
		Status : Chosen Option :	Not Answered
		Chosen Option	· -
).12	Chittaranjan Das along with set up the Swaraj Party in	1923 to contest the	
٠	elections.		
Ans	X 1. Vallabhbhai Patel		
	X 2. Rajendra Prasad		
	3. Motilal Nehru		
	X 4. Jawahar Lal Nehru		
		Question ID	264330141516
			Answered
		Chosen Option :	: 3
	Who are such a fall and a base of the first hading to be invited to		
ų.13	Who among the following became the first Indian to be invited to prestigious Lincoln Centre Hall in the United States of America?		
Ans	X 1. M.S.Subbalakshmi		
	X 2. Zakir Hussain		
	X 3. Ravi Shankar		
	✓ 4. Bismillah Khan		
			26433064786
		Chosen Option :	Not Answered
		Chocon option :	
2.14	Identify the sealed glass vacuum tube containing an electron bea a phosphor-coated glass screen when light is emitted.	m that is focused on	
Ans	1. Cathode ray tube		
	X 2. Flat array tube		
	X 3. Light Emitting Diode tube		
	4. Liquid Crystal Display tube		
			264330110038
			: Answered
		Chosen Option :	: 1

	In December 2021, the approved a \$500 million loan to	the Government of
	India to help improve the quality of the country's school educati impact of the Covid-19 pandemic on the students' learning.	on and mitigate the
Ans	1. Central Bank of Bahrain	
	2. European Central Bank	
	3. Asian Development Bank	
	X 4. National Development Bank	
		Question ID: 26433081863
		Status : Not Answered
		Chosen Option :
Q.21	Till which year did the High Court of Delhi continue to exercise j Himachal Pradesh?	urisdiction over
Ans	X 1. 1969	
	2. 1967	
	✓ 3. 1971	
	× 4. 1968	
		Question ID : 264330113431 Status : Not Answered
		Chosen Option :
	Which ecologist is famous for studying plant life in the Indiana	Dunes in 1896?
Ans	X 1. Robert MacArthur	
	X 2. G Evelyn Hutchinson	
	3. Henry Chandler Cowles	
	X 4. Aldo Leopold	
		Outpetion ID : 264220440090
		Question ID : 264330110089 Status : Not Answered
		Question ID : 264330110089 Status : Not Answered Chosen Option :
		Status : Not Answered
	The layer of earth that separates the crust from the core is:	Status : Not Answered
	1. Stratosphere	Status : Not Answered
	1. Stratosphere 2. Mantle	Status : Not Answered
Q.23 Ans	1. Stratosphere 2. Mantle 3. magma layer	Status : Not Answered
	1. Stratosphere 2. Mantle	Status : Not Answered
	1. Stratosphere 2. Mantle 3. magma layer	Status : Not Answered Chosen Option :
	1. Stratosphere 2. Mantle 3. magma layer	Status : Not Answered
	1. Stratosphere 2. Mantle 3. magma layer	Status : Not Answered Chosen Option : Question ID : 26433064461
Ans	1. Stratosphere 2. Mantle 3. magma layer 4. country	Status : Not Answered Chosen Option : Question ID : 26433064461 Status : Answered Chosen Option : 2 cedin
Ans Q.24	1. Stratosphere 2. Mantle 3. magma layer 4. country Iron age is so named because during this time iron mostly repla implements and weapons, beginning in the Middle East and Sou	Status : Not Answered Chosen Option : Question ID : 26433064461 Status : Answered Chosen Option : 2 cedin
Ans Q.24	1. Stratosphere 2. Mantle 3. magma layer 4. country Iron age is so named because during this time iron mostly replaimplements and weapons, beginning in the Middle East and South 1. wood	Status : Not Answered Chosen Option : Question ID : 26433064461 Status : Answered Chosen Option : 2 cedin
Ans Q.24	1. Stratosphere 2. Mantle 3. magma layer 4. country Iron age is so named because during this time iron mostly replaimplements and weapons, beginning in the Middle East and Sou 1. wood 2. brass	Status : Not Answered Chosen Option : Question ID : 26433064461 Status : Answered Chosen Option : 2 cedin
Ans Q.24	1. Stratosphere 2. Mantle 3. magma layer 4. country Iron age is so named because during this time iron mostly replaimplements and weapons, beginning in the Middle East and South 1. wood 1. wood 2. brass 3. bronze	Status : Not Answered Chosen Option : Question ID : 26433064461 Status : Answered Chosen Option : 2 cedin
Ans Q.24	1. Stratosphere 2. Mantle 3. magma layer 4. country Iron age is so named because during this time iron mostly replaimplements and weapons, beginning in the Middle East and Sou 1. wood 2. brass	Status : Not Answered Chosen Option : Question ID : 26433064461 Status : Answered Chosen Option : 2 cedin
Ans Q.24	1. Stratosphere 2. Mantle 3. magma layer 4. country Iron age is so named because during this time iron mostly replaimplements and weapons, beginning in the Middle East and South 1. wood 1. wood 2. brass 3. bronze	Status : Not Answered Chosen Option : Question ID : 26433064461 Status : Answered Chosen Option : 2 cedin
Ans	1. Stratosphere 2. Mantle 3. magma layer 4. country Iron age is so named because during this time iron mostly replaimplements and weapons, beginning in the Middle East and South 1. wood 1. wood 2. brass 3. bronze	Status: Not Answered Chosen Option: Question ID: 26433064461 Status: Answered Chosen Option: 2 ced in atth-eastern Europe.

Q.25 Which country celebrates one of the famous festivals known as Paro Tschechu? Ans X 1. Japan

2. Bhutan

X 3. Thailand

💢 4. Burma

Question ID: 264330144072 Status: Not Answered

Chosen Option: --

Section: Quantitative Aptitude

Q.1 The simple interest on an amount for 6 years at 4% p.a. is ₹7,500 less than the simple interest on the same amount for 11 years. Find the amount.

Ans X 1. ₹38,000

2. ₹37,500

※ 3. ₹37,000

X 4. ₹38,500

Question ID: 264330109536 Status: Answered Chosen Option: 2

Q.2 A laptop is sold for ₹54,000 after giving a discount of 20%. What is the list price (in ₹) of the laptop?

Ans X 1. 69500

2. 67500

X 3. 70000

X 4. 64800

Question ID: 264330103959 Status: Answered Chosen Option: 2

Q.3

If $x^2 - \frac{1}{x^2} = 4\sqrt{2}$, what is the value of $x^4 - \frac{1}{x^4}$?

Ans \times 1. $16\sqrt{2}$

× 2. 8√2

✓ 3. 24√2

× 4. 32√2

Question ID: 264330114542 Status: Not Answered

Question ID : 264330130964 Status : Answered Chosen Option : 4	together, how much work can they complete in one day? X 2 1 2 2 3			
X 1. \(\frac{1}{2} \) X 3. \(\frac{1}{2} \) X 3. \(\frac{1}{4} \) Question ID : 264330130964 Sistus: Answered Chosen Option : 4 Q.S. Ram and Ramesh can do a work in 12 days, Ramesh and Somesh in 15 days and Somesh and Ram in 10 days. If Ram, Ramesh and Somesh work together, in how many days will they complete the work? Ans \(\times 1. 10 \) \(\times 2. 8 \) X 1. 10 \(\times 2. 8 \) X 3. 12 X 4. 6 Question ID : 264330130119 Sistus: Answered Chosen Option: 2 Q.S. A certain distance is covered by a person at a cartain speed. If another person covers 25% of the distance in triple the time, the ratio of the speed of the first person to that Ans \(\times 1. 1.16 \) X 2. 1.12 X 3. 6:1 \(\times 4. 12:1 \) Question ID : 264330129444 Sistus: Answered Chosen Option: 4 Q.7 A dishonest dealer sells articles at 15% loss on cost price but uses the weight of 20 g Instead of 25 g. What is his profit or loss percentage? Ans \(\times 1. 6. 25% \times 1	X 1. \(\frac{1}{3} \) X 2. \(\frac{1}{2} \) X 3. \(\frac{1}{3} \) \(\frac{1}{4} \) Question ID : 264330130864 Status: Answord Chosen Option : 4 Question ID : 264330130864 Status: Answord Chosen Option : 4 Question ID : 264330130864 Status: Answord Chosen Option : 4 Ans \(\times 1.10 \) \(\frac{2}{3} \) X 3. 12 X 4. 6 Question ID : 264330130119 Status: Answord Chosen Option : 2 Question ID : 264330130119 Status: Answerd Chosen Option : 2 Question ID : 264330130119 Status: Answerd Chosen Option : 2 Question ID : 264330130119 Status: Answerd Chosen Option : 2 Question ID : 264330130119 Status: Answerd Chosen Option : 4 Question ID : 264330120444 Status: Answerd Chosen Option : 4 Question ID : 264330129444 Status: A	Q.4		ectively. Working
X 2	X 2	Ans	2	
Question ID : 264330130964 Status : Answered Chosen Option : 4 Question ID : 264330130964 Status : Answered Chosen Option : 4 Question ID : 264330130964 Status : Answered Chosen Option : 4 Question ID : 264330130119 Status : Answered Chosen Option : 2 A 6 Question ID : 264330130119 Status : Answered Chosen Option : 2 A 6 Question ID : 264330130119 Status : Answered Chosen Option : 2 Question ID : 264330130119 Status : Answered Chosen Option : 2 Question ID : 264330129444 Status : Answered Chosen Option : 4 Question ID : 264330129444 Status : Answered Chosen Option : 4 Question ID : 264330129444 Status : Answered Chosen Option : 4 Question ID : 264330129444 Status : Answered Chosen Option : 4 Question ID : 264330129444 Status : Answered Chosen Option : 4 Question ID : 264330129444 Status : Answered Chosen Option : 4 Question ID : 264330129444 Status : Answered Chosen Option : 4 Question ID : 264330129444 Status : Answered Chosen Option : 4 Question ID : 264330129444 Status : Answered Chosen Option : 4 Question ID : 264330129444 Status : Answered Chosen Option : 4 Question ID : 264330129444 Status : Answered Chosen Option : 4 Question ID : 264330129444 Status : Answered Chosen Option : 4 Question ID : 264330129444 Status : Answered Chosen Option : 4 Question ID : 264330129444 Status : Answered Chosen Option : 4 Question ID : 264330129444 Status : Answered Chosen Option : 4 Question ID : 264330129413	Question ID: 264330130964 Status: Answered Chosen Option: 4 Q.5 Ram and Ramesh can do a work in 12 days, Ramesh and Somesh in 15 days and Somesh and Ram in 10 days. If Ram, Ramesh and Somesh work together, in how many days will they complete the work? Ans X 1.10 Question ID: 264330130119 Slatus: Answered Chosen Option: 2 Q.6 A certain distance is covered by a person at a certain speed. If another person covers 25% of the distance in triple the time, the ratio of the speed of the first person to that of the second person is: Ans X 1.1:6 X 2.1:12 X 3.6:1 4.12:1 Question ID: 264330129444 Status: Answered Chosen Option: 4 Question ID: 264330129444 Status: Answered		$\frac{1}{3}$	
Question ID : 264330130964 Status : Answered Chosen Option : 4 Question ID : 264330130964 Status : Answered Chosen Option : 4 Question ID : 264330130964 Status : Answered Chosen Option : 4 Question ID : 264330130119 Status : Answered Chosen Option : 2 A 6 Question ID : 264330130119 Status : Answered Chosen Option : 2 A 6 Question ID : 264330130119 Status : Answered Chosen Option : 2 Question ID : 264330130119 Status : Answered Chosen Option : 2 Question ID : 264330129444 Status : Answered Chosen Option : 4 Question ID : 264330129444 Status : Answered Chosen Option : 4 Question ID : 264330129444 Status : Answered Chosen Option : 4 Question ID : 264330129444 Status : Answered Chosen Option : 4 Question ID : 264330129444 Status : Answered Chosen Option : 4 Question ID : 264330129444 Status : Answered Chosen Option : 4 Question ID : 264330129444 Status : Answered Chosen Option : 4 Question ID : 264330129444 Status : Answered Chosen Option : 4 Question ID : 264330129444 Status : Answered Chosen Option : 4 Question ID : 264330129444 Status : Answered Chosen Option : 4 Question ID : 264330129444 Status : Answered Chosen Option : 4 Question ID : 264330129444 Status : Answered Chosen Option : 4 Question ID : 264330129444 Status : Answered Chosen Option : 4 Question ID : 264330129444 Status : Answered Chosen Option : 4 Question ID : 264330129444 Status : Answered Chosen Option : 4 Question ID : 264330129413	Question ID: 264330130964 Status: Answered Chosen Option: 4 Q.5 Ram and Ramesh can do a work in 12 days, Ramesh and Somesh in 15 days and Somesh and Ram in 10 days. If Ram, Ramesh and Somesh work together, in how many days will they complete the work? Ans X 1.10 Question ID: 264330130119 Slatus: Answered Chosen Option: 2 Q.6 A certain distance is covered by a person at a certain speed. If another person covers 25% of the distance in triple the time, the ratio of the speed of the first person to that of the second person is: Ans X 1.1:6 X 2.1:12 X 3.6:1 4.12:1 Question ID: 264330129444 Status: Answered Chosen Option: 4 Question ID: 264330129444 Status: Answered		Ť	
Question ID : 264330130964 Status : Answered Chosen Option : 4 Q.5 Ram and Ramesh can do a work in 12 days, Ramesh and Somesh in 15 days and Somesh and Ram in 10 days. If Ram, Ramesh and Somesh work together, in how many days will they complete the work? Ans	Question ID : 264330130964 Slatus : Answered Chosen Option : 4 Question ID : 264330130964 Slatus : Answered Chosen Option : 4 Question ID : 264330130964 Slatus : Answered Chosen Option : 4 Ans		\times 2. $\frac{1}{2}$	
Question ID : 264330130964 Status : Answered Chosen Option : 4 Q.5 Ram and Ramesh can do a work in 12 days, Ramesh and Somesh in 15 days and Somesh and Ram in 10 days. If Ram, Ramesh and Somesh work together, in how many days will they complete the work? Ans	Question ID : 264330130964 Slatus : Answered Chosen Option : 4 Question ID : 264330130964 Slatus : Answered Chosen Option : 4 Question ID : 264330130964 Slatus : Answered Chosen Option : 4 Ans		1	
Question ID : 264330130964 Status : Answered Chosen Option : 4 Q.5 Ram and Ramesh can do a work in 12 days, Ramesh and Somesh in 15 days and Somesh and Ram in 10 days. If Ram, Ramesh and Somesh work together, in how many days will they complete the work? Ans X 1. 10 2. 8 X 3. 12 X 4. 6 Question ID : 264330130119 Status : Answered Chosen Option : 2 Q.6 A certain distance is covered by a person at a certain speed. If another person covers 25% of the distance in triple the time, the ratio of the speed of the first person to that Ans X 1. 1: 6 X 2. 1: 12 X 3. 6: 1 4. 12: 1 Question ID : 264330129444 Status : Answered Chosen Option : 4 Q.7 A dishonest dealer sells articles at 15% loss on cost price but uses the weight of 20 g instead of 25 g. What is his profit or loss percentage? Ans X 1. 52% Profit X 2. 6.50% Profit X 3. 7.55% Loss X 4. 5.25% Loss Question ID : 26433082713	Question ID: 264330130964 Status: Answered Chosen Option: 4 Q.5 Ram and Ramesh can do a work in 12 days, Ramesh and Somesh in 15 days and Somesh and Ram in 10 days. If Ram, Ramesh and Somesh work together, in how many days will they complete the work? Ans		\times 3. $\frac{1}{3}$	
Question ID : 264330130964 Status : Answered Chosen Option : 4 Q.5 Ram and Ramesh can do a work in 12 days, Ramesh and Somesh in 15 days and Somesh and Ram in 10 days. If Ram, Ramesh and Somesh work together, in how many days will they complete the work? Ans X 1. 10 2. 8 X 3. 12 X 4. 6 Question ID : 264330130119 Status : Answered Chosen Option : 2 Q.6 A certain distance is covered by a person at a certain speed. If another person covers 25% of the distance in triple the time, the ratio of the speed of the first person to that Ans X 1. 1: 6 X 2. 1: 12 X 3. 6: 1 4. 12: 1 Question ID : 264330129444 Status : Answered Chosen Option : 4 Q.7 A dishonest dealer sells articles at 15% loss on cost price but uses the weight of 20 g instead of 25 g. What is his profit or loss percentage? Ans X 1. 52% Profit X 2. 6.50% Profit X 3. 7.55% Loss X 4. 5.25% Loss Question ID : 26433082713	Question ID: 264330130964 Status: Answered Chosen Option: 4 Q.5 Ram and Ramesh can do a work in 12 days, Ramesh and Somesh in 15 days and Somesh and Ram in 10 days. If Ram, Ramesh and Somesh work together, in how many days will they complete the work? Ans		4	
Chosen Option: 4 Q.5 Ram and Ramesh can do a work in 12 days, Ramesh and Somesh in 15 days and Somesh and Ram in 10 days. If Ram, Ramesh and Somesh work together, in how many days will they complete the work? Ans	Chosen Option: 4 Q.5 Ram and Ramesh can do a work in 12 days, Ramesh and Somesh in 15 days and Somesh and Ram in 10 days. If Ram, Ramesh and Somesh work together, in how many days will they complete the work? Ans		4	
Chosen Option: 4 Q.5 Ram and Ramesh can do a work in 12 days, Ramesh and Somesh in 15 days and Somesh and Ram in 10 days. If Ram, Ramesh and Somesh work together, in how many days will they complete the work? Ans	Chosen Option: 4 Q.5 Ram and Ramesh can do a work in 12 days, Ramesh and Somesh in 15 days and Somesh and Ram in 10 days. If Ram, Ramesh and Somesh work together, in how many days will they complete the work? Ans			0 11 15 11 11 11
Chosen Option : 4 Q.S. Ram and Ramesh can do a work in 12 days, Ramesh and Somesh in 15 days and Somesh and Ram in 10 days. If Ram, Ramesh and Somesh work together, in how many days will they complete the work? Ans	Chosen Option : 4 Q.5 Ram and Ramesh can do a work in 12 days, Ramesh and Somesh in 15 days and Somesh and Ram in 10 days. If Ram, Ramesh and Somesh work together, in how many days will they complete the work? Ans X 1. 10 2. 8 3. 3. 12 X 4. 6 Question ID : 264330130119 Status : Answered Chosen Option : 2 Q.6 A certain distance is covered by a person at a certain speed. If another person covers 25% of the distance in triple the time, the ratio of the speed of the first person to that of the second person is: Ans X 1. 1: 6 X 2. 1: 12 X 3. 6: 1 4. 12: 1 Question ID : 264330129444 Status : Answered Chosen Option : 4 Q.7 A dishonest dealer sells articles at 15% loss on cost price but uses the weight of 20 g instead of 25 g. What is his profit or loss percentage? Ans Y 1. 6. 25% Profit X 2. 6.50% Profit X 3. 7.55% Loss A 4. 5.25% Loss Question ID : 26433082713 Status : Answered			
Question ID: 264330129444 Status: Answered Chosen Option: 4	Q.5 Ram and Ramesh can do a work in 12 days, Ramesh and Somesh in 15 days and Somesh and Ram in 10 days. If Ram, Ramesh and Somesh work together, in how many days will they complete the work? Ans X 1. 10 Q.2 8 X 3. 12 X 4. 6 Question ID : 264330130119 Status : Answered Chosen Option : 2 Q.6 A certain distance is covered by a person at a certain speed. If another person covers 25% of the distance in triple the time, the ratio of the speed of the first person to that of the second person is: Ans X 1. 1:6 X 2. 1:12 X 3. 6:1 4. 12:1 Question ID : 264330129444 Status : Answered Chosen Option : 4 Q.7 A dishonest dealer sells articles at 15% loss on cost price but uses the weight of 20 g instead of 25. g What is his profit or loss percentage? Ans X 2. 6.50% Profit X 2. 6.50% Profit X 3. 7.55% Loss Question ID : 26433082713 Status : Answered			l l
Somesh and Ram in 10 days. If Ram, Ramesh and Somesh work together, in how many days will they complete the work? Ans	Somesh and Ram in 10 days. If Ram, Ramesh and Somesh work together, in how many days will they complete the work? Ans			Chosen Option . 4
2.8 X 3.12 X 4.6 Question ID : 264330130119 Status : Answered Chosen Option : 2 Question ID : 264330130119 Status : Answered Chosen Option : 2 Question ID : 264330130119 Status : Answered Chosen Option : 2 Question ID : 264330129444 Status : Answered Chosen Option : 4 Question ID : 264330129444 Status : Answered Chosen Option : 4 Question ID : 264330129444 Status : Answered Chosen Option : 4 Question ID : 264330129444 Status : Answered Chosen Option : 4 Question ID : 264330129444 Status : Answered Chosen Option : 4 Question ID : 264330129444 Status : Answered Chosen Option : 4 Question ID : 264330129444 Status : Answered Chosen Option : 4 Question ID : 264330129444 Status : Answered Chosen Option : 4 Question ID : 264330129444 Status : Answered Chosen Option : 4 Question ID : 264330129444 Status : Answered Chosen Option : 4	Question ID: 264330130119 Status: Answered Chosen Option: 2 Q.6 A certain distance is covered by a person at a certain speed. If another person covers 25% of the distance in triple the time, the ratio of the speed of the first person to that of the second person is: Ans	Q.5	Somesh and Ram in 10 days. If Ram, Ramesh and Somesh work to	
Question ID : 264330130119 Status : Answered Chosen Option : 2 Q.6 A certain distance is covered by a person at a certain speed. If another person covers 25% of the distance in triple the time, the ratio of the speed of the first person to that of the second person is: Ans	Question ID : 264330130119 Status : Answered Chosen Option : 2 Q.6 A certain distance is covered by a person at a certain speed. If another person covers 25% of the distance in triple the time, the ratio of the speed of the first person to that of the second person is: Ans	Ans	X 1. 10	
Question ID : 264330130119 Status : Answered Chosen Option : 2 Q.6 A certain distance is covered by a person at a certain speed. If another person covers 25% of the distance in triple the time, the ratio of the speed of the first person to that of the second person is: Ans	Question ID : 264330130119 Status : Answered Chosen Option : 2 Q.6 A certain distance is covered by a person at a certain speed. If another person covers 25% of the distance in triple the time, the ratio of the speed of the first person to that of the second person is: Ans		✓ 2.8	
Question ID: 264330130119 Status: Answered Chosen Option: 2 Q.6 A certain distance is covered by a person at a certain speed. If another person covers 25% of the distance in triple the time, the ratio of the speed of the first person to that of the second person is: Ans	Question ID : 264330130119 Status : Answered Chosen Option : 2 Q.6 A certain distance is covered by a person at a certain speed. If another person covers 25% of the distance in triple the time, the ratio of the speed of the first person to that of the second person is: Ans		X 3. 12	
Question ID: 264330129444 Status: Answered Chosen Option: 2 Question ID: 264330129444 Status: Answered Chosen Option: 4	Q.6 A certain distance is covered by a person at a certain speed. If another person covers 25% of the distance in triple the time, the ratio of the speed of the first person to that of the second person is: Ans		× 4.6	
Question ID: 264330129444 Status: Answered Chosen Option: 2 Question ID: 264330129444 Status: Answered Chosen Option: 4	Q.6 A certain distance is covered by a person at a certain speed. If another person covers 25% of the distance in triple the time, the ratio of the speed of the first person to that of the second person is: Ans X 1.1:6 X 2.1:12 X 3.6:1 4.12:1 Question ID: 264330129444 Status: Answered Chosen Option: 4 Q.7 A dishonest dealer sells articles at 15% loss on cost price but uses the weight of 20 g instead of 25 g. What is his profit or loss percentage? Ans 1.6.25% Profit X 2.6.50% Profit X 3.7.55% Loss Question ID: 26433082713 Status: Answered			
Q.6 A certain distance is covered by a person at a certain speed. If another person covers 25% of the distance in triple the time, the ratio of the speed of the first person to that of the second person is: Ans	Q.6 A certain distance is covered by a person at a certain speed. If another person covers 25% of the distance in triple the time, the ratio of the speed of the first person to that of the second person is: Ans			Question ID : 264330130119
Q.6 A certain distance is covered by a person at a certain speed. If another person covers 25% of the distance in triple the time, the ratio of the speed of the first person to that of the second person is: Ans	Q.6 A certain distance is covered by a person at a certain speed. If another person covers 25% of the distance in triple the time, the ratio of the speed of the first person to that of the second person is: Ans X 1.1:6 X 2.1:12 X 3.6:1 V 4.12:1 Question ID : 264330129444 Status: Answered Chosen Option: 4 Q.7 A dishonest dealer sells articles at 15% loss on cost price but uses the weight of 20 g instead of 25 g. What is his profit or loss percentage? Ans V 1.6.25% Profit X 2.6.50% Profit X 3.7.55% Loss X 4.5.25% Loss Question ID : 26433082713 Status: Answered			Status : Answered
25% of the distance in triple the time, the ratio of the speed of the first person to that of the second person is: Ans	25% of the distance in triple the time, the ratio of the speed of the first person to that of the second person is: Ans			Chosen Option : 2
X 2.1:12 X 3.6:1 ✓ 4.12:1 Question ID: 264330129444 Status: Answered Chosen Option: 4 Q.7 A dishonest dealer sells articles at 15% loss on cost price but uses the weight of 20 g instead of 25 g. What is his profit or loss percentage? Ans ✓ 1.6.25% Profit X 2.6.50% Profit X 3.7.55% Loss X 4.5.25% Loss Question ID: 26433082713	X 2.1:12 X 3.6:1 4.12:1 Question ID: 264330129444 Status: Answered Chosen Option: 4 Q.7 A dishonest dealer sells articles at 15% loss on cost price but uses the weight of 20 g instead of 25 g. What is his profit or loss percentage? Ans Ans Answered Ans Answered Question ID: 26433082713 Status: Answered	Q.6	25% of the distance in triple the time, the ratio of the speed of the	
Question ID: 264330129444 Status: Answered Chosen Option: 4 Q.7 A dishonest dealer sells articles at 15% loss on cost price but uses the weight of 20 g instead of 25 g. What is his profit or loss percentage? Ans 1. 6.25% Profit 2. 6.50% Profit 3. 7.55% Loss 4. 5.25% Loss Question ID: 26433082713	Question ID: 264330129444 Status: Answered Chosen Option: 4 Q.7 A dishonest dealer sells articles at 15% loss on cost price but uses the weight of 20 g instead of 25 g. What is his profit or loss percentage? Ans 1.6.25% Profit 2.6.50% Profit 3.7.55% Loss 4.5.25% Loss Question ID: 26433082713 Status: Answered	Ans	X 1.1:6	
Question ID : 264330129444 Status : Answered Chosen Option : 4 Q.7 A dishonest dealer sells articles at 15% loss on cost price but uses the weight of 20 g instead of 25 g. What is his profit or loss percentage? Ans 1. 6.25% Profit 2. 6.50% Profit 3. 7.55% Loss 4. 5.25% Loss Question ID : 26433082713	Question ID: 264330129444 Status: Answered Chosen Option: 4 Q.7 A dishonest dealer sells articles at 15% loss on cost price but uses the weight of 20 g instead of 25 g. What is his profit or loss percentage? Ans 1. 6.25% Profit 2. 6.50% Profit 3. 7.55% Loss 4. 5.25% Loss Question ID: 26433082713 Status: Answered		X 2.1:12	
Question ID: 264330129444 Status: Answered Chosen Option: 4 Q.7 A dishonest dealer sells articles at 15% loss on cost price but uses the weight of 20 g instead of 25 g. What is his profit or loss percentage? Ans 1. 6.25% Profit 2. 6.50% Profit 3. 7.55% Loss 4. 5.25% Loss Question ID: 26433082713	Question ID : 264330129444 Status : Answered Chosen Option : 4 Q.7 A dishonest dealer sells articles at 15% loss on cost price but uses the weight of 20 g instead of 25 g. What is his profit or loss percentage? Ans 1. 6.25% Profit 2. 6.50% Profit 3. 7.55% Loss 4. 5.25% Loss Question ID : 26433082713 Status : Answered		X 3.6:1	
Status: Answered Chosen Option: 4 Q.7 A dishonest dealer sells articles at 15% loss on cost price but uses the weight of 20 g instead of 25 g. What is his profit or loss percentage? Ans 1. 6.25% Profit 2. 6.50% Profit 3. 7.55% Loss 4. 5.25% Loss Question ID: 26433082713	Status: Answered Chosen Option: 4 Q.7 A dishonest dealer sells articles at 15% loss on cost price but uses the weight of 20 g instead of 25 g. What is his profit or loss percentage? Ans 1. 6.25% Profit 2. 6.50% Profit 3. 7.55% Loss 4. 5.25% Loss Question ID: 26433082713 Status: Answered		√ 4. 12 : 1	
Status: Answered Chosen Option: 4 Q.7 A dishonest dealer sells articles at 15% loss on cost price but uses the weight of 20 g instead of 25 g. What is his profit or loss percentage? Ans 1. 6.25% Profit 2. 6.50% Profit 3. 7.55% Loss 4. 5.25% Loss Question ID: 26433082713	Status: Answered Chosen Option: 4 Q.7 A dishonest dealer sells articles at 15% loss on cost price but uses the weight of 20 g instead of 25 g. What is his profit or loss percentage? Ans 1. 6.25% Profit 2. 6.50% Profit 3. 7.55% Loss 4. 5.25% Loss Question ID: 26433082713 Status: Answered			
Q.7 A dishonest dealer sells articles at 15% loss on cost price but uses the weight of 20 g instead of 25 g. What is his profit or loss percentage? Ans 1. 6.25% Profit 2. 6.50% Profit 3. 7.55% Loss 4. 5.25% Loss Question ID: 26433082713	Q.7 A dishonest dealer sells articles at 15% loss on cost price but uses the weight of 20 g instead of 25 g. What is his profit or loss percentage? Ans			
Q.7 A dishonest dealer sells articles at 15% loss on cost price but uses the weight of 20 g instead of 25 g. What is his profit or loss percentage? Ans 1. 6.25% Profit 2. 6.50% Profit 3. 7.55% Loss 4. 5.25% Loss Question ID: 26433082713	Q.7 A dishonest dealer sells articles at 15% loss on cost price but uses the weight of 20 g instead of 25 g. What is his profit or loss percentage? Ans 1. 6.25% Profit 2. 6.50% Profit 3. 7.55% Loss 4. 5.25% Loss Question ID: 26433082713 Status: Answered			l l
instead of 25 g. What is his profit or loss percentage? Ans	instead of 25 g. What is his profit or loss percentage? Ans 1. 6.25% Profit 2. 6.50% Profit 3. 7.55% Loss 4. 5.25% Loss Question ID: 26433082713 Status: Answered			Chosen Option : 4
Ans	Ans	Q.7	A dishonest dealer sells articles at 15% loss on cost price but use instead of 25 g. What is his profit or loss percentage?	s the weight of 20 g
 2. 6.50% Profit 3. 7.55% Loss 4. 5.25% Loss Question ID: 26433082713 	X 2. 6.50% Profit X 3. 7.55% Loss X 4. 5.25% Loss Question ID : 26433082713 Status : Answered	Ans		
X 3. 7.55% Loss X 4. 5.25% Loss Question ID : 26433082713	X 3. 7.55% Loss A 5.25% Loss Question ID : 26433082713 Status : Answered		×	
4. 5.25% Loss Question ID : 26433082713	4. 5.25% Loss Question ID : 26433082713 Status : Answered			
Question ID : 26433082713	Question ID : 26433082713 Status : Answered			
	Status : Answered			
				Question ID : 26433082713
Status : Answered	Chosen Option : 1			Status : Answered
Chosen Option: 1				Chosen Option : 1

Q.8 If in acute angled triangle ABC, AL, BM, and CN are the three altitudes of triangle ABC, then which of the following statements will be true?

- **Ans** 1. AL + BM + CN = AB + BC + CA
 - X 2. AL + BM = AB + BC
 - X 3. AL + BM + CN > AB + BC + CA

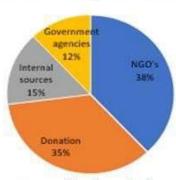
Question ID: 264330143603

Status: Answered

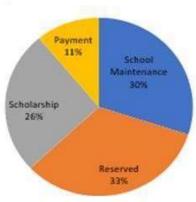
Chosen Option : 4

Study the given pie-chart carefully and answer the following question. What amount (in Rs.) of the fund is acquired by the school from internal sources?

The entire fund that school gets from different sources is equal to Rs.10 lakh



Source of funds in school



Uses of Funds by school

- Ans X 1. 1,45,000
 - 2. 1,50,000
 - **X** 3. 1,32,000
 - **X** 4. 1,60,000

Question ID: 264330131542

Status: Answered

Chosen Option: 2

Q.10 If
$$3x = \sec A$$
 and $\frac{3}{x} = \tan A$ then $9(x^2 - \frac{1}{x^2})$ is _____.

- Ans X 1. 3
 - X 2. 9

Question ID: 264330143569

Status: Answered

Q.11	Angle subtended by the largest chord of the circle to a point on the measures:	same circle
Ans	X 1. < 90°	
	× 2. 180°	
	× 3. > 90°	
	✓ 4. 90°	
		Question ID : 26433074487 Status : Not Answered
		Chosen Option :
Q.12	at the state of	
ω. 1 <i>2</i>	Simplify the given expression.	
	$[120 \times 120 \times 120 - 100 \times 100 \times 100]$	
	$[120 \times 120 + 120 \times 100 + 100 \times 100]$	
Ans	✓ 1.20	
	X 2. 25	
	X 3. 10	
	★ 4. 15	
		Question ID: 264330129976
		Status : Answered Chosen Option : 1
		Gridden Children
Q.13	A, B and C can do a piece of work in 20, 30 and 60 days, respective days can A do the work if he is assisted by both B and C on every	ly. In how many
Ans	1. 10	miru uay :
	✓ 2. 15	
	X 3. 12	
	X 4. 18	
		Question ID : 264330119434
		Status : Answered
		Chosen Option : 2
Q.14	Soham's initial expenditure and savings were in the ratio of 5 : 3. H	is income increases
Ans	by 25%. If his initial savings were ₹4,500, find his income (in ₹) after 1. 16000	r the increment.
Alis	2.15000	
	× 3. 9375	
	X 4. 12000	
		Question ID : 264330103255 Status : Answered
		Chosen Option: 2
Q.15	If $(a + b + c) = 14$, and $(a^3 + b^3 + c^3 - 3abc) = 98$, find the value	ae of $(a^2 + b^2 + c^2)$.
Ans	✓ 1.70	
	× 2.64	
	✗ 3. 68	
	× 4.72	
		Question ID : 264330101359
		Status : Answered
		Chosen Option: 1

1. 4√5 cm 2. 4 cm 3. 3√5 cm 4. 5 cm 4. 5 cm 4. 5 cm 4. 5 cm 4. 5 cm 7. 1. 4 7. 1. 2. 5 7. 1. 2. 5 7. 1. 2. 5 7. 1. 2. 5 7. 1. 2. 5 7. 1. 2. 5 7. 1. 2. 5 7. 1. 2. 5 7. 1. 2. 5 7. 1. 2. 5 7. 1. 2. 5 7. 1. 2. 5 7. 1. 2. 5 7. 1. 2. 5 7. 1. 2. 5 7. 1. 2. 5 7. 1. 2. 5 7. 1. 2. 5 7. 1. 2. 5 7. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	Question ID : 264330130162 Status : Answered Chosen Option : 4 Io the same work work together. work and Chethan worked till the end
digit number has digits as consecutive natural numbers. The sible by 1. 4 2. 5 3. 2 4. 3 Anny can do a piece of work in 24 days. Chethan and David can be invidually in 36 and 48 days, respectively. All of them begin the every, Benny leaves the work 4 days before the completion of the work. David	Status: Not Answered Chosen Option: Question ID: 264330130162 Status: Answered Chosen Option: 4 Io the same work work together. work and Chethan worked till the end
digit number has digits as consecutive natural numbers. The resible by 1. 4 2. 5 3. 2 4. 3 Anny can do a piece of work in 24 days. Chethan and David can dividually in 36 and 48 days, respectively. All of them begin the every, Benny leaves the work 4 days before the completion of the work. David	Status: Not Answered Chosen Option: Question ID: 264330130162 Status: Answered Chosen Option: 4 Io the same work work together. work and Chethan worked till the end
-digit number has digits as consecutive natural numbers. The resible by 1. 4 2. 5 3. 2 4. 3 Inny can do a piece of work in 24 days. Chethan and David can dividually in 36 and 48 days, respectively. All of them begin the ever, Benny leaves the work 4 days before the completion of the work. David	Status: Not Answered Chosen Option: Question ID: 264330130162 Status: Answered Chosen Option: 4 Io the same work work together. work and Chethan worked till the end
isible by 1. 4 2. 5 3. 2 4. 3 any can do a piece of work in 24 days. Chethan and David can dividually in 36 and 48 days, respectively. All of them begin the wever, Benny leaves the work 4 days before the completion of wes the work 10 days before the completion of the work. David	Status: Not Answered Chosen Option: Question ID: 264330130162 Status: Answered Chosen Option: 4 Io the same work work together. work and Chethan worked till the end
isible by 1. 4 2. 5 3. 2 4. 3 any can do a piece of work in 24 days. Chethan and David can dividually in 36 and 48 days, respectively. All of them begin the wever, Benny leaves the work 4 days before the completion of wes the work 10 days before the completion of the work. David	Question ID : 264330130162 Status : Answered Chosen Option : 4 Io the same work work together. work and Chethan worked till the end
1. 4 2. 5 3. 2 4. 3 any can do a piece of work in 24 days. Chethan and David can dividually in 36 and 48 days, respectively. All of them begin the ever, Benny leaves the work 4 days before the completion of wes the work 10 days before the completion of the work. David	Status : Answered Chosen Option : 4 lo the same work work together. work and Chethan worked till the end
3. 2 4. 3 nny can do a piece of work in 24 days. Chethan and David can dividually in 36 and 48 days, respectively. All of them begin the ever, Benny leaves the work 4 days before the completion of ves the work 10 days before the completion of the work. David	Status : Answered Chosen Option : 4 lo the same work work together. work and Chethan worked till the end
4. 3 Anny can do a piece of work in 24 days. Chethan and David can dividually in 36 and 48 days, respectively. All of them begin the wever, Benny leaves the work 4 days before the completion of wes the work 10 days before the completion of the work. David	Status : Answered Chosen Option : 4 lo the same work work together. work and Chethan worked till the end
nny can do a piece of work in 24 days. Chethan and David can dividually in 36 and 48 days, respectively. All of them begin the wever, Benny leaves the work 4 days before the completion of wes the work 10 days before the completion of the work. David	Status : Answered Chosen Option : 4 lo the same work work together. work and Chethan worked till the end
ividually in 36 and 48 days, respectively. All of them begin the vever, Benny leaves the work 4 days before the completion of ves the work 10 days before the completion of the work. David	Status : Answered Chosen Option : 4 lo the same work work together. work and Chethan worked till the end
ividually in 36 and 48 days, respectively. All of them begin the vever, Benny leaves the work 4 days before the completion of ves the work 10 days before the completion of the work. David	Chosen Option : 4 Io the same work work together. work and Chethan worked till the end
ividually in 36 and 48 days, respectively. All of them begin the vever, Benny leaves the work 4 days before the completion of ves the work 10 days before the completion of the work. David	lo the same work work together. work and Chethan worked till the end
ividually in 36 and 48 days, respectively. All of them begin the vever, Benny leaves the work 4 days before the completion of ves the work 10 days before the completion of the work. David	vork together. vork and Chethan worked till the end
1. 16	rk was completed.
2. 20	
3. 18	
4. 15	
	Question ID : 264330143459 Status : Answered
	Chosen Option: 1
nief robs precious metals from a store which is 1150 m away from the front of the first starts running at 6 km/h and the police starts chasing at 11 km, which distance (in m) will the thief run before being caught?	
1. 1485	
2.1380	
3. 1125	
4. 1280	
	Question ID : 264330103338 Status : Not Answered
	Chosen Option :
ef w	starts running at 6 km/h and the police starts chasing at 11 km much distance (in m) will the thief run before being caught? 1. 1485 2. 1380 3. 1125

The value of $1\frac{3}{4} + 1\frac{5}{7} \div 2\frac{3}{7} \times 2\frac{3}{7} = ?$

- × 1. 1 $\frac{11}{28}$
- $\times 2.2 \frac{13}{28}$
- \times 4. 4 $\frac{23}{28}$

Question ID: 264330122985

Status: Answered

Chosen Option: 3

Q.21 If the third proportional of $3x^2$ and 4xy is 48, then find the positive value of y.

Ans 🚀 1. 3

× 2.5

X 3. 2

X 4.4

Question ID: 264330103726

Status: Answered

Chosen Option : 1

Q.22 The distance between the centres of two circles having radii 22 cm and 18 cm, is 32 cm. The length (in cm) of the direct common tangent of the two circles is :

Ans

- $\sqrt{1}$ 2√252 cm
- \times 2. $2\sqrt{152}$ cm
- \times 3. $3\sqrt{242}$ cm
- \times 4. $3\sqrt{252}$ cm

Question ID: 26433061097

Status: Not Answered

Q.23 The following table shows the number of delivery partners (in thousands) who joined five different companies during six different years.

Year	Companies					
	Emazon	Clipkart	Twiggy	Tomato	Pyntra	
2016	2,4	4.5	1.2	0.9	4.2	
2017	1.8	5.4	1.5	1.2	5.6	
2018	3.2	7.2	2.4	2.1	6.3	
2019	3.9	5.6	2.8	2.7	6.5	
2020	4.2	6.4	3.2	3.3	7.0	
2021	5.0	7.2	3.6	3.6	7.2	

Find the ratio of the number of delivery partners who joined Clipkart (in 2019 and 2020) to the number of delivery partners who joined Tomato (in 2019 and 2020).

Ans X 1.4:3

X 2.3:2

X 3.1:2

4. 2 : 1

Question ID: 26433076413 Status: Answered

Chosen Option: 4

Q.24 The length of a hall is 21 m and the width is 14 m. The sum of the areas of the floor and the flat roof is equal to the sum of the areas of the four walls. Find the height of the

Ans

🥒 1. 8.4 m

X 2. 8.2 m

X 3. 8.6 m

X 4. 8.8 m

Question ID: 264330103647 Status: Answered

Chosen Option: 1

Q.25 If secA + tanA = 5,then sinA is equal to:

Ans

× 1.
$$\frac{5}{13}$$

$$\times$$
 2. $\frac{5}{12}$

× 3.
$$\frac{13}{12}$$

$$\checkmark$$
 4. $\frac{12}{13}$

Question ID: 26433075834 Status: Answered

Chosen Option: 4

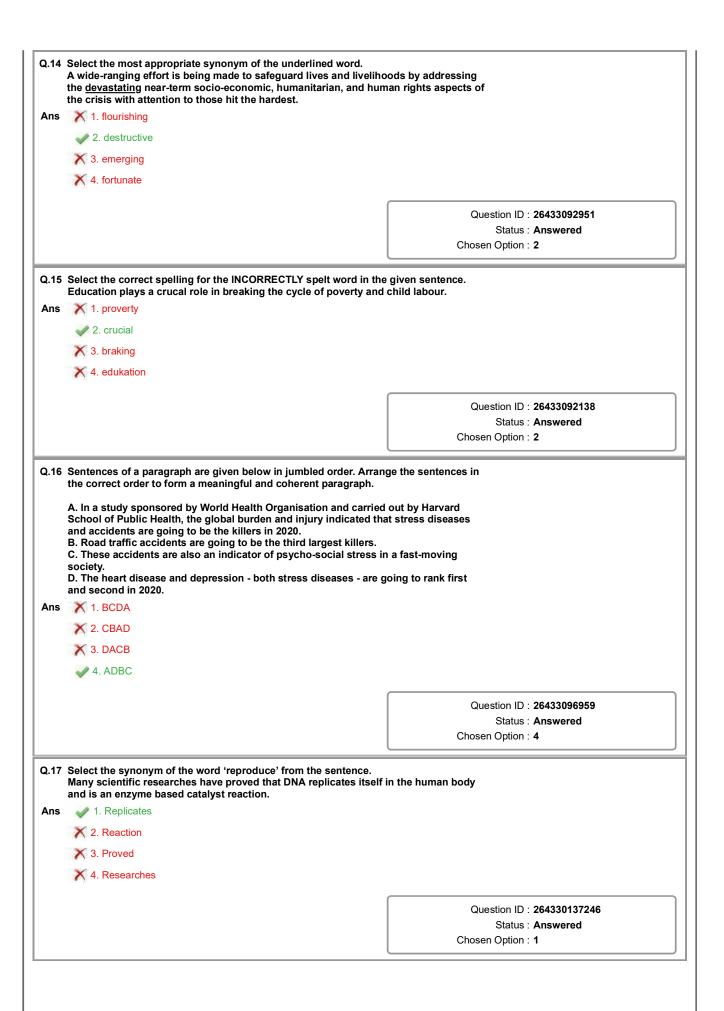
Section: English Comprehension

Q.1 Select the most appropriate option that can substitute the underlined words in the given sentence.

He did not stop until it was remarked that he was <u>speaking at length about trivial</u> things. Ans X 1. twittering X 2. writing 3. rambling X 4. littering Question ID: 26433086505 Status: Answered Chosen Option: 3 Q.2 Select the nearest homonym of the given word. Accept Ans X 1. Accent X 2. Expect 3. Except X 4. Expert Question ID: 26433099124 Status: Answered Chosen Option: 3 Q.3 The following sentence has been divided into parts. One of them may contain an error. Select the part that contains the error from the given options. If you don't find any error, mark 'No error' as your answer. They usually allege that there is / a delay in procuring stationery / due to the faulty purchase orders. Ans 1. due to the faulty purchase orders X 2. a delay in procuring stationery 3. They usually allege that there is 4. No error Question ID: 26433073768 Status: Answered Chosen Option: 3 Q.4 Select the correct sentence in active voice from the following options. Ans 1. The neighbours have called the police. 2. The police are being called by the neighbours. 3. The Police said to me, "I will call the neighbours." 4. The police have been called by the neighbours. Question ID: 264330121831 Status: Answered Chosen Option: 1

	Select the most appropriate synonym of the given word. Connote		
Ans	X 1. Comment		
	X 2. Criticise		
	X 3. Care		
		Question ID: 26433063585 Status: Answered	
		Chosen Option: 4	
_			
Q.6	Select the most appropriate homonym to fill in the blank. The children enjoyed the very much.		
Ans			
	X 2. fear		
	X 3. fere		
	✓ 4. fair		
		Question ID : 264330123794 Status : Answered	
		Chosen Option: 4	
Q.7	2.7 Select the most appropriate idiom or phrase to fill in the blank in the given sentence. He is rich and famous and expects everyone to on him.		
Ans	X 1. tap dance like mad		
	X 2. dead duck		
	X 3. give a song and dance		
	4. dance attendance		
		Our effect ID : 0040000040	
		Question ID : 26433092312 Status : Answered	
		Chosen Option : 1	
•	O L		
Q.8	Select the word that is INCORRECTLY spelt in the given sentence.		
	Traditional people are used to using a calender for their ro households.	utine activities in rural	
Ans		utine activities in rural	
Ans	households.	utine activities in rural	
Ans	households. 1. Traditional	utine activities in rural	
Ans	households. 1. Traditional 2. Households	outine activities in rural	
Ans	households. 1. Traditional 2. Households 3. Calender	outine activities in rural	
Ans	households. 1. Traditional 2. Households 3. Calender	Question ID : 26433089819	
Ans	households. 1. Traditional 2. Households 3. Calender	Question ID : 26433089819 Status : Answered	
Ans	households. 1. Traditional 2. Households 3. Calender	Question ID : 26433089819	
	households. 1. Traditional 2. Households 3. Calender 4. Activities Select the option that can be used as a one-word substitut	Question ID : 26433089819 Status : Answered Chosen Option : 3	
	households. 1. Traditional 2. Households 3. Calender 4. Activities	Question ID : 26433089819 Status : Answered Chosen Option : 3	
Q.9	households. 1. Traditional 2. Households 3. Calender 4. Activities Select the option that can be used as a one-word substitut words.	Question ID : 26433089819 Status : Answered Chosen Option : 3	
Q.9	households. 1. Traditional 2. Households 3. Calender 4. Activities Select the option that can be used as a one-word substitut words. Outer protective layer of a tree.	Question ID : 26433089819 Status : Answered Chosen Option : 3	
Q.9	households. 1. Traditional 2. Households 3. Calender 4. Activities Select the option that can be used as a one-word substitut words. Outer protective layer of a tree.	Question ID : 26433089819 Status : Answered Chosen Option : 3	
Q.9	households. 1. Traditional 2. Households 3. Calender 4. Activities Select the option that can be used as a one-word substitut words. Outer protective layer of a tree. 1. Bark 2. Shrub	Question ID : 26433089819 Status : Answered Chosen Option : 3	
Q.9	households. 1. Traditional 2. Households 3. Calender 4. Activities Select the option that can be used as a one-word substitut words. Outer protective layer of a tree. 1. Bark 2. Shrub 3. Rind	Question ID : 26433089819 Status : Answered Chosen Option : 3	
Q.9	households. 1. Traditional 2. Households 3. Calender 4. Activities Select the option that can be used as a one-word substitut words. Outer protective layer of a tree. 1. Bark 2. Shrub 3. Rind	Question ID : 26433089819 Status : Answered Chosen Option : 3	

Q.10 Select the most appropriate option that can substitute the underlined segment in the given sentence. The question was raised for discussion before the members during the assembly session. 🧳 1. came up Ans X 2. came off X 3. came round X 4. came out Question ID: 26433073848 Status: Answered Chosen Option: 1 Q.11 The following sentence has been divided into three segments, A, B, C. One of them may contain a grammatical error. Select the segment that contains the error, from the given options. If you don't find any error, mark 'No error' as your answer. He is not rich (A) / so he cannot afford (B) / to buy a expensive car (C). 1. C X 2. A X 3. No error X 4. B Question ID: 26433074028 Status: Answered Chosen Option: 1 Q.12 Select the most appropriate meaning of the given idiom. Treading on thin ice Ans X 1. Playing with a sharp icicle 2. To be in a dangerous risky position X 3. Skating on ice fallen in a hailstorm X 4. Making a thin ice sculpture Question ID: 26433088820 Status: Answered Chosen Option: 2 Q.13 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. The other half had been sued at least twice, and Levinson found that just on the basis of those conversations, she could find clear differences between the two groups. B. Recently the medical researcher Wendy Levinson recorded hundreds of conversations between a group of physicians and their patients. C. The surgeons who had never been sued spent more than three minutes longer with each patient than those who had been sued did. D. Roughly half of the doctors had never been sued. 1. BDAC X 2. CABD X 3. ABCD X 4. BCAD Question ID: 264330143859 Status: Answered Chosen Option: 1



Q.18	Q.18 Select the most appropriate option to fill in the blank.			
	A is a female horse.			
Ans	X 1. vixen			
	X 2. doe			
	X 4. rooster			
		Question ID : 26433073404		
		Status : Answered Chosen Option : 3		
		спосот органия		
Q.19	19 Select the option that expresses the given sentence in passive voice. We compelled the teacher to finish the class sooner.			
Ans	✓ 1. The teacher was compelled to finish the class sooner.			
	X 2. The teacher finished the class compelled by us.			
	X 3. Finishing the class sooner was what the teacher was compelled	I to do.		
	4. The teacher compelled us to finish the class sooner.			
	1. The tousing composite as to inflor the state contain			
		Question ID : 264330134136		
		Status : Answered		
		Chosen Option : 1		
Q.20	Select the most appropriate ANTONYM of the underlined word.			
	I don't like to work with people who are not <u>flexible.</u>			
Ans	X 1. Capable			
	X 2. Malleable			
	X 3. Open-ended			
	√ 4. Rigid			
		Our effort ID + 00400404070		
		Question ID : 264330121878 Status : Answered		
		Chosen Option : 4		
	Comprehension:			
In the following passage some words have been deleted. Fill in the blanks with the help of the alternatives given. Select the most appropriate option for each number.				
	The challenge in Madras high court to the Emergency-era shifting of education from state list to concurrent list (1) a futile exercise in turning back the clock. Forty-six years have			
	passed (2) the 42 Constitution Amendment Act. In this period, the education sector has seen far too many changes, and most can't be (3) For instance, a common national medical test now allows students the ease of appearing for just one examination instance of multiple ones conducted by each state. States still enjoy (4) to operate			
	instead of multiple ones conducted by each state. States still enjoy (4) to operate their own universities, schools and education syllabus. Private sector is also flourishing in education. And the policy tinkering at all levels goes on. UGC is restructuring UG, PG and doctoral programmes. States are trying out clustering of schools, closing down smaller			
	schools. Instruction in English seems to have lost favour at the Centre, (5) headed in the opposite direction. But the moot point is no			
	complete control. It is a diverse ecosystem. Far more important issues			
	education in the Constitution are at stake.			
	SubQuestion No : 21			
	Select the most appropriate option to fill in blank no. 1.			
Ans	X 1. have			
	X 2. were			
	X 3. had			
	√ 4. is			
		Question ID : 264330139168		
		Question in . 204330133100		

Status : Answered
Chosen Option : 4

Comprehension: In the following passage some words have been deleted. Fill in the blanks with the help of the alternatives given. Select the most appropriate option for each number. The challenge in Madras high court to the Emergency-era shifting of education from state list to concurrent list (1) _____ a futile exercise in turning back the clock. Forty-six years have passed (2) _____ the 42 Constitution Amendment Act. In this period, the education sector has seen far too many changes, and most can't be (3) _____. For instance, a common national medical test now allows students the ease of appearing for just one examination instead of multiple ones conducted by each state. States still enjoy (4) __ their own universities, schools and education syllabus. Private sector is also flourishing in education. And the policy tinkering at all levels goes on. UGC is restructuring UG, PG and doctoral programmes. States are trying out clustering of schools, closing down smaller schools. Instruction in English seems to have lost favour at the Centre, even though society is headed in the opposite direction. But the moot point is no one entity can claim complete control. It is a diverse ecosystem. Far more important issues than locating education in the Constitution are at stake. SubQuestion No: 22 Q.22 Select the most appropriate option to fill in blank no. 2. Ans X 1. from X 2. for X 3. as 4. since Comprehension:

Question ID: 264330139169 Status: Answered

Chosen Option: 4

In the following passage some words have been deleted. Fill in the blanks with the help of the alternatives given. Select the most appropriate option for each number.

The challenge in Madras high court to the Emergency-era shifting of education from state list to concurrent list (1) _____ a futile exercise in turning back the clock. Forty-six years have passed (2) _____ the 42 Constitution Amendment Act. In this period, the education sector has seen far too many changes, and most can't be (3) . For instance, a common national medical test now allows students the ease of appearing for just one examination instead of multiple ones conducted by each state. States still enjoy (4) _ their own universities, schools and education syllabus. Private sector is also flourishing in education. And the policy tinkering at all levels goes on. UGC is restructuring UG, PG and doctoral programmes. States are trying out clustering of schools, closing down smaller schools. Instruction in English seems to have lost favour at the Centre, even though society is headed in the opposite direction. But the moot point is no one entity can claim complete control. It is a diverse ecosystem. Far more important issues than locating education in the Constitution are at stake.

SubQuestion No: 23

Q.23 Select the most appropriate option to fill in blank no. 3.

Ans X 1. turned

X 2. backed

X 3. returned

4. reversed

Question ID: 264330139170 Status: Answered

Comprehension: In the following passage some words have been deleted. Fill in the blanks with the help of the alternatives given. Select the most appropriate option for each number. The challenge in Madras high court to the Emergency-era shifting of education from state list to concurrent list (1) _____ a futile exercise in turning back the clock. Forty-six years have passed (2) _____ the 42 Constitution Amendment Act. In this period, the education sector has seen far too many changes, and most can't be (3) ______. For instance, a common national medical test now allows students the ease of appearing for just one examination instead of multiple ones conducted by each state. States still enjoy (4) _ their own universities, schools and education syllabus. Private sector is also flourishing in education. And the policy tinkering at all levels goes on. UGC is restructuring UG, PG and doctoral programmes. States are trying out clustering of schools, closing down smaller schools. Instruction in English seems to have lost favour at the Centre, even though society is headed in the opposite direction. But the moot point is no one entity can claim complete control. It is a diverse ecosystem. Far more important issues than locating education in the Constitution are at stake. SubQuestion No: 24 Q.24 Select the most appropriate option to fill in blank no. 4. 1. flexible 2. flexibility X 3. suitable X 4. suitability Question ID: 264330139171 Status: Answered Chosen Option: 2 Comprehension: In the following passage some words have been deleted. Fill in the blanks with the help of the alternatives given. Select the most appropriate option for each number. The challenge in Madras high court to the Emergency-era shifting of education from state list to concurrent list (1) _____ a futile exercise in turning back the clock. Forty-six years have passed (2) _____ the 42 Constitution Amendment Act. In this period, the education sector has seen far too many changes, and most can't be (3) . For instance, a common national medical test now allows students the ease of appearing for just one examination instead of multiple ones conducted by each state. States still enjoy (4) _ their own universities, schools and education syllabus. Private sector is also flourishing in education. And the policy tinkering at all levels goes on. UGC is restructuring UG, PG and doctoral programmes. States are trying out clustering of schools, closing down smaller schools. Instruction in English seems to have lost favour at the Centre, even though society is headed in the opposite direction. But the moot point is no one entity can claim complete control. It is a diverse ecosystem. Far more important issues than locating education in the Constitution are at stake. SubQuestion No: 25 Q.25 Select the most appropriate option to fill in blank no. 5. Ans 1. irrevocably X 2. irrevocable

3. irrelevant4. suddenly

Question ID : 264330139172 Status : Answered