

Combined Higher Secondary Level Examination Tier I 2022

17/03/2023
9:00 AM - 10:00 AM
CHSL Exam 2022 Tier I

Q.1	Select the most appropriate meaning of the given idiom. Good grief
Ans	X 1. To dig a hole
	X 2. To be very systematic
	X 3. To try everything possible
	4. An expression of surprise or frustration
	Question ID : 264330125957 Status : Answered Chosen Option : 4
Q.2	Choose the word that is opposite in meaning to the given word. Temerity
ns	✓ 1. Diffidence
	X 2. Audacity
	X 3. Assurance
	X 4. Poison
Q.3	Question ID : 264330124512 Status : Not Attempted and Marked For Review Chosen Option : Some parts of a few sentences have been jumbled up, and labelled A, B, C and D. Select the option that gives the correct sequence in which these parts can be rearranged to form a meaningful and grammatically correct sentence. The Ramayana is one of the largest ancient A. 24,000 verses divided into seven Khanda (parts) B. the first and the seventh being later additions. C. epics in world literature. It consists of nearly D. It belongs to the genre of Itihasa, narratives of past events, interspersed with teachings on the goals of human life. X 1. DCBA 2. CABD X 3. BDCA X 4. ABDC
	Question ID : 264330125951 Status : Answered Chosen Option : 2

	 4 Some parts of a few sentences have been jumbled up, and labelled A, B, C and D. Select the option that gives the correct sequence in which these parts can be rearranged to form a meaningful and grammatically correct sentence. Mr. Summers spoke frequently A. the one that had been constructed when the first people settled down to make a village here B. liked to upset even as much tradition as was represented by the black box. There was a C. to the villagers about making a new box, but no one D. store that the present box had been made with some pieces of the box that had 			
	D. story that the present box had been made with some pieces of the box that had			
Ans	preceded it X 1. BDAC			
AIIS	× 2. DACB			
	X 3. ACDB			
	✓ 4. CBDA			
		Question ID : 264330125952		
		Status : Answered Chosen Option : 4		
	Parts of the following sentence are given as options. Identify the grammatical error. If there is no error, select 'No error'. Ashwatthama, Drona's / only son, has had developed / a fondne			
Ans				
	X 2. a fondness for lavish living.			
	3. only son, has had developed			
	X 4. Ashwatthama, Drona's			
		Question ID : 264330125943		
		Status : Answered		
		Chosen Option : 2		
Q.6 Ans	Select the most appropriate 'one word' for the expression given Place where bees are kept. 1. Hive 2. Apiary	below.		
	X 3. Net			
	🗙 4. Aviary			
		Question ID : 264330125961 Status : Answered		
		Chosen Option : 2		
Q.7	Select the word that is closest in meaning (SYNONYM) to the work Frequent	rd given below.		
Ans	-			
	X 2. Broken			
	X 3. Ceasing			
	X 4. Inconsistent			
		Question ID : 264330125963 Status : Answered		
		Status . Answered		
		Chosen Option : 1		
		Chosen Option : 1		
		Chosen Option : 1		
		Chosen Option : 1		
		Chosen Option : 1		
		Chosen Option : 1		

	Fill in the blank with an appropriate option. I dump the tray on the side and start up the dishwasher.	
Ans	X 1. tantalizing	
	X 2. upbringing	
	X 3. alienating	
	🛹 4. loading	
		Question ID : 264330124340
		Status : Answered
		Chosen Option : 1
Q.9	Improve the underlined part of the sentence. Choose 'No improven the sentence is grammatically correct. The actors is to shoot the scene three times.	nent' as an answer if
Ans		
	X 2. had to shooting	
	X 3. has to shoot	
	✓ 4. had to shoot	
		Question ID : 264330124041
		Status : Answered Chosen Option : 4
Q.10	Select the most appropriate antonym of the given word. TARDY	
Ans	X 1. BELATED	
	X 2. OVERDUE	
	X 3. DELINQUENT	
	✓ 4. PROMPT	
		Question ID : 264330125851 Status : Answered
		Chosen Option : 4
Q.11	Choose the option that is the correct indirect form of the sentence. "Who is it?" Vikram asked, his euphoria fading.	
Ans	imes 1. With a faded euphoria Vikram asked who is it.	
	imes 2. As his euphoria faded, Vikram asks as to who was it.	
	imes 3. With his euphoria faded, Vikram asked who it is.	
	4. With his euphoria fading, Vikram asked who it was.	
		Question ID : 264330125942 Status : Answered
		Chosen Option : 4
0.42	Eind the part of the given contained that has an energie it. If it was	
Q.12	Find the part of the given sentence that has an error in it. If there is 'No error'. Democrats are often more receptive and accommodating of foreign	
Ans	Cultures.	
	X 2. Democrats are often more receptive	
	X 3. foreign people and cultures.	
	 4. and accommodating of 	
		Question ID : 264330124110
		Status : Answered Chosen Option : 3

Q.13	Choose the word that can substitute the given group of words. One who goes on foot	
Ans	X 1. Hypochondriac	
	X 2. Vigilant	
	✓ 3. Pedestrian	
	X 4. Cynic	
		Question ID : 264330124491
		Status : Answered
		Chosen Option : 3
Q.14	Select the most appropriate antonym of the given word. Sporadic	
Ans	X 1. Scattered	
	X 2. Random	
	X 3. Rare	
	✓ 4. Systematic	
		Question ID : 264330125982
		Status : Answered
		Chosen Option : 3
Q.15	Select the most appropriate one-word substitution for the given	group of words.
•	An argument or statement seeming reasonable or probable	
Ans	X 1. Incorrigible	
	X 2. Corrigible	
	X 3. Congruent	
	✓ 4. Plausible	
		Question ID : 264330124777
		Status : Answered
		Chosen Option : 4
Q.16	Choose the correctly spelt word.	
Ans	V 1. MINARET	
	X 2. PERTIMENT	
	X 3. OCCURED	
	X 4. RELEVENT	
		Question ID : 264330125960
		Status : Answered
		Chosen Option : 3
	Choose the incorrectly spelt word.	
Ans	X 1. SPLENDID	
	X 2. MEAGRE	
	X 3. MARRIAGEABLE	
	V 4. CONSCENT	
		Question ID : 264330125959
		Status : Answered
		Chosen Option : 3

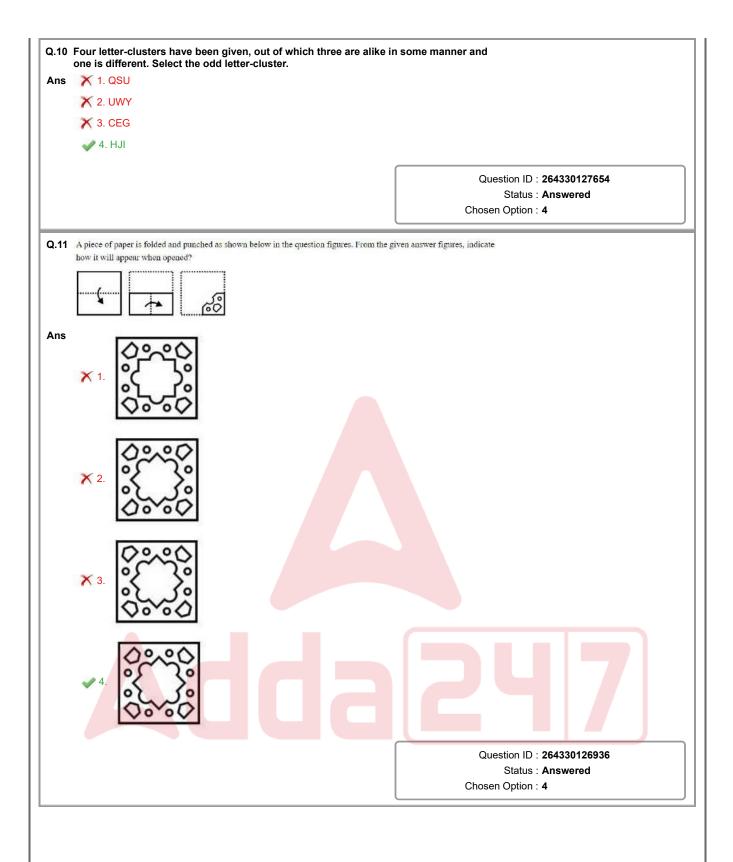
ns	Ravish likes chocolate.	
	X 1. Chocolate was liked by Ravish.	
	2. Chocolate is liked by Ravish.	
	X 3. Chocolate were liked by Ravish.	
	X 4. Chocolate is being liked by Ravish.	
		Question ID : 264330124107 Status : Answered
		Chosen Option : 2
19	In the following question, out of the given four alternatives, se which best expresses the meaning of the Idiom/Phrase. To jump out of one's skin	elect the alternative
ns	X 1. To argue with someone	
	X 2. To feel immense pain	
	X 3. To show one's real side	
	✓ 4. To be extremely surprised	
		Question ID : 264330124124
		Status : Answered Chosen Option : 3
_		
20		effect in reducing
ns	Cognitive decline.	
	X 2. marginal	
	X 3. microscopic	
	X 3. microscopic 4. significant	
		Question ID : 264330124652
		Status : Answered
	✓ 4. significant	Status : Answered
	4. significant 4. signi	Status : Answered Chosen Option : 4
	4. significant Comprehension: In the following passage some words have been deleted. Fill in the alternatives given. Select the most appropriate option for each num With his slight build and his simple white clothes, Narad (1) quite a (2) He had powerful family connections and was of Lord Vishnu. His favourite (4) was to travel from cour world, collecting gossip and (5) mayhem. SubQuestion No : 21	Status : Answered Chosen Option : 4
	4. significant Comprehension: In the following passage some words have been deleted. Fill in the alternatives given. Select the most appropriate option for each num With his slight build and his simple white clothes, Narad (1) quite a (2) He had powerful family connections and was of Lord Vishnu. His favourite (4) was to travel from courr world, collecting gossip and (5) mayhem. SubQuestion No : 21 Select the most appropriate option to fill in the blank No. 1.	Status : Answered Chosen Option : 4
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	 A. significant Comprehension: In the following passage some words have been deleted. Fill in the alternatives given. Select the most appropriate option for each nur With his slight build and his simple white clothes, Narad (1) quite a (2) He had powerful family connections and was of Lord Vishnu. His favourite (4) was to travel from cour world, collecting gossip and (5) mayhem. SubQuestion No : 21 Select the most appropriate option to fill in the blank No. 1. 1. watched 2. saw 	Status : Answered Chosen Option : 4
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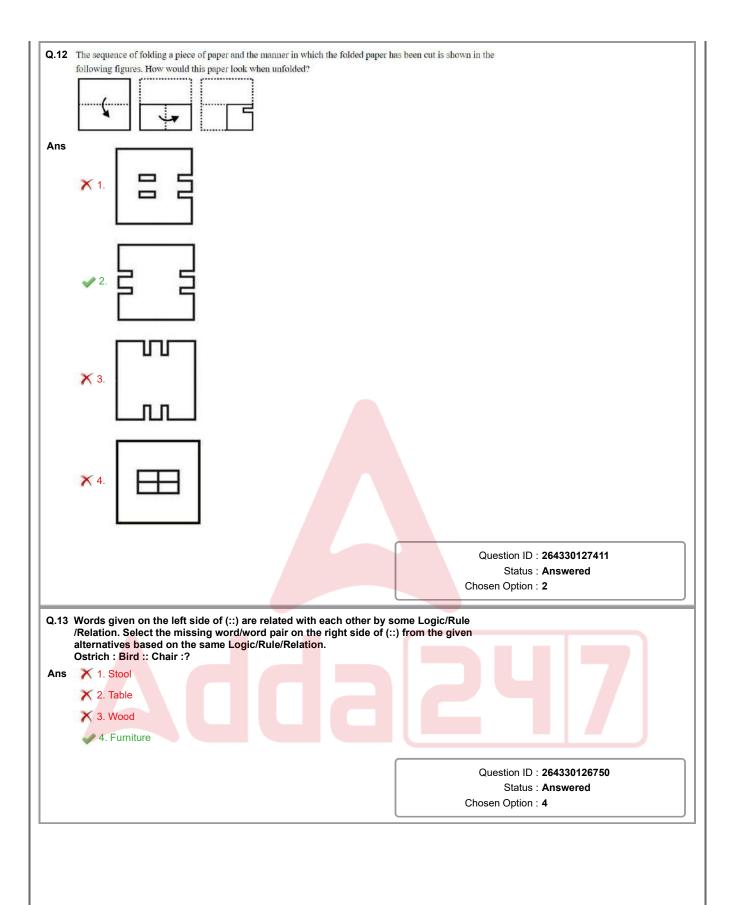
	Comprehension:				
	In the following passage some words have been deleted. Fill in the blanks with the help of the				
	alternatives given. Select the most appropriate option for each number.				
	With his slight build and his simple white clothes, Narad (1)harmless, but he had guite a (2) . He had powerful family connections and was a (3) devotee				
	of Lord Vishnu. His favourite (4) was to travel from court to court and world to world, collecting gossip and (5) mayhem.				
world, collecting gossip and (5) mayhem.					
SubQuestion No : 22 Q.22 Select the most appropriate option to fill in the blank No. 2.					
			Ans v 1. reputation		
	X 3. dismay				
	X 4. censure				
	· · · · · · · · · · · · · · · · · · ·	D : 264330125947			
		us : Answered			
	Chosen Optic	on : 1			
	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.				
	With his slight build and his simple white clothes, Narad (1) harmless, but he had				
	quite a (2) He had powerful family connections and was a (3) devotee				
	of Lord Vishnu. His favourite (4) was to travel from court to court and world to				
	world, collecting gossip and (5) mayhem.				
	SubQuestion No : 23				
ר ר	23 Select the most appropriate option to fill in the blank No. 3.				
Ans	ns X 1. brooding				
	X 2. pleasant				
	X 3. peasant				
	4. formidable				
		D : 264330125948			
		us : Answered			
	Chosen Optic	on : 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.				
	With his slight build and his simple white clothes, Narad (1) harmless, but he had				
	quite a (2) . He had powerful family connections and was a (3) devotee				
	of Lord Vishnu. His favourite (4) was to travel from court to court and world to				
	world, collecting gossip and (5) mayhem.				
	SubQuestion No : 24				
<u>24</u>	24 Select the most appropriate option to fill in the blank No. 4.				
Ans	ns 🛷 1. activity				
	X 2. action				
	X 3. bustle				
	X 4. movement				
		D 001000107010			
		D : 264330125949			
		us : Answered			
	Chosen Optic	on : 1			

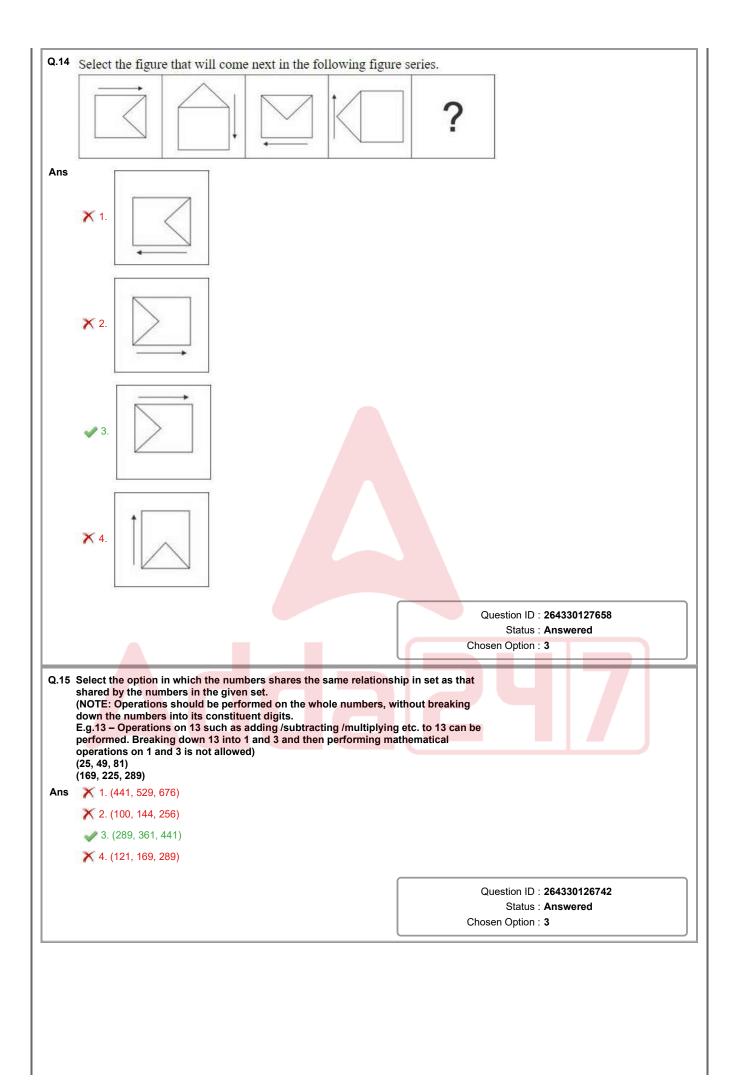
	Comprehension		
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	In the following passage some words have been deleted. Fill in the bla		
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	quite a (2) . He had powerful family connections and was a (3) devotee		
	of Lord Vishnu. His favourite (4) was to travel from court to world, collecting gossip and (5) mayhem.	court and world to	
	world, collecting gossip and (5) mayhem.		
	SubQuestion No : 25		
Q.25	Select the most appropriate option to fill in the blank No. 5.		
Ans	1. spreading		
	X 2. scattering		
	X 3. diffusing		
	X 4. advancing		
		Question ID : 264330125950	
		Status : Answered	
		Chosen Option : 1	
Contin	on : General Intelligence		
	-	that the information	
ω.I	Read the given statements and conclusions carefully. Assuming given in the statements is true, even if it appears to be at variance	e with commonly	
	known facts, decide which of the given conclusions logically foll statements.	low(s) from the	
	statements.		
	Statement I: Some fish are frogs.		
	Statement II: Some frogs are whales.		
	Conclusion I: Some fish are whales.		
	Conclusion II: No fish is a whale.		
Ans	X 1. Only I follows		
	X 2. Only II follows		
	✓ 3. Either I or II follows		
	X 4. Neither I nor II follows		
		Question ID : 264330127656	
		Question ID : 264330127656 Status : Answered	
		Status : Answered	
Q.2	A. Neither I nor II follows Marks obtained by the seven students of a tuition class, Panchi, Tiya, Urusha and Vinay, are mentioned. Panchi scored second hi class. Marks scored by Vinay was higher than only one of the pe was more than Tiya but less than Panchi. Three person got higher	Status : Answered Chosen Option : 3 Qazi, Ricky, Sweta, ghest marks in the rson. Sweta's score er than Tiya and three	
Q.2	A. Neither I nor II follows Marks obtained by the seven students of a tuition class, Panchi, Tiya, Urusha and Vinay, are mentioned. Panchi scored second hi class. Marks scored by Vinay was higher than only one of the per	Status : Answered Chosen Option : 3 Qazi, Ricky, Sweta, ghest marks in the rson. Sweta's score er than Tiya and three marks.	
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	A. Neither I nor II follows Marks obtained by the seven students of a tuition class, Panchi, Tiya, Urusha and Vinay, are mentioned. Panchi scored second hi class. Marks scored by Vinay was higher than only one of the per was more than Tiya but less than Panchi. Three person got higher got lesser than Tiya. Neither Ricky nor Qazi received the lowest r Given that no two students have the same marks, whose marks were 1. Ricky 2. Urusha	Status : Answered Chosen Option : 3 Qazi, Ricky, Sweta, ghest marks in the rson. Sweta's score er than Tiya and three marks.	
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	 A. Neither I nor II follows Marks obtained by the seven students of a tuition class, Panchi, Tiya, Urusha and Vinay, are mentioned. Panchi scored second hic class. Marks scored by Vinay was higher than only one of the per was more than Tiya but less than Panchi. Three person got higher got lesser than Tiya. Neither Ricky nor Qazi received the lowest of Given that no two students have the same marks, whose marks whose marks with a same marks, whose marks with a same marks. Y. 1. Ricky Y. Urusha Y. Urusha 	Status : Answered Chosen Option : 3 Qazi, Ricky, Sweta, ghest marks in the rson. Sweta's score er than Tiya and three marks. was the lowest?	

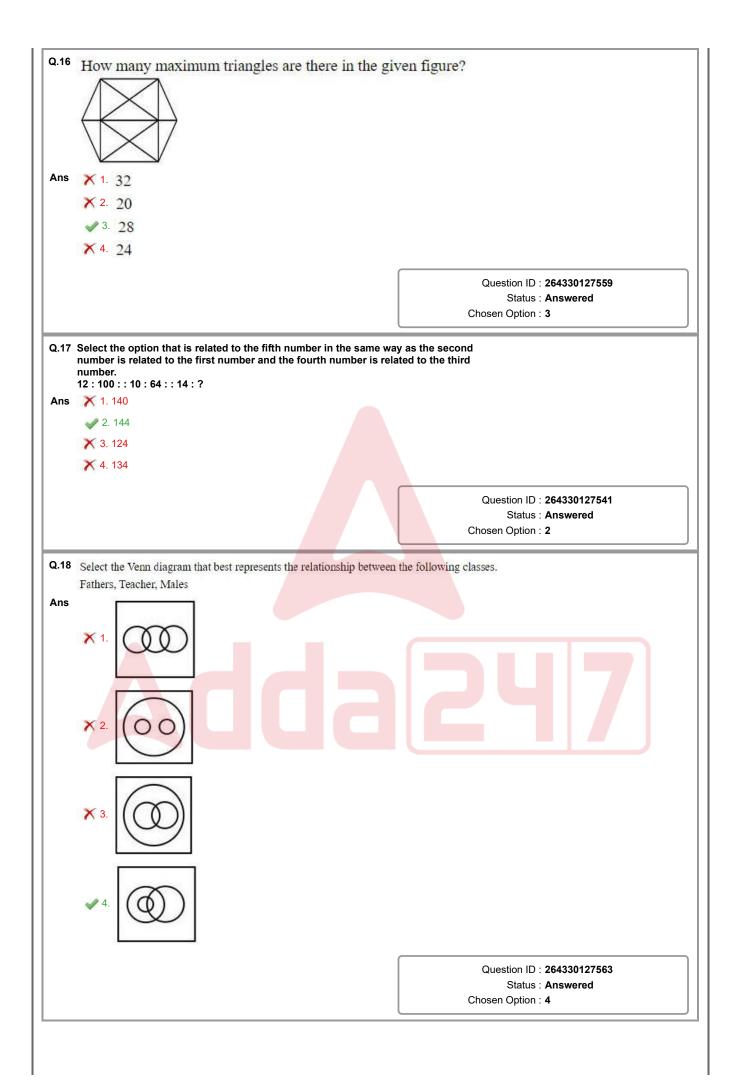
	letter-cluster is related to the first letter-cluster and the fou to the third letter-cluster. PAG : NYE :: TUB : RSZ :: RICE : ?	
ns	V 1. PGAC	
	X 2. SJDF	
	X 3. RJDE	
	X 4. QHBD	
		Question ID : 264330127424
		Status : Answered Chosen Option : 1
	After interchanging the given two signs what will be the va (II) respectively? × and +	alues of expression (I) and
	I. 5 × 12 – 15 + 20 ÷ 25 II. 36 + 3 × 2 – 15 ÷ 5	
ns	X 1. 17 and 35	
	× 2. 50 and 55	
	✓ 3. 5 and 107	
	× 4. 10 and 100	
		Question ID : 264330127315
		Status : Answered
	Select the option in which the numbers shares the same re shared by the numbers in the given set. (NOTE: Operation the whole numbers, without breaking down the numbers in E.g.13 – Operations on 13 such as adding /subtracting /mu	Status : Answered Chosen Option : 3 elationship in set as that s should be performed on nto its constituent digits. ultiplying etc. to 13 can be
	shared by the numbers in the given set. (NOTE: Operation the whole numbers, without breaking down the numbers in E.g.13 – Operations on 13 such as adding /subtracting /mu performed. Breaking down 13 into 1 and 3 and then perfor operations on 1 and 3 is not allowed) (11, 121, 1331) (13, 169, 2197)	Status : Answered Chosen Option : 3 elationship in set as that s should be performed on nto its constituent digits. ultiplying etc. to 13 can be
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	shared by the numbers in the given set. (NOTE: Operation the whole numbers, without breaking down the numbers in E.g.13 – Operations on 13 such as adding /subtracting /mu performed. Breaking down 13 into 1 and 3 and then perfor operations on 1 and 3 is not allowed) (11, 121, 1331) (13, 169, 2197) 1. (9, 729, 81) 2. (6, 36, 324) 3. (5, 25, 625)	Status : Answered Chosen Option : 3 elationship in set as that s should be performed on nto its constituent digits. ultiplying etc. to 13 can be ming mathematical Question ID : 264330127667
	shared by the numbers in the given set. (NOTE: Operation the whole numbers, without breaking down the numbers in E.g.13 – Operations on 13 such as adding /subtracting /mu performed. Breaking down 13 into 1 and 3 and then perfor operations on 1 and 3 is not allowed) (11, 121, 1331) (13, 169, 2197) 1. (9, 729, 81) 2. (6, 36, 324) 3. (5, 25, 625)	Status : Answered Chosen Option : 3 elationship in set as that s should be performed on nto its constituent digits. Jultiplying etc. to 13 can be ming mathematical
INS	shared by the numbers in the given set. (NOTE: Operation the whole numbers, without breaking down the numbers in E.g.13 – Operations on 13 such as adding /subtracting /mu performed. Breaking down 13 into 1 and 3 and then perfor operations on 1 and 3 is not allowed) (11, 121, 1331) (13, 169, 2197)	Status : Answered Chosen Option : 3 elationship in set as that s should be performed on nto its constituent digits. ultiplying etc. to 13 can be ming mathematical Question ID : 264330127667 Status : Answered Chosen Option : 4
۸ns Q.6	shared by the numbers in the given set. (NOTE: Operation the whole numbers, without breaking down the numbers in E.g.13 – Operations on 13 such as adding /subtracting /mu performed. Breaking down 13 into 1 and 3 and then perfor operations on 1 and 3 is not allowed) (11, 121, 1331) (13, 169, 2197) 1. (9, 729, 81) 2. (6, 36, 324) 3. (5, 25, 625) 4. (7, 49, 343) If in a coding system 28373 is coded as 4166146, then how	Status : Answered Chosen Option : 3 elationship in set as that s should be performed on nto its constituent digits. ultiplying etc. to 13 can be ming mathematical Question ID : 264330127667 Status : Answered Chosen Option : 4
ns 2.6	shared by the numbers in the given set. (NOTE: Operation the whole numbers, without breaking down the numbers in E.g.13 – Operations on 13 such as adding /subtracting /mu performed. Breaking down 13 into 1 and 3 and then perfor operations on 1 and 3 is not allowed) (11, 121, 1331) (13, 169, 2197)	Status : Answered Chosen Option : 3 elationship in set as that s should be performed on nto its constituent digits. ultiplying etc. to 13 can be ming mathematical Question ID : 264330127667 Status : Answered Chosen Option : 4
۸ns Q.6	shared by the numbers in the given set. (NOTE: Operation the whole numbers, without breaking down the numbers in E.g.13 – Operations on 13 such as adding /subtracting /mu performed. Breaking down 13 into 1 and 3 and then perfor operations on 1 and 3 is not allowed) (11, 121, 1331) (13, 169, 2197) 1. (9, 729, 81) 2. (6, 36, 324) 3. (5, 25, 625) 4. (7, 49, 343) If in a coding system 28373 is coded as 4166146, then how same coding system?	Status : Answered Chosen Option : 3 elationship in set as that s should be performed on nto its constituent digits. ultiplying etc. to 13 can be ming mathematical Question ID : 264330127667 Status : Answered Chosen Option : 4
uns Q.6	shared by the numbers in the given set. (NOTE: Operation the whole numbers, without breaking down the numbers in E.g.13 – Operations on 13 such as adding /subtracting /mu performed. Breaking down 13 into 1 and 3 and then perfor operations on 1 and 3 is not allowed) (11, 121, 1331) (13, 169, 2197) 1. (9, 729, 81) 2. (6, 36, 324) 3. (5, 25, 625) 4. (7, 49, 343) If in a coding system 28373 is coded as 4166146, then how same coding system? 1. 2186210 2. 2186102	Status : Answered Chosen Option : 3 elationship in set as that s should be performed on nto its constituent digits. ultiplying etc. to 13 can be ming mathematical Question ID : 264330127667 Status : Answered Chosen Option : 4
ns 2.6	shared by the numbers in the given set. (NOTE: Operation the whole numbers, without breaking down the numbers in E.g.13 – Operations on 13 such as adding /subtracting /mu performed. Breaking down 13 into 1 and 3 and then perfor operations on 1 and 3 is not allowed) (11, 121, 1331) (13, 169, 2197) 1. (9, 729, 81) 2. (6, 36, 324) 3. (5, 25, 625) 4. (7, 49, 343) If in a coding system 28373 is coded as 4166146, then how same coding system? 1. 2186210 2. 2186102 3. 2813620	Status : Answered Chosen Option : 3 elationship in set as that s should be performed on nto its constituent digits. ultiplying etc. to 13 can be ming mathematical Question ID : 264330127667 Status : Answered Chosen Option : 4
۸ns Q.6	shared by the numbers in the given set. (NOTE: Operation the whole numbers, without breaking down the numbers in E.g.13 – Operations on 13 such as adding /subtracting /mu performed. Breaking down 13 into 1 and 3 and then perfor operations on 1 and 3 is not allowed) (11, 121, 1331) (13, 169, 2197) 1. (9, 729, 81) 2. (6, 36, 324) 3. (5, 25, 625) 4. (7, 49, 343) If in a coding system 28373 is coded as 4166146, then how same coding system? 1. 2186210 2. 2186102	Status : Answered Chosen Option : 3 elationship in set as that s should be performed on nto its constituent digits. ultiplying etc. to 13 can be ming mathematical Question ID : 264330127667 Status : Answered Chosen Option : 4
۸ns Q.6	shared by the numbers in the given set. (NOTE: Operation the whole numbers, without breaking down the numbers in E.g.13 – Operations on 13 such as adding /subtracting /mu performed. Breaking down 13 into 1 and 3 and then perfor operations on 1 and 3 is not allowed) (11, 121, 1331) (13, 169, 2197) 1. (9, 729, 81) 2. (6, 36, 324) 3. (5, 25, 625) 4. (7, 49, 343) If in a coding system 28373 is coded as 4166146, then how same coding system? 1. 2186210 2. 2186102 3. 2813620	Status : Answered Chosen Option : 3 elationship in set as that s should be performed on nto its constituent digits. ultiplying etc. to 13 can be ming mathematical Question ID : 264330127667 Status : Answered Chosen Option : 4
۸ns Q.6	shared by the numbers in the given set. (NOTE: Operation the whole numbers, without breaking down the numbers in E.g.13 – Operations on 13 such as adding /subtracting /mu performed. Breaking down 13 into 1 and 3 and then perfor operations on 1 and 3 is not allowed) (11, 121, 1331) (13, 169, 2197) 1. (9, 729, 81) 2. (6, 36, 324) 3. (5, 25, 625) 4. (7, 49, 343) If in a coding system 28373 is coded as 4166146, then how same coding system? 1. 2186210 2. 2186102 3. 2813620	Status : Answered Chosen Option : 3 elationship in set as that s should be performed on nto its constituent digits. Juliplying etc. to 13 can be ming mathematical Question ID : 264330127667 Status : Answered Chosen Option : 4

	A piece of paper is folded and punched as shown below in the question how it will appear when opened?	
Ans	אַז. גער גער גער גער גער גער גער גער גער גער	
	ער הים גער איז איז גער איז גער גער גער גער גער גער גער גער גער גער גער	
	✓ 3. ♦ ♦ ⊑ ₽	
	▼ 4. ▼ 4. ▼ ◊ ╚ 관	
		Question ID : 264330127186 Status : Answered Chosen Option : 3
Q.8 Ans	 'Nymph' is related to 'Cockroach' in the same way X 1. Insect X 2. Cow 	as 'Tadpole' is related to ''.
	X 3. Bird✓ 4. Frog	
		Question ID : 264330127675 Status : Answered Chosen Option : 4
Q.9	✓ 4. Frog Select the option in which the numbers shares the shared by the numbers in the given set.(NOTE: Op the whole numbers, without breaking down the num E.g.13 – Operations on 13 such as adding /subtrac performed. Breaking down 13 into 1 and 3 and ther operations on 1 and 3 is not allowed) (169, 1681, 529)	Status : Answered Chosen Option : 4 same relationship in set as that erations should be performed on mbers into its constituent digits. ting /multiplying etc. to 13 can be
Q.9 Ans	✓ 4. Frog Select the option in which the numbers shares the shared by the numbers in the given set.(NOTE: Op the whole numbers, without breaking down the num E.g.13 – Operations on 13 such as adding /subtrac performed. Breaking down 13 into 1 and 3 and ther operations on 1 and 3 is not allowed)	Status : Answered Chosen Option : 4 same relationship in set as that erations should be performed on mbers into its constituent digits. ting /multiplying etc. to 13 can be
	 ✓ 4. Frog Select the option in which the numbers shares the shared by the numbers in the given set.(NOTE: Op the whole numbers, without breaking down the num E.g.13 – Operations on 13 such as adding /subtract performed. Breaking down 13 into 1 and 3 and ther operations on 1 and 3 is not allowed) (169, 1681, 529) (144, 576, 1024) ✓ 1. (196, 289, 224) ✓ 2. (144, 121, 999) 	Status : Answered Chosen Option : 4 same relationship in set as that erations should be performed on mbers into its constituent digits. ting /multiplying etc. to 13 can be
	 4. Frog Select the option in which the numbers shares the shared by the numbers in the given set.(NOTE: Op the whole numbers, without breaking down the num E.g.13 - Operations on 13 such as adding /subtrac performed. Breaking down 13 into 1 and 3 and ther operations on 1 and 3 is not allowed) (169, 1681, 529) (144, 576, 1024) 1. (196, 289, 224) 2. (144, 121, 999) 3. (624, 785, 256) 	Status : Answered Chosen Option : 4 same relationship in set as that erations should be performed on mbers into its constituent digits. ting /multiplying etc. to 13 can be
	 ✓ 4. Frog Select the option in which the numbers shares the shared by the numbers in the given set.(NOTE: Op the whole numbers, without breaking down the num E.g.13 – Operations on 13 such as adding /subtract performed. Breaking down 13 into 1 and 3 and ther operations on 1 and 3 is not allowed) (169, 1681, 529) (144, 576, 1024) ✓ 1. (196, 289, 224) ✓ 2. (144, 121, 999) 	Status : Answered Chosen Option : 4 same relationship in set as that erations should be performed on mbers into its constituent digits. ting /multiplying etc. to 13 can be
	 4. Frog Select the option in which the numbers shares the shared by the numbers in the given set.(NOTE: Op the whole numbers, without breaking down the num E.g.13 - Operations on 13 such as adding /subtrac performed. Breaking down 13 into 1 and 3 and ther operations on 1 and 3 is not allowed) (169, 1681, 529) (144, 576, 1024) 1. (196, 289, 224) 2. (144, 121, 999) 3. (624, 785, 256) 	Status : Answered Chosen Option : 4 same relationship in set as that erations should be performed on mbers into its constituent digits. ting /multiplying etc. to 13 can be n performing mathematical
	 4. Frog Select the option in which the numbers shares the shared by the numbers in the given set.(NOTE: Op the whole numbers, without breaking down the num E.g.13 - Operations on 13 such as adding /subtrac performed. Breaking down 13 into 1 and 3 and ther operations on 1 and 3 is not allowed) (169, 1681, 529) (144, 576, 1024) 1. (196, 289, 224) 2. (144, 121, 999) 3. (624, 785, 256) 	Status : Answered Chosen Option : 4 same relationship in set as that erations should be performed on mbers into its constituent digits. ting /multiplying etc. to 13 can be n performing mathematical
	 4. Frog Select the option in which the numbers shares the shared by the numbers in the given set.(NOTE: Op the whole numbers, without breaking down the num E.g.13 - Operations on 13 such as adding /subtrac performed. Breaking down 13 into 1 and 3 and ther operations on 1 and 3 is not allowed) (169, 1681, 529) (144, 576, 1024) 1. (196, 289, 224) 2. (144, 121, 999) 3. (624, 785, 256) 	Status : Answered Chosen Option : 4 same relationship in set as that erations should be performed on mbers into its constituent digits. ting /multiplying etc. to 13 can be n performing mathematical
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	 4. Frog Select the option in which the numbers shares the shared by the numbers in the given set.(NOTE: Op the whole numbers, without breaking down the num E.g.13 - Operations on 13 such as adding /subtrac performed. Breaking down 13 into 1 and 3 and ther operations on 1 and 3 is not allowed) (169, 1681, 529) (144, 576, 1024) 1. (196, 289, 224) 2. (144, 121, 999) 3. (624, 785, 256) 	Status : Answered Chosen Option : 4 same relationship in set as that erations should be performed on mbers into its constituent digits. ting /multiplying etc. to 13 can be n performing mathematical



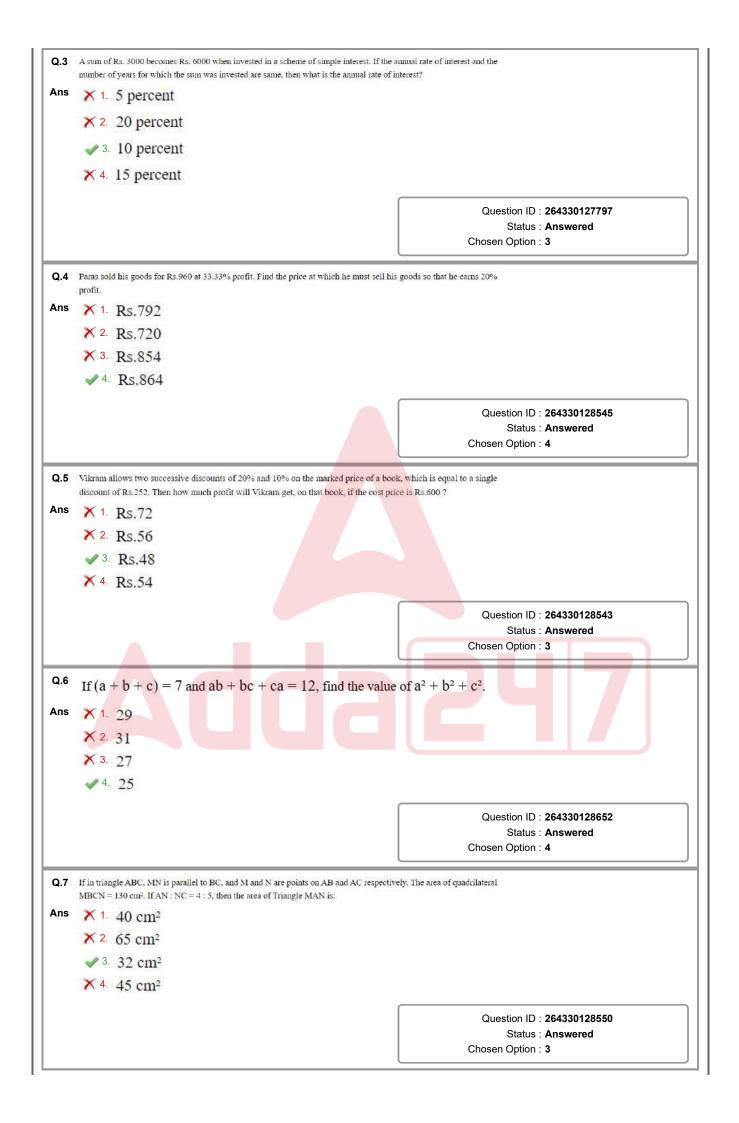


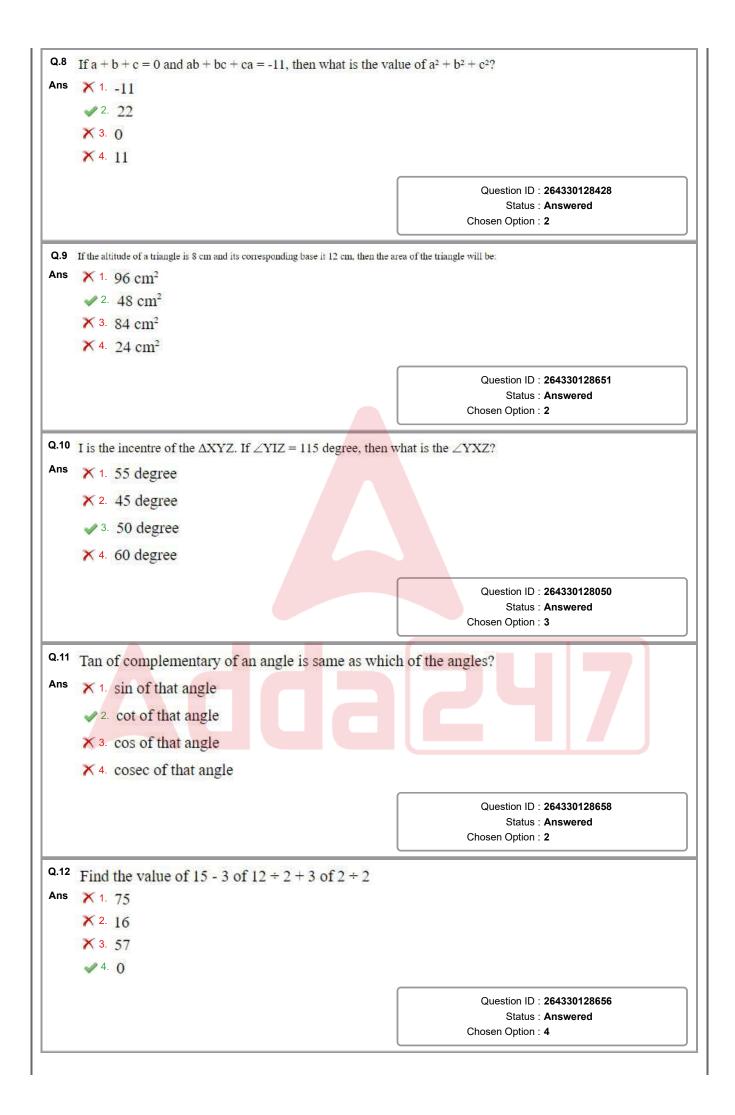


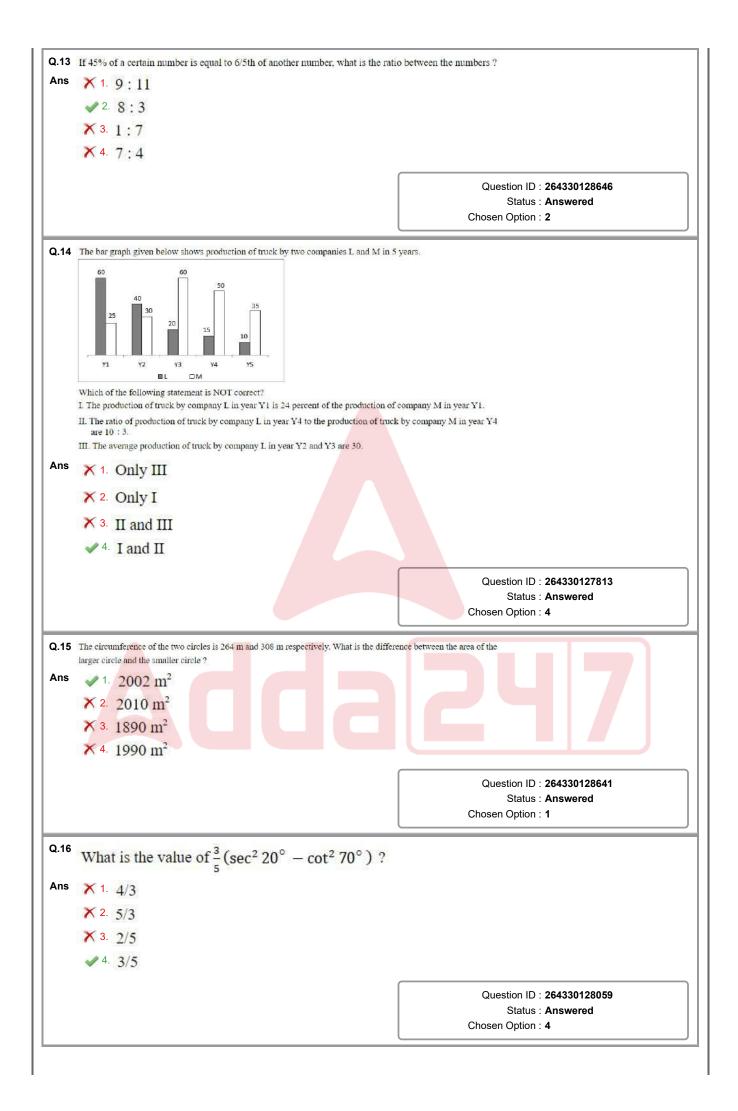


Q.19	A cube is painted on all surfaces with orange color and is divided into 27 equal cubes. He one face painted?	ow many cubes will have only
Ans	✓ 1. 6	
	× 2. 4	
	★ 3. 9	
	X 4. 5	
		Question ID : 264330127482 Status : Answered
		Chosen Option : 1
	Select the correct option that indicates the arrangement of the gi and meaningful order. 1. Hectometer 2. Millimeter 3. Decimeter	ven words in a logical
	4. Decameter 5. Kilometer	
Ans	1. 2,3,4,1,5	
	X 2. 2,3,5,1,4	
	X 3. 3,2,4,1,5	
	X 4. 3,2,5,1,4	
		Question ID : 264330126796 Status : Answered
		Chosen Option : 2
Ans	 words. 1. (Igloo, Nun, Sty) 2. (Web, Cottage, Palace) 3. (Stable, Monastery, Hive) 4. (Den, Byre, Barn) 	
		Question ID : 264330126805 Status : Answered
		Chosen Option : 1
	Which of the following numbers will replace the question mark (? 2, 4, 12, 48, ?	?) in the given series?
Ans	X 1.72	
	2.140	
	✓ 3. 240	
	X 4. 120	
		Question ID : 264330127419
		Question ID : 264330127419 Status : Answered Chosen Option : 3

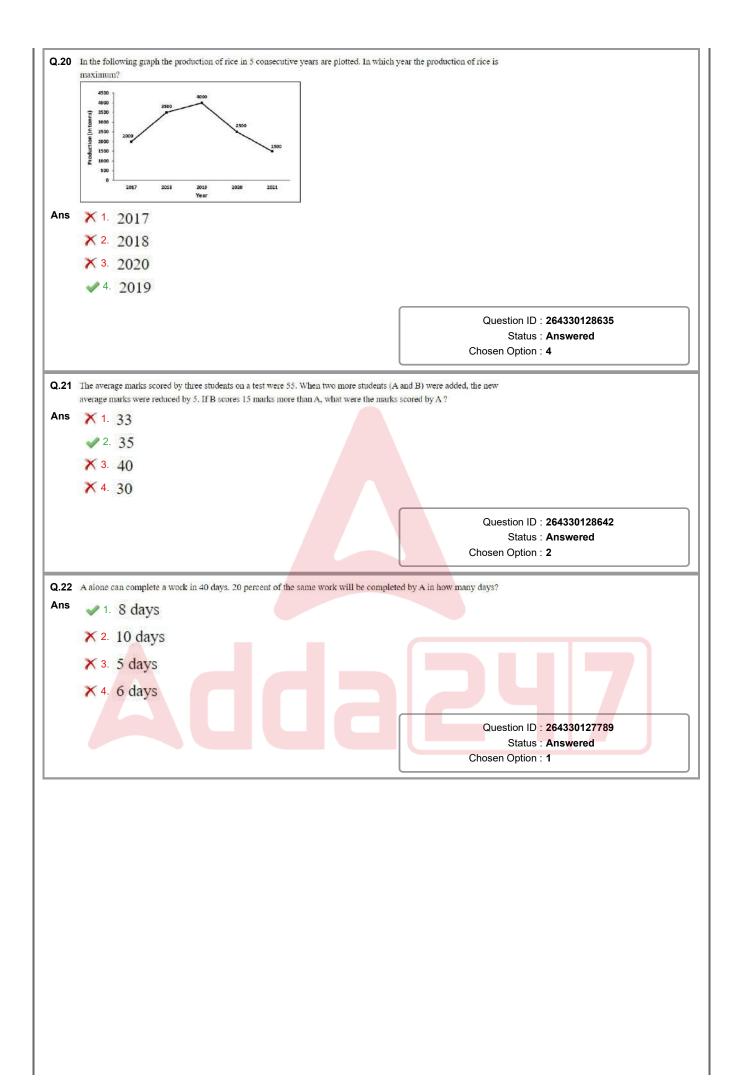
	Select the combination of letters that when sequentially placed in t given letter series will complete the series. ccd_cc_d_ppccccdddp	he blanks of the
Ans	X 1. ppdcp	
	🛹 2. pcdpp	
	X 3. pcdpc	
	X 4. pccdp	
		Question ID : 264330127651
		Status : Answered
		Chosen Option : 2
Q.24	Pointing to a photograph of a man Riya said, "He is the father of th mother." How is Riya related to that man?	e only son of my
Ans	X 1. Niece	
	X 2. Mother	
	X 3. Father	
	🛹 4. Daughter	
		Question ID : 264330127652 Status : Answered
		Chosen Option : 4
Q.25	In a certain code language if HAMLET is written as MAHTEL, how written in the same code language?	will BURGER be
Ans	X 1. RUBERG	
	2. RUBREG	
	X 3. RUBGGR	
	X 4. RUBGER	
		Question ID : 264330127647 Status : Answered
		Chosen Option : 2
Sectio	n : Quantitative Aptitude	
Q.1	What is the sum of all two digit odd numbers?	
Ans	★ 1. 2375	
	2. 2475	
	× 3. 2325	
	× 4. 2425	
		Question ID : 264330128330
		Status : Answered
		Chosen Option : 2
Q.2	If the numerator of a fraction is increased by 140% and the denominator of the fraction resultant fraction is 12/7. Find the original fraction.	n is decreased by 20%, the
Ans	× 1. 4/9	
	 ✓ 1. 4/9 ✓ 2. 4/7 	
	× 3. 7/6	
	× 4. 8/9	
		Question ID : 264330128644
		Status : Answered

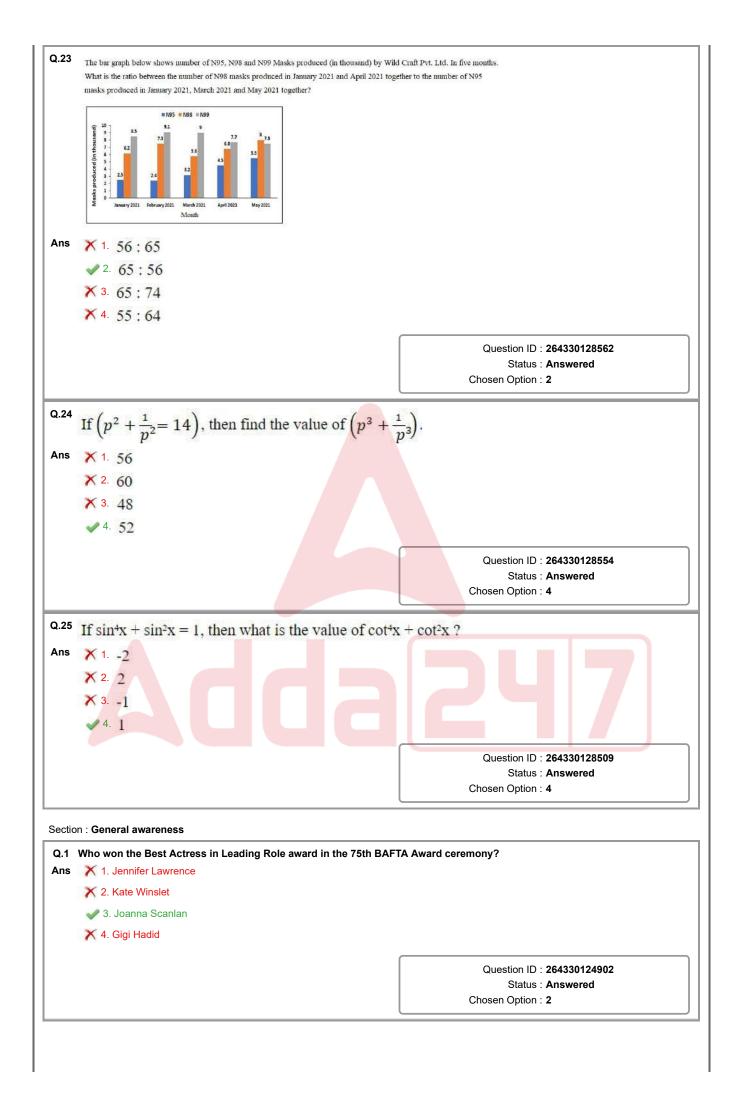






	The table given below shows the population of two states A and B in 5 $$	years.
	States Years A B P 250 550 Q 450 350	
	R 300 200 S 150 100 T 50 250	
	What is the ratio of total population of B in year R, S and T to the total	population of A in year P, Q and R?
Ans	★ 1. 13:19	
	★ 2. 21:14	
	✓ ^{3.} 11:20	
	★ 4. 20:11	
		Question ID : 264330127760
		Status : Answered Chosen Option : 3
Q.18	Aman drove from home to a town at the speed of 60 km/hr and on his return jou and also took an hour longer to reach home. What distance did he cover each wa	
Ans	× 1. 75 km	
	× 2. 55 km	
	✓ ^{3.} 60 km	
	★ 4. 80 km	
		Question ID : 264330128640
		Status : Answered
		Chosen Option : 3
Q.19	Find the area of the circle whose circumfere	ence is 22 cm.
Ans	✓ 1. 38.5 cm ²	
	\times 2. 42 cm ²	
	× 3. 30 cm ²	
	\times 4. 77 cm ²	
		Question ID : 264330128649
		Status : Answered Chosen Option : 1





Q.2	Considering the five-year plans of India, which of the following is o I. Rolling Plan – Introduced before Sixth Five-Year Plan II. Mahalanobis Plan – Second Five-Year Plan	orrect matched?	
Ans	X 1. Only I		
	🛹 2. Both I and II		
	X 3. Only II		
	X 4. Neither I nor II		
		Quartier ID	264330124891
			Not Attempted and Marked For Review
		Chosen Option :	
Q.3	2.3 Which among the following teams won the SAFF (South Asian Football Federation) Championship Women 2022?		
Ans	X 1. Nepal		
	X 2. Pakistan		
	X 3. India		
	🛹 4. Bangladesh		
			264330130291
		Chosen Option :	Answered
Q.4	Hawa Mahal is situated in which city?		
Ans	✔ 1. Jaipur		
	X 2. Jodhpur		
	X 3. Udaipur		
	X 4. Alwar		
			264330125260
		Chosen Option :	Answered
			·
Q.5	Who among the following is the <mark>Uni</mark> on Minister for Tribal Affairs as	on October 2022?	
Ans	🛹 1. Arjun Munda		
	X 2. Virendra Kumar		
	🗙 3. Piyush Goyal		
	X 4. Pralhad Joshi		
			264330130265
		Status : Chosen Option :	Answered
		Chosen Option .	•
Q.6	Who wrote the "Harshacharita", a biography of Harshavardhana?		
Ans	🛹 1. Banabhatta		
	X 2. Harisena		
	X 3. Ravikirti		
	X 4. Xuan Zang		
			264330125650
			Answered
		Chosen Option :	

Q.7	What is an output device that transform the signal from the computer's sound card into audio?		
Ans			
	X 4. Monitor		
		Question ID : 264330125633	
		Status : Answered	
		Chosen Option : 1	
Q.8	Which of the following pairs of "term – sports" is correct? I. Offside – Football II. Par – Golf		
Ans	1. Only II		
-	2. Both I and II		
	X 3. Neither I nor II		
	X 4. Only I		
	5		
		Question ID : 264330124907 Status : Answered	
		Chosen Option : 1	
	Which article of the Indian constitution specifies equality before the	e law?	
Ans	X 1. Article 19		
	X 2. Article 23		
	3. Article 14		
	X 4. Article 36		
		Question ID : 264330125653	
		Status : Answered	
		Chosen Option : 1	
Q.10	Which Union Ministry implements the "Saksham Anganwadi and F	Poshan 2.0"	
•	scheme?		
Ans	1. Ministry of Consumer Affairs, Food & Public Distribution		
	X 2. Ministry of Health and Family welfare		
	3. Ministry of Women and Child Development		
	X 4. Ministry of Agriculture & Farmers Welfare		
		Question ID : 264330125337	
		Status : Answered	
		Chosen Option : 3	
Q.11	Plant cells differ from animal cells in having an additional layer are membrane termed as	ound the cell	
Ans	X 1. Cytoplasm		
	X 2. Vacuole		
	 3. Cell wall 		
	X 4. Chloroplast		
		Question ID : 264330130255	
		Status : Answered	
		Chosen Option : 3	

A 10 C	Q.12 Which among the following is not an example of the 4th Generation of Computer?		
Ans	X 1. Apple II		
	X 2. TRS-80		
	🛹 3. ICL 2900		
	X 4. STAR 1000		
		Question ID : 264330130245 Status : Answered	
		Chosen Option : 4	
Q.13	Tapi river basin extends over the state of		
Ans	X 1. Chhattisgarh		
	🗙 2. Tamil Nadu		
	X 3. Karnataka		
	🛹 4. Maharashtra		
		Question ID : 264330125647	
		Status : Answered Chosen Option : 4	
	Which Union Ministry is related to Prime Minister's Employment G Programme (PMEGP)?	eneration	
Ans	✓ 1. Ministry of Micro, Small and Medium Enterprises		
	2. Ministry of Commerce and Industry		
	X 3. Ministry of Labour and Employment		
	4. Ministry of Corporate Affairs		
		Question ID : 264330125212	
		Status : Answered	
		Chosen Option : 3	
Q.15	Which of the following pairs of "Himalayas – feature" is correct?		
	I. Kumaon Himalayas – lying between Satluj and Kali rivers II. Nepal Himalayas – lying between Teesta and Dihang rivers		
Ans	X 1. Only II		
	X 2. Both I and II		
	X 3. Neither I nor II		
	🛹 4. Only I		
	4. Only I	Question ID : 264330124898	
	4. Only I	Status : Answered	
	4. Only I		
0.46		Status : Answered	
	Which of the following is correct regarding the heating of the air? I. It expands and occupies more space.	Status : Answered	
	Which of the following is correct regarding the heating of the air? I. It expands and occupies more space. II. It becomes heavier on heating.	Status : Answered	
	Which of the following is correct regarding the heating of the air? I. It expands and occupies more space. II. It becomes heavier on heating.	Status : Answered	
	Which of the following is correct regarding the heating of the air? I. It expands and occupies more space. II. It becomes heavier on heating. 1. Only I 2. Neither I nor II	Status : Answered	
	Which of the following is correct regarding the heating of the air? I. It expands and occupies more space. II. It becomes heavier on heating. 1. Only I 2. Neither I nor II 3. Both I and II	Status : Answered	
	Which of the following is correct regarding the heating of the air? I. It expands and occupies more space. II. It becomes heavier on heating. 1. Only I 2. Neither I nor II	Status : Answered	
	Which of the following is correct regarding the heating of the air? I. It expands and occupies more space. II. It becomes heavier on heating. 1. Only I 2. Neither I nor II 3. Both I and II	Status : Answered Chosen Option : 4	
	Which of the following is correct regarding the heating of the air? I. It expands and occupies more space. II. It becomes heavier on heating. 1. Only I 2. Neither I nor II 3. Both I and II	Status : Answered	

Q.17	17 Mahatma Gandhi National Rural Employment Guarantee Act (MGNREGA) is an employment scheme that was launched in 2005 to provide social security by guaranteeing a minimum of days paid work per year to all the families whose adult members opt for unskilled labour-intensive work.		
Ans			
	🗙 3. 120		
	X 4. 200		
		Question ID : 264330130251 Status : Answered	
		Chosen Option : 1	
Q.18 Ans	India's First open Rock Museum is located in which city?		
/	X 2. Chennai		
	X 3. Mysuru		
	4. Hyderabad		
	• • • • • • • • • • • • • • • • • • • •		
		Question ID : 264330124889	
		Status : Answered Chosen Option : 3	
Q.19 Ans	How many silver medals did India win in 2020 Tokyo Olymp 1.4 2.2	oic Games?	
	✗ 3.1		
	X 4.3		
		Question ID : 264330124855 Status : Answered	
		Chosen Option : 4	
Q.20	Single use plastic which have low utility has been banned i	n India with effect from	
Ans	1. 1st August 2022		
	X 2. 31st June 2022		
	X 3. 31st August 2022		
	✓ 4. 1st July 2022		
		Question ID : 264330124888	
		Status : Answered Chosen Option : 4	
Q.21	The wet temperate type of forests are found between a height	pht of metres.	
Ans	X 1. 2000 and 3000		
	X 2. 1500 and 3000		
	✓ 3. 1000 and 2000		
	X 4. 500 to 1000		
		Question ID + 354230425345	
		Question ID : 264330125345 Status : Answered	
		Chosen Option : 2	
		·	

Q.22	When was the Lucknow Pact signed by All India Muslim League and Indian National Congress?	
Ans	1. 1916	
	X 2. 1911	
	X 3. 1919	
	X 4. 1906	
		Question ID : 264330130260 Status : Answered Chosen Option : 1
Q.23 Ans	Mohiniyattam dance form gets its name from Hindu God X 1. Kartikeya	
	X 2. Shiva	
	🛹 3. Vishnu	
	X 4. Krishna	
		Question ID : 264330125710 Status : Answered Chosen Option : 1
Ans	 1. Mulching 2. Shelter belts 3. Rock dam 4. Contour barriers 	
		Question ID : 264330125220 Status : Answered Chosen Option : 4
Q.25	is the chemical process in which different types of chemi involved in controlling the living state of the cells in an organism.	cal reactions are
Ans	 A. Metabolism 	
		Question ID : 264330130253 Status : Answered Chosen Option : 2