SSC CHSL 2023 Tier 1 August 14 Shift 1 Question Paper with Answers

Roll Number	
Candidate Name	
Exam Date	14/08/2023
Exam Time	9:00 AM - 10:00 AM
Subject	CHSL Exam 2023 Tier I

2 .1	Select the most appropriate meaning of the given idiom. Throw cold water on	
Ans	1. To show indifference	
	X 2. To rinse thoroughly	
	X 3. To encourage	
	X 4. To talk nicely	
		Question ID : 264330147601 Status : Answered
		Chosen Option : 1
Q.2	Select the option that can be used as a one-word substitute for the words.	e given group of
_	Unpleasantly rough or sharp, especially to the senses, cruel	
Ans		
	X 2. Hart	
	🛹 3. Harsh	
	X 4. Hasp	
		Question ID : 264330143635
		Status : Answered
		Chosen Option : 3
Q.3	Select the ANTONYM of the word inadvertent to fill in the blank. Everyone likes to speak in a clear and manner.	
Ans	1. unintentional	
	X 2. peevish	
	✓ 3. deliberate	
	X 4. impious	
		Question ID : 264330149854
		Status : Answered Chosen Option : 1

Q.4	Select the most appropriate option that can substitute the underligiven sentence.	ned segment in the
	Syamala is <u>more taller</u> than her sister.	
Ans	X 1. tall	
	2. taller	
	X 3. most taller	
	X 4. tallest	
		Question ID : 264330143165
		Status : Answered
		Chosen Option : 2
Q.5	The following sentence has been divided into parts. One of them Select the part that contains the error from the given options. If ye error, mark 'No error' as your answer.	
	Hurray! Here is the toy / what I was looking for / as my birthday gi	ft.
Ans	X 1. Hurray! Here is the toy	
	X 2. No error	
	3. what I was looking for	
	X 4. as my birthday gift.	
		Question ID : 264330148716 Status : Answered
Q.6	Parts of the following sentence have been given as options. Select contains an error.	
Q.6 Ans	 contains an error. The politician was accused of accepting bribes and lied about it to 1. of accepting bribes 2. The politician was accused 	t the option that
	 contains an error. The politician was accused of accepting bribes and lied about it to 1. of accepting bribes 2. The politician was accused 3. and lied about it 	t the option that
	 contains an error. The politician was accused of accepting bribes and lied about it to 1. of accepting bribes 2. The politician was accused 	t the option that
	 contains an error. The politician was accused of accepting bribes and lied about it to 1. of accepting bribes 2. The politician was accused 3. and lied about it 	t the option that to the public. Question ID : 264330142563
	 contains an error. The politician was accused of accepting bribes and lied about it to 1. of accepting bribes 2. The politician was accused 3. and lied about it 	Question ID : 264330142563 Status : Answered
	 contains an error. The politician was accused of accepting bribes and lied about it to 1. of accepting bribes 2. The politician was accused 3. and lied about it 	t the option that to the public. Question ID : 264330142563
Ans	 contains an error. The politician was accused of accepting bribes and lied about it to 1. of accepting bribes 2. The politician was accused 3. and lied about it 	Question ID : 264330142563 Status : Answered
Ans	 contains an error. The politician was accused of accepting bribes and lied about it to accepting bribes 1. of accepting bribes 2. The politician was accused 3. and lied about it 4. to the public 	Question ID : 264330142563 Status : Answered
Ans	contains an error. The politician was accused of accepting bribes and lied about it to 1. of accepting bribes 2. The politician was accused 3. and lied about it 4. to the public Select the most appropriate synonym of the given word. Paragon	Question ID : 264330142563 Status : Answered
Ans Q.7	contains an error. The politician was accused of accepting bribes and lied about it to accepting bribes 1. of accepting bribes 2. The politician was accused 3. and lied about it 4. to the public Select the most appropriate synonym of the given word. Paragon	Question ID : 264330142563 Status : Answered
Ans Q.7	contains an error. The politician was accused of accepting bribes and lied about it to accepting bribes 2. The politician was accused 3. and lied about it 4. to the public Select the most appropriate synonym of the given word. Paragon 1. Transient	Question ID : 264330142563 Status : Answered
Ans Q.7	 contains an error. The politician was accused of accepting bribes and lied about it to accepting bribes 1. of accepting bribes 2. The politician was accused 3. and lied about it 4. to the public Select the most appropriate synonym of the given word. Paragon 1. Transient 2. Epitome 	Question ID : 264330142563 Status : Answered
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Ans Q.7	contains an error. The politician was accused of accepting bribes and lied about it to accepting bribes 2. The politician was accused 3. and lied about it 4. to the public Select the most appropriate synonym of the given word. Paragon 1. Transient 2. Epitome 3. Associate	Question ID : 264330142563 Status : Answered
Ans Q.7	contains an error. The politician was accused of accepting bribes and lied about it to accepting bribes 2. The politician was accused 3. and lied about it 4. to the public Select the most appropriate synonym of the given word. Paragon 1. Transient 2. Epitome 3. Associate	t the option that t the public. Question ID : 264330142563 Status : Answered Chosen Option : 3 Question ID : 264330144241

Q.8 Ans	Sentences of a paragraph are given below in jumbled order. Arrangthe correct order to form a meaningful and coherent paragraph. A.Through these experiences, Sarah gained a newfound appreciat and complexity of the world, and returned home with a renewed sepassion. B.Sarah had always dreamed of traveling the world, but she never to do so until she graduated from college. C.Along the way, she encountered a diverse array of individuals, e unique stories and perspectives. D.With her degree in hand, she set off on a backpacking adventure eager to explore new cultures and meet new people. 1. BACD 2. CBAD 3. DBCA 4. BDCA	ion for the beauty ense of purpose and had the opportunity ach with their own
	4. BDCA	
		Question ID : 264330150162 Status : Answered Chosen Option : 4
Q.9	Select the most appropriate synonym of the bracketed word in the to fill in the blank.	following sentence
	The playwright borrowed the (crux) of plot from Shakes	peare.
Ans	X 1. peel	
	X 2. subsistence	
	3. essence	
	X 4. blueprint	
		Question ID : 264330142650 Status : Answered Chosen Option : 4
Q.10	Select the option that can be used as a one-word substitute for the words.	e given group of
Ans	An imperfection; a blemish, a crack	
	2. Fleck	
	✓ 3. Flaw	
	X 4. Flea	
		Question ID : 264330143634 Status : Answered Chosen Option : 3
Q.11	Select the most appropriate synonym of the underlined word in the	e given sentence.
	He lost the golden opportunity due to his habit of procrastination.	-
Ans	 indecisiveness 	
	X 2. impulsiveness	
	X 3. inquisitiveness	
	X 4. submissiveness	
		Question ID : 264330144250 Status : Answered Chosen Option : 1

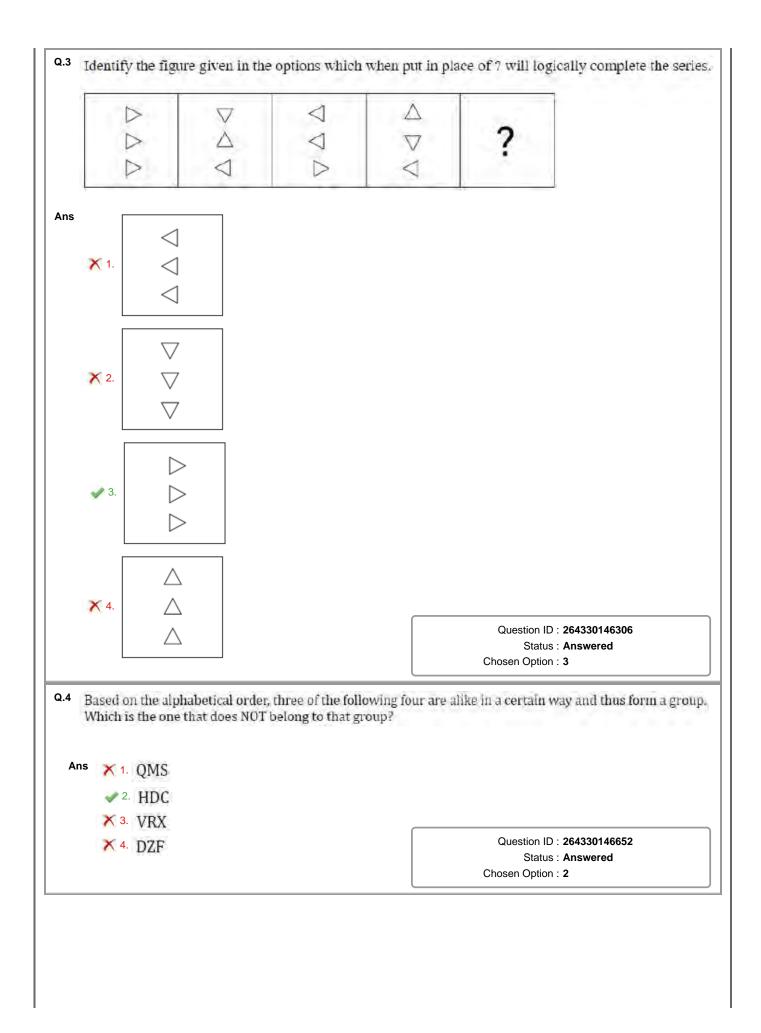
.12	Select the most appropriate synonym of the underlined word.	
	Syam does not intervene in others' affairs.	
ns	🛹 1. Meddle	
	X 2. Speak	
	X 3. Trouble	
	X 4. Help	
		Question ID : 264330143173 Status : Answered
		Chosen Option : 1
_		(
2.13	Select the most appropriate synonym of the bracketed word in to fill in the blank.	n the following sentence
	The text (implies) to several themes that need cl	oser examination.
Ans	1. alludes	
	X 2. deceives	
	X 3. embellishes	
	X 4. apprehends	
		Question ID : 264330148947 Status : Answered
		Chosen Option : 4
Ans	According to a report / every day / thousands of animals / are 1. thousands of animals 2. are slautered 3. every day 4. According to a report	slautered.
		Question ID : 264330143193 Status : Answered
		Chosen Option : 3
2.15	Select the most appropriate idiom for the underlined words in	the given sentence.
	Piyush is <u>inexperienced</u> in leather industry.	
Ans	X 1. in great hands	
	X 2. a sore thumb	
	X 3. hang fire	
	200	
	4. a greenhorn	
	200	Question ID : 264330142662
	200	Question ID : 264330142662 Status : Answered Chosen Option : 4

Q.16	Parts of a sentence are given below in jumbled order. Arrange the order to form a meaningful sentence. (A) to simplify filling taxes (B) to a single flat rate (C) the current five rates (D) by narrowing (E) Forbes wanted	parts in the correct
Ans	X 1. EBDCA	
	X 2. ECDAB	
	X 3. EDACB	
	4. EADCB	
		Question ID : 264330148710 Status : Answered Chosen Option : 4
Q.17	Select the option that expresses the given sentence in passive vo She killed the cockroach.	ce.
Ans	X 1. The cockroach was being killed by her.	
	X 2. The cockroach is killed by her.	
	3. The cockroach was killed by her.	
	X 4. The cockroach has been killed by her.	
		Question ID : 264330144823
		Status : Answered
		Chosen Option : 3
Q.18 Ans	 Select the most appropriate option that expresses the given senter. The student asked the teacher a question during class. 1. A question was asked by the student to the teacher during class. 2. A question is being asked by the student to the teacher during class. 3. A question asked by the student to the teacher during class. 4. A question will be asked by the student to the teacher during class. 	s. Iass.
		Question ID : 264330144186 Status : Answered Chosen Option : 1
Q.19	Select the most appropriate option to fill in the blank.	
Ans	People were to safe places by the rescue team after the 1. ebacuated 2. evacuated 3. evkuated 4. evakuated	earthquake.
		Question ID : 264330144133 Status : Answered Chosen Option : 2

	Sentences of a paragraph are given below in jumbled order. Arrange the correct order to form a meaningful and coherent paragraph.	the sentences in
	A)Electronic waste is a huge challenge to the world today. B)But the unrequired purchase by consumers cannot be halted. C)However, an awareness on reduce and reuse can be of great help. D)Recycling industries are working hard to reduce the burden of was	te.
Ans	1. DBAC	
	X 2. ABCD	
	X 3. DABC	
	🛹 4. ADBC	
		Question ID : 264330143047 Status : Answered Chosen Option : 3
	Comprehension:	
	ambition: to be the lucky customer who did not have to pay for her (1) what that notice just inside the entrance promised. It said: 'Remember, one our customers gets free goods. This may be your (2) day!' For several weeks Mrs. Batliwala hoped, like many of her friends, to be the . Unlike her friends she never gave up hope. Her kitchen was full of things need. She dreamed of the day when the manager of the supermarket wou and say "Madam, this is your lucky day. (4) in your basket is free On Saturday morning, Mrs. Batliwala went to the supermarket and bought to the cash desk when the manager of the supermarket come up to her an lucky customer and everything in your basket is (5) !" SubQuestion No : 21	e a week, one of e lucky (3) which she did not ld approach her ." only tea. She went
) 21	Subquestion No : 21 Select the most appropriate option to fill in blank number 1.	
Ans		
	2. shopping	
	X 3. sugar	
	× 4. jewellery	
		Question ID : 264330147587 Status : Answered
		Chosen Option : 2

	Comprehension:	
Q.24 Ans	Comprehension: In the following passage, some words have been deleted. Read the p select the most appropriate option to fill in each blank. All the housewives who went to the Kalpatharu Supermarket in Benga ambition: to be the lucky customer who did not have to pay for her (1) what that notice just inside the entrance promised. It said: 'Remember our customers gets free goods. This may be your (2) day!' For several weeks Mrs. Batliwala hoped, like many of her friends, to b . Unlike her friends she never gave up hope. Her kitchen was full of th need. She dreamed of the day when the manager of the supermarket and say "Madam, this is your lucky day. (4) in your basket is On Saturday morning, Mrs. Batliwala went to the supermarket come up to he lucky customer and everything in your basket is (5)!" SubQuestion No : 24 Select the most appropriate option to fill in blank number 4. X 1. products	aluru had one great For this was r, once a week, one of be the lucky (3) hings which she did not would approach her s free." ught only tea. She went
	X 2. sample	
	 3. everything 	
	X 4. packets	
		Question ID : 264330147590
		Status : Answered
		Chosen Option : 3
	ambition: to be the lucky customer who did not have to pay for her (1) what that notice just inside the entrance promised. It said: 'Remember our customers gets free goods. This may be your (2) day!' For several weeks Mrs. Batliwala hoped, like many of her friends, to b. Unlike her friends she never gave up hope. Her kitchen was full of th need. She dreamed of the day when the manager of the supermarket and say "Madam, this is your lucky day. (4) in your basket is On Saturday morning, Mrs. Batliwala went to the supermarket and bo	r, once a week, one of he the lucky (3) hings which she did not would approach her s free."
	to the cash desk when the manager of the supermarket come up to he lucky customer and everything in your basket is (5) !" SubQuestion No : 25 Select the most appropriate option to fill in blank number 5. 1. yours 2. expensive	
	lucky customer and everything in your basket is (5) !" SubQuestion No : 25 Select the most appropriate option to fill in blank number 5. 1. yours 2. expensive	
	lucky customer and everything in your basket is (5) !" SubQuestion No : 25 Select the most appropriate option to fill in blank number 5. 1. yours 2. expensive 3. cheap	
	lucky customer and everything in your basket is (5) !" SubQuestion No : 25 Select the most appropriate option to fill in blank number 5. 1. yours 2. expensive	
Q.25 Ans	lucky customer and everything in your basket is (5) !" SubQuestion No : 25 Select the most appropriate option to fill in blank number 5. 1. yours 2. expensive 3. cheap	
	lucky customer and everything in your basket is (5) !" SubQuestion No : 25 Select the most appropriate option to fill in blank number 5. 1. yours 2. expensive 3. cheap	er and said. "You are our

 2. SWXV 3. TWXU 4. SVWU Question ID : 264330147308 Status : Answered Chosen Option : 4 	 2. SWXV 3. TWXU 4. SVWU 4. SVWU Cuestion ID : 264330147308 Status : Answered Chosen Option : 4 1-2 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. (NOTE: Operations should be performed on whole numbers, without breaking down the numbers into their constituent digits. E.g. 13 – Operations on 13 such as adding/ subtracting /multiplying, etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.) Ans 1. 31 : 215 2. 29 : 201 3. 21 : 145 4. 25 : 177 Question ID : 264330150853 Status : Answered	Ans 🗙 1. TVWU	
 X 3. TWXU 4. SVWU Question ID : 264330147308 Status : Answered Chosen Option : 4 A.2 The second number in the given number pairs is obtained by performing certain mathematical operation(s) on the fir number. The same operation(s) are followed in all the number pairs except one. Find that odd number pair. (NOTE: Operations should be performed on whole numbers, without breaking down the numbers into their constituent digits. E.g. 13 – Operations on 13 such as adding/ subtracting /multiplying, etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.) Ans X 1. 31 : 215 X 2. 29 : 201 X 3. 21 : 145 Question ID : 264330150853 Status : Answered 	 X 3. TWXU 4. SVWU Question ID : 264330147308 Status : Answered Chosen Option : 4 2.2 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. (NOTE: Operations should be performed on whole numbers, without breaking down the numbers into their constituent digits. E.g. 13 – Operations on 13 such as adding/ subtracting /multiplying, etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.) Ans X 1. 31 : 215 X 2. 29 : 201 X 3. 21 : 145 Question ID : 264330150853 Status : Answered 		
 4. SVWU Question ID : 264330147308 Status : Answered Chosen Option : 4 Q.2 The second number in the given number pairs is obtained by performing certain mathematical operation(s) on the fir number. The same operation(s) are followed in all the number pairs except one. Find that odd number pair. (NOTE: Operations should be performed on whole numbers, without breaking down the numbers into their constituent digits. E.g. 13 – Operations on 13 such as adding/ subtracting /multiplying, etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.) Ans 1. 31 : 215 2. 29 : 201 3. 21 : 145 Question ID : 264330150853 Status : Answered 	 A. SVWU Question ID : 264330147308 Status : Answered Chosen Option : 4 A.2 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. (NOTE: Operations should be performed on whole numbers, without breaking down the numbers into their constituent digits. E.g. 13 – Operations on 13 such as adding/ subtracting /multiplying, etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.) Ans 1. 31 : 215 2. 29 : 201 3. 21 : 145 Question ID : 264330150853 Status : Answered 		
number. The same operation(s) are followed in all the number pairs except one. Find that odd number pair. (NOTE: Operations should be performed on whole numbers, without breaking down the numbers into their constituent digits. E.g. 13 – Operations on 13 such as adding/ subtracting /multiplying, etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.) Ans X 1. 31 : 215 X 2. 29 : 201 X 3. 21 : 145 V 4. 25 : 177 Question ID : 264330150853 Status : Answered	 Intersection number, the given number pairs to obtained by performing containing the number operation (o) on the internation performed in all the number pairs except one. Find that odd number pair. (NOTE: Operations should be performed on whole numbers, without breaking down the numbers into their constituent digits. E.g. 13 – Operations on 13 such as adding/ subtracting /multiplying, etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.) Ans 1. 31 : 215 2. 29 : 201 3. 21 : 145 2. 4. 25 : 177 	The second	Status : Answered
 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. 31 : 215 X 2. 29 : 201 X 3. 21 : 145 Question ID : 264330150853 Status : Answered 	 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 1. 31 : 215 2. 29 : 201 3. 21 : 145 2. 25 : 177 Question ID : 264330150853 Status : Answered 	The second namber in the Bren namber parts is established	
X 2. 29 : 201 X 3. 21 : 145 Question ID : 264330150853 Status : Answered	× 2. 29 : 201 × 3. 21 : 145 ✓ 4. 25 : 177 Question ID : 264330150853 Status : Answered	constituent digits. E.g. 13 – Operations on 13 such as a	dding/ subtracting /multiplying, etc. to 13 can be performed.
X 3. 21:145 Question ID : 264330150853 V 4. 25:177 Status : Answered	X 3. 21:145 Question ID : 264330150853 V 4. 25:177 Status : Answered	Ans 🔀 1. 31 : 215	
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✓ 4. 25:177 Status: Answered	✓ 4. 25 : 177 Status : Answered	🗙 ^{3.} 21 : 145	
		✓ 4. 25:177	
			Chosen Option : 4

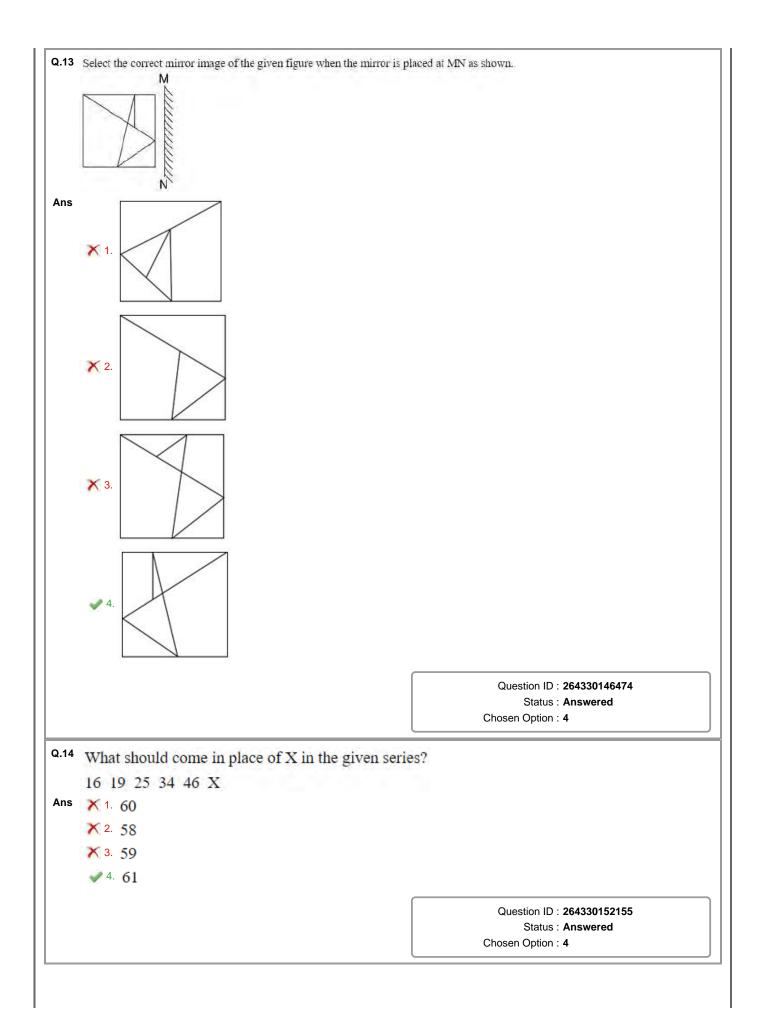


Q.5		
	In a certain code language,	
	A + B means 'A is the brother of B',	
	A – B means 'A is the father of B',	
	A × B means 'A is the mother of B', A ÷ B means 'A is the wife of B'.	
	A + D means A is the whe of D.	
	Based on the above, if 'P \times Q - R \div S + T', wh	ich of the following is true?
Ans	\times 1 T is the brother of R.	
	\times ² . P is the mother of R.	
	× ^{3.} T is the sister of S.	
	✓ 4. Q is the son of P.	
		Question ID : 264330147282
		Status : Answered
		Chosen Option : 3
Ans	To which of the following is NKT related following	
	🗙 2. OLU	
	X 3. KTN	
	× 4. LIR	
	× 4. LIR	Question ID : 264330152073 Status : Answered
	X 4. LIR	
	Each of the letters in the word NETWORK are an	Status : Answered
	Each of the letters in the word NETWORK are are English alphabetical series between the letter wi right?	Status : Answered Chosen Option : 1 ranged in alphabetical order. How many letters are there in the
	Each of the letters in the word NETWORK are an English alphabetical series between the letter wi right?	Status : Answered Chosen Option : 1 ranged in alphabetical order. How many letters are there in the
	Each of the letters in the word NETWORK are are English alphabetical series between the letter wiright?	Status : Answered Chosen Option : 1 ranged in alphabetical order. How many letters are there in the
	Each of the letters in the word NETWORK are are English alphabetical series between the letter whi right? 1. 3 2. 6 3. 5	Status : Answered Chosen Option : 1 ranged in alphabetical order. How many letters are there in the nich is fourth from the left and the one which is second from the
	Each of the letters in the word NETWORK are are English alphabetical series between the letter why right? 1. 3 2. 6	Status : Answered Chosen Option : 1 ranged in alphabetical order. How many letters are there in the

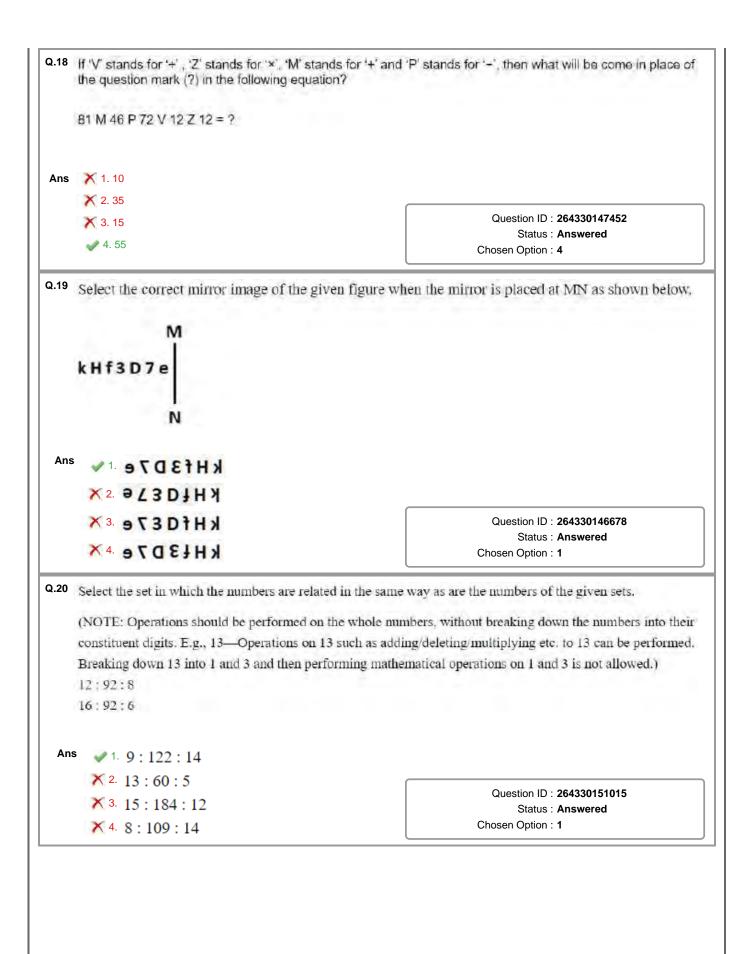
141, 152, 143, 155, 145, 158, ?	
Ans 🖌 1. 147	
★ 2. 162	
★ 3. 148	
× 4. 161	Question ID : 264330146885 Status : Answered
	Chosen Option : 1
0.10 Find out the correct alternative that when filled in the bla complete.	anks in the same sequence will make the series logically
CN_F F_ZE ILCKFC OJI_	
Ans 🗙 1. VNDLA	
× 2 XNDKB	
× 3. XMCLA	Question ID : 264330146629 Status : Not Answered
✓ 4. WMDLB	Chosen Option :
Ans X1 Brother's son	
A Brother's son	
🗙 2. Daughter's son	
🛹 3. Son's son	Question ID : 264330146093
× 4. Son	Status : Answered Chosen Option : 3

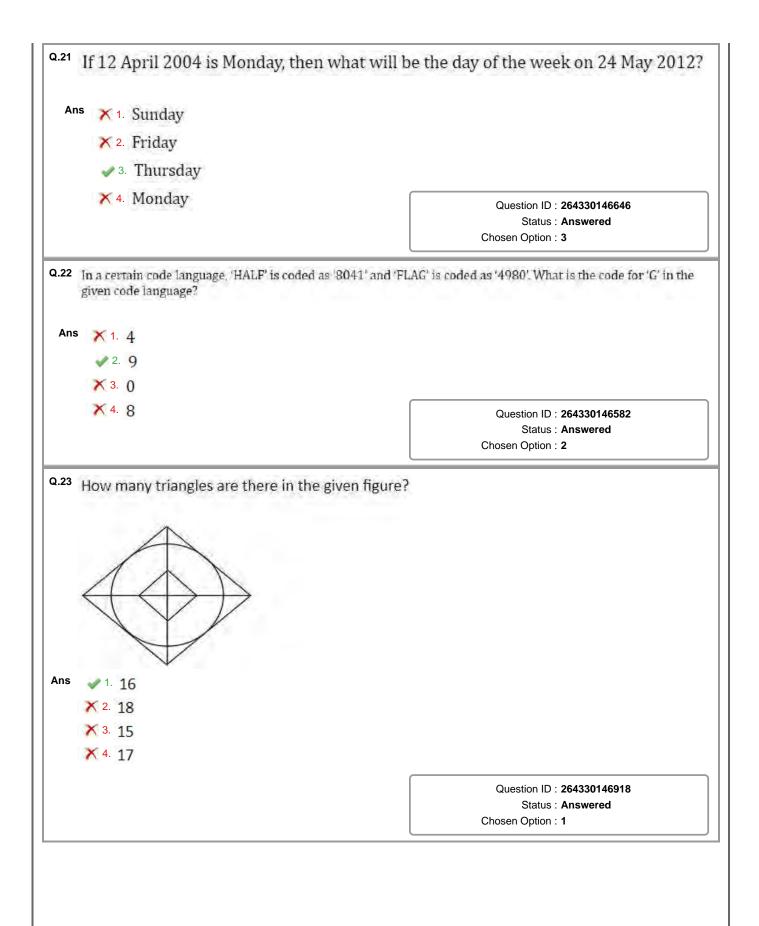
Q.12	Read the given statements and conclusions carefully. Assuming t true, even if it appears to be at variance with commonly known i logically follow(s) from the statements.	
	Statements:	
	Some buses are motorbikes. All motorbikes are vans. All buses are cars.	
	Conclusions:	
	(I) Some cars are vans.(II) Some vans are buses.(III) Some vans are motorbikes.	
Ans	A to Only conclusion in follows	
	2. All conclusions I, II and III follow	Question ID : 264330147467
	✗ 3. Only conclusion I follows	Status : Answered
	X 4. Both conclusions I and II follow	Chosen Option : 2

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	What will come in the place of "?" in the follo interchanged?	
	$53 \div 4 - 21 \approx 7 \div 14 = 9$	
Ans	× 1. 203	
	✓ 2. 201	
	× 3. 202	Question ID : 264330147386
	× 4. 200	Status : Not Answered Chosen Option :
	In a certain code language, 'DOG' is coded a in the given code language?	as '26' and 'BIN' is coded as '25'. What will be the code for 'JAN
Ans	× 1. 25	
	× 2. 23	
	✓ 3. 24	
	 ✓ 3. 24 ✗ 4. 27 	Question ID : 264330147496 Status : Answered
		Question ID : 264330147496 Status : Answered Chosen Option : 1
Q.17	X 4. 27	Status : Answered
	¥ 4. 27 Four number-pairs have been given, out of which this different. (NOTE: Operations should be performed on the wh	Status : Answered Chosen Option : 1 hree are alike in some manner and one is different. Select the one that hole numbers, without breaking down the numbers into its constituent subtracting / multiplying etc. to 13 can be performed. Breaking down
	 ¥ 4. 27 Four number-pairs have been given, out of which this different. (NOTE: Operations should be performed on the which digits. E.g. 13 – Operations on 13 such as adding / 	Status : Answered Chosen Option : 1 hree are alike in some manner and one is different. Select the one that hole numbers, without breaking down the numbers into its constituent subtracting / multiplying etc. to 13 can be performed. Breaking down
	 ¥ 4. 27 Four number-pairs have been given, out of which this different. (NOTE: Operations should be performed on the while digits. E.g. 13 – Operations on 13 such as adding / 13 into 1 and 3 and then performing mathematical operations. 	Status : Answered Chosen Option : 1 hree are alike in some manner and one is different. Select the one that hole numbers, without breaking down the numbers into its constituent subtracting / multiplying etc. to 13 can be performed. Breaking down
	 ¥ 4. 27 Four number-pairs have been given, out of which this different. (NOTE: Operations should be performed on the while digits. E.g. 13 – Operations on 13 such as adding / 13 into 1 and 3 and then performing mathematical e 216 : 40 	Status : Answered Chosen Option : 1 hree are alike in some manner and one is different. Select the one that hole numbers, without breaking down the numbers into its constituent subtracting / multiplying etc. to 13 can be performed. Breaking down
	 ★ 4. 27 Four number-pairs have been given, out of which this different. (NOTE: Operations should be performed on the which the digits. E.g. 13 – Operations on 13 such as adding / 13 into 1 and 3 and then performing mathematical e216 : 40 72 : 22 	Status : Answered Chosen Option : 1 hree are alike in some manner and one is different. Select the one that hole numbers, without breaking down the numbers into its constituent subtracting / multiplying etc. to 13 can be performed. Breaking down
	 ★ 4. 27 Four number-pairs have been given, out of which this different. (NOTE: Operations should be performed on the which digits. E.g. 13 – Operations on 13 such as adding / 13 into 1 and 3 and then performing mathematical of 216 : 40 72 : 22 112 : 32 	Status : Answered Chosen Option : 1 hree are alike in some manner and one is different. Select the one that hole numbers, without breaking down the numbers into its constituent subtracting / multiplying etc. to 13 can be performed. Breaking down
	 ★ 4. 27 Four number-pairs have been given, out of which this different. (NOTE: Operations should be performed on the while digits. E.g. 13 – Operations on 13 such as adding / 13 into 1 and 3 and then performing mathematical 216 : 40 72 : 22 112 : 32 312 : 82 ✓ 1. 216 : 40 	Status : Answered Chosen Option : 1 hree are alike in some manner and one is different. Select the one that hole numbers, without breaking down the numbers into its constituent subtracting / multiplying etc. to 13 can be performed. Breaking down
	 ★ 4. 27 Four number-pairs have been given, out of which this different. (NOTE: Operations should be performed on the which the digits. E.g. 13 – Operations on 13 such as adding / 13 into 1 and 3 and then performing mathematical end 216 : 40 72 : 22 112 : 32 312 : 82 	Status : Answered Chosen Option : 1 hree are alike in some manner and one is different. Select the one that hole numbers, without breaking down the numbers into its constituent subtracting / multiplying etc. to 13 can be performed. Breaking down





Q.24	Find the correct alternative that when filled in the bla $R_R_D_D_R_R_D_$	nks in the same sequence will make the series logically complete
Ans	× 1. DRDDDRRD	
	× 2. RDRRDRDD	
	✓ 3. DRRRRDRR	
	× 4. RDDRDDRD	Question ID : 264330150478
		Status : Answered Chosen Option : 3
Q.25	Select the pair of letter-clusters which follows the sam given below. Both pairs of letter-clusters follow the sa	e pattern as that followed by the two sets of pair of letter-clusters me pattern.
	BFG LPQ	
	HKM RUW	
Ans	✓ 1. MPO : WZY	
	× 2. GKN : TPM	
	X 3. ABC : FGH	
	× 4. JRS : IOR	Question ID : 264330147113
	× 4. JRS ; IQR n : Quantitative Aptitude In ΔXYZ , L and M are the middle points of the side	Status : Answered Chosen Option : 1
	n : Quantitative Aptitude	Status : Answered Chosen Option : 1 s XY and XZ, respectively. N is a point on the segment LM suc
Q.1	n : Quantitative Aptitude In ΔXYZ, L and M are the middle points of the side that LN : NM = 1 : 2. If LN = 5 cm, then YZ is equal t 1. 30 cm X 2. 24 cm	Status : Answered Chosen Option : 1 s XY and XZ, respectively. N is a point on the segment LM sucto:
Q.1	n : Quantitative Aptitude In ΔXYZ, L and M are the middle points of the side that LN : NM = 1 : 2. If LN = 5 cm, then YZ is equal t ✓ 1. 30 cm X 2. 24 cm X 3. 28 cm	Status : Answered Chosen Option : 1 s XY and XZ, respectively. N is a point on the segment LM su to: Question ID : 264330149454 Status : Answered
Q.1	 n: Quantitative Aptitude In ΔXYZ, L and M are the middle points of the side, that LN : NM = 1 : 2. If LN = 5 cm, then YZ is equal t 1. 30 cm 2. 24 cm 3. 28 cm 4. 26 cm If θ be an acute angle and tanθ + cotθ = 2, 	Status : Answered Chosen Option : 1 s XY and XZ, respectively, N is a point on the segment LM suc- to: Question ID : 264330149454

https://www.evidyarthi.in/

	× 1. $\frac{11}{7}$ × 2. $\frac{16}{7}$ • 3. $\frac{25}{7}$ × 4. $\frac{19}{7}$	
	$\times 2. \frac{10}{7}$	
	25	
	\checkmark 3. $\frac{25}{7}$	
	19	
	× 4. 7	
		Question ID : 264330148031
		Status : Answered
		Chosen Option : 3
Q.4	In right angled triangle ABC, if ∠A = 30	0° find the value of 3 sin A – 4 sin ³ A
	X 1. 2	
	× 2. −1	
	× 3. −2	
	✓ 4. 1	
		Question ID : 264330148767
		Status : Answered
		Status : Answered Chosen Option : 4
	on the amount is ₹2,650, then what is the	Chosen Option : 4
	on the amount is ₹2,650, then what is the × 1. ₹6,000	Chosen Option : 4
	on the amount is ₹2,650, then what is the × 1. ₹6,000 2. ₹5,000	Chosen Option : 4
	on the amount is ₹2,650, then what is the 1. ₹6,000 2. ₹5,000 3. ₹4,500	Chosen Option : 4
	on the amount is ₹2,650, then what is the × 1. ₹6,000 2. ₹5,000	Chosen Option : 4

Category 4		2.2	
Category 3			
Category 2			
Category 1			
0 2	4 6 8 1	0 12	14
	A B C		
The total number of patie	ents in three hospitals A, B a	nd C, respective	ely, are:
Ans 🔀 1. 12, 14, 12			
X 2. 12, 12, 14			
A 3. 14, 12, 12			Question ID : 264330150608
🗙 4. 14, 13, 12		0	Status : Answered Chosen Option : 3
3 . 4			
× 4. 15			Question ID : 264330148142
 ▲ 4. 15 Arun brought 50 kg of rice a 		rked price. For p	Question ID : 264330148142 Status : Answered Chosen Option : 3 purchasing bulk quantity, he was given
 Arun brought 50 kg of rice a 5 kg of wheat (the marked part of the marked part) 	price of which was 60% the ma price to his other customers, th	rked price. For purchased price of rice	Status : Answered Chosen Option : 3
 Arun brought 50 kg of rice a 5 kg of wheat (the marked p both items at their marked that the shopkeeper could e Ans 1. 24.7% 2. 25.2% 	price of which was 60% the ma price to his other customers, th	rked price. For purchased price of rice	Status : Answered Chosen Option : 3 purchasing bulk quantity, he was give) free of cost. Had the retailer sol

Q.9 Roma spends 25% of her income on foo What is the percentage of income she is	d, 15% on children's books and 75% of the remaining income on uniforms. left with?
Ans 🗙 1 3.50%	
K = 3370	
× 2. 20%	
✓ ^{3.} 15%	
X 4. 19%	Question ID : 264330149415 Status : Answered Chosen Option : 3
Q.10 The marked price of a book is ₹250	and it was sold at a discount of 12%. The selling price of the book is:
Ans × 1. ₹230	
Х 2. ₹234	
√ 3. ₹220	
★ 4 ₹225	Question ID : 264330147852 Status : Answered
	Chosen Option : 3
 ✓ ^{3.} 60% ★ 4. 50% 	Question ID : 264330147750 Status : Answered Chosen Option : 3
2.12 The sales of an item of a company in 4-	quarters are given below.
Sales	
175 44%	Ist On 2nd Qtr Stri Qtr
28%	4th Qtr-
If the difference in sales of item in 3^{rd} c Ans $\times 1.250$	puarter and 4^{th} quarter is 36, then the total sale of the 1^{st} quarter is
× 2. 256	
✓ 3. 264	Question ID : 264330150610
× 4. 260	Status : Answered
A 4. 260	Chosen Option : 3

Q.13	If x + 3y = 6, what is the value of $x^3 + 27y^3 + 54$	xy?
Ans	▶ 1. 264	
	× 2. 258	
	≫ ^{3.} 216	
	× ₄. 220	
		Question ID : 264330147814
		Status : Answered Chosen Option : 3
Q.14	Simplify the given expression. $\frac{(381+119)^2+(381-1)^2}{(381)^2+(119)^2}$	19) ²
Ans	× 1. −1	
	× 22	
	× 3. 1	
	✓ 4. 2	
		Question ID : 264330147951 Status : Not Answered
	Raju and Sohan started a car race from the same point, in t length 1725 m with speeds of 72 km/h, and 90 km/h, resp meet again for the first time?	Status : Not Answered Chosen Option : he same direction and at the same circular track of
	length 1725 m with speeds of 72 km/h. and 90 km/h, resp meet again for the first time? • • 1. 345 seconds	Status : Not Answered Chosen Option : he same direction and at the same circular track of
	 length 1725 m with speeds of 72 km/h. and 90 km/h, resp meet again for the first time? * 1. 345 seconds * 2. 335 seconds 	Status : Not Answered Chosen Option : he same direction and at the same circular track of
	 length 1725 m with speeds of 72 km/h. and 90 km/h, resp meet again for the first time? * 1. 345 seconds * 2. 335 seconds * 3. 340 seconds 	Status : Not Answered Chosen Option : he same direction and at the same circular track of ectively. After how much time (in seconds) will they
	 length 1725 m with speeds of 72 km/h. and 90 km/h, resp meet again for the first time? * 1. 345 seconds * 2. 335 seconds 	Status : Not Answered Chosen Option : he same direction and at the same circular track of
	 length 1725 m with speeds of 72 km/h. and 90 km/h, resp meet again for the first time? * 1. 345 seconds * 2. 335 seconds * 3. 340 seconds 	Status : Not Answered Chosen Option : he same direction and at the same circular track of ectively. After how much time (in seconds) will they Question ID : 264330148203
Ans	 length 1725 m with speeds of 72 km/h. and 90 km/h, resp meet again for the first time? * 1. 345 seconds * 2. 335 seconds * 3. 340 seconds 	Status : Not Answered Chosen Option : he same direction and at the same circular track of ectively. After how much time (in seconds) will they Question ID : 264330148203 Status : Not Answered Chosen Option :
Ans 2.16	 length 1725 m with speeds of 72 km/h. and 90 km/h, responsed again for the first time? ⁸ ✓ 1. 345 seconds × 2. 335 seconds × 3. 340 seconds × 4. 350 seconds × 4. 350 seconds 	Status : Not Answered Chosen Option : he same direction and at the same circular track of ectively. After how much time (in seconds) will they Question ID : 264330148203 Status : Not Answered Chosen Option :
Ans 2.16	 length 1725 m with speeds of 72 km/h. and 90 km/h, responsed again for the first time? * 1. 345 seconds * 2. 335 seconds * 3. 340 seconds * 4. 350 seconds * 4. 350 seconds 	Status : Not Answered Chosen Option : he same direction and at the same circular track of ectively. After how much time (in seconds) will they Question ID : 264330148203 Status : Not Answered Chosen Option :
Ans 2.16	 length 1725 m with speeds of 72 km/h. and 90 km/h, responsed again for the first time? * 1. 345 seconds * 2. 335 seconds * 3. 340 seconds * 4. 350 seconds * 4. 350 seconds What sum will become ₹9,826 in 18 months if the rate of intervyearly? * 1. ₹9,392.00 	Status : Not Answered Chosen Option : he same direction and at the same circular track of ectively. After how much time (in seconds) will they Question ID : 264330148203 Status : Not Answered Chosen Option :
Ans	 length 1725 m with speeds of 72 km/h. and 90 km/h, responsed again for the first time? * 1. 345 seconds * 2. 335 seconds * 3. 340 seconds * 4. 350 seconds * 4. 350 seconds What sum will become ₹9.826 in 18 months if the rate of intervyearly? * 1. ₹9,392.00 * 2. ₹9,444.00 	Status : Not Answered Chosen Option : he same direction and at the same circular track of ectively. After how much time (in seconds) will they Question ID : 264330148203 Status : Not Answered Chosen Option :
Ans Q.16	 length 1725 m with speeds of 72 km/h. and 90 km/h, response again for the first time? \$ 1. 345 seconds \$ 2. 335 seconds \$ 3. 340 seconds \$ 4. 350 seconds \$ 4. 350 seconds What sum will become ₹9.826 in 18 months if the rate of interview yearly? \$ 1. ₹9,392.00 \$ 2. ₹9,444.00 \$ 3. ₹9,512.45 	Status : Not Answered Chosen Option : he same direction and at the same circular track of ectively. After how much time (in seconds) will they Question ID : 264330148203 Status : Not Answered Chosen Option : est is $2\frac{1}{2}$ % per annum and the interest is compound half

	ht circular cone (in cm ²) is:	
1.00	ke $\pi = \frac{22}{7}$	
	KC // - 7	
Ans	✓ 1. 3234	
	× 2. 3342	
	× 3. 3243	
	X 4. 3324	Question ID : 264330148820 Status : Answered
		Chosen Option : 1
2.18 TI	he sides of a triangle are of le	ength 8 cm, 15 cm and 17 cm. Find the area of the triangle.
Ans 🔈	^{≪ 1.} 65 cm ²	
	 ✓ 2. 75 cm² 	
	✓ ^{3.} 60 cm ²	
	✓ 4. 70 cm ²	
		Question ID : 264330146459
		Status : Answered Chosen Option : 3
We	eight rises by 500 grams. Find the 1. 78	of a school is 55 kg. If the weight of the teacher be included, the average
We Ans	eight rises by 500 grams. Find the 1. 78	of a school is 55 kg. If the weight of the teacher be included, the averag
Ans	eight rises by 500 grams. Find the	of a school is 55 kg. If the weight of the teacher be included, the averag
Ans	eight rises by 500 grams. Find the 1. 78 2. 77	of a school is 55 kg. If the weight of the teacher be included, the average weight (in kg) of the teacher.
Ans	eight rises by 500 grams. Find the 1. 78 2. 77 3. 79	of a school is 55 kg. If the weight of the teacher be included, the averag

	Subject	Number of Students	Percentage of Girls	Percentage of Boys	
	Hindi	110	60	40	
	English	70	50	50	
	Physics	50	30	70	
	Chemistry	40	SO	20	
	Mathematics	80	20	80	
	Computers	90 number of students in all the	40	60	
ns	× 2. 200				
	X 3. 420				D : 264330149428
	4. 440			Statu Chosen Optio	is : Answered
					·····
ns	 ★ 1. 0.6 ◆ 2. 0.5 ★ 3. 0.8 				
ns	✓ 2. 0.5				
ns	✓ 2. 0.5✗ 3. 0.8				D : 264330148224 is : Answered in : 2
22	 2. 0.5 3. 0.8 ★ 4. 0.7 Two equal circle cm) of the comm ★ 1. 5√3 2. 6√3 ★ 3. 4√3 		each other such that ea	Statu Chosen Optio	is : Answered
22	 2. 0.5 ★ 3. 0.8 ★ 4. 0.7 Two equal circle cm) of the comm ★ 1. 5√3 ✓ 2. 6√3 		each other such that ea	Statu Chosen Optio ch pass through the cent	ns : Answered nn : 2 The of the other. The length (in
22	 2. 0.5 3. 0.8 ★ 4. 0.7 Two equal circle cm) of the comm ★ 1. 5√3 2. 6√3 ★ 3. 4√3 		each other such that ea	Statu Chosen Optio ch pass through the cent Question I	n : 2 The of the other. The length (in D : 264330149345
22	 2. 0.5 3. 0.8 ★ 4. 0.7 Two equal circle cm) of the comm ★ 1. 5√3 2. 6√3 ★ 3. 4√3 		each other such that ea	Statu Chosen Optio ch pass through the cent Question I	Is : Answered In : 2 The of the other. The length (in D : 264330149345 Is : Answered

Ans 🔀 1. 18 cm	
✓ 2. 16 cm	
× 3. 24 cm	
★ 4. 12 cm	Question ID : 264330150019 Status : Not Answered Chosen Option :
A.24 The cost of 4 rings and 2 bangles of	gold is ₹40,000. What is the cost of 10 rings and 5 bangles?
Ans 🕜 1. ₹1,00,000	
★ 2. ₹80,000	
× 3. ₹1,20,000	
× 4. ₹90,000	
X 4 X 90,000	Question ID : 264330147771
 A shopkeeper has announced a 25% rebate then how many stationery items costing ₹32 Ans 1. 5 items × 2. 6 items × 3. 4 items 	Status : Not Answered Chosen Option : on the prices of stationery items. If anyone needs to have a rebate of ₹40,
then how many stationery items costing ₹32 Ans ✓ 1. 5 items X 2. 6 items	Status : Not Answered Chosen Option : on the prices of stationery items. If anyone needs to have a rebate of ₹40,
then how many stationery items costing ₹32 Ans ✓ 1. 5 items ★ 2. 6 items ★ 3. 4 items	Status : Not Answered Chosen Option : on the prices of stationery items. If anyone needs to have a rebate of ₹40, 2 should be purchased?
then how many stationery items costing ₹3. Ans ✓ 1. 5 items ✓ 2. 6 items ✓ 3. 4 items ✓ 4. 3 items 	Status : Not Answered Chosen Option : on the prices of stationery items. If anyone needs to have a rebate of ₹40, 2 should be purchased? Question ID : 264330148420 Status : Not Answered
<pre>then how many stationery items costing ₹3. Ans ✓ 1. 5 items</pre>	Status : Not Answered Chosen Option : on the prices of stationery items. If anyone needs to have a rebate of ₹40, 2 should be purchased? Question ID : 264330148420 Status : Not Answered Chosen Option :
then how many stationery items costing ₹3. Ans ✓ 1. 5 items X 2. 6 items X 3. 4 items X 4. 3 items ection : General Awareness A.1 Which of these MFIs are NOT regu	Status : Not Answered Chosen Option : on the prices of stationery items. If anyone needs to have a rebate of ₹40, 2 should be purchased? Question ID : 264330148420 Status : Not Answered Chosen Option :
then how many stationery items costing ₹3. Ans ✓ 1. 5 items X 2. 6 items X 3. 4 items X 4. 3 items ection : General Awareness Q.1 Which of these MFIs are NOT regu	Status : Not Answered Chosen Option : on the prices of stationery items. If anyone needs to have a rebate of ₹40, 2 should be purchased? Question ID : 264330148420 Status : Not Answered Chosen Option :
 then how many stationery items costing ₹3. Ans ✓ 1. 5 items X 2. 6 items X 3. 4 items X 4. 3 items X 4. 3 items ection : General Awareness a.1 Which of these MFIs are NOT regrams Ans X 1. Small Finance Bank led MFIs	Status : Not Answered Chosen Option : on the prices of stationery items. If anyone needs to have a rebate of ₹40, 2 should be purchased? Question ID : 264330148420 Status : Not Answered Chosen Option :
then how many stationery items costing ₹3. Ans 1. 5 items × 2. 6 items × 3. 4 items × 4. 3 items ection : General Awareness Q.1 Which of these MFIs are NOT regulars × 1. Small Finance Bank led MFIs × 2. Bank led MFIs	Status : Not Answered Chosen Option : on the prices of stationery items. If anyone needs to have a rebate of ₹40, 2 should be purchased? Question ID : 264330148420 Status : Not Answered Chosen Option :
then how many stationery items costing ₹3. Ans 1. 5 items × 2. 6 items × 3. 4 items × 4. 3 items Section : General Awareness Q.1 Which of these MFIs are NOT regu Ans × 1. Small Finance Bank led MFIs × 2. Bank led MFIs × 3. NBFC MFIs	Status : Not Answered Chosen Option : on the prices of stationery items. If anyone needs to have a rebate of ₹40, 2 should be purchased? Question ID : 264330148420 Status : Not Answered Chosen Option :
then how many stationery items costing ₹3. Ans 1. 5 items × 2. 6 items × 3. 4 items × 4. 3 items Section : General Awareness Q.1 Which of these MFIs are NOT regu Ans × 1. Small Finance Bank led MFIs × 2. Bank led MFIs × 3. NBFC MFIs	Status : Not Answered Chosen Option : on the prices of stationery items. If anyone needs to have a rebate of ₹40, 2 should be purchased? Question ID : 264330148420 Status : Not Answered Chosen Option :

	Pandit Birju Maharaj is associated with which	form of dance.			
ns	✓ ^{1.} Kathak				
	× 2. Chhau				
	× 3. Kuchipudi				
	× 4. Kathakali				
		Question ID : 264330144740			
		Status : Not Answered Chosen Option :			
0.2					
	Which cell organelles are known as cell's post of	office?			
Ans	× 1. Nucleus				
	🛹 2. Golgi apparatus				
	× 3. Ribosome				
	× 4. Plastid				
		Question ID : 264330145837			
		Question ID : 264330145837 Status : Answered Chosen Option : 2			
Q.4 Ans	Which element of group 13 has the atomic number 113	Status : Answered Chosen Option : 2			
		Status : Answered Chosen Option : 2			
	× 1. Gallium × 2. Indium	Status : Answered Chosen Option : 2 and its electronic configuration is [Rn] 5f ¹⁴ 6d ¹⁰ 7s ² 7p ¹			
	 × 1. Gallium × 2. Indium ✓ 3. Nihonium 	Status : Answered Chosen Option : 2 and its electronic configuration is [Rn] 5f ¹⁴ 6d ¹⁰ 7s ² 7p ¹ Question ID : 264330145597 Status : Not Answered			
	 × 1. Gallium × 2. Indium ✓ 3. Nihonium 	Status : Answered Chosen Option : 2 and its electronic configuration is [Rn] 5f ¹⁴ 6d ¹⁰ 7s ² 7p ¹ Question ID : 264330145597			
Ans	 × 1. Gallium × 2. Indium ✓ 3. Nihonium 	Status : Answered Chosen Option : 2 and its electronic configuration is [Rn] 5f ¹⁴ 6d ¹⁰ 7s ² 7p ¹ Question ID : 264330145597 Status : Not Answered Chosen Option :			
Ans	 ★ 1. Gallium ★ 2. Indium ◆ 3. Nihonium ★ 4. Thallium 54.6% of the total workforce is engaged in 	Status : Answered Chosen Option : 2 and its electronic configuration is [Rn] 5f ¹⁴ 6d ¹⁰ 7s ² 7p ¹ Question ID : 264330145597 Status : Not Answered Chosen Option :			
Ans Q.5	 1. Gallium 2. Indium 3. Nihonium 4. Thallium 54.6% of the total workforce is engaged in	Status : Answered Chosen Option : 2 and its electronic configuration is [Rn] 5f ¹⁴ 6d ¹⁰ 7s ² 7p ¹ Question ID : 264330145597 Status : Not Answered Chosen Option :			
Ans Q.5	 1. Gallium 2. Indium 3. Nihonium 4. Thallium 54.6% of the total workforce is engaged in	Status : Answered Chosen Option : 2 and its electronic configuration is [Rn] 5f ¹⁴ 6d ¹⁰ 7s ² 7p ¹ Question ID : 264330145597 Status : Not Answered Chosen Option :			
Ans Q.5	 1. Gallium 2. Indium 3. Nihonium 4. Thallium 54.6% of the total workforce is engaged in	Status : Answered Chosen Option : 2 and its electronic configuration is [Rn] 5f ¹⁴ 6d ¹⁰ 7s ² 7p ¹ Question ID : 264330145597 Status : Not Answered Chosen Option :			
Ans Q.5	 1. Gallium 2. Indium 3. Nihonium 4. Thallium 54.6% of the total workforce is engaged in	Status : Answered Chosen Option : 2 and its electronic configuration is [Rn] 5f ¹⁴ 6d ¹⁰ 7s ² 7p ¹ Question ID : 264330145597 Status : Not Answered Chosen Option :			
Ans Q.5	 1. Gallium 2. Indium 3. Nihonium 4. Thallium 54.6% of the total workforce is engaged in	Status : Answered Chosen Option : 2 and its electronic configuration is [Rn] 5f ⁴⁴ 6d ¹⁰ 7s ² 7p ¹ Question ID : 264330145597 Status : Not Answered Chosen Option : and allied sector activites (Census of India 2011).			

Ans 🗙 1. Chennai Super Kings	
2. Royal Challengers Bangalore	
× 3. Mumbai Indians	
★ 4. Rajasthan Royals	Question ID : 264330146296 Status : Not Answered Chosen Option :
2.7 Which state won the Indian Olympic Association's 'Best S	tate' award at the 36th National Games in 2022?
Ans X 1. Uttar Pradesh	
🗙 2. Punjab	
✓ ^{3.} Maharashtra	
× 4. Haryana	Question ID : 264330145985 Status : Not Answered Chosen Option :
 Ans 1 contribution of various sectors to the GDP 2 male-female distribution of the population 3 private and public sectors classification 4 rural and urban distribution of the population 	
	Question ID : 264330144708 Status : Answered Chosen Option : 1
 X 3. private and public sectors classification X 4. rural and urban distribution of the population Q.9 The rulers of which of the following Rajput dynasties parainism and one of them is reported to have accepted Jaininfluence of a Jain scholar Hemachandra? Ans X 1. Pratihara 	Question ID : 264330144708 Status : Answered Chosen Option : 1
× 2. Parmara	
🖋 3. Chalukya	
🗡 4. Chahman	
ſ	Question ID : 264330148554 Status : Not Answered

Q.10 Padma Shri awardee of 2022, Nalini-Kamalini Asthana belongs to which of the following art get				
Ans X 1. Painting	1. Painting			
× 2. Sculpture				
✓ ^{3.} Kathak dance				
× 4. Architecture	Question ID : 264330148692 Status : Not Answered Chosen Option :			
2.11 Since 2004, which of the following states in India is the p	ermanent venue of International Film Festival of Ind			
Ans 🔀 1. Gujarat				
🗙 2. New Delhi				
🖋 ^{3.} Goa				
🗙 4. Maharashtra	Question ID : 264330150375			
and microfinance?	Status : Answered Chosen Option : 3			
	Status : Answered Chosen Option : 3 Grameen Bank and pioneering the concepts of microcr Question ID : 264330145700			
 Ans X 1. Muhammad Yusuf ✓ 2. Muhammad Yunus X 3. Muhammad Wasim 	Status : Answered Chosen Option : 3 Grameen Bank and pioneering the concepts of microcr			
 Ans X 1. Muhammad Yusuf ✓ 2. Muhammad Yunus X 3. Muhammad Wasim 	Status : Answered Chosen Option : 3 Grameen Bank and pioneering the concepts of microcr Question ID : 264330145700 Status : Not Answered Chosen Option :			

Ans	🔀 1. Kerala		
	🗙 2. Haryana		
	✓ 3. Goa		
	🗙 4. Tamil Nadu	Question ID : 264330150276 Status : Answered Chosen Option : 3	
0.15 W	Which is the biggest tributary of the upper Brahmaput adia through Arunachal Pradesh?	ra that originates in the Tibetan Himalayas and winds its way in	
Ans	✓ ¹ . Subansiri		
	🗙 2. Yerla		
	🗙 3. Musi		
	X 4. Aner	Question ID : 264330145647 Status : Answered Chosen Option : 3	
2.16 V	Vhich colour of light from VIBGYOR has mi	nimum energy?	
	K 1. Green		
7	X 2. Violet		
7	X 3. Yellow		
	✔ ^{4.} Red		
		Question ID : 264330145813 Status : Answered Chosen Option : 4	
2.17 T	ulip Festival is famous in which city?		
Ans 💡	🗙 1. Agra		
7	× 2. Allahabad		
	× 3. Ludhiana		
	🖌 4. Srinagar		
3		Question ID : 264330144768	

Ans	s ✓ 1. 105th × 2. 104th		
	× 3. 103rd		
	X 4. 102nd	Question ID : 264330146256 Status : Answered Chosen Option : 2	
Q.19	In which of the following economic accounts are trans	sfer payments included?	
Ans	✓ ¹ . Government account		
	× 2. Household account		
	✗ ₃ Appropriation account		
	★ 4. Production account		
	The National Rural Employment Guarantee Act, now known a National Rural Employment Guarantee Act, was first enacted 1. 2000 2. 2005		
	National Rural Employment Guarantee Act, was first enacted 1. 2000	Status : Not Answered Chosen Option : as Mahatma Gandhi	
	National Rural Employment Guarantee Act, was first enacted 1. 2000 2. 2005 X 3. 2009	Status : Not Answered Chosen Option : as Mahatma Gandhi	
Ans	National Rural Employment Guarantee Act, was first enacted ▲ 1. 2000 ▲ 2. 2005 ▲ 3. 2009 ▲ 4. 2014	Status : Not Answered Chosen Option : as Mahatma Gandhi d in the year Question ID : 264330150369 Status : Answered Chosen Option : 3 example of making children learn fundamental duties as well.	
Ans	 National Rural Employment Guarantee Act, was first enacted 1. 2000 2. 2005 3. 2009 4. 2014 The celebration of Christmas, Eid and Holi in school is an end of the sc	Status : Not Answered Chosen Option : as Mahatma Gandhi d in the year Question ID : 264330150369 Status : Answered Chosen Option : 3 example of making children learn fundamental duties as well. u this type of ideals?	
Ans	 National Rural Employment Guarantee Act, was first enacted 1. 2000 2. 2005 3. 2009 4. 2014 The celebration of Christmas, Eid and Holi in school is an eWhich of the following fundamental duties advocates about	Status : Not Answered Chosen Option : as Mahatma Gandhi d in the year Question ID : 264330150369 Status : Answered Chosen Option : 3 example of making children learn fundamental duties as well. u this type of ideals?	
Ans 2.21	 National Rural Employment Guarantee Act, was first enacted 1. 2000 2. 2005 3. 2009 4. 2014 The celebration of Christmas, Eid and Holi in school is an eWhich of the following fundamental duties advocates about 1. To defend the country and render nation	Status : Not Answered Chosen Option : as Mahatma Gandhi d in the year Question ID : 264330150369 Status : Answered Chosen Option : 3 example of making children learn fundamental duties as well. u this type of ideals? hal service	
Ans	 National Rural Employment Guarantee Act, was first enacted 1. 2000 2. 2005 3. 2009 4. 2014 The celebration of Christmas, Eid and Holi in school is an ewhich of the following fundamental duties advocates about 1. To defend the country and render nation 2. To develop the scientific temper	Status : Not Answered Chosen Option : as Mahatma Gandhi d in the year Question ID : 264330150369 Status : Answered Chosen Option : 3 example of making children learn fundamental duties as well. u this type of ideals? hal service ure violence	

Q.22 Which of the following states is NOT a part of	 Which of the following states is NOT a part of the Peninsular Plateau in India? X 1. Maharashtra 		
× 2. Madhya Pradesh			
🕜 3. Punjab	 ✓ 3. Punjab X 4. Tamil Nadu 		
★ 4 Tamil Nadu			
	Question ID : 264330150263 Status : Answered Chosen Option : 3		
Q.23 Poshan Abhiyaan is a programme to achiev	ve nutritional status of children from 0 to 6 years.		
Which of the following Articles of the Indi	ian Constitution provides for raising the nutrition level?		
	and compared has the result of the		
Ans 🕜 1. Article 47			
× ² Article 44			
× ³ . Article 46			
X ⁴ Article 45	Question ID : 264330150366 Status : Answered Chosen Option : 4		
(UEFA)'s women's champions league?	emale football player to play in Union of European Football Association		
Shann Manick			
× 2. Bala Devi			
✓ 3. Manisha Kalyan			
🗡 ^{4.} Oinam Bembem Devi	Question ID : 264330154825 Status : Not Answered Chosen Option :		
Q.25 Ustad Asad Ali Khan played which o	f the following instruments?		
Ans 💉 1. Rudra Veena	na an andar - a' a bar far '''''' dan a r a chandraid an '' an bailean an da i		
× 2. Algoza			
× ^{3.} Sitar			
🗙 4. Ravanahatha			
	Question ID : 264330148679 Status : Not Answered Chosen Option :		