### Combined Higher Secondary Level Examination 2021 Tier I

Roll Number	Join Telegram for GK,Static GK
Candidate Name	Join Telegram for GK,Static GK
Venue Name	iON Digital Zone iDZ 2 Sector 62
Exam Date	10/06/2022
Exam Time	12:30 PM - 1:30 PM
Subject	CHSL 2021 Tier I

Section: English Language

Q.1 Select the INCORRECTLY spelt word.

Ans

1. Harrass

X 2. Kinetic

X 3. Inkling

X 4. Jocular

Question ID: 26433043060

Status: Answered

Chosen Option: 1

Q.2 The following sentence has been split into four segments. Identify the segment that contains an INCORRECTLY spelt word.

The management is not perturbed about appointing / someone who is knowledgeable but is more inclined / towards filling the position with a person / who will be obsequous and will dance to their tunes.

Ans X 1. someone who is knowledgeable but is more inclined

2. The management is not perturbed about appointing

3. towards filling the position with a person

4. who will be obsequous and will dance to their tunes

Question ID: 26433045554

Status: Marked For Review

Chosen Option: 2

Q.3 Select the option that expresses the given sentence in passive voice. The vendor sold the vegetables in the market.

1. The vegetables are sold by the vendor in the market.

X 2. The vegetables were being sold by the vendor in the market.

3. The vegetables were sold by the vendor in the market.

4. The vendor had sold the vegetables in the market.

Question ID: 26433039709

Status : Answered

Chosen Option: 3

Q.4 Select the option that can be used as a one-word substitute for the given group of words.

A short text written on tombstone

Ans X 1. Celibacy

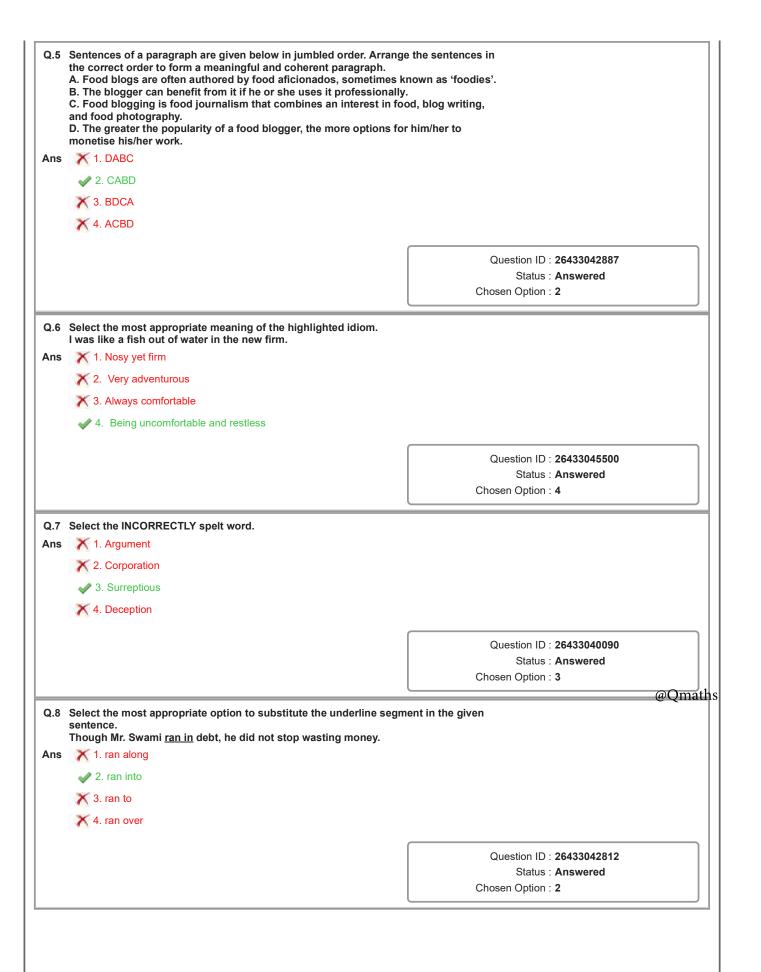
2. Epitaph

X 3. Calligraphy

X 4. Extempore

Question ID: 26433039898

Status: Answered



Q.9	Select the most appropriate ANTONYM of the word given in bold in t	he following	
	sentence. He does well, though he's sometimes contemptuous.		
Ans	✓ 1. humble		
	× 2. wealthy		
	X 3. strong		
	X 4. civilised		
		Question ID :	26433042802
			Answered
		Chosen Option :	1
0.40	O		
Q.10	Complete the sentence with an appropriate ANTONYM of the word n bracket.		
	The old house was so(sturdy) that it could be shattered in single blow.	to pieces with a	
Ans	✓ 1. feeble		
	× 2. wry		
	X 3. competent		
	X 4. subdued		
			26433042892
		Chosen Option :	Answered 3
Q.11	Select the most appropriate option to fill in the blank.  He ran the field to catch the ball		
Ans	√ 1. across		
	X 2. over		
	X 3. through		
	X 4. besides		
		0 " 10	
			26433039702 Answered
		Chosen Option :	1.1
Q.12	Select the option that will improve the underlined part of the given s Though many of my family members can cook well, $\underline{I}$ can cook more		
Ans	X 1. I can cook best than others		
	X 2. I can cook more good than others		
	X 3. I can cook good than others		
	√ 4. I can cook better than others		
			26433043001 Answered
		Chosen Option :	
Q.13	Select the most appropriate meaning of the given idiom. Hobson's choice		
Ans	1. To choose the best option		
	2. To choose the worst option		
	3. A choice forced upon someone		
	X 4. A choice that is prejudiced		
			26433039994
		Status : Chosen Option :	Answered 3

Q.14 Select the most appropriate option that can substitute the underlined words in the given sentence. A strong dislike or fear of people from other countries can never serve the goal of the country's friendly neighbourhood policy. Ans X 1. xerophobia 2. xenophobia X 3. arachnophobia X 4. cynophobia Question ID: 26433045439 Status: Answered Chosen Option: 2 Q.15 Select the most appropriate synonym of the given word. **Pugnacious** Ans X 1. Succulent X 2. Germane X 3. Sagacious 4. Truculent Question ID: 26433043052 Status: Marked For Review Chosen Option: 1 Q.16 Select the option that will improve the underlined part of the given sentence. Shanti heard the children who were shouting outside 1. who were screaming outdoors Ans 🟋 2. who were playing outdoor X 3. who were thrashing in the open air 4. who were flaying in the open air Question ID: 26433045392 Status: Answered Chosen Option: 2 Q.17 From among the words given in bold, select the INCORRECTLY spelt word in the following sentence. Reena, who devoured foreign coloquialism and trivia, successfully diverted the conversation. Ans X 1. devoured 2. successfully 3. coloquialism 🟋 4. trivia Question ID: 26433043170 Status: Answered Chosen Option: 3

Q.18	Select the option that expresses the given sentence in active voice. The problem will be solved by my friend.	
Ans	1. My friend was solved the problem.	
	2. My friend will be solving the problem.	
	3. My friend will solve the problem.	
	X 4. My friend solves the problem.	
		Question ID : 26433039720
		Status : <b>Answered</b> Chosen Option : <b>3</b>
		Зимен Срими С
Q.19	Select the sentence which has no spelling error.	
Ans	1. Patience is a nesecessary quality for a teacher.	
	2. The soil is necessary for plantation.	
	3. Water is a necesary element for life.	
	X 4. Sharp observation is naicessary for a detective.	
		2 11 12 22 22 22 22 22 22 22 22 22 22 22
		Question ID : 26433043110 Status : Answered
		Chosen Option : 2
Ans	Wise managers opinions, get information, ask advice, acknow the art of responsibilities to the subordinates.  1. condemn, transnationally, elevating 2. solicit, transparently, delegating 3. coerce, translucently, relegating 4. entrust, transiently, accelerating	
		Question ID : 26433045603 Status : Answered
		Chosen Option : 2
Q.21 Ans	Comprehension:  In the following passage, some words have been deleted. Fill in the blank options given. Select the most appropriate option for each blank.  There are (1) ways to empower women. Individual people and the work (2) to make this a (3) Girl's education must be made they do not become (4), uneducated, and unable to support thems be (5) equal rights and opportunities in all fields, regardless of the SubQuestion No : 21  Select the most appropriate option to fill in blank No.1.  X 1. selected  2. several  3. counted  4. chosen	administration must mandatory so that selves. Women must
		Question ID : 26433045695 Status : Answered Chosen Option : 2

	Comprehension:	
	In the following passage, some words have been deleted. Fill in the blank options given. Select the most appropriate option for each blank.  There are (1) ways to empower women. Individual people and the work (2) to make this a (3) Girl's education must be made they do not become (4), uneducated, and unable to support thems be (5) equal rights and opportunities in all fields, regardless of their	administration must mandatory so that selves. Women must
	SubQuestion No : 22	
Q.22	Select the most appropriate option to fill in blank No.2.	
Ans	X 1. anonymously	
	√ 2. cooperatively	
	X 3. singlehandedly	
	X 4. forcefully	
		0 11 12 22 22 22 22 22 22 22 22 22 22 22
		Question ID : 26433045696 Status : Answered
		Chosen Option : 2
	Comprehension:	
	In the following passage, some words have been deleted. Fill in the blank options given. Select the most appropriate option for each blank.  There are (1) ways to empower women. Individual people and the work (2) to make this a (3) Girl's education must be made they do not become (4), uneducated, and unable to support thems be (5) equal rights and opportunities in all fields, regardless of their	administration must mandatory so that selves. Women must
	SubQuestion No : 23	
Q.23	Select the most appropriate option to fill in blank No.3.	
Ans	✓ 1. reality	
	X 2. dream	
	X 3. truth	
	X 4. fiction	
		Question ID : 26433045697
		Status : Answered
		Chosen Option : 1
	Comprehension:	
	In the following passage, some words have been deleted. Fill in the blank options given. Select the most appropriate option for each blank.  There are (1) ways to empower women. Individual people and the work (2) to make this a (3) Girl's education must be made they do not become (4) , uneducated, and unable to support thems be (5) equal rights and opportunities in all fields, regardless of the	administration must mandatory so that selves. Women must
	SubQuestion No: 24	
Q.24	Select the most appropriate option to fill in blank No.4.	
Ans	√ 1. ignorant	
	X 2. arrogant	
	X 3. experienced	
	X 4. indifferent	
		Question ID : 26433045698 Status : Answered
		Status . Allaweieu

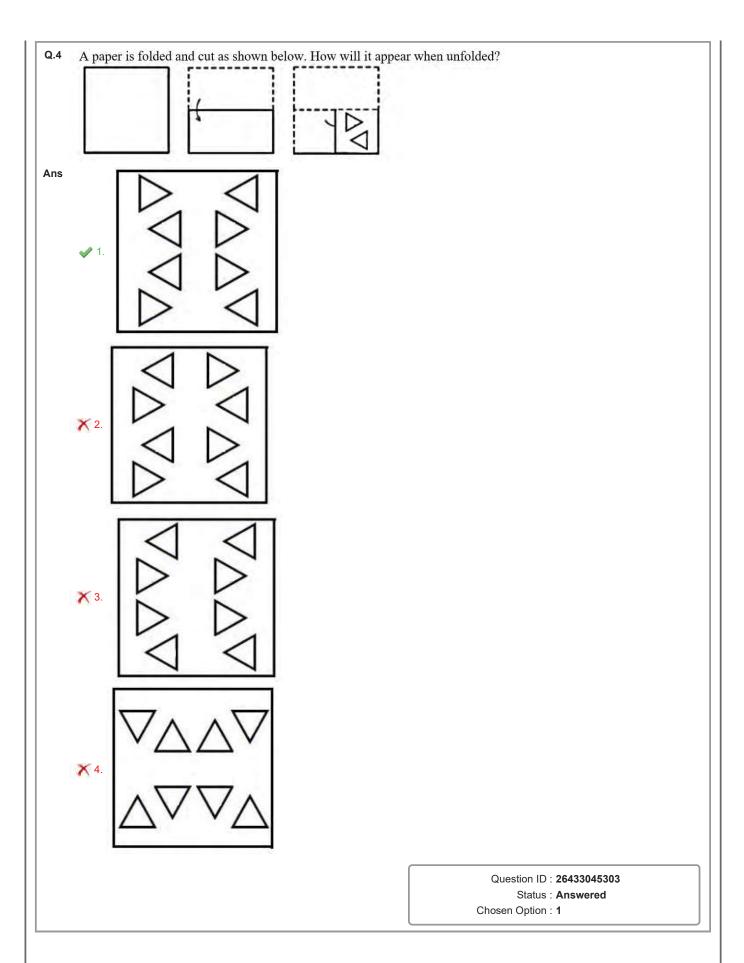
## Comprehension: In the following passage, some words have been deleted. Fill in the blanks with the help of the options given. Select the most appropriate option for each blank. There are (1)\_ ways to empower women. Individual people and the administration must work (2) \_\_\_\_\_ to make this a (3) \_\_\_\_\_ . Girl's education must be made mandatory so that they do not become (4) \_\_\_\_\_ , uneducated, and unable to support themselves. Women must \_\_ equal rights and opportunities in all fields, regardless of their gender. be (5)\_\_ SubQuestion No: 25 Q.25 Select the most appropriate option to fill in blank No.5. Ans X 1. taken X 2. accepted 3. satisfied with 4. accorded Question ID: 26433045699 Status: Answered Chosen Option: 4 Section: General Intelligence Q.1 In a certain code language, "CAUTIOUS" is written as "CUAITUOS", and "DEADLINE" is written as "DAELDNIE". How will "ECONOMIC" be written in that language? Ans X 1. ECOONIMC X 2. EOCOINMC X 3. EOOCNIMC 4. EOCONIMC Question ID: 26433043506 Status: Answered Chosen Option: 4 Q.2 If 30 July 2015 was Thursday, then what was the day of the week on 03 September 2016? Ans X 1. Friday X 2. Thursday X 3. Sunday 4. Saturday Question ID: 26433040680 Status: Answered Chosen Option: 4 Q.3 Select the correct mirror image of the given combination when the mirror is placed at 'PQ' as shown. rj73dk

rj73dk.1 № rj73dk.2 ×

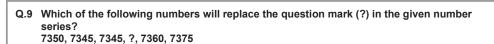
Lj73pk.€×

Lj73bk ⋅××

Question ID : 26433045013 Status : Answered



Q.5 Study the given pattern carefully and select the number that can replace the question mark (?) in it. First row: 8, 13, 25 Second row: 12, 7, 25 Third row: 9, 15, ? (NOTE: Operations should be performed on the whole numbers, without breaking down the number into its constituent digits. For example, 13 - Operations on 13 such as adding/deleting/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 **1.36** X 2. 30 X 3. 16 X 4. 49 Question ID: 26433043324 Status: Answered Chosen Option: 1 Q.6 Select the set in which the numbers are related in the same way as are the numbers of the following set. (11, 8, 33) (33, 5, 924)(NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into its constituent digits. E.g. 13 - Operations on 13 such as adding /deleting /multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is NOT allowed) Ans X 1. (22, 17, 156) 2. (24, 15, 216) X 3. (26, 22, 188) **X** 4. (21, 17, 87) Question ID : 26433043231 Status: Answered Chosen Option: 2 Which letter cluster will replace the question mark(?) to complete the given series? PUCH, QTDG, RSEF, SRFE, ?. X 1. TQGC Ans 💢 2. GTCA 3. TQGD X 4. GDQT Question ID: 26433040636 Status: Answered Chosen Option: 3 Q.8 If M denotes '-', N denotes '÷', O denotes 'x' and P denotes '+', then what will come in place of '?' in the following equation? (72 N 9) O 4 M 26 P 97 M (36 N 2) = ? Ans X 1. 90 **2.85** X 3. 75 X 4.80 Question ID: 26433043363 Status: Answered Chosen Option: 2



Ans X 1. 7360

2. 7335

3. 7350

X 4. 7340

Question ID: 26433038607

Status: Marked For Review

Chosen Option: 3

#### Q.10 Select the correct combination of mathematical signs to replace the \* signs and to balance the given equation. 3 \* 4 \* 2 \* 10 \* 17 \* 2

Ans X 1. +, +, +, =,-

✓ 2. ×, ×, +, =, ×

X 3. ×, +, =, -, -

X 4. +, +, =, ×, -

Question ID: 26433040703

Status: Answered

Chosen Option: 2

Q.11 Two different positions of the same dice are shown, the six faces of which are coloured Red, Green, Blue, Yellow, Black, White. Select the colour that will be on the face opposite to the one coloured Black.



X 1. Blue

2. Red

X 3. Green

X 4. White

Question ID: 26433040189

Status: Answered

Chosen Option: 2

Q.12 Study the given pattern carefully and select the number that can replace the question

mark (?) in it.

First row: 162, 91, 71 Second row:218, 126, 92 Third row:194, 79, ?

(NOTE: Operations should be performed on the whole numbers, without breaking down the number into its constituent digits. For example, 13 - Operations on 13 such as adding/deleting/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.)

X 1. 122

X 2. 125

**3**. 115

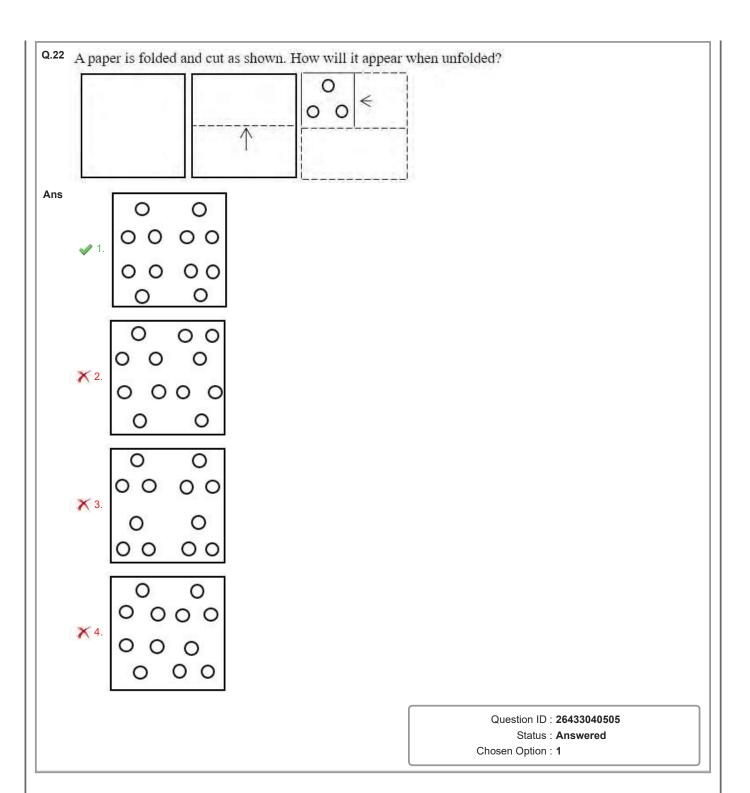
X 4. 109

Question ID: 26433043317

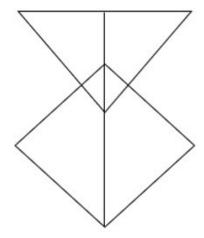
Status: Answered

Q.13	Select the correct combination of mathematical signs to rebalance the given equation.  46*16*4*21*72*4*57				
Ans	X 1. +,=,-,×,-,+				
	<b>★</b> 2. ¬,+,×,=,¬,+				
	✓ 3. =, ×,+,+,÷,-				
	<b>4</b> . +,=,-,×,-,+	<b>★</b> 4. +,=,-,×,-,+			
		Question ID : 26433040251			
		Status : <b>Answered</b> Chosen Option : <b>3</b>			
		5.1555.1. 57.155.1. 5			
	If 15 August 1947 was Friday, then what was the day of the	week on 26 January 1950?			
Ans	X 1. Saturday				
	× 2. Friday				
	X 3. Sunday				
	✓ 4. Thursday				
		Question ID : 26433040677			
		Status : Answered			
		Chosen Option : 4			
	X 1. ANRH X 2. QUDS X 3. ZKEW				
	× 2. QUDS	Question ID : 26433044973			
	★ 2. QUDS ★ 3. ZKEW	Status : Answered			
	<ul><li>X 2. QUDS</li><li>X 3. ZKEW</li><li>✓ 4. DQAZ</li></ul>	Status : <b>Answered</b> Chosen Option : <b>4</b>			
Ans	★ 2. QUDS ★ 3. ZKEW	Status : Answered Chosen Option : 4  s numbered I, II and III. be at variance with			
.16	Three Statements are given followed by Three conclusions: Assuming the statements to be true, even if they seem to commonly known facts, decide which of the conclusions I statements: All stones are bricks. No cement is a brick. Some marbles are stones. Conclusions: I. Some bricks are marbles. II. Some cements are stones.	Status : Answered Chosen Option : 4  s numbered I, II and III. be at variance with			
.16	Three Statements are given followed by Three conclusions: Assuming the statements to be true, even if they seem to commonly known facts, decide which of the conclusions I statements. Statements: All stones are bricks. No cement is a brick. Some marbles are stones. Conclusions: I. Some bricks are marbles. II. Some cements are stones. III. No marble is a brick.	Status : Answered Chosen Option : 4  s numbered I, II and III. be at variance with			
Ans	Three Statements are given followed by Three conclusions: Assuming the statements to be true, even if they seem to commonly known facts, decide which of the conclusions I statements. Statements: All stones are bricks. No cement is a brick. Some marbles are stones. Conclusions: I. Some bricks are marbles. II. Some cements are stones. III. No marble is a brick.  1. Only conclusion I follows.	Status : Answered Chosen Option : 4  s numbered I, II and III. be at variance with			
).16	Three Statements are given followed by Three conclusions: Assuming the statements to be true, even if they seem to a commonly known facts, decide which of the conclusions a statements. Statements: All stones are bricks. No cement is a brick. Some marbles are stones. Conclusions: I. Some bricks are marbles. II. Some cements are stones. III. No marble is a brick.  1. Only conclusion I follows.  2. Both conclusions I and III follow.	Status : Answered Chosen Option : 4  s numbered I, II and III. be at variance with			

Q.17	In a certain code language, 'FAMOUS' is coded as '19 21 15 13 1 6' coded as '14 5 4 18 1 7'. How will 'LEADER' be coded in that langu	, and 'GARDEN' is age?
Ans	X 1. 18 4 5 1 6 12	
	X 2. 16 4 5 1 2 15	
	4. 17 5 4 1 8 14	
		Question ID : 26433039304
		Status : Answered
		Chosen Option : 3
Q.18	Which of the following numbers will replace the question mark (?) 558, 570, 555, ?, 552, 576	in the given series?
Ans	X 1. 571	
	× 2. 572	
	<b>✓</b> 3. 573	
	<b>×</b> 4. 574	
		Question ID : 26433040588
		Status : <b>Answered</b> Chosen Option : <b>3</b>
Q.19	Select the option that is related to the fifth term in the same way a related to the first term and fourth term related to third term. 27: 196:: 19: 100:: 17: ?	s the second term is
Ans	X 1. 57	
	<b>✓</b> 2.81	
	3. 96	
	<b>X</b> 4. 89	
		Question ID : 26433043553
		Status : <b>Answered</b> Chosen Option : <b>2</b>
		Chosen Option . 2
Q.20	Which of the following numbers will replace the question mark (?)	in the given series?
A	14, 18, 54, 58, 174, 178, ?	
Ans	✓ 1. 534	
	X 2.712	
	× 3. 634	
	<b>×</b> 4. 522	
		Question ID : 26433043264
		Status : Answered
		Chosen Option : 1
Q.21	Select the option that is related to the fifth term in the same way a related to the first term and the fourth term is related to the third to	
Ans	REASON: ROSAEN:: SOCIAL: SAICOL:: TRAVEL:?  X 1. TERLAR	
	✓ 2. TEVARL	
	X 3. TEVRAL	
	X 4. TEVALR	
	+. IEVALK	
		Question ID : 26433040262
		Status : Answered
		Chosen Option : 2



# Q.23 How many triangles are there in the given figure?



Ans X 1. 10

**2**. 7

**X** 3. 8

**X** 4. 11

Question ID : 26433039043

Status : Answered

Chosen Option: 2

Q.24 In a certain code language, 'SCREEN' is written as '14e5r3s' and 'SHOT' is written as '20o8s'. How will 'CODE' be written in that language?

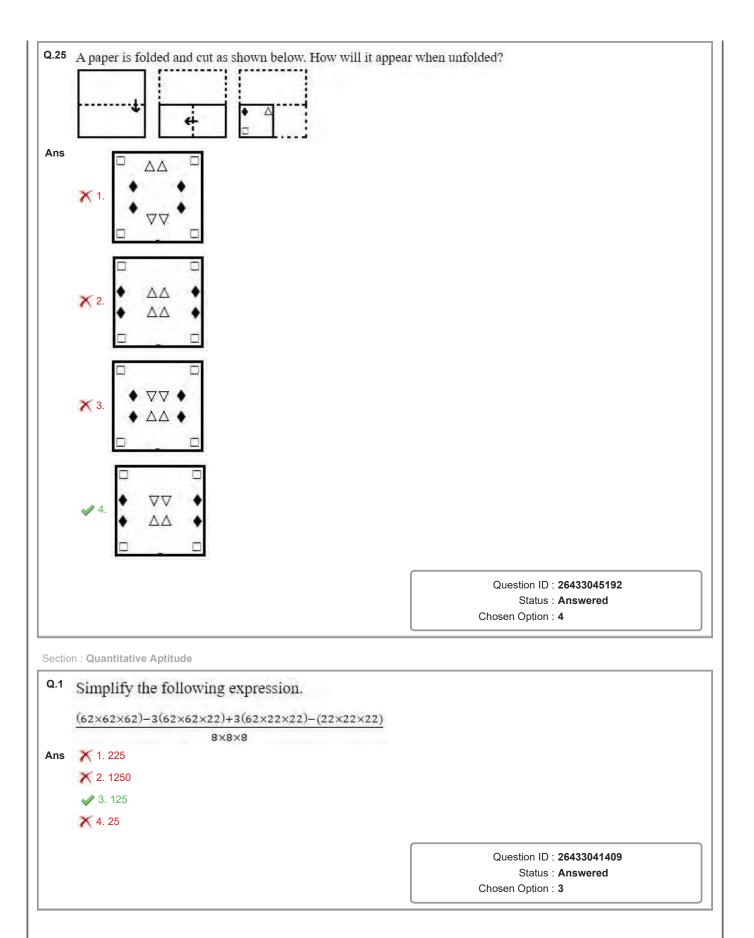
Ans X 1. 5e15c

X 2. 5d156

X 4. 5d19c

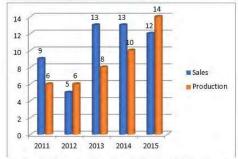
Question ID : 26433043418

Status: Answered



Q.2	The base of a parallelogram is twice as long as its corrosponding he the parallelogram is 144 cm <sup>2</sup> , find the mentioned height.	eight. If the area of
Ans		
	$\checkmark$ 2. $6\sqrt{2}$ cm	
	$\times$ 3. $3\sqrt{2}$ cm	
	$\times$ 4. $8\sqrt{2}$ cm	
		Question ID : 26433042527
		Status : Answered
		Chosen Option : 2
Q.3	What is the mean proportional between 64 and 4096?	
Ans	<b>√</b> 1. 512	
	<b>×</b> 2. 192	
	<b>★</b> 3. 128	
	<b>×</b> 4. 8	
		Question ID : 26433038689
		Status : Answered
		Chosen Option : 1
Q.4 Ans	A and B together can finish a job in 40 days. A can do the same job days. How long will B take to do the three-fourth of the same work a 1. 90 days  2. 100 days	
	X 3. 80 days	
	🗙 4. 120 days	
		O (1)
		Question ID : 26433038631 Status : Answered
		Chosen Option : 1
Q.5	A sum of ₹5,000 was deposited for 3 years at 10% per annum, comp The difference between the interest for 2 years and that for 3 years	ounded annually. is:
Ans	<b>X</b> 1. ₹560	
	<b>×</b> 2. ₹506	
	<b>×</b> 3. ₹650	
	<b>✓</b> 4. ₹605	
		Question ID : 26433041430 Status : Answered
		Chosen Option : 4

Q.6 दिए गए बार-चार्ट का अध्ययन कीजिये और नीचे दिए गए प्रश्न का उत्तर दीजिए। बार चार्ट 2011 से 2015 के दौरान कारों के उत्पादन (production) और बिक्री (sales) (हजारों में) को दर्शाता है।



2015 में बिक्री का प्रतिशत उत्पादन से कितना अधिक है?

Ans X 1. 35

**2**. 30

X 3. 25

**X** 4. 20

Question ID: 26433044053

Status : Not Attempted and Marked For Review

Chosen Option: --

Q.7 If  $\cot \theta = \cot 30^{\circ} \cot 60^{\circ}$  and  $\theta$  is an acute angle, then  $2\theta$  is equal to:

√ 1. 90°

X 2. 60°

X 3. 45°

X 4. 30°

Question ID: 26433039200

Status: Answered

Chosen Option: 1

Q.8 A shopkeeper mixes three types of rice costing ₹50 per kg, ₹60 per kg and ₹75 per kg in the ratio of 3:1:2. The average cost of the mixture per kg is:

Ans

**X** 1. ₹75

**X** 2. ₹65

**X** 3. ₹50

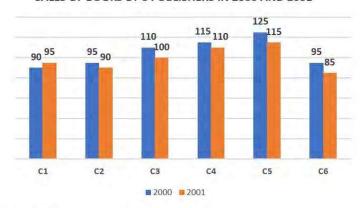
**√** 4. ₹60

Question ID: 26433039275

Status: Answered

Q.9 The following bar graph shows the sales (in thousands) of books from six different branches of a publishing company in 2000 and 2001.

#### SALES OF BOOKS BY 6 PUBLISHERS IN 2000 AND 2001



Answer the following question based on the bar graph:

What is the ratio of the total sales of C3 for both years to the total sales of C4 for both years?

Ans

**1**. 14 : 15

X 2. 12:13

💢 3. 13 : 14 X 4. 15 : 14

> Question ID: 26433045954 Status: Answered

Chosen Option: 1

Q.10 If x + 2y = 10 and 2xy = 9, then one of the value of x - 2y is:

Ans 🧳 1.8

X 2. 6

**X** 3. 10

**X** 4. 12

Question ID : 26433041350

Status: Answered

Chosen Option : 1

Q.11 One single discount which is equivalent to 20%, 10% and 5% is given by:

Ans X 1. 32.60%

**X** 2. 32.80%

**X** 3. 30.60%

**4**. 31.60%

Question ID: 26433044215

Status: Answered

	P sold an item to Q at a 20% gain, and Q sold it to R at a loss of item for ₹1,080, then at what price did P purchase it?	of 10%. If R bought the
Ans		
	<b>X</b> 2. ₹3000	
	<b>✓</b> 3. ₹1000	
	<b>×</b> 4. ₹800	
		Over 15 vir 15 20100011000
		Question ID : 26433044093 Status : Answered
		Chosen Option: 3
0 13	A householder spent his monthly salary of ₹7,200 on different	t items. If he spent ₹4.000
	on food and ₹400 on education, then the central angles respe	
Ans		
	X 2. 50°,200°	
	X 3. 200°,60°	
	<b>★</b> 4. 30°,60°	
		Question ID : 26433039217
		Status : Answered
		Chosen Option : 1
Q.14	Rice worth ₹96 per kg and ₹104 per kg are mixed with a third v	
Ans	2. If the mixture is worth ₹113 per kg, the price of the third var  1. ₹109	lety of rice per kg will be:
71110	✓ 2. ₹126	
	× 3. ₹117	
	X 4. ₹128	
		Question ID : 26433039339
		Status : <b>Answered</b> Chosen Option : <b>2</b>
		Chasen Spasin 2
Q.15	Successive discounts of 10% and 20% are given on the purch	ase of a purse . If the
Ans	price of the purse is ₹2,250, find the selling price.  1. ₹1,520	
	<b>X</b> 2. ₹1,290	
	<b>X</b> 3. ₹1,320	
	<ul><li>3. ₹1,320</li><li>4. ₹1,620</li></ul>	
		Question ID : <b>26433042515</b>
		Status : Answered
		Status : <b>Answered</b> Chosen Option : <b>4</b>
	<ul> <li>✓ 4. ₹1,620</li> <li>What is the surface area of a sphere whose diameter is 30 cm</li> <li>✓ 1. 1134</li> </ul>	Status : <b>Answered</b> Chosen Option : <b>4</b>
	<ul> <li>✓ 4. ₹1,620</li> <li>What is the surface area of a sphere whose diameter is 30 cm</li> <li>✓ 1. 1134</li> <li>✓ 2. 2826</li> </ul>	Status : <b>Answered</b> Chosen Option : <b>4</b>
	<ul> <li>✓ 4. ₹1,620</li> <li>What is the surface area of a sphere whose diameter is 30 cm</li> <li>✓ 1. 1134</li> <li>✓ 2. 2826</li> <li>✓ 3. 1413</li> </ul>	Status : <b>Answered</b> Chosen Option : <b>4</b>
	<ul> <li>✓ 4. ₹1,620</li> <li>What is the surface area of a sphere whose diameter is 30 cm</li> <li>✓ 1. 1134</li> <li>✓ 2. 2826</li> </ul>	Status : <b>Answered</b> Chosen Option : <b>4</b>
	<ul> <li>✓ 4. ₹1,620</li> <li>What is the surface area of a sphere whose diameter is 30 cm</li> <li>✓ 1. 1134</li> <li>✓ 2. 2826</li> <li>✓ 3. 1413</li> </ul>	Status : <b>Answered</b> Chosen Option : <b>4</b>
	<ul> <li>✓ 4. ₹1,620</li> <li>What is the surface area of a sphere whose diameter is 30 cm</li> <li>✓ 1. 1134</li> <li>✓ 2. 2826</li> <li>✓ 3. 1413</li> </ul>	Status : Answered Chosen Option : 4  ? [Use π = 3.14.]

Ans	annually.	
AllS	X 1. ₹80,605	
	<b>X</b> 2. ₹62,695	
	<b>X</b> 3. ₹79,690	
	<b>✓</b> 4. ₹79,695	
		Question ID : 26433038698
		Status : Answered
		Chosen Option : 4
	What is the smallest natural number that should be added to divisible by 6?	o 54321 so that the sum is
	X 1.5	
	<b>X</b> 2. 1	
	<b>X</b> 3. 7	
	<b>✓</b> 4. 3	
	•	
		Question ID : 26433038612
		Status : Answered
		Chosen Option : 4
Q.19	How many spherical balls of radius 5 cm can be made by m	elting a spherical clay ball
	having a radius of 15 cm?	
Ans	1. 18	
	× 2. 3	
	<b>※</b> 3. 9	
	* 4 0=	
	<b>√</b> 4. 27	
	4.2/	Ougation ID : 26422042455
	4.27	Question ID : 26433042455 Status : Answered
	4.2/	Question ID : 26433042455 Status : Answered Chosen Option : 4
	·	Status : Answered Chosen Option : 4
	The average monthly expenditure of a family for the first for the next three months is ₹11,750 and for the last five month saves ₹15,550 during the whole year, find the average mont during the year. (Consider integral part only)	Status : Answered Chosen Option : 4  ur months is ₹13,750, for s is ₹31,750. If the family
	The average monthly expenditure of a family for the first fo the next three months is ₹11,750 and for the last five month saves ₹15,550 during the whole year, find the average mont	Status : Answered Chosen Option : 4  ur months is ₹13,750, for s is ₹31,750. If the family
	The average monthly expenditure of a family for the first for the next three months is ₹11,750 and for the last five month saves ₹15,550 during the whole year, find the average mont during the year. (Consider integral part only)	Status : Answered Chosen Option : 4  ur months is ₹13,750, for s is ₹31,750. If the family
	The average monthly expenditure of a family for the first for the next three months is ₹11,750 and for the last five month saves ₹15,550 during the whole year, find the average mont during the year. (Consider integral part only)  1. ₹21,055	Status : Answered Chosen Option : 4  ur months is ₹13,750, for s is ₹31,750. If the family
	The average monthly expenditure of a family for the first for the next three months is ₹11,750 and for the last five month saves ₹15,550 during the whole year, find the average mont during the year. (Consider integral part only)  1. ₹21,055  2. ₹22,045  3. ₹23,040	Status : Answered Chosen Option : 4  ur months is ₹13,750, for s is ₹31,750. If the family
	The average monthly expenditure of a family for the first for the next three months is ₹11,750 and for the last five month saves ₹15,550 during the whole year, find the average mont during the year. (Consider integral part only)  1. ₹21,055  2. ₹22,045	Status : Answered Chosen Option : 4  ur months is ₹13,750, for s is ₹31,750. If the family
	The average monthly expenditure of a family for the first for the next three months is ₹11,750 and for the last five month saves ₹15,550 during the whole year, find the average mont during the year. (Consider integral part only)  1. ₹21,055  2. ₹22,045  3. ₹23,040	Status : Answered Chosen Option : 4  ar months is ₹13,750, for s is ₹31,750. If the family hly income of the family  Question ID : 26433042609
	The average monthly expenditure of a family for the first for the next three months is ₹11,750 and for the last five month saves ₹15,550 during the whole year, find the average mont during the year. (Consider integral part only)  1. ₹21,055  2. ₹22,045  3. ₹23,040	Status : Answered Chosen Option : 4  ar months is ₹13,750, for s is ₹31,750. If the family hly income of the family  Question ID : 26433042609 Status : Answered
	The average monthly expenditure of a family for the first for the next three months is ₹11,750 and for the last five month saves ₹15,550 during the whole year, find the average mont during the year. (Consider integral part only)  1. ₹21,055  2. ₹22,045  3. ₹23,040	Status : Answered Chosen Option : 4  ar months is ₹13,750, for s is ₹31,750. If the family hly income of the family  Question ID : 26433042609
Ans	The average monthly expenditure of a family for the first for the next three months is ₹11,750 and for the last five month saves ₹15,550 during the whole year, find the average mont during the year. (Consider integral part only)  1. ₹21,055  2. ₹22,045  3. ₹23,040	Status : Answered Chosen Option : 4  ar months is ₹13,750, for s is ₹31,750. If the family hly income of the family  Question ID : 26433042609 Status : Answered
Ans	The average monthly expenditure of a family for the first for the next three months is ₹11,750 and for the last five month saves ₹15,550 during the whole year, find the average mont during the year. (Consider integral part only)  1. ₹21,055  2. ₹22,045  3. ₹23,040  4. ₹22,000	Status : Answered Chosen Option : 4  ar months is ₹13,750, for s is ₹31,750. If the family hly income of the family  Question ID : 26433042609 Status : Answered
Ans	The average monthly expenditure of a family for the first for the next three months is ₹11,750 and for the last five month saves ₹15,550 during the whole year, find the average mont during the year. (Consider integral part only)  1. ₹21,055  2. ₹22,045  3. ₹23,040  4. ₹22,000	Status : Answered Chosen Option : 4  ar months is ₹13,750, for s is ₹31,750. If the family hly income of the family  Question ID : 26433042609 Status : Answered
Ans	The average monthly expenditure of a family for the first for the next three months is ₹11,750 and for the last five month saves ₹15,550 during the whole year, find the average mont during the year. (Consider integral part only)  1. ₹21,055  2. ₹22,045  3. ₹23,040  4. ₹22,000  What is the value of 12-8÷2-{16 of -2+3×5-4}?	Status : Answered Chosen Option : 4  ar months is ₹13,750, for s is ₹31,750. If the family hly income of the family  Question ID : 26433042609 Status : Answered
Ans	The average monthly expenditure of a family for the first for the next three months is ₹11,750 and for the last five month saves ₹15,550 during the whole year, find the average mont during the year. (Consider integral part only)  1. ₹21,055  2. ₹22,045  3. ₹23,040  4. ₹22,000  What is the value of 12-8÷2-{16 of -2+3×5-4}?  1. 0  2. 1	Status : Answered Chosen Option : 4  ar months is ₹13,750, for s is ₹31,750. If the family hly income of the family  Question ID : 26433042609 Status : Answered
Ans	The average monthly expenditure of a family for the first for the next three months is ₹11,750 and for the last five month saves ₹15,550 during the whole year, find the average mont during the year. (Consider integral part only)  1. ₹21,055  2. ₹22,045  3. ₹23,040  4. ₹22,000  What is the value of 12-8÷2-{16 of -2+3×5-4}?  1. 0  2. 1  3. 29	Status : Answered Chosen Option : 4  ar months is ₹13,750, for s is ₹31,750. If the family hly income of the family  Question ID : 26433042609 Status : Answered Chosen Option : 2
Ans	The average monthly expenditure of a family for the first for the next three months is ₹11,750 and for the last five month saves ₹15,550 during the whole year, find the average mont during the year. (Consider integral part only)  1. ₹21,055  2. ₹22,045  3. ₹23,040  4. ₹22,000  What is the value of 12-8÷2-{16 of -2+3×5-4}?  1. 0  2. 1  3. 29	Status : Answered Chosen Option : 4  ar months is ₹13,750, for s is ₹31,750. If the family hly income of the family  Question ID : 26433042609 Status : Answered

Q.22 'A' and 'B' are two stations 494 km apart. A train starts from station 'A' at 3 p.m. and travels towards station 'B' at 83 km/h. Another train starts from station 'B' at 4 p.m. and travels towards station 'A' at 54 km/h. At what time do they meet?

√ 1. 7 p.m.

💢 2. 7 a.m. 💢 3. 8 p.m.

🟋 4. 9 a.m.

Question ID: 26433038709 Status: Answered

Chosen Option: 1

Q.23 One of the angles of a triangle is 108°, and the other two angles are equal. What is the measure of each of these equal angles?

√ 1. 36°

X 2. 72°

X 3. 78°

X 4. 39°

Question ID: 26433039547

Status: Answered

Chosen Option: 1

For what value(s) of k will the expression  $p + \frac{1}{9}\sqrt{p} + k^2$  be a perfect square?

$$\kappa_1 k = \pm \frac{1}{8}$$

$$\kappa_2$$
.  $k = \pm \frac{1}{9}$ 

$$\kappa$$
 3.  $k = \pm \frac{1}{21}$ 

$$\checkmark 4. k = \pm \frac{1}{18}$$

Question ID: 26433039213 Status: Answered

Chosen Option: 4

Q.25 In a panchayat election Candidate A secured 30% of the total votes and did NOT qualify by 6 votes. Candidate B secured 40% of the total votes and got 6 votes more than the bare minimum to qualify. The total number of votes were

Ans X 1. 140

X 2. 160

4. 120

Question ID: 26433042608

Status: Answered

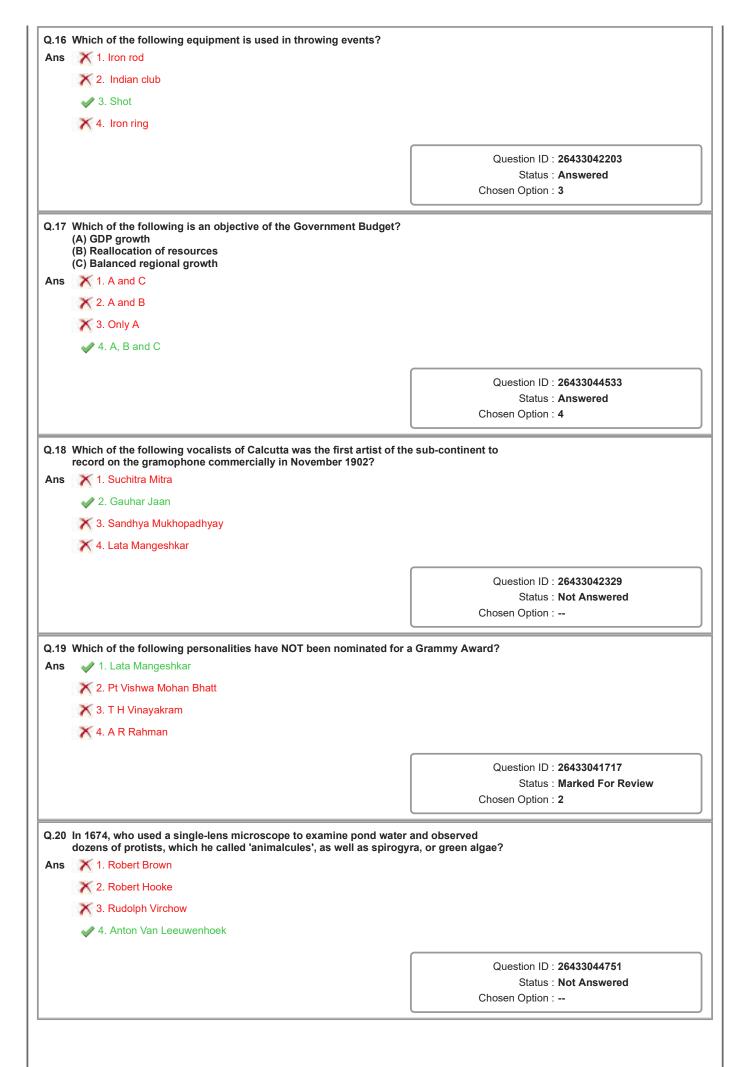
Chosen Option: 4

Section: General Awareness

Q.1	Which of the following Tiger Reserves/ National Parks and states sit INCORRECTLY matched?	uated in is
Ans	1. Manas Tiger Reserve – Assam	
	X 2. Bandhavgarh National Park – Madhya Pradesh	
	4. Corbett National Park – Uttarakhand	
		Question ID : 26433041899
		Status : Answered
		Chosen Option : 3
Q.2	Yamini Krishnamurthy was honoured with the in 1977.	
Ans	1. Padma Shri	
	X 2. Kabir Samman	
	X 4. Kalidas Samman	
		Question ID : 26433038814
		Status : <b>Not Answered</b> Chosen Option :
Q.3	Which of the following countries never organised Olympic games?	
Ans	√ 1. South Africa	
	× 2. Australia	
	X 3. Japan	
	X 4. China	
		Outsties ID - 0040044400
		Question ID : 26433044498 Status : Answered
		Chosen Option : 1
Q.4 Ans	Who among the following does NOT belong to Rampur Sahaswan G  1. Ustad Rashid Khan	harana?
71110	X 2. Ghulam Mustafa Khan	
	✓ 3. Ustad Fateh Ali Khan	
	X 4. Ustad Inayat Khan	
	4. Ostav Illayat Kilali	
		Question ID : 26433041942
		Status : Not Answered
		Chosen Option :
Q.5	Which of the following minerals is NOT found in rivers (alluvial place	ers) and on the
	coast, especially beaches (beach placers)?	
Ans		
	✓ 2. Bauxite	
	X 3. Platinum	
	× 4. Gold	
		Question ID : 26433044879
		Status : Not Answered
		Chosen Option :

	Who among the followings was an Indian singer of the Khayal classical music from Karnataka?		
Ans	√ 1. Gangubai Hangal		
	X 2. Pandit Ravi Shankar		
	X 3. Begum Akhtar		
	X 4. Durga Jasraj		
		Question ID : 26433038765	
		Status : Not Answered Chosen Option :	
		Chassin Spasin.	
Q.7	L Bino Devi, Sangeet Natak Akademi Award winner had receiv contribution to which of the following dances forms?	ed the award for his	
Ans	1. Kuchipudi		
	X 2. Odissi		
	4. Sattriya		
		Question ID : 26433041785 Status : Not Answered	
		Chosen Option :	
Q.8	Which of the following is a correct pair?		
Ans			
	2. K Natwar Singh – Straight from the Heart		
	3. Khushwant Singh – Living Shadows		
	X 4. LK Advani – Matters of Discretion		
		Out of the ID + 00402044000	
		Question ID : 26433041908 Status : Not Answered	
		Chosen Option :	
Q.9 Ans	In May 2021, the Ministry of Tribal Affairs (MTA) signed an MOI organisation to support the digital transformation of tribal sch		
	× 2. WIPRO		
	X 3. Infosys		
	X 4. Tata Consultancy Services (TCS)		
	i. idda Goricalida og Goricoso (1999)		
		Question ID : 26433041831	
		Status : Answered	
Q.10	In 1879, who observed cell division in salamander embryos, w intervals?	Status : <b>Answered</b> Chosen Option : <b>1</b>	
		Status : <b>Answered</b> Chosen Option : <b>1</b>	
	intervals?	Status : <b>Answered</b> Chosen Option : 1	
Q.10 Ans	intervals?  1. Albert von Kolliker	Status : <b>Answered</b> Chosen Option : <b>1</b>	
	intervals?  X 1. Albert von Kolliker  X 2. Garth L Nicolson  ✓ 3. Walther Flemming	Status : <b>Answered</b> Chosen Option : <b>1</b>	
	intervals?  1. Albert von Kolliker  2. Garth L Nicolson	Status : <b>Answered</b> Chosen Option : 1	
	intervals?  X 1. Albert von Kolliker  X 2. Garth L Nicolson  ✓ 3. Walther Flemming	Status : <b>Answered</b> Chosen Option : 1	
	intervals?  X 1. Albert von Kolliker  X 2. Garth L Nicolson  ✓ 3. Walther Flemming	Status : Answered Chosen Option : 1  here cells divide at fixed	

Q.12 In	Who among the following is the author of the novel "Mrignayani"?  1. Chatursen Shashtri  2. Sumitranandan Pant  3. Rangeya Raghav  4. Vrindavan Lal Verma  1976, Natya Tarangini, was founded in the National Capital Registernowned Kuchipudi Dance duo	Question ID : 26433038819 Status : Not Answered Chosen Option :	
Q.12 In	<ul> <li>2. Sumitranandan Pant</li> <li>3. Rangeya Raghav</li> <li>4. Vrindavan Lal Verma</li> </ul> n 1976, Natya Tarangini, was founded in the National Capital Regi	Status : Not Answered Chosen Option :	
Q.12 In	<ul> <li>X 3. Rangeya Raghav</li> <li>✓ 4. Vrindavan Lal Verma</li> <li>n 1976, Natya Tarangini, was founded in the National Capital Regi</li> </ul>	Status : Not Answered Chosen Option :	
Q.12 In	√ 4. Vrindavan Lal Verma  n 1976, Natya Tarangini, was founded in the National Capital Regi  √ 4. Vrindavan Lal Verma  √ 5. Vrindavan Lal Verma  √ 7. Vrindavan Lal Verma  √ 7. Vrindavan Lal Verma  √ 8. Vrindavan Lal Verma  √ 9. Vrindavan Lal Verm	Status : Not Answered Chosen Option :	
Q.12 In	n 1976, Natya Tarangini, was founded in the National Capital Regi	Status : Not Answered Chosen Option :	
re	n 1976, Natya Tarangini, was founded in the National Capital Regi	Status : Not Answered Chosen Option :	
re	n 1976, Natya Tarangini, was founded in the National Capital Regi	Chosen Option :	
re	n 1976, Natya Tarangini, was founded in the National Capital Regi		
re	n 1976, Natya Tarangini, was founded in the National Capital Regi	and horses and d	
Ans 🔣	enowned Ruchipudi Dance duo	on, by world	
	X 1. Seetha Nagajothy and P Nagajothy		
	X 2. Pasumarthy Vithal and Bharati		
	💢 4. Jayarama Rao and Vanashri Rao		
		Question ID : 26433044615 Status : Not Answered	
		Chosen Option :	
Q.13 W	Which Article of the Indian Constitution deals with the election of	the Vice-President?	
	√ 1. Article 66		
	2. Article 68		
-	X 3. Article 64		
-	X 4. Article 62		
		0 11 12 20100000	
		Question ID : 26433039635 Status : Answered	
		Chosen Option: 3	
sl	The body of animals of the phylum Protozoa, such as Paramecium shows grade organisation.	n, Amoeba, Euglena,	
	X 1. tissue-organ		
	2. protoplasmic		
	X 3. cell-tissue		@Qm
	X 4. cellular		
		Question ID : 26433044827	
		Status : Not Answered	
		Chosen Option :	



Q.21	21 Ramali Bin Ibrahim, a Malaysian choreographer of Bharatanatyam and Odissi dance forms of India, received the Padma Shri in which of the following years?			
Ans	√ 1. 2018			
	X 2. 2020			
	<b>X</b> 3. 2008			
	<b>X</b> 4. 2014			
			26433042350 Not Answered	
		Chosen Option :		
Q.22	Pradhan Mantri Garib Kalyan Package (PMGKP) Insurance Scheme was extended by the Central government in June 2021. This provides that the families of health workers would get lakh compensation in case of personal accidents.			
Ans	<u></u>			
	<b>X</b> 2. ₹25			
	<b>X</b> 3. ₹45			
	<b>X</b> 4. ₹30			
		Question ID :	26433044394	
			Marked For Review	
		Chosen Option :	2	
Ans	Why does the effective nuclear charge experienced by valence elect down the group?  1. The elements are inert  2. The outermost electrons are closest to the nucleus  3. The innermost electrons are farther away from the nucleus  4. The outermost electrons are farther away from the nucleus		26433039417	
			Marked For Review	
Q.24	In October 2021, 'Operation Sajag', a measure to reduce crime in society, was launched in which state/Union Territory?			
Ans	<ul><li>X 1. Bihar</li><li>✓ 2. Delhi</li><li>X 3. Uttar Pradesh</li></ul>			
	X 4. Haryana			
		i i	26433041822 Marked For Review 3	
Q.25	Who among the following is the author of 'A Movable Feast'?			
Ans	✓ 1. Ernest Hemingway			
	X 2. William Faulkner			
	X 3. George Orwell			
	X 4. Roald Dahl			
	T. Noald Dalli			
			26433044665 Not Answered	