Exam Date	09/03/2023
Exam Time	5:15 PM - 6:15 PM
Subject	CHSL Exam 2022 Tier I

Section : English Language			
Q.1	Fill in the blank with an appropriate option. The U.S. has military in many Middle Eastern countries.		
Ans	X 1. townies		
	X 2. personal		

Question ID : 264330124470
Status : Answered

Chosen Option: 3

Q.2 Find the part of the given sentence that has an error in it. If there is no error, choose 'No error'.

Plastic debris in the ocean can become coated with algae and other marine microbes that produces a chemical scent.

Ans 1. coated with algae and other

✓ 2. marine microbes that produces a chemical scent.

X 3. Plastic debris in the ocean can become

X 4. No error

3. forces4. denizens

Question ID : 264330124240 Status : Answered

Chosen Option : 3

Q.3 Improve the underlined part of the sentence. Choose 'No improvement' as an answer if the sentence is grammatically correct.

He sharpened his pencil, but the **lead broken** as soon as he started writing.

Ans X 1. No improvement

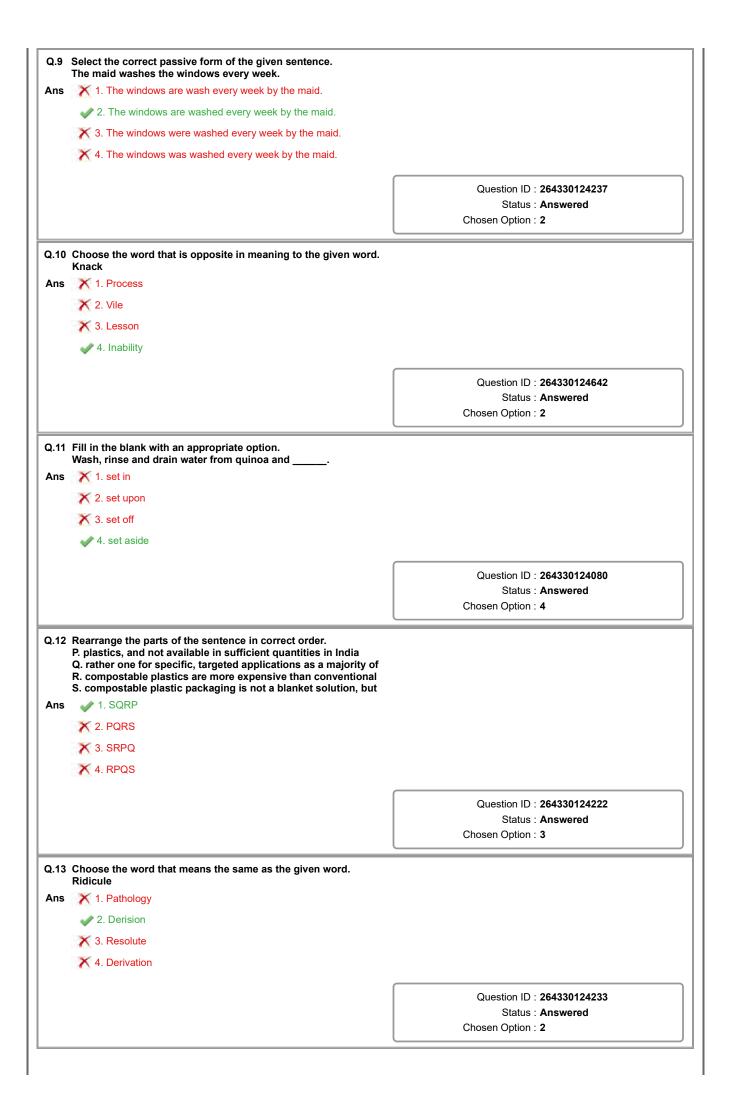
2. lead broke

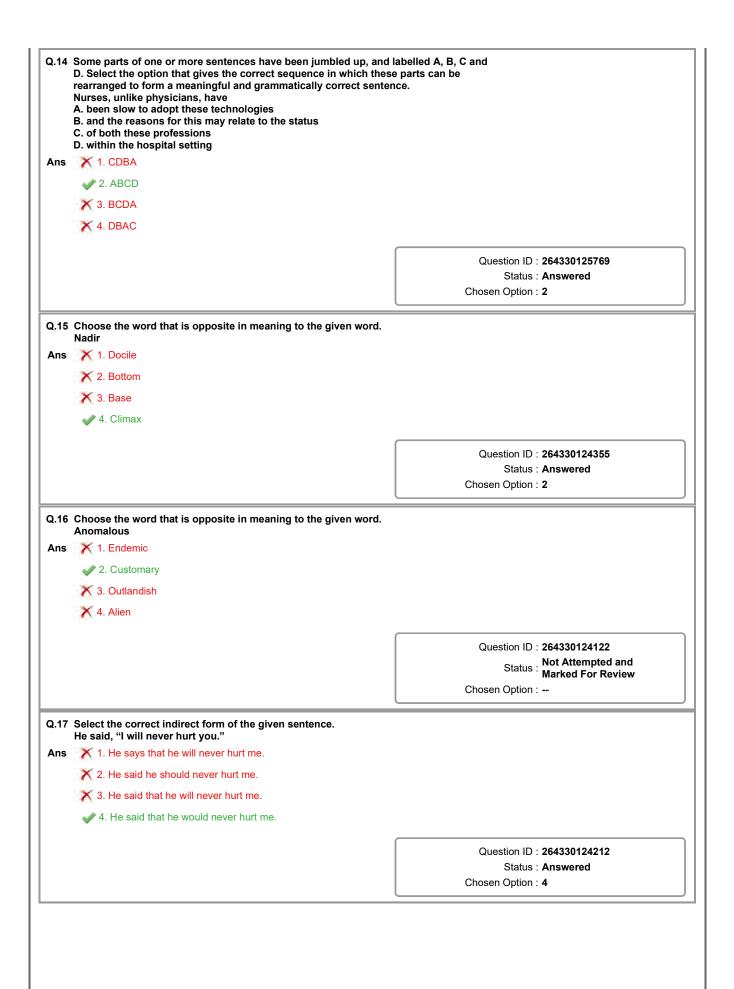
X 3. lead breaking

X 4. led break

Question ID : 264330124068 Status : Answered

Q.4 In the following question, out of the given four alternatives, select the alternati which best expresses the meaning of the Idiom/Phrase. A fish out of water	ve			
✓ 1. A person out of accustomed environment				
X 2. To criticize someone				
X 3. A dead person				
X 4. To kill somebody				
		: 264330124227		
	Status	Not Attempted and Marked For Review		
	Chosen Option	:		
Q.5 Find the part of the given sentence that has an error in it. If there is no error, c 'No error'.	hoose			
No doubt, human minds are good on predicting the worst.				
Ans X 1. predicting the worst.				
× 2. No error				
X 3. No doubt, human minds				
√ 4. are good on				
	Ouestion ID	 : 264330124213		
		: Answered		
	Chosen Option	: 4		
	Status	: 264330124229 : Answered		
Q.7 Improve the underlined part of the sentence. Choose 'No improvement' as an a	Status Chosen Option	Answered		
Q.7 Improve the underlined part of the sentence. Choose 'No improvement' as an a the sentence is grammatically correct. The medieval knight <u>was knew</u> for his horsemanship.	Status Chosen Option	Answered		
the sentence is grammatically correct. The medieval knight <u>was knew</u> for his horsemanship.	Status Chosen Option	Answered		
the sentence is grammatically correct. The medieval knight was knew for his horsemanship. Ans 1. No improvement 2. was known	Status Chosen Option	Answered		
the sentence is grammatically correct. The medieval knight <u>was knew</u> for his horsemanship. Ans 1. No improvement	Status Chosen Option	Answered		
the sentence is grammatically correct. The medieval knight was knew for his horsemanship. Ans 1. No improvement 2. was known	Status Chosen Option	Answered		
the sentence is grammatically correct. The medieval knight was knew for his horsemanship. Ans 1. No improvement 2. was known 3. was knows	Status Chosen Option	: Answered : 1		
the sentence is grammatically correct. The medieval knight was knew for his horsemanship. Ans 1. No improvement 2. was known 3. was knows	Status Chosen Option answer if Question ID	Answered		
the sentence is grammatically correct. The medieval knight <u>was knew</u> for his horsemanship. Ans 1. No improvement 2. was known 3. was knows	Status Chosen Option answer if Question ID	: Answered : 1		
the sentence is grammatically correct. The medieval knight was knew for his horsemanship. Ans 1. No improvement 2. was known 3. was knows 4. were known Q.8 Improve the underlined part of the sentence. Choose 'No improvement' as an at the sentence is grammatically correct. The Blue House is practising it's songs for the competition.	Status Chosen Option answer if Question ID Status Chosen Option	: Answered : 1		
the sentence is grammatically correct. The medieval knight was knew for his horsemanship. Ans 1. No improvement 2. was known 3. was knows 4. were known Q.8 Improve the underlined part of the sentence. Choose 'No improvement' as an athe sentence is grammatically correct. The Blue House is practising it's songs for the competition. Ans 1. practised it's 2. No improvement	Status Chosen Option answer if Question ID Status Chosen Option	: Answered : 1		
the sentence is grammatically correct. The medieval knight was knew for his horsemanship. Ans 1. No improvement 2. was known 3. was knows 4. were known Q.8 Improve the underlined part of the sentence. Choose 'No improvement' as an athe sentence is grammatically correct. The Blue House is practising it's songs for the competition. Ans 1. practised it's 2. No improvement 3. practising its	Chosen Option Answer if Question ID Status Chosen Option Answer if	: Answered : 1		





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Q.18	Choose the sentence with no spelling error.		
Ans	X 1. I take this isue very seriously.		
	X 2. I take this issue vary seriusly.		
	3. I take this issue very seriously.		
	X 4. I take this issue very serisly.		
		Question ID : 26	64330124230
		Status : A	
		Chosen Option: 3	
Q.19	Select the option that will improve the (bracketed) part of the sente improvement select the option 'No improvement'.	ence. In case of no	
	When you ride a horse, (you sat on it and control it's) movements.		
Ans	X 1. No improvement		
	X 2. you seated on it and control it's		
	X 3. you sit on it and afterwards control it's		
	✓ 4. you sit on it and control its		
		Question ID : 26	C4220425024
		Status : A	
		Chosen Option : 4	
Q.20	In the following question, out of the given four alternatives, select which best expresses the meaning of the Idiom/Phrase. To shake in one's shoes	the alternative	
Ans	X 1. To leave no remark		
	✓ 2. To be afraid		
	X 3. An unpleasant scenario		
	X 4. To fail to understand		
	100		
		Question ID : 26	64330124254
		Status : A	
		Chosen Option : 2	
	Comprehension:		
	In the following passage some of the words have been deleted. Read the passage carefully and select the correct answer for the given blank out of the four alternatives. I have always been bad at journaling. All my childhood diaries include major gaps: In one (1), I am 8, visiting my aunt. In the very (2), I have experienced puberty and have a crush on Mohit, the kid (3) sits behind me in biology. Today, my journal and I are something like estranged acquaintances, who check in every now and then just to keep in (4), without really understanding why. Yep, we say to each other in passing, everything's good. Hope all is (5) with you!		
	SubQuestion No : 21		
Q.21	Select the most appropriate option to fill in blank number 1.		
Ans	X 1. section		
	X 2. terms		
	X 4. passing		
		_	
		Question ID : 26 Status : A	
		Chosen Option : 3	
1			

	Comprehension:		
	In the following passage some of the words have been deleted. Read the passage carefully and select the correct answer for the given blank out of the four alternatives. I have always been bad at journaling. All my childhood diaries include major gaps: In one (1), I am 8, visiting my aunt. In the very (2), I have experienced puberty and have a crush on Mohit, the kid (3) sits behind me in biology. Today, my journal and I are something like estranged acquaintances, who check in every now and then just to keep in (4), without really understanding why. Yep, we say to each other in passing, everything's good. Hope all is (5) with you!		
	SubQuestion No : 22 .22 Select the most appropriate option to fill in blank number 2.		
0.22			
Ans			
Allo	× 2. over		
	X 3. former		
	X 4. earlier		
		Question ID: 264330124217 Status: Answered	
		Chosen Option : 1	
	Comprehension:		
	In the following passage some of the words have been deleted. Read the	, ,	
	and select the correct answer for the given blank out of the four alternal I have always been bad at journaling. All my childhood diaries include n		
	, I am 8, visiting my aunt. In the very (2), I have experied a crush on Mohit, the kid (3) sits behind me in biology. Today, m		
	something like estranged acquaintances, who check in every now and to	hen just to keep in (4)	
	, without really understanding why. Yep, we say to each other in good. Hope all is (5) with you!	passing, everything's	
0 22	SubQuestion No : 23 Select the most appropriate option to fill in blank number 3.		
Ans	1. who		
"	X 2. which		
	X 3. whose		
	X 4. whom		
		Question ID : 264330124218	
		Status : Answered	
		Chosen Option : 1	
	Comprehension:		
	In the following passage some of the words have been deleted. Read the and select the correct answer for the given blank out of the four alternations.	, ,	
	I have always been bad at journaling. All my childhood diaries include n	najor gaps: In one (1)	
	, I am 8, visiting my aunt. In the very (2), I have experied a crush on Mohit, the kid (3) sits behind me in biology. Today, m		
	something like estranged acquaintances, who check in every now and to	hen just to keep in (4)	
	, without really understanding why. Yep, we say to each other in good. Hope all is (5) with you!	passing, everytning's	
	SubQuestion No : 24		
Q.24	Select the most appropriate option to fill in blank number 4.		
Ans	X 1. taste		
	× 2. glory		
	X 3. vision		
	4. touch		
		Question ID : 264330124219	
		Status : Answered	
		Chosen Option : 4	

Comprehension: In the following passage some of the words have been deleted. Read the passage carefully and select the correct answer for the given blank out of the four alternatives. I have always been bad at journaling. All my childhood diaries include major gaps: In one (1), I am 8, visiting my aunt. In the very (2), I have experienced puberty and have a crush on Mohit, the kid (3) sits behind me in biology. Today, my journal and I are something like estranged acquaintances, who check in every now and then just to keep in (4), without really understanding why. Yep, we say to each other in passing, everything's good. Hope all is (5) with you! SubQuestion No: 25		
Q.25 Select the most appropriate option to fill in blank num	ber 5.	
Ans		
X 1. bling		
X 2. virtuous		
	Question ID : 264330124220	
X 4. mild	Status : Answered	
	Chosen Option : 3	
Section : General Intelligence		
Q.1 Select the option figure in which the given figur	e is embedded. (rotation is NOT allowed)	
Ans X 1.		
X 2.		
→ 3.		
× 4.	Question ID : 264330127285 Status : Answered Chosen Option : 3	
Q.2 A series is given with one term missing. Select the correct alternationes that will complete the series. PQRS, VNZR, BKHQ, HHPP, ?	tive from the given	
Ans 1. NEXO		
× 2. PQRT		
X 3. NQXO		
X 4. NEYO		
	Question ID : 264330126901	

Status : Answered

ns	as '18'. What is the code for 'OVER * HOSPITAL' in that code langua	age?
	X 1.6	
	X 2. 18	
	√ 3. 32	
	× 4. 20	
		Question ID : 264330126898
		Status : Answered
		Chosen Option: 3
.4	Select the option in which the numbers share the same relationship shared by the numbers in the given sets. (NOTE: Operations should the whole numbers, without breaking down the numbers into its co E.g.13 – Operations on 13 such as adding /subtracting /multiplying performed. Breaking down 13 into 1 and 3 and then performing mat operations on 1 and 3 is not allowed) (39, 78, 81) (42, 84, 87)	d be performed on nstituent digits. etc. to 13 can be
ıs	1. (21, 42, 49)	
	2 . (84, 168, 171)	
	3. (60, 120, 124)	
	X 4. (43, 86, 95)	
		Question ID : 264330127292 Status : Answered Chosen Option : 2
5	Select the figure from the given options that can repla	as the question mark (2) in the following series
	$R \longrightarrow Q \longrightarrow $	
ns		
	X1 C X0	
	X1 CXO	
	X 2. CO	

Q.6 Select the option in which the numbers shares the same relationship in set as that shared by the numbers in the given set. (NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into its constituent digits. E.g.13 - Operations on 13 such as adding /subtracting /multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed) (18, 69, 279) (12, 45, 183) Ans **X** 1. (16, 67, 265) 2. (32, 125, 503) **X** 3. (14, 39, 159) **X** 4. (22, 85, 345) Question ID: 264330126893 Status: Answered Chosen Option: 2 Q.7 Select the option that is related to the third number in the same way as the first number is related to the second number and fifth number is related to sixth number. 38:78::102:?::46:94 Ans X 1. 204 X 2. 202 **3**. 206 X 4. 214 Question ID: 264330127016 Status: Answered Chosen Option: 3 Q.8 Select the correct option that indicates the arrangement of the given words in a logical and meaningful order. 1. Illness 2. Dispensary 3. Doctor 4. Medicine 5. Consultation 1. 2,3,5,1,4 Ans X 2. 5,3,1,2,4 X 3. 3,5,1,2,4 4. 1,3,5,2,4 Question ID: 264330126921 Status: Answered Chosen Option: 4 Q.9 In the following question, select the odd letter/letters from the given alternatives. Ans X 1. ZAYB 2. UVTX X 3. FGEH X 4. PQOR Question ID: 264330126904 Status: Answered Chosen Option: 2

Q.10	By folding the given paper, which of the following	box cannot be made?
	ABL	
	N	
	Y	
	X	
Ans		
	X 1. BIA	
	~	
	× 2.	
	(4)	
	3. LIA	
	X 4.	
	\checkmark	
		Question ID : 264330126757 Status : Answered
		Chosen Option: 3
Q.11	In the following question, four number pairs are given. In each side of (–) is related to the number of the right side of (–) with	some Logic/Rule
	side of (–) is related to the number of the right side of (–) with /Relation. Three pairs are similar on basis of same Logic/Rule one out from the given alternatives. (NOTE: Operations should be performed on the whole number down the numbers into its constituent digits. E.g.13 – Operations on 13 such as adding /subtracting /multip performed. Breaking down 13 into 1 and 3 and then performin operations on 1 and 3 is not allowed)	some Logic/Rule /Relation. Select the odd rs, without breaking lying etc. to 13 can be
	side of (–) is related to the number of the right side of (–) with /Relation. Three pairs are similar on basis of same Logic/Rule one out from the given alternatives. (NOTE: Operations should be performed on the whole number down the numbers into its constituent digits. E.g.13 – Operations on 13 such as adding /subtracting /multip performed. Breaking down 13 into 1 and 3 and then performin operations on 1 and 3 is not allowed)	some Logic/Rule /Relation. Select the odd rs, without breaking lying etc. to 13 can be
	side of (–) is related to the number of the right side of (–) with /Relation. Three pairs are similar on basis of same Logic/Rule one out from the given alternatives. (NOTE: Operations should be performed on the whole number down the numbers into its constituent digits. E.g.13 – Operations on 13 such as adding /subtracting /multip performed. Breaking down 13 into 1 and 3 and then performin operations on 1 and 3 is not allowed) 1. 14 – 12 2. 25 – 19 3. 20 – 18	some Logic/Rule /Relation. Select the odd rs, without breaking lying etc. to 13 can be
	side of (–) is related to the number of the right side of (–) with /Relation. Three pairs are similar on basis of same Logic/Rule one out from the given alternatives. (NOTE: Operations should be performed on the whole number down the numbers into its constituent digits. E.g.13 – Operations on 13 such as adding /subtracting /multip performed. Breaking down 13 into 1 and 3 and then performin operations on 1 and 3 is not allowed) 1.14 – 12 2.25 – 19	some Logic/Rule /Relation. Select the odd rs, without breaking lying etc. to 13 can be
	side of (–) is related to the number of the right side of (–) with /Relation. Three pairs are similar on basis of same Logic/Rule one out from the given alternatives. (NOTE: Operations should be performed on the whole number down the numbers into its constituent digits. E.g.13 – Operations on 13 such as adding /subtracting /multip performed. Breaking down 13 into 1 and 3 and then performin operations on 1 and 3 is not allowed) 1. 14 – 12 2. 25 – 19 3. 20 – 18	Some Logic/Rule (Relation. Select the odd rs, without breaking llying etc. to 13 can be g mathematical Question ID: 264330126795
	side of (–) is related to the number of the right side of (–) with /Relation. Three pairs are similar on basis of same Logic/Rule one out from the given alternatives. (NOTE: Operations should be performed on the whole number down the numbers into its constituent digits. E.g.13 – Operations on 13 such as adding /subtracting /multip performed. Breaking down 13 into 1 and 3 and then performin operations on 1 and 3 is not allowed) 1. 14 – 12 2. 25 – 19 3. 20 – 18	some Logic/Rule (Relation. Select the odd rs, without breaking lying etc. to 13 can be g mathematical
Ans	side of (–) is related to the number of the right side of (–) with /Relation. Three pairs are similar on basis of same Logic/Rule one out from the given alternatives. (NOTE: Operations should be performed on the whole number down the numbers into its constituent digits. E.g.13 – Operations on 13 such as adding /subtracting /multip performed. Breaking down 13 into 1 and 3 and then performin operations on 1 and 3 is not allowed) 1. 14 – 12 2. 25 – 19 3. 20 – 18	Some Logic/Rule (Relation. Select the odd rs, without breaking lying etc. to 13 can be g mathematical Question ID: 264330126795 Status: Answered Chosen Option: 2
Ans	side of (–) is related to the number of the right side of (–) with /Relation. Three pairs are similar on basis of same Logic/Rule one out from the given alternatives. (NOTE: Operations should be performed on the whole number down the numbers into its constituent digits. E.g.13 – Operations on 13 such as adding /subtracting /multip performed. Breaking down 13 into 1 and 3 and then performin operations on 1 and 3 is not allowed) 1. 14 – 12 2. 25 – 19 3. 20 – 18 4. 15 – 13 By interchanging the given two signs which of the following e + and – I. 11 – 16 × 3 ÷ 4 + 12 = 11	Some Logic/Rule (Relation. Select the odd rs, without breaking lying etc. to 13 can be g mathematical Question ID: 264330126795 Status: Answered Chosen Option: 2
Ans	side of (–) is related to the number of the right side of (–) with //Relation. Three pairs are similar on basis of same Logic/Rule one out from the given alternatives. (NOTE: Operations should be performed on the whole number down the numbers into its constituent digits. E.g.13 – Operations on 13 such as adding /subtracting /multip performed. Breaking down 13 into 1 and 3 and then performin operations on 1 and 3 is not allowed) X 1. 14 – 12 2. 25 – 19 X 3. 20 – 18 X 4. 15 – 13	Some Logic/Rule (Relation. Select the odd rs, without breaking lying etc. to 13 can be g mathematical Question ID: 264330126795 Status: Answered Chosen Option: 2
Ans	side of (–) is related to the number of the right side of (–) with //Relation. Three pairs are similar on basis of same Logic/Rule one out from the given alternatives. (NOTE: Operations should be performed on the whole number down the numbers into its constituent digits. E.g.13 – Operations on 13 such as adding /subtracting /multip performed. Breaking down 13 into 1 and 3 and then performin operations on 1 and 3 is not allowed) X 1. 14 – 12 2. 25 – 19 X 3. 20 – 18 X 4. 15 – 13 By interchanging the given two signs which of the following e + and – 1. 11 – 16 × 3 ÷ 4 + 12 = 11 II. 15 × 3 – 45 ÷ 5 + 30 = 28	Some Logic/Rule (Relation. Select the odd rs, without breaking lying etc. to 13 can be g mathematical Question ID: 264330126795 Status: Answered Chosen Option: 2
Ans	side of (–) is related to the number of the right side of (–) with //Relation. Three pairs are similar on basis of same Logic/Rule one out from the given alternatives. (NOTE: Operations should be performed on the whole number down the numbers into its constituent digits. E.g.13 – Operations on 13 such as adding /subtracting /multip performed. Breaking down 13 into 1 and 3 and then performin operations on 1 and 3 is not allowed) **X 1. 14 – 12 **2. 25 – 19 **X 3. 20 – 18 **X 4. 15 – 13 By interchanging the given two signs which of the following e + and – 1. 11 – 16 × 3 ÷ 4 + 12 = 11 II. 15 × 3 – 45 ÷ 5 + 30 = 28 **X 1. Neither I nor II **X 2. Both I and II **X 3. Only I	Some Logic/Rule (Relation. Select the odd rs, without breaking lying etc. to 13 can be g mathematical Question ID: 264330126795 Status: Answered Chosen Option: 2
Ans	side of (–) is related to the number of the right side of (–) with //Relation. Three pairs are similar on basis of same Logic/Rule one out from the given alternatives. (NOTE: Operations should be performed on the whole number down the numbers into its constituent digits. E.g.13 – Operations on 13 such as adding /subtracting /multip performed. Breaking down 13 into 1 and 3 and then performin operations on 1 and 3 is not allowed) X 1. 14 – 12 2. 25 – 19 X 3. 20 – 18 X 4. 15 – 13 By interchanging the given two signs which of the following e + and – 1. 11 – 16 × 3 ÷ 4 + 12 = 11 II. 15 × 3 – 45 ÷ 5 + 30 = 28 X 1. Neither I nor II X 2. Both I and II	Question ID : 264330126795 Status : Answered Chosen Option : 2
Ans	side of (–) is related to the number of the right side of (–) with //Relation. Three pairs are similar on basis of same Logic/Rule one out from the given alternatives. (NOTE: Operations should be performed on the whole number down the numbers into its constituent digits. E.g.13 – Operations on 13 such as adding /subtracting /multip performed. Breaking down 13 into 1 and 3 and then performin operations on 1 and 3 is not allowed) **X 1. 14 – 12 **2. 25 – 19 **X 3. 20 – 18 **X 4. 15 – 13 By interchanging the given two signs which of the following e + and – 1. 11 – 16 × 3 ÷ 4 + 12 = 11 II. 15 × 3 – 45 ÷ 5 + 30 = 28 **X 1. Neither I nor II **X 2. Both I and II **X 3. Only I	Question ID : 264330126795 Status : Answered Chosen Option : 2

Q.13 Words given on the left side of (::) are related with each other by some Logic/Rule /Relation. Select the missing word/word pair on the right side of (::) from the given alternatives based on the same Logic/Rule/Relation.

Wall: Brick:: Sack:?

Ans X 1. Brown X 2. Mouse

X 3. Thick

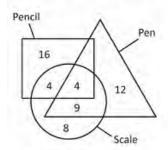
🥒 4. Jute

Question ID: 264330126373

Status: Answered

Chosen Option: 4

How many pens are there ?



√ 1. 25

X 2. 21

X 3. 16

X 4. 20

Question ID: 264330127038

Status: Answered

Chosen Option: 1

Q.15 Words given on the left side of (::) are related with each other by some Logic/Rule /Relation. Select the missing word/word pair on the right side of (::) from the given alternatives based on the same Logic/Rule/Relation.

Nairobi : Kenya :: Oslo : ?

Ans

1. Norway

X 2. Cuba

X 3. Denmark

🗶 4. Thailand

Question ID: 264330127300

Status: Answered

Chosen Option: 1

Q.16 In a certain code language, 'BOWLER' is coded as 'TFNXQC'. What is the code for 'BOWMAN' in that code language?

Ans X 1. PBOXCC

X 2. PBXOOB

3. PBOXQC

X 4. PBOXCQ

Question ID: 264330126897

Status: Answered

	If 8 # 6 = 28 and 7 # 4 = 22, then 9 # 3 = ?	
Ans	X 1. 8	
	✓ 2. 24	
	× 3. 4	
	× 4. 10	
		Question ID : 264330126376
		Status : Not Attempted and Marked For Review
		Chosen Option :
Q.18	How many quadrilaterals are there	in the given figure ?
A	×	
Ans	. 17	
	× 2. 19	
	√ 3. 20	
	× 4. 18	
		0 15 10 2010001
		Question ID : 264330127034 Status : Answered
		Chosen Option: 3
Q.19 Ans	In the following question, select the odd word p 1. Circle– Figure	pair from the given alternatives.
	✓ 2. Animal– Cat	
	X 3. Truck– Vehicle	
	X 4. Pencil– Stationery	
	100	
		Question ID : 264330126930
		Status : Answered
		Chosen Option : 2
Q.20	Pointing towards a photo of a lady, Priya said, 'mother". How is that lady related to Priya?	"She is my brother's only son's
Ans	✓ 1. Brother's wife	
	X 2. Daughter in law	
	X 3. Sister	
	× 4. Mother	
	T. House	
		Question ID : 264330126902
		Status : Answered
		Chosen Option: 1

 $\label{eq:Q21} \textbf{ In the following question, select the missing number from the given series.}$ 17, 27, 37, 47, 57, 67, ? X 1. 117 💢 3. 107 X 4. 127 Question ID: 264330126374 Status: Answered Chosen Option: 2 Q.22 In the following question below are given some statements followed by some conclusions based on those statements. Taking the given statements to be true even if they seem to be at variance from commonly known facts. Read all the conclusions and then decide which of the given conclusion logically follows the given statements. Statements: I. Some F are T. II. Some T are P. **Conclusions:** I. Some P are T. II. No F is T. III. No P is F. Ans X 1. Only conclusion II follows 2. Only conclusion I follows X 3. All conclusion follows X 4. Only conclusion III follows Question ID: 264330126906 Status: Answered Chosen Option: 2 Q.23 Select the option figure in which the given figure is embedded. (rotation is NOT allowed) Question ID: 264330127510 Status: Answered Chosen Option: 4

Q.24 Three positions of a dice are given below. What will come on the face opposite to the face containing '4' on it?







Ans

X 1. 5

X 2. R

√ 3. M

X 4. 6

Question ID: 264330127007

Status: Answered

Chosen Option: 3

Q.25 Words given on the left side of (::) are related with each other by some Logic/Rule /Relation. Select the missing word/word pair on the right side of (::) from the given alternatives based on the same Logic/Rule/Relation.

Yen: Japan::?

Ans

1. Lira : Turkey

X 2. Dinar : Greece

X 3. Baht : Bangladesh

💢 4. Yuan : Argentina

Question ID: 264330126803

Status: Answered

Chosen Option: 1

Section: Quantitative Aptitude

Q.1 An article is sold at 10 percent loss. If its cost price is decreased by Rs.5 and selling price is increased by Rs.8, then profit of 10 percent is earned on it. What is the original selling price of the article?

Ans X 1. Rs.68.5

X 2. Rs.62.5

X 3. Rs.67.5

4. Rs.60.75

Question ID: 264330128020

Status : Not Attempted and Marked For Review

Chosen Option: --

If $\tan F = \frac{15}{8}$, then what is the value of $\sin F + \cos F$?

$$\checkmark$$
 1. $\frac{23}{17}$

$$\times$$
 2. $\frac{21}{17}$

× 3.
$$\frac{22}{17}$$

$$\times$$
 4. $\frac{20}{17}$

Question ID: 264330126496 Status: Answered

Q.3 Average of 9 consecutive odd numbers is 27. If the previous and next odd number to these 9 odd numbers are also included, then what will be the new average?

Ans X 1. 29

✓ 2. 27

X 3. 28

X 4. 32

Question ID : 264330127892

Status : Not Attempted and Marked For Review

Chosen Option : --

Q.4 Two trains, one 125 metres and the other 375 metres long are running in opposite directions on parallel tracks, at the speed of 81 km/hr and 63 km/hr respectively. How much time will they take to cross each other?

Ans X 1. 22.5 seconds

√ 2. 12.5 seconds

X 3. 25 seconds

X 4. 15 seconds

Question ID : 264330127890 Status : Answered

Chosen Option: 4

Q.5 $\triangle PQR$ is a right angled triangle. $\angle Q = 90$ degree, PQ = 12 cm, QR = 5 cm. What is the value of cot $P - \tan R$?

Ans X 1. 5/13

X 2. 5/24

√ 3. **0**

X 4. 5/6

Question ID: 264330127908

Status : Answered

Chosen Option: 3

Q.6 If $A = \frac{36 \div 18 \times 5}{36 \div (3 \times 4)}$ and $B = \frac{5 \div 15 \times 5 + 6 \times 2 - 5}{15 \div 5 \times 25 - 2 \times 3 + 6}$, then what is the value of (A + B)?

Ans 🗸 1. 776/225

X 2. 772/225

X 3. 401/225

X 4. 424/225

Question ID: 264330127906

Status : Answered

Q.7 Instead of increasing a number successively by 20 percent and 30 percent, it is decreased by 22 percent. Resultant value is what percentage of the required correct value?

Ans X 1. 55 percent

X 3. 48 percent

X 4. 60 percent

Question ID: 264330127894 Status: Answered

Chosen Option: 1

Q.8 On Selling a book at 8/15 of the marked price there is a loss of 20 percent. What will be the ratio of marked price and cost price of the book?

Ans X 1. 5:3

X 2. 6:5

√ 3. 3:2

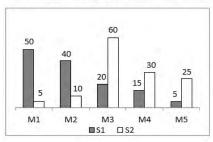
X 4. 5:2

Question ID: 264330128018

Status: Answered

Chosen Option: 3

Q.9 The bar graph given below shows the number of books sold by two shopkeepers S1 and S2 in 5 months.



J1 = The total number of books sold by S1 and S2 in all 5 months.

J2 = The difference between the total number of books sold by S1 in all 5 months and total number of books sold by S2 in all 5 months.

What is the value of (J1 + J2)?

Ans

√ 1 260

X 2. 160

X 3. 200

X 4. 130

Question ID: 264330127938

Status: Answered

Chosen Option: 1

Q.10 Mohit and Rohit undertook a work for Rs. 4400. Mohit alone can do that work in 10 days and Rohit alone can do the same work in 15 days. If they work together, then what will be the difference in the amount they receive?

Ans X 1. Rs. 1050

X 2. Rs. 800

X 3. Rs. 900

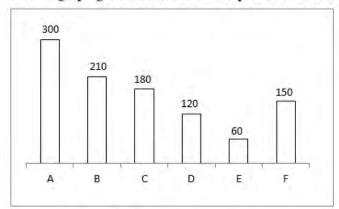
4. Rs. 880

Question ID: 264330127914

Status: Answered

Q.11 Three numbers are in the ratio of 2:3:5. If the sum of the largest and the smallest number is 9800, then what is the difference of the largest and the smallest number? Ans X 1. 2400 √ 2. 4200 X 3. 3300 X 4. 3600 Question ID: 264330127896 Status : Answered Chosen Option: 2 Q.12 The radii of two concentric circles are x cm and 26 cm. P and S are the points on larger circle and Q and R are points on smaller circle. If PQRS is a straight line and QR = 40 cm and PS = 48 cm, then what is the value of x? $(x \le 26 \text{ cm})$ Ans × 1. 12√5 cm ✓ 2. 10√5 cm × 3. 11√5 cm × 4. 9√5 cm Question ID: 264330127899 Status: Answered Chosen Option: 2 Q.13 Compound interest (compounding annually) on a sum for 2 years is Rs. 4180. If rate of interest is 20 percent per annum, then what is the sum? Ans 💉 1. Rs. 9500 X 2. Rs. 9800 X 3. Rs. 8500 X 4. Rs. 8800 Question ID: 264330127922 Status : Answered Chosen Option: 1 Q.14 In a $\triangle RST$, Z is a point on side ST and SZ = ZT. If $\angle RZS$ = 90 degree and RS = 10 cm, then what is the value of RT? Ans X 1. 15 cm √ 2. 10 cm X 3. 8 cm X 4. 12 cm Question ID: 264330128175 Status: Answered Chosen Option: 2

 $^{\mathrm{Q.15}}$ The bar graph given below shows the production of refrigerator by 6 companies.



The production of refrigerator by A is what percent of the production of refrigerator by E?

Ans X 1. 200 percent

× 2. 600 percent

X 4. 400 percent

Question ID : 264330128037

Status : Answered

Chosen Option: 3

Q.16 In $\triangle XYZ$, $\angle Y = 90$ degree and YN is perpendicular to XZ. If XY = 30 cm and XZ = 34 cm, then what is the value of YN?

Ans X 1. (280/17) cm

√ 2. (240/17) cm

× 3. (220/17) cm

X 4. (210/17) cm

Question ID : 264330127901

Status : Not Attempted and Marked For Review

Chosen Option : --

The table given below shows the sales of two companies in 5 years.

	Companies	
Years	A	В
P	350	1150
Q	550	850
R	750	950
S	650	350
T	450	250

- L1 = The difference between the total sales of A and B in all years.
- L2 =The value of average sales of A in all years.

What is the value of (L1:L2)?

- Ans 💉 1. 16:11
 - X 2. 11:17
 - X 3. 13:12
 - X 4. 11:16

Question ID: 264330127811 Status: Answered

Chosen Option: 1

Q.18 Angle subtended by a chord CD on the centre of a circle is 180 degree. If radius of this circle is 14 cm, then what will be the length of chord CD?

- Ans X 1. 21 cm
 - X 2. 24 cm
 - √ 3. 28 cm
 - X 4. 32 cm

Question ID: 264330126495

Status: Answered

Chosen Option: 3

Q.19 In a school average weight of girls and boys are 30 kg and 36 kg. If number of girls is twice of the number of boys, then what will be the average weight of all the students in school?

- Ans 🗳 1. 32 kg
 - X 2. 31 kg
 - X 3. 31.5 kg
 - X 4. 33 kg

Question ID: 264330126494

Status: Answered

Q.20 If total surface area of a cube is 384 cm², then what is the volume of cube?

Ans X 1. 1728 cm³

× 2. 729 cm³

✓ 3. 512 cm³

X 4. 1331 cm³

Question ID : 264330127891 Status : Answered

Chosen Option : 3

Q.21 If $\sin B - \cos A = 0$, then what is the value of A + B?

Ans X 1. 45 degree

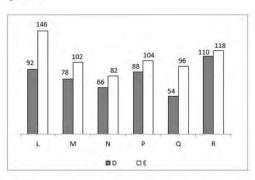
X 3. 60 degree

X 4. 0 degree

Question ID : 264330128257 Status : Answered

Chosen Option : 2

Q.22 The bar graph given below shows the number of players participating in two games in six different schools L, M, N, P, Q and R.



Total number of players participating in game D from all schools is what percentage of the total number of players participating in game E from all schools?

Ans X 1. 99.68 percent

X 2. 142.56 percent

X 3. 132.78 percent

Question ID : 264330128361 Status : Answered

Chosen Option : 4

Q.23 If $x^2 + y^2 = 29$ and x - y = 3, then what is the value of 4xy?

Ans X 1. 56

X 2. 16

X 3. 60

4. 40

Question ID : 264330127902

Status: Answered

Q.24 If 572X41 is divisible by 9, then what is the value of X? **√** 1. 8 X 2. 6 X 3. 4 X 4. 2 Question ID: 264330127805 Status : Answered Chosen Option: 1 Q.25 If $a^4 + \frac{1}{a^4} = 194$, then what is the value of $\frac{a^6+1}{a^3}$? Ans 🗼 1. 52 X 2. 50 X 3. 48 X 4. 46 Question ID: 264330128029 Status: Answered Chosen Option: 1 Section: General awareness Q.1 In humans the neck is joined by the head by which of the following joints? Ans X 1. Hinge joint X 2. Ball and socket joint 3. Pivotal joint X 4. Fixed joint Question ID: 264330124992 Status: Answered Chosen Option: 1 Q.2 Which of the following pairs of 'mineral - source' is correct? I. Vitamin A – Papaya II. Iron – Spinach 1. Neither I nor II X 2. Only II X 3. Only I 4. Both I and II Question ID: 264330125018 Status: Answered Chosen Option: 4 Q.3 Article 2 of the Indian constitution is related with ____ **Ans** 1. Alteration of names of existing states 2. Admission or establishment of new states 3. Alteration of areas of existing states X 4. Name and territory of the Union Question ID: 264330125004 Status: Answered Chosen Option: 4

Q.4	Which of the following shortcut key is used to make the contents of a cell underlined in MS-Excel 365?				
Ans	X 1. Ctrl + 3				
	X 2. Ctrl + 2				
	X 3. Ctrl + 6				
	✓ 4. Ctrl + 4				
			: 264330124984		
		Chosen Option :	: Not Answered :		
Q.5	Which of the following pairs of 'number – composition' is correct' I. Atomic number – number of protons II. Mass number – Sum of number of neutrons and protons	•			
Ans	X 1. Only II				
	X 2. Neither I nor II				
	X 4. Only I				
	•				
			264330124994		
		Status : Chosen Option :	: Not Answered		
		Chosen Option :	. 		
0.6	Which of the following combinations of 'RBI Tool – Monetary inst	ument' is correct?			
		unione is correct.			
	★ 1. Qualitative - Cash Reserve ratio	unione is correct.			
	1. Qualitative - Cash Reserve ratio2. Qualitative – Moral Suasion	unioni io correct.			
	 1. Qualitative - Cash Reserve ratio 2. Qualitative – Moral Suasion 3. Quantitative – Marginal requirement 	unioni io correct.			
	1. Qualitative - Cash Reserve ratio2. Qualitative – Moral Suasion	unioni io correct.			
	 1. Qualitative - Cash Reserve ratio 2. Qualitative – Moral Suasion 3. Quantitative – Marginal requirement 		: 264330124990		
Ans	 1. Qualitative - Cash Reserve ratio 2. Qualitative – Moral Suasion 3. Quantitative – Marginal requirement 		Not Attempted and		
	 1. Qualitative - Cash Reserve ratio 2. Qualitative – Moral Suasion 3. Quantitative – Marginal requirement 	Question ID :	Not Attempted and Marked For Review		
	 1. Qualitative - Cash Reserve ratio 2. Qualitative – Moral Suasion 3. Quantitative – Marginal requirement 	Question ID	Not Attempted and Marked For Review		
Ans Q.7	 1. Qualitative - Cash Reserve ratio 2. Qualitative - Moral Suasion 3. Quantitative - Marginal requirement 4. Qualitative - Open Market Operations Who has won the Miss India Worldwide 2022 pageant?	Question ID :	Not Attempted and Marked For Review		
Ans Q.7	 1. Qualitative - Cash Reserve ratio 2. Qualitative - Moral Suasion 3. Quantitative - Marginal requirement 4. Qualitative - Open Market Operations Who has won the Miss India Worldwide 2022 pageant? 1. Roshani Razack 	Question ID :	Not Attempted and Marked For Review		
Ans Q.7	 Qualitative - Cash Reserve ratio Qualitative - Moral Suasion 3. Quantitative - Marginal requirement 4. Qualitative - Open Market Operations Who has won the Miss India Worldwide 2022 pageant? 1. Roshani Razack 2. Vaidehi Dongre 	Question ID :	Not Attempted and Marked For Review		
Ans Q.7	 1. Qualitative - Cash Reserve ratio 2. Qualitative - Moral Suasion 3. Quantitative - Marginal requirement 4. Qualitative - Open Market Operations Who has won the Miss India Worldwide 2022 pageant? 1. Roshani Razack 	Question ID :	Not Attempted and Marked For Review		
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Ans Q.7	 X 1. Qualitative - Cash Reserve ratio 2. Qualitative - Moral Suasion X 3. Quantitative - Marginal requirement X 4. Qualitative - Open Market Operations Who has won the Miss India Worldwide 2022 pageant? X 1. Roshani Razack X 2. Vaidehi Dongre X 3. Navya Paingol 	Question ID : Status : Chosen Option :	Not Attempted and Marked For Review :		
Ans Q.7	 X 1. Qualitative - Cash Reserve ratio 2. Qualitative - Moral Suasion X 3. Quantitative - Marginal requirement X 4. Qualitative - Open Market Operations Who has won the Miss India Worldwide 2022 pageant? X 1. Roshani Razack X 2. Vaidehi Dongre X 3. Navya Paingol 	Question ID Status Chosen Option	Not Attempted and Marked For Review		
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Q.7 Ans	 X 1. Qualitative - Cash Reserve ratio 2. Qualitative - Moral Suasion X 3. Quantitative - Marginal requirement X 4. Qualitative - Open Market Operations Who has won the Miss India Worldwide 2022 pageant? X 1. Roshani Razack X 2. Vaidehi Dongre X 3. Navya Paingol 4. Khushi Patel 	Question ID Status Chosen Option	Not Attempted and Marked For Review 264330125027 Not Attempted and Marked For Review		
Q.7 Ans	 X 1. Qualitative - Cash Reserve ratio 2. Qualitative - Moral Suasion X 3. Quantitative - Marginal requirement X 4. Qualitative - Open Market Operations Who has won the Miss India Worldwide 2022 pageant? X 1. Roshani Razack X 2. Vaidehi Dongre X 3. Navya Paingol 	Question ID Status Chosen Option	Not Attempted and Marked For Review 264330125027 Not Attempted and Marked For Review		
Q.7 Ans	 X 1. Qualitative - Cash Reserve ratio 2. Qualitative - Moral Suasion X 3. Quantitative - Marginal requirement X 4. Qualitative - Open Market Operations Who has won the Miss India Worldwide 2022 pageant? X 1. Roshani Razack X 2. Vaidehi Dongre X 3. Navya Paingol V 4. Khushi Patel Which of the following is an endemic species? X 1. Desert fox 	Question ID Status Chosen Option	Not Attempted and Marked For Review 264330125027 Not Attempted and Marked For Review		
Q.7 Ans	 X 1. Qualitative - Cash Reserve ratio 2. Qualitative - Moral Suasion X 3. Quantitative - Marginal requirement X 4. Qualitative - Open Market Operations Who has won the Miss India Worldwide 2022 pageant? X 1. Roshani Razack X 2. Vaidehi Dongre X 3. Navya Paingol V 4. Khushi Patel Which of the following is an endemic species? X 1. Desert fox X 2. Indian rhino 	Question ID Status Chosen Option	Not Attempted and Marked For Review 264330125027 Not Attempted and Marked For Review		
Q.7 Ans	 X 1. Qualitative - Cash Reserve ratio 2. Qualitative - Moral Suasion X 3. Quantitative - Marginal requirement X 4. Qualitative - Open Market Operations Who has won the Miss India Worldwide 2022 pageant? X 1. Roshani Razack X 2. Vaidehi Dongre X 3. Navya Paingol 4. Khushi Patel Which of the following is an endemic species? X 1. Desert fox X 2. Indian rhino 3. Nicobar pigeon 	Question ID Status Chosen Option	Not Attempted and Marked For Review 264330125027 Not Attempted and Marked For Review		
Q.7 Ans	 X 1. Qualitative - Cash Reserve ratio 2. Qualitative - Moral Suasion X 3. Quantitative - Marginal requirement X 4. Qualitative - Open Market Operations Who has won the Miss India Worldwide 2022 pageant? X 1. Roshani Razack X 2. Vaidehi Dongre X 3. Navya Paingol V 4. Khushi Patel Which of the following is an endemic species? X 1. Desert fox X 2. Indian rhino 	Question ID Status Chosen Option	Not Attempted and Marked For Review 264330125027 Not Attempted and Marked For Review		
Q.7 Ans	 X 1. Qualitative - Cash Reserve ratio 2. Qualitative - Moral Suasion X 3. Quantitative - Marginal requirement X 4. Qualitative - Open Market Operations Who has won the Miss India Worldwide 2022 pageant? X 1. Roshani Razack X 2. Vaidehi Dongre X 3. Navya Paingol 4. Khushi Patel Which of the following is an endemic species? X 1. Desert fox X 2. Indian rhino 3. Nicobar pigeon 	Question ID Status Chosen Option Question ID Status Chosen Option	Not Attempted and Marked For Review 264330125027 Not Attempted and Marked For Review		
Q.7 Ans	 X 1. Qualitative - Cash Reserve ratio 2. Qualitative - Moral Suasion X 3. Quantitative - Marginal requirement X 4. Qualitative - Open Market Operations Who has won the Miss India Worldwide 2022 pageant? X 1. Roshani Razack X 2. Vaidehi Dongre X 3. Navya Paingol 4. Khushi Patel Which of the following is an endemic species? X 1. Desert fox X 2. Indian rhino 3. Nicobar pigeon 	Question ID Status Chosen Option Status Chosen Option Question ID Status Chosen Option Status	Not Attempted and Marked For Review 264330125027 Not Attempted and Marked For Review		

Q.9	Which Indian freedom fighter is also known as Bismarck of India?		
Ans	X 1. Jawaharlal Nehru		
	X 2. Mahatma Gandhi		
	X 3. Lal Bahadur Shastri		
	✓ 4. Sardar Vallabhbhai Patel		
		Question ID : 264330125401	
		Status : Answered Chosen Option : 3	
		1 1	
Q.10	Which of the following comes under the part IX of the Indian constitution?		
Ans	1. The Scheduled and Tribal Areas		
	2. The Panchayats		
	X 3. Relations between the Union and the States		
	4. Finance, Property, Contracts and Suits		
		Question ID : 264330125128	
		Status : Answered Chosen Option : 2	
		Chosen Option . 2	
Q.11	Kye Gompa, the largest centre of Buddhist learning in the Wester	n Himalayas, is	
_	situated in the state/union territory of		
Ans	X 1. Punjab		
	X 2. Jammu & Kashmir		
	X 3. Uttarakhand		
		Question ID: 264330125436 Status: Answered	
		Chosen Option : 2	
Q.12	Which of the following statements is correct regarding the bank r	eserves?	
	I. These reserves are kept partly as cash and partly in the form of instruments.		
	II. Cash Reserves Ratio are deposits which commercial banks kee Bank of India.	p with the Reserve	
Ans	X 1. Only I		
	X 2. Neither I nor II		
	3. Both I and II		
	× 4. Only II		
	4. Only ii		
		Question ID : 264330125016	
		Status : Not Attempted and Marked For Review	
		Chosen Option :	
		Chosen Option :	
Q.13		which exhibit	
	characteristic arid topography.		
Ans	X 1. Southern Uttar Pradesh		
	X 2. Western Uttar Pradesh		
	✓ 3. Western Rajasthan		
	X 4. Southern Rajasthan		
		Question ID : 264330125396	
		Status : Not Answered Chosen Option :	
		·	

	1. Folk dance style	
	2. Indian style of dance3. American Style of dance	
	√ 4. Fusion style of dance	
		Outsetion ID : 204220424005
		Question ID : 264330124885 Status : Answered
		Chosen Option : 1
Q.15	In a star network, how many lines are required node?	for connecting N nodes to the host
Ans	X 1. N + 1	
	✓ 2. N − 1	
	★ 3. (N/2) − 1	
	X 4. N/2	
	10.5	
		Question ID : 264330125108
		Status: Not Answered
		Chosen Option :
Q.16	What is the radius of the earth?	
Ans	√ 1. 6371 km	
	★ 2. 4728 km	
	X 3. 5619 km	
	X 4. 7456 km	
		Question ID : 264330125122
		Status : Not Answered
		Status: Not Answered Chosen Option:
Q.17	Which of the following pairs of "players in a teal. 11 – basketball II. 11 – volleyball	Chosen Option :
		Chosen Option :
	I. 11 – basketball II. 11 – volleyball 1. Only I	Chosen Option :
	I. 11 – basketball II. 11 – volleyball 1. Only I 2. Only II	Chosen Option :
	I. 11 – basketball II. 11 – volleyball X 1. Only I X 2. Only II X 3. Both I and II	Chosen Option :
	I. 11 – basketball II. 11 – volleyball 1. Only I 2. Only II	Chosen Option :
	I. 11 – basketball II. 11 – volleyball X 1. Only I X 2. Only II X 3. Both I and II	Chosen Option :
	I. 11 – basketball II. 11 – volleyball X 1. Only I X 2. Only II X 3. Both I and II	Chosen Option : am - sports" is correct? Question ID : 264330125032 Status : Not Answered
	I. 11 – basketball II. 11 – volleyball X 1. Only I X 2. Only II X 3. Both I and II	Chosen Option : am - sports" is correct? Question ID : 264330125032
Ans	I. 11 – basketball II. 11 – volleyball X 1. Only I X 2. Only II X 3. Both I and II 4. Neither I nor II As per the census of 2011, what is the annual of	Chosen Option : am - sports" is correct? Question ID : 264330125032 Status : Not Answered Chosen Option :
Ans	I. 11 – basketball II. 11 – volleyball 1. Only I 2. Only II 3. Both I and II 4. Neither I nor II As per the census of 2011, what is the annual game 2001 to 2011?	Chosen Option : am - sports" is correct? Question ID : 264330125032 Status : Not Answered Chosen Option :
Ans	I. 11 – basketball II. 11 – volleyball 1. Only I 2. Only II 3. Both I and II 4. Neither I nor II As per the census of 2011, what is the annual gamma 2001 to 2011? 1. 2.16 percent	Chosen Option : am - sports" is correct? Question ID : 264330125032 Status : Not Answered Chosen Option :
Ans	I. 11 – basketball II. 11 – volleyball X 1. Only I X 2. Only II X 3. Both I and II 4. Neither I nor II As per the census of 2011, what is the annual of 2001 to 2011? X 1. 2.16 percent X 2. 2.22 percent	Chosen Option : am - sports" is correct? Question ID : 264330125032 Status : Not Answered Chosen Option :
Ans Q.18	I. 11 – basketball II. 11 – volleyball 1. Only I 2. Only II 3. Both I and II 4. Neither I nor II As per the census of 2011, what is the annual gamma 2001 to 2011? 1. 2.16 percent	Chosen Option : am - sports" is correct? Question ID : 264330125032 Status : Not Answered Chosen Option :
Ans Q.18	I. 11 – basketball II. 11 – volleyball X 1. Only I X 2. Only II X 3. Both I and II 4. Neither I nor II As per the census of 2011, what is the annual of 2001 to 2011? X 1. 2.16 percent X 2. 2.22 percent	Chosen Option : am - sports" is correct? Question ID : 264330125032 Status : Not Answered Chosen Option :
Ans Q.18	I. 11 – basketball II. 11 – volleyball X 1. Only I X 2. Only II X 3. Both I and II 4. Neither I nor II As per the census of 2011, what is the annual graduate 2001 to 2011? X 1. 2.16 percent X 2. 2.22 percent X 3. 1.97 percent	Question ID: 264330125032 Status: Not Answered Chosen Option:
Ans	I. 11 – basketball II. 11 – volleyball X 1. Only I X 2. Only II X 3. Both I and II 4. Neither I nor II As per the census of 2011, what is the annual graduate 2001 to 2011? X 1. 2.16 percent X 2. 2.22 percent X 3. 1.97 percent	Chosen Option : am - sports" is correct? Question ID : 264330125032 Status : Not Answered Chosen Option :

Q.19 What is the full form of NCRB? Ans X 1. National Currency Records Branch X 2. National Capital Register Bureau X 3. National Criminal Records Bureau Question ID: 264330125014 Status: Not Answered Chosen Option: --Q.20 Who won the men's singles title at the Australian Open 2022? Ans 1. Rafael Nadal X 2. Novak Djokovic X 3. Casper Ruud X 4. Daniil Medvedev Question ID: 264330124906 Status : Answered Chosen Option: 1 Q.21 Who has made history by becoming the first woman vice president of the United States of America? Ans X 1. Suchitra Pal 2. Kamala Harris X 3. Eleanor Roosevelt X 4. Marguerite Higgins Question ID: 264330124951 Status : Answered Chosen Option: 2 Q.22 Which country won the Women's T20 Asia Cup 2022 for cricket? Ans X 1. Pakistan X 2. Bangladesh X 3. Sri Lanka 4. India Question ID: 264330125405 Status: Not Answered Chosen Option: --Q.23 Who was the Governor General of Bengal when the Permanent Settlement was introduced there in 1793? Ans X 1. Lord Mountbatten X 2. Lord Ripon X 3. Lord William Bentinck 4. Charles Cornwallis Question ID: 264330124999 Status: Not Answered Chosen Option : --

Q.24 During which of the following years did Qutbuddin Aybak rule? Ans 1. 1206 – 1210 2. 1266 – 1287 3. 1320 - 1324 4. 1290 – 1296 Question ID: 264330125125 Status : Answered Chosen Option : 1 Q.25 International Tiger Day is observed on _____. Ans 1. July 30th 2. July 5th 3. July 29th 4. July 4th Question ID: 264330125013 Status: Not Answered Chosen Option: --