SSC SelectionPost

Previous Year Paper (Matriculation Level) 30 June, 2023 Shift 3

Phase-XI/2023/Selection Posts and Selection Posts/Ladakh/2023

Roll Number	
Candidate Name	
VenueName	
Exam Date	30/06/2023
Exam Time	2:30 PM - 3:30 PM
Subject	Selection Post Matriculation Level

sum	statements are given followed by three conclusion ning the statements to be true, even if they seem onlyknownfacts,decidewhichoftheconclusionslog	to be at variance with
	Statements: All rackets are lotions. All lotions are wickets. Sometablesarewickets.	
	Conclusions: I. Somewicketsarerackets. II. Sometablesarelotions. III. Alllotionsarerackets.	
Ans	X1.OnlyconclusionslandIIIfollow	
	🗙 2. OnlyconclusionslandIlfollow	
	X 3. OnlyconclusionIIfollows	
	4. OnlyconclusionIfollows	
		QuestionID:264330142959 Status:Answered ChosenOption: 4
eanii	theoptionthatindicatesthecorrectarrangementoft ngful order. 1. Chapter 2. Library 3. Book 4. Page 5. Sentence	hegivenwordsinalogical and
eanii	ngful order. 1. Chapter 2. Library 3. Book 4. Page 5. Sentence \checkmark 1.2,3,1,4,5	hegivenwordsinalogical and
eani	ngful order. 1. Chapter 2. Library 3. Book 4. Page 5. Sentence ✓1.2,3,1,4,5 ✓2. 5, 2, 3, 1, 4	hegivenwordsinalogical and
eanii	ngful order. 1. Chapter 2. Library 3. Book 4. Page 5. Sentence 1.2,3,1,4,5 2. 5, 2, 3, 1, 4 3. 4, 5, 3, 1, 2	hegivenwordsinalogical and
electi neanin Ans	ngful order. 1. Chapter 2. Library 3. Book 4. Page 5. Sentence ✓1.2,3,1,4,5 ✓2. 5, 2, 3, 1, 4	hegivenwordsinalogical and

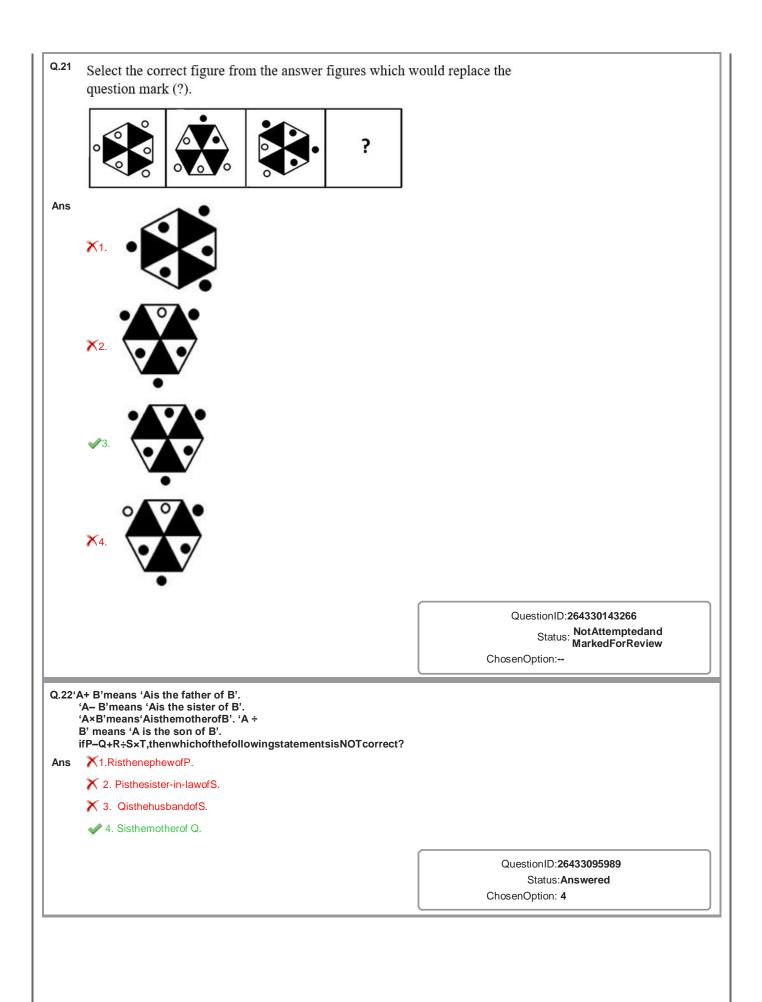
	neans'AisthehusbandofB'. 'A % B' 'A is the wife of B'.	
	IfS%D#F@G&H@J,thenhowisFrelatedto J?	
Ans	X1. Sister's daughter	
	🛷 2. Daughter'sdaughter	
	🗙 3. Son's wife	
	🗙 4. Daughter	
		QuestionID:264330142901
		Status: Answered
		ChosenOption: 2
	electtheoptionthatrepresentsthelettersthat,when the blanks below, will complete the letter series.	
	A_MX_Z_XAZ Ans	
	✓1. Z A M M X	
	🗙 2. ZAXMX	
	🗙 3. ZAMMA	
	🗙 4. XAMMX	
		QuestionID:264330142850
		Status:Answered
	electtheoptionthatrepresentstheletterswhichwhe in the blanks below will complete the letter serie B_CV_NM_VB_ME_BNM Ans	ChosenOption: 1
	in the blanks below will complete the letter serie	ChosenOption: 1
	in the blanks below will complete the letter serie B_CV_NM_VB_ME_BNM Ans X1. N M B D N W F V	ChosenOption: 1
	in the blanks below will complete the letter serie B_CV_NM_VB_ME_BNM Ans X1. N M B D N W F V 2. NMBDNVFV	ChosenOption: 1
	in the blanks below will complete the letter serie B_CV_NM_VB_ME_BNM Ans X1. N M B D N W F V 2. NMBDNVFV X 3. NMBCNWFV	ChosenOption: 1
	in the blanks below will complete the letter serie B_CV_NM_VB_ME_BNM Ans X1. N M B D N W F V 2. NMBDNVFV X 3. NMBCNWFV	ChosenOption: 1
	in the blanks below will complete the letter serie B_CV_NM_VB_ME_BNM Ans X1. N M B D N W F V 2. NMBDNVFV X 3. NMBCNWFV	ChosenOption: 1 ensequentiallyplacedfromleft to right es. QuestionID:26433067545 Status:Answered
	in the blanks below will complete the letter serie B_CV_NM_VB_ME_BNM Ans X1. N M B D N W F V 2. NMBDNVFV X 3. NMBCNWFV	ChosenOption: 1 ensequentiallyplacedfromleft to right es. QuestionID:26433067545
Q.6S	in the blanks below will complete the letter serie B_CV_NM_VB_ME_BNM Ans X1. N M B D N W F V 2. NMBDNVFV X 3. NMBCNWFV X 4. NMBCNVFV electthecorrectcombinationofmathematical signs to balance the given equation.	ChosenOption: 1 ensequentiallyplacedfromleft to right es. QuestionID:26433067545 Status:Answered ChosenOption: 2
Q.6S	in the blanks below will complete the letter serie B_CV_NM_VB_ME_BNM Ans X1. N M B D N W F V 2. NMBDNVFV X 3. NMBCNWFV X 4. NMBCNVFV electthecorrectcombinationofmathematical signs	ChosenOption: 1 ensequentiallyplacedfromleft to right es. QuestionID:26433067545 Status:Answered ChosenOption: 2
Q.654	<pre>in the blanks below will complete the letter serie B_CV_NM_VB_ME_BNM Ans</pre>	ChosenOption: 1 ensequentiallyplacedfromleft to right es. QuestionID:26433067545 Status:Answered ChosenOption: 2
Q.654	<pre>in the blanks below will complete the letter serie B_CV_NM_VB_ME_BNM Ans</pre>	ChosenOption: 1 ensequentiallyplacedfromleft to right es. QuestionID:26433067545 Status:Answered ChosenOption: 2
2.6 Se	<pre>in the blanks below will complete the letter serie B_CV_NM_VB_ME_BNM Ans</pre>	ChosenOption: 1 ensequentiallyplacedfromleft to right es. QuestionID:26433067545 Status:Answered ChosenOption: 2
2.6 Se	<pre>in the blanks below will complete the letter serie B_CV_NM_VB_ME_BNM Ans</pre>	ChosenOption: 1 ensequentiallyplacedfromleft to right es. QuestionID:26433067545 Status:Answered ChosenOption: 2
Q.6S	<pre>in the blanks below will complete the letter serie B_CV_NM_VB_ME_BNM Ans</pre>	ChosenOption: 1 ensequentiallyplacedfromleft to right es. QuestionID:26433067545 Status:Answered ChosenOption: 2
Q.65	<pre>in the blanks below will complete the letter serie B_CV_NM_VB_ME_BNM Ans</pre>	ChosenOption: 1 ensequentiallyplacedfromleft to right es. QuestionID:26433067545 Status:Answered ChosenOption: 2 stosequentiallyreplacethe* signs and QuestionID:264330142887
Q.6S	<pre>in the blanks below will complete the letter serie B_CV_NM_VB_ME_BNM Ans</pre>	ChosenOption: 1 ensequentiallyplacedfromleft to right ss. QuestionID:26433067545 Status:Answered ChosenOption: 2 stosequentiallyreplacethe* signs and

1		
	nreestatementsarefollowedbythreeconclusionsnumberedl,llandIll.Y these statements to be true, even if they seem to be at variance wit commonlyknownfacts.Decidewhichofthegivenconclusionslogically given statements.	h
	Statement: Allpapersarepulps. Allpulpsarebranches.	
	Allbranchesaretrees.	
	Conclusions: (I) Sometreesarepapers. (II) Allpulpsarepapers. (III) Nopulpisapaper.	
Ans	✓1.OnlyconclusionIfollows	
	2. EitherconclusionlorconclusionIIIfollows	
	3. Noneoftheconclusionsfollow	
	X 4. OnlyconclusionIIfollows	
		QuestionID:264330142974
		Status:Answered
		ChosenOption: 1
	nree statements are given, followed by three conclusions numbered	
	Assuming the statements to be true, even if they seem to be at vari commonlyknownfacts,decidewhichoftheconclusionslogicallyfollow nts.	ance with
	Statements: Alltrucksarebuses.	
	Somebusesarebikes. Allbikesareplanes.	
	Conclusions: I. Someplanesarebuses.	
	II. Somebusesaretrucks. III. Allplanesaretrucks.	
Ans	X1.OnlyconclusionslandIIIfollow	
	X 2. OnlyconclusionsIIandIIIfollow	
	X 3. Alltheconclusionsfollow	
	4. Onlyconclusionslandllfollow	
		QuestionID:26433092646
		Status: Answered
		ChosenOption: 4
0.0-		
9.93 ;	सिवककाचयनकीिजएजोतीसरेशसेउसीकारसंबंिधतहैिजसकारदूसरा तहै।(शर्ोंकोअथ'पूण'िहंदीशरोंक्यममानाजानाचािहएऔरशमअरों सं%ा/Dंजनो/ं4रोंकीसं%ोक्आधारपरवेएक-दूसरेसेसंबंिधतनहींहोनेच	शपहलशससंब।्ध की िहए।)
1	एंFोपोलॉजी(Anthropology):मनु:: कॉोलॉजी(Conchology):?	
Ans	√1.शंख/शीप(Shells)	
	🗙 2. खोपड़ी(Skull)	
	★ 3. िम5ी(Soil)	
	X 4. 可开(Names)	
	The introductory	
		QuestionID:264330142870
		Status: Answered
		ChosenOption: 2

. SRAM 2. TQLB 3. RSMA 4. STNB theoptionthatrepresentsthelettersthat,who lanks below, will complete the letter series U_D_M_CU_DC Ans 1. U D C M C U D M 2. UDCMCUDU 3. UUCMCUDM 4. UDCUCUDM	
3. RSMA 4. STNB theoptionthatrepresentsthelettersthat,who lanks below, will complete the letter series U_DM_CU_DC Ans 1. U D C M C U D M 2. UDCMCUDU 3. UUCMCUDM	Status:Answered ChosenOption: 4 ensequentiallyplacedfromleftto right in
4. STNB theoptionthatrepresentsthelettersthat,who lanks below, will complete the letter series U_DM_CU_DC Ans 1. U D C M C U D M 2. UDCMCUDU 3. UUCMCUDM	Status:Answered ChosenOption: 4 ensequentiallyplacedfromleftto right in
theoptionthatrepresentsthelettersthat,whe lanks below, will complete the letter series U_DM_CU_DC Ans 1. U D C M C U D M 2. UDCMCUDU 3. UUCMCUDM	Status:Answered ChosenOption: 4 ensequentiallyplacedfromleftto right in
Ianks below, will complete the letter series U_D_M_CU_DC Ans 1. U D C M C U D M 2. UDCMCUDU 3. UUCMCUDM	Status:Answered ChosenOption: 4 ensequentiallyplacedfromleftto right in
Ianks below, will complete the letter series U_D_M_CU_DC Ans 1. U D C M C U D M 2. UDCMCUDU 3. UUCMCUDM	Status:Answered ChosenOption: 4 ensequentiallyplacedfromleftto right in
Ianks below, will complete the letter series U_D_M_CU_DC Ans 1. U D C M C U D M 2. UDCMCUDU 3. UUCMCUDM	ChosenOption: 4
Ianks below, will complete the letter series U_D_M_CU_DC Ans 1. U D C M C U D M 2. UDCMCUDU 3. UUCMCUDM	
Ianks below, will complete the letter series U_D_M_CU_DC Ans 1. U D C M C U D M 2. UDCMCUDU 3. UUCMCUDM	
1. U D C M C U D M 2. UDCMCUDU 3. UUCMCUDM	
2. UDCMCUDU 3. UUCMCUDM	
3. UUCMCUDM	
4. UDCUCUDM	
	QuestionID: 264330142854 Status: Answered
	ChosenOption: 1
1. XKHNBG 2. <mark>GBNJMZ</mark>	
3. EZLHKX	
4. EBLHMX	
	QuestionID:26433056577
	Status: Answered ChosenOption: 1
thecorrectcombinationofmathematicalsig lance the given equation. 88*37*47	nstosequentiallyreplacethe* signs and
. +,×,=,-	
,+,=,×	
4. ×,-,+,=	
	QuestionID:264330142884
	Status: NotAttemptedand MarkedForReview
	ChosenOption:
	 2. GBNJMZ 3. EZLHKX 4. EBLHMX 4. EBLHMX 4. the correct combination of mathematical signance the given equation. 88*37*47 .+,×,=,- ,+,=,× .=,-,×,+

Q.14'	L&M'means'ListhefatherofM'. 'L=M'means'ListhesisterofM'.	
	'L^M'means'ListhesonofM'sbrother'. 'L # M' means 'L is the wife of M'.	
	Whichofthefollowingoptionsmeans, 'Bisthefather-in-lawofD'?	
Ans	X 1.B ^A= C # D	
	2. A^B&C#D	
	X 3. B=C#A&D	
	★ 4. D&A=C#B	
		QuestionID:26433086989
		Status:Answered
		ChosenOption: 2
Q.158	Selecttheoptionthatisrelatedtothefifthterminthesamewayasthesecon the first term and the fourth term is related to the third term. FAST:UZHG::SLOW:HOLD::WALK:?	dtermis related to
Ans	X1. ULAJ	
	X 2. DYSP	
	V 3. DZOP	
	🗙 4. LKWA	
		QuestionID:264330142843 Status:Answered
		ChosenOption: 3
Ans	सुी(Lethargy):सतक´ ता(Alertness)::िमक(Gradual):? X1. नकरना (Destroy)	
Ans		
	X 2. िवलाप(mourn)	
	🗙 3. उथला(Shallow) ✔ 4. आकि4क(Abrupt)	
	• 4. (119/49/(Ablupt)	
		QuestionID:264330142860
		Status: Answered ChosenOption: 4
Q.17	Select the correct mirror image of the given combin	ation when the
	mirror is placed at 'PQ' as shown below.	
	h)/fuiCA2uia	
	hVfuiG43uie	
Ans	×ı əin£4∂inîVA	
	hVfuiG43uie ₂v	
	x³ hVfuiG43uie	
	X₄ hVfuiG43uie	
	X₄ hVfuiG43uie	
	X₄ hVfuiG43uie	QuestionID:264330143277
	¥₄ hVfuiG43uie	QuestionID: 264330143277 Status: Answered ChosenOption: 2

Q.185	Select the option that represents the correct or derofth	negivenwordsastheywould appear in		
	an English dictionary. 1. OBSCURE			
	2. OBLIQUE			
	3. OBLIGE			
	4. OBLIGATE			
	5. OBEY 6. OBJECT			
Ans	X 1. 6, 5, 4, 3, 2, 1			
	✓2.5,6,4,3,2,1			
	X 3. 2, 6, 5, 4, 3, 1			
	X 4. 3, 6, 5, 4, 2, 1			
		QuestionID:264330142856		
		Status: Answered		
		ChosenOption: 2		
_		· · ·		
	Whichofthefollowingnumberswillreplacethequesti 28, 38, 51, 67, ?	ionmark(?)inthegivenseries? 17, 21,		
	Whichofthefollowingnumberswillreplacethequesti 28, 38, 51, 67, ? 1. 86	ionmark(?)inthegivenseries? 17, 21,		
	28, 38, 51, 67, ?	ionmark(?)inthegivenseries? 17, 21,		
	28, 38, 51, 67, ? √ 1. 86	ionmark(?)inthegivenseries? 17, 21,		
	28, 38, 51, 67, ? ✓1. 86 ★2. 96	ionmark(?)inthegivenseries? 17, 21,		
	28, 38, 51, 67, ? ✓1. 86 ★2. 96 ★3. 88			
	28, 38, 51, 67, ? ✓1. 86 ★2. 96 ★3. 88	QuestionID:264330142985		
	28, 38, 51, 67, ? ✓1. 86 ★2. 96 ★3. 88	QuestionID:264330142985 Status:Answered		
	28, 38, 51, 67, ? ✓1. 86 ★2. 96 ★3. 88	QuestionID:264330142985		
Ans Q.201	28, 38, 51, 67, ? ✓1. 86 ★2. 96 ★3. 88	QuestionID:264330142985 Status:Answered ChosenOption: 1 11422'and'CRIED'iswrittenas		
Ans Q.201	28, 38, 51, 67, ? ✓1. 86 ★2. 96 ★3. 88 ★4. 98 nacertaincodelanguage, 'FRANK'iswrittenas'1218	QuestionID:264330142985 Status:Answered ChosenOption: 1 11422'and'CRIED'iswrittenas		
Ans Q.201	28, 38, 51, 67, ? ✓1. 86 ★2. 96 ★3. 88 ★4. 98 nacertaincodelanguage,'FRANK'iswrittenas'1218 '618958'. How will 'GREAT'be written in that lang	QuestionID:264330142985 Status:Answered ChosenOption: 1 11422'and'CRIED'iswrittenas		
Ans Q.20II	28, 38, 51, 67, ? ✓1. 86 ★2. 96 ★3. 88 ★4. 98 nacertaincodelanguage,'FRANK'iswrittenas'1218 '618958'. How will 'GREAT'be written in that lang	QuestionID:264330142985 Status:Answered ChosenOption: 1 11422'and'CRIED'iswrittenas		
Ans Q.201	28, 38, 51, 67, ? ✓1. 86 ★2. 96 ★3. 88 ★4. 98 *4. 98 *618958'. How will 'GREAT'be written in that lang ✓1. 14185140 ★2. 14185240	QuestionID:264330142985 Status:Answered ChosenOption: 1 11422'and'CRIED'iswrittenas		
Ans Q.201	28, 38, 51, 67, ? ✓1. 86 ★2. 96 ★3. 88 ★4. 98 nacertaincodelanguage, 'FRANK' is written as '1218 '618958'. How will 'GREAT' be written in that lang ✓1. 14185140 ★2. 14185240 ★3. 141810120	QuestionID:264330142985 Status:Answered ChosenOption: 1 11422'and'CRIED'iswrittenas juage?		
Ans Q.201	28, 38, 51, 67, ? ✓1. 86 ★2. 96 ★3. 88 ★4. 98 nacertaincodelanguage, 'FRANK' is written as '1218 '618958'. How will 'GREAT' be written in that lang ✓1. 14185140 ★2. 14185240 ★3. 141810120	QuestionID:264330142985 Status:Answered ChosenOption: 1 11422'and'CRIED'iswrittenas juage?		
Ans Q.201	28, 38, 51, 67, ? ✓1. 86 ★2. 96 ★3. 88 ★4. 98 nacertaincodelanguage, 'FRANK' is written as '1218 '618958'. How will 'GREAT' be written in that lang ✓1. 14185140 ★2. 14185240 ★3. 141810120	QuestionID:264330142985 Status:Answered ChosenOption: 1 11422'and'CRIED'iswrittenas juage?		



Q.23	Select a suitable figure from the answer figures which would mark (?).	replace the question
Ans	✓1. 000	
	X2. 000	
	X3. 000	
	X4. 000	
		QuestionID:264330143291 Status:Answered ChosenOption: 1
	Selecttheoptionthatisrelatedtothethirdterminthesamewayasthese the first term and the sixth term is related to the fifth term. 7:1000::4:?::9: 1728	condtermis related to
Q.24 Ans	the first term and the sixth term is related to the fifth term. 7:1000::4:?::9: 1728 X1. 344	condtermis related to
	the first term and the sixth term is related to the fifth term. 7:1000::4:?::9: 1728 1. 344 2. 340	condtermis related to
	the first term and the sixth term is related to the fifth term. 7:1000::4:?::9: 1728 1. 344 2. 340 3. 343	condtermis related to
	the first term and the sixth term is related to the fifth term. 7:1000::4:?::9: 1728 1. 344 2. 340	
	the first term and the sixth term is related to the fifth term. 7:1000::4:?::9: 1728 1. 344 2. 340 3. 343	QuestionID:264330142991
	the first term and the sixth term is related to the fifth term. 7:1000::4:?::9: 1728 1. 344 2. 340 3. 343	
Ans	the first term and the sixth term is related to the fifth term. 7:1000::4:?::9: 1728 1. 344 2. 340 3. 343	QuestionID: 264330142991 Status: Answered ChosenOption: 3
Ans	the first term and the sixth term is related to the fifth term. 7:1000::4:?::9: 1728 1. 344 2. 340 3. 343 4. 348 Selecttheoptionthatindicatesthecorrectarrangementofthegivenwo meaningful order. 1. House 2. Wall 3. Clay 4. Bricks 5. Room	QuestionID: 264330142991 Status: Answered ChosenOption: 3
Ans Q.25	the first term and the sixth term is related to the fifth term. 7:1000::4:?::9: 1728 1. 344 2. 340 3. 343 4. 348 Selecttheoptionthatindicatesthecorrectarrangementofthegivenwo meaningful order. 1. House 2. Wall 3. Clay 4. Bricks 5. Room	QuestionID: 264330142991 Status: Answered ChosenOption: 3
Ans Q.25	the first term and the sixth term is related to the fifth term. 7:1000::4:?::9: 1728 1. 344 2. 340 3. 343 4. 348 Selecttheoptionthatindicatesthecorrectarrangementofthegivenwormeaningful order. 1. House 2. Wall 3. Clay 4. Bricks 5. Room 1. 3, 2, 4, 5, 1	QuestionID: 264330142991 Status: Answered ChosenOption: 3
Ans Q.25	the first term and the sixth term is related to the fifth term. 7:1000::4:?::9: 1728 1. 344 2. 340 3. 343 4. 348 Selecttheoptionthatindicatesthecorrectarrangementofthegivenwor meaningful order. 1. House 2. Wall 3. Clay 4. Bricks 5. Room 1. 3, 2, 4, 5, 1 2. 3, 4, 1, 2, 5	QuestionID: 264330142991 Status: Answered ChosenOption: 3
Ans Q.25	the first term and the sixth term is related to the fifth term. 7:1000::4:?::9: 1728 1.344 2.340 3.343 4.348 Selecttheoptionthatindicatesthecorrectarrangementofthegivenwo meaningful order. 1. House 2. Wall 3. Clay 4. Bricks 5. Room 1.3, 2, 4, 5, 1 2.3, 4, 1, 2, 5 3.3, 5, 2, 4, 1	QuestionID:264330142991 Status:Answered ChosenOption: 3

	hichfoodsisagoodsourceofvitaminB12? Ans	
	✓1. Meats	
	2. Fruits	
	X 3. Pulses	
	X 4. Vegetables	
		QuestionID:264330142724
		Status: Answered
		ChosenOption: 3
Za	angtalamisthefolkdanceofwhichIndianstate? Ans	
	X1. Nagaland	
	🗙 2. Assam	
	🛹 3. Mizoram	
	🗙 4. WestBengal	
		QuestionID:264330141324 Status:Answered
		ChosenOption: 1
Q.3A	sperthe2011census,whatisthesexratioofDaman&Diu? Ans	
	X 1. 775	
	X 2. 678	
	★3. 886	
	√ 4. 618	
		QuestionID:264330109870 Status:NotAnswered
		ChosenOption:
0.44		
Q.4A	marsimha was one of the luminaries in the court of	
	X 2. Kumaragupta	
	X 3. Chandraguptal	
	X 4. Samudragupta	
		QuestionID:264330108995
		Status: Answered
		ChosenOption: 1
Q.5W	/hoamongthefollowingunveiledastatueofChhatrapatiShivajiMahar Maharashtra, in March 2022?	ajinPune,
Ans	X1. UddhavThackeray	
	X 2. RamNathKovind	
	🗙 3. BhagatSinghKoshyari	
	✓ 4. NarendraModi	
	-	
		QuestionID:26433090633
		Status: NotAttemptedand MarkedForReview
		ChosenOption:

	X1. To defend the country	
	X 2. Tosafeguardpublicproperty	
	3. Todevelopphilosophicaltemperandspiritofenquiry	
	X 4. To protect and improvethe natural environment	
		QuestionID:264330109836
		Status: Answered
		ChosenOption: 3
2.7W	/hichofthefollowingtemplesisbuiltinthestyleoftheRekhaDeulaorthe	eonewitha curvilinear
Ans	superstructure? X1. KailasanatharTemple inTamil Nadu	
110	 2. SriJagannathTempleinOdisha 	
	X 3. ShreePadmanabhaswamyTempleinKerala	
	 X 4. KandariyaMahadevTempleinMadhyaPradesh 	
		QuestionID:26433090748
		Status:NotAnswered
		ChosenOption:
Q.8W	/hatwasthecapitaloftheBahmanikingdomatthetimeofitsfoundation	? Ans
	X1. Ahmednagar	
	🗙 2. Bidar	
	🗙 3. Kolar	
	🛹 4. Gulbarga	
		QuestionID:26433065576
		Status: Answered
		ChosenOption: 3
Q 9'N	/oonWalk'isanautobiographicalworkofwhichfamousAmericandan	cerand singer?
Ans	X1. Debbie Reynolds	
	✓ 2. MichaelJackson	
	X 3. LindseyStirling	
	X 4. DonnaMcKechnie	
		QuestionID:264330141397 Status:Answered
		ChosenOption: 2
2.10F	low/BywhomistheAttorneyGeneralofIndiaappointed?Ans	
	★1. Voting by the Supreme Court judges	
	✓ 2. President	
	X 3. PrimeMinister	
	X 4. UPSC	
		QuestionID:264330113428
		Status: Answered
		ChosenOption: 1

	WhowastherecipientofUstadBismillahKhanYuvaPura X1. Jitendra Maharaj	iskar2017forKathak? Ans
	X 2. RajendraGangani	
	🗙 3. GeetanjaliLal	
	✔ 4. VidhaLal	
		QuestionID:26433074826
		Status: NotAnswered
		ChosenOption:
Q.12V Ans	Whichisaflowerless,spore-producingplantthatisusual capsule with spores that develops from a flat, green 1. Hornwort	llyathin,horn-like,orneedle- like า leaf?
	🗙 2. Chara	
	🗙 3. Celandine	
	🗙 4. Riccia	
		QuestionID: 264330142712 Status: NotAnswered ChosenOption:
0.13V	VhichIndianGrandmasterdefeatedWorldNo.1Magnus	Carlsenintheeighthroundof the
Ans	Airthings Masters, an online rapid chess tournamen X1. Gukesh D	it in February 2022?
310		
	X 2. NihalSarin	
	X 3. RaunakSidhwani	
	✔ 4. RPraggnanandhaa	
		QuestionID:26433054450
		Status: Answered
		ChosenOption: 4
<u> </u>	उड़ीसामचावलकोिकसकारकीफसलमानाजाताहै? Ans	
l. 140	३५।सामचावलका। कसकारकाफसलमानाजाताह ? २००२ X1. Dावसाव्यिक	
	🗸 १. िनवाह	
	🗙 ३. बागवानी	
	🗙 ४. रोपण	
		QuestionID:264330142769
		Status:Answered
		ChosenOption: 1
.150	VhichofthefollowingstatementsisINCORRECTaboutn X1. Migration may be rural to urban.	nigrationinindia ? Ans
	 2. Migrationdoesnotdependonsocialfactors. 	
	X 3. Migrationhaspullandpushfactors.	
	X 4. Itmaybeurbantoruralareas.	
		QuestionID:264330142799
		UUESIIONID:204330142799
		Status: Answered

.16V	VhoamongthefollowingfoundedtheAsiaticSocietyin1784inCalcutta? X1. Jonathan Duncan	Ans
	✓ 2. WilliamJones	
	X 3. WarrenHastings	
	X 4. CharlesEyre	
		QuestionID:26433065569
		Status: Answered ChosenOption: 2
ຊ.17T	heSocialServiceLeaguewasfoundedinBombayby:	
Ans	X1.ManabendraNathRoy	
	🗙 2. GopalKrishnaGokhale	
	🛹 3. NarayanMalharJoshi	
	🗙 4. MahadevGovindRanade	
		QuestionID:26433089162 Status:NotAnswered
		ChosenOption:
Q.18F	apanasamSivanwasrelatedtowhichoffollowingmusic?Ans	
	2. Punjabi	
	X 3. Khyal	
	× 4. Dhrupad	
	A 4. Dhiupau	
		QuestionID:264330141205
		Status: NotAnswered
		ChosenOption:
Q.19T	hePadmaAwardee2021,AnshuJamsenpa,hasreceivedtheawardforhe achievements in which of the following fields?	erillustrious
Ans	X1. Athletics	
	X 2. Basketball	
	✓ 3. Mountaineering	
	✓ 4. Swimming	
		QuestionID:264330142684
		Status: NotAnswered
		ChosenOption:
Q.20V	VhichofthefollowingriversisatributaryoftheIndusriversystem? Ans	
	✓1. Sutlej	
	🗙 2. Son	
	🗙 3. Betwa	
	🗙 4. Kosi	
		QuestionID:26433082192 Status:Answered
		ChosenOption: 1
		- · · · · · · · · · · · · · · · · · · ·

Q.21Ir	nJune2021,theGovernmentofIndiaextendedtheFAMEIndiaSchemellt boost to the development of Electric Vehicles until	hataimsto give a
Ans	✓1.March2024	
	X 2. March2025	
	X 3. March2023	
	X 4. March2026	
		QuestionID:26433074177
		Status: NotAttemptedand MarkedForReview
		ChosenOption:
2 0 0 14		
<i></i>	Vhichofthefollowingweightliftingstylesisusedinpowerlifting? Ans X1. Straight lift	
	✓ 2. Deadlift	
	X 3. Cleanandjerk	
	X 4. Powerlift	
		QuestionID:264330142824
		Status: Answered ChosenOption: 2
	WhichofthefollowingstateswonthebesttableauawardattheRepublicD	ayparade of 2022?
Ans	X1. Gujarat	
	X 2. Meghalaya	
	✓ 3. UttarPradesh	
	X 4. Karnataka	
		QuestionID:264330141332
		Status: Answered
		ChosenOption: 3
2414	Vhatistheaveragetemperatureusuallyinthehillsofthewesternghats?	Ang
K. 24 V	X1. Above 35°C	
	X 2. Below15℃	
	✓ 3. Below25°C	
	X 4. Above25°C	
		QuestionID:264330142725
		Status:NotAnswered ChosenOption:
		Chosenopilon
۵.25lr	n1887,whoseexperimentwasanattempttofindthevelocityoftheEarthw hypothetical luminiferous ether?	ithrespect to the
Ans	X1. James Clerk Maxwell	
	2. MichelsonandMorley	
	X 3. PieterZeeman	
	X 4. HendrikAntoonLorentz	
		QuestionID:264330142735
		Status:NotAnswered ChosenOption:
		choconopilon.

Q.1A	ayoffershiscustomersadiscountof20%onanovercoatandhestillmak What is the actual cost of the overcoat marked at ₹1,800?	esaprofit of 28%.		
Ans	√ 1. ₹1,125			
	★2. ₹1,122			
	★3. ₹1,124			
	★4. ₹1,120			
		QuestionID:26433063404		
		Status: Answered ChosenOption: 2		
Q.2 _{TI}	necurvedsurfaceareaofacylindricalpillaris528m ² anditsvolumeis184 between its radius and height is	8m ³ .The ratio		
Ans	X 1.9∶10			
	2.7:12</td <td></td>			
	★3.7:3			
	X 4.9∶5			
		QuestionID:26433063976		
		Status:NotAnswered		
		ChosenOption:		
	notorboat,whosespeedin20km/hinstillwatergoes75kmdownstream in a total of 8 hours. The speed of the stream is:	and comes back		
Q.3A Ans	in a total of 8 hours. The speed of the stream is: 1.5km/h	and comes back		
	in a total of 8 hours. The speed of the stream is: 1.5km/h 2.6km/h 3. 4.5 km /h	QuestionID: 264330142264 Status: NotAnswered		
	in a total of 8 hours. The speed of the stream is: 1.5km/h 2.6km/h 3. 4.5 km /h	QuestionID:264330142264		
Ans	in a total of 8 hours. The speed of the stream is: 1.5km/h 2.6km/h 3. 4.5 km /h 4. 6.5 km/h 80:y::y:245,andy>0,findthevalueofy. Ans	QuestionID: 264330142264 Status: NotAnswered		
Ans	in a total of 8 hours. The speed of the stream is: 1.5km/h 2.6km/h 3. 4.5 km /h 4. 6.5 km/h	QuestionID: 264330142264 Status: NotAnswered		
Ans	in a total of 8 hours. The speed of the stream is: 1.5km/h 2.6km/h 3. 4.5 km /h 4. 6.5 km/h 180:y::y:245,andy>0,findthevalueofy. Ans 1. 220	QuestionID: 264330142264 Status: NotAnswered		
Ans	in a total of 8 hours. The speed of the stream is: 1.5km/h 2.6km/h 3. 4.5 km /h 4. 6.5 km/h 180:y::y:245,andy>0,findthevalueofy. Ans 1. 220 2. 190	QuestionID: 264330142264 Status: NotAnswered		
Ans	in a total of 8 hours. The speed of the stream is: 1.5km/h 2.6km/h 3. 4.5 km /h 4. 6.5 km/h 80:y::y:245,andy>0,findthevalueofy. Ans 1. 220 2. 190 3. 200	QuestionID:264330142264 Status:NotAnswered ChosenOption:		
Ans	in a total of 8 hours. The speed of the stream is: 1.5km/h 2.6km/h 3. 4.5 km /h 4. 6.5 km/h 80:y::y:245,andy>0,findthevalueofy. Ans 1. 220 2. 190 3. 200	QuestionID:264330142264 Status:NotAnswered ChosenOption:		
Ans	in a total of 8 hours. The speed of the stream is: 1.5km/h 2.6km/h 3. 4.5 km /h 4. 6.5 km/h 80:y::y:245,andy>0,findthevalueofy. Ans 1. 220 2. 190 3. 200	QuestionID:264330142264 Status:NotAnswered ChosenOption:		
Ans Q.4If	in a total of 8 hours. The speed of the stream is: 1.5km/h 2.6km/h 3. 4.5 km /h 4. 6.5 km/h 80:y::y:245,andy>0,findthevalueofy. Ans 1. 220 2. 190 3. 200	QuestionID:264330142264 Status:NotAnswered ChosenOption: QuestionID:264330103271 Status:Answered		
Ans Q.4If	in a total of 8 hours. The speed of the stream is: ✓1.5km/h × 2.6km/h × 3. 4.5 km /h × 4. 6.5 km/h 80:y::y:245,andy>0,findthevalueofy. Ans × 1. 220 × 2. 190 × 3. 200 ✓4. 210	QuestionID:264330142264 Status:NotAnswered ChosenOption: QuestionID:264330103271 Status:Answered		
Ans Q.4If	in a total of 8 hours. The speed of the stream is: 1.5km/h 2.6km/h 3. 4.5 km /h 4. 6.5 km/h 1. 220 2. 190 3. 200 4. 210 hatisthefourthproportionaltothenumbers8,66and112? Ans	QuestionID:264330142264 Status:NotAnswered ChosenOption: QuestionID:264330103271 Status:Answered		
Ans Q.4If	in a total of 8 hours. The speed of the stream is: 1.5km/h 2.6km/h 3. 4.5 km /h 4. 6.5 km/h 1. 220 2. 190 3. 200 4. 210 Atisthefourthproportionaltothenumbers8,66and112? Ans 1. 784	QuestionID:264330142264 Status:NotAnswered ChosenOption: QuestionID:264330103271 Status:Answered		
Ans Q.4If	in a total of 8 hours. The speed of the stream is: ✓1.5km/h × 2.6km/h × 3. 4.5 km /h × 4. 6.5 km/h 180:y::y:245,andy>0,findthevalueofy. Ans × 1. 220 × 2. 190 × 3. 200 ✓4. 210 hatisthefourthproportionaltothenumbers8,66and112? Ans × 1. 784 × 2. 848	QuestionID:264330142264 Status:NotAnswered ChosenOption: QuestionID:264330103271 Status:Answered		
Ans Q.4If	in a total of 8 hours. The speed of the stream is: ✓1.5km/h × 2.6km/h × 3. 4.5 km /h × 4. 6.5 km/h 180:y::y:245,andy>0,findthevalueofy. Ans × 1. 220 × 2. 190 × 3. 200 ✓4. 210 hatisthefourthproportionaltothenumbers8,66and112? Ans × 1. 784 × 2. 848 ≪ 3. 924	QuestionID:264330142264 Status:NotAnswered ChosenOption: QuestionID:264330103271 Status:Answered ChosenOption: 4		
Ans Q.4If	in a total of 8 hours. The speed of the stream is: ✓1.5km/h × 2.6km/h × 3. 4.5 km /h × 4. 6.5 km/h 180:y::y:245,andy>0,findthevalueofy. Ans × 1. 220 × 2. 190 × 3. 200 ✓4. 210 hatisthefourthproportionaltothenumbers8,66and112? Ans × 1. 784 × 2. 848 ≪ 3. 924	QuestionID:264330142264 Status:NotAnswered ChosenOption: QuestionID:264330103271 Status:Answered		

i	/hatannualpaymentwilldischargeadebtof₹38,700due4yearshence, annum simple interest?	attrierateur 5 /0 per
Ans	√ 1. ₹9,000	
	X 2. ₹9,150	
	★3. ₹9,100	
	X 4. ₹9,050	
		QuestionID:264330104194
		Status: NotAttemptedand MarkedForReview
		ChosenOption:
0 771		
Q.711 Ans	hesmallestsix-digitnumberwhichisdivisibleby12,16,24,28is:	
	X2. 100190	
	★3. 100180	
	X 4. 100160	
		QuestionID:26433082956
		Status: NotAttemptedand MarkedForReview
		ChosenOption:
	aheshbuysawatercoolerfor₹28,500andsellsitfor₹24,800.Whatishis (Correct to 2 decimal places)	sloss percentage?
	(Correct to 2 decimal places) ✓1. 12.98% ×2. 14.98%	sloss percentage?
	(Correct to 2 decimal places) ✓1. 12.98%	sloss percentage?
	 (Correct to 2 decimal places) ✓1. 12.98% ★2. 14.98% ★3. 25.75% 	sloss percentage?
	 (Correct to 2 decimal places) ✓1. 12.98% ★2. 14.98% ★3. 25.75% 	QuestionID:26433082596
	 (Correct to 2 decimal places) ✓1. 12.98% ★2. 14.98% ★3. 25.75% 	
	 (Correct to 2 decimal places) ✓1. 12.98% ★2. 14.98% ★3. 25.75% 	QuestionID:26433082596 Status:Answered
Ans Q.9Tł	<pre>(Correct to 2 decimal places)</pre>	QuestionID: 26433082596 Status: Answered ChosenOption: 1
Ans Q.9Th	<pre>(Correct to 2 decimal places)</pre>	QuestionID: 26433082596 Status: Answered ChosenOption: 1
Ans Q.9Th	(Correct to 2 decimal places) \checkmark 1. 12.98% \thickapprox 2. 14.98% \thickapprox 3. 25.75% \bigstar 4.15.25% meaverageageof17personsis37years.Theaverageageincreasesby persons are included. What is the average age of the new person \thickapprox 1. $48\frac{1}{2}$	QuestionID: 26433082596 Status: Answered ChosenOption: 1
Ans Q.9Th	(Correct to 2 decimal places) \checkmark 1. 12.98% \thickapprox 2. 14.98% \thickapprox 3. 25.75% \bigstar 4.15.25% meaverageageof17personsis37years.Theaverageageincreasesby persons are included. What is the average age of the new person \thickapprox 1. $48\frac{1}{2}$	QuestionID: 26433082596 Status: Answered ChosenOption: 1
Ans Q.9Th	(Correct to 2 decimal places) \checkmark 1. 12.98% \thickapprox 2. 14.98% \thickapprox 3. 25.75% \bigstar 4.15.25% meaverageageof17personsis37years.Theaverageageincreasesby persons are included. What is the average age of the new person \thickapprox 1. $48\frac{1}{2}$	QuestionID: 26433082596 Status: Answered ChosenOption: 1
Ans Q.9Th	(Correct to 2 decimal places) \checkmark 1. 12.98% \thickapprox 2. 14.98% \thickapprox 3. 25.75% \bigstar 4.15.25% meaverageageof17personsis37years.Theaverageageincreasesby persons are included. What is the average age of the new person \thickapprox 1. $48\frac{1}{2}$	QuestionID: 26433082596 Status: Answered ChosenOption: 1
Ans Q.9Th	<pre>(Correct to 2 decimal places)</pre>	QuestionID: 26433082596 Status: Answered ChosenOption: 1
Ans Q.9Th	(Correct to 2 decimal places) \checkmark 1. 12.98% \thickapprox 2. 14.98% \thickapprox 3. 25.75% \bigstar 4.15.25% meaverageageof17personsis37years.Theaverageageincreasesby persons are included. What is the average age of the new person \thickapprox 1. $48\frac{1}{2}$	QuestionID: 26433082596 Status: Answered ChosenOption: 1
Ans Q.9Th	(Correct to 2 decimal places) \checkmark 1. 12.98% \thickapprox 2. 14.98% \thickapprox 3. 25.75% \bigstar 4.15.25% meaverageageof17personsis37years.Theaverageageincreasesby persons are included. What is the average age of the new person \thickapprox 1. $48\frac{1}{2}$	QuestionID:26433082596 Status:Answered ChosenOption: 1 lyearwhen 2 new Is?

Q.10Aclassof40studentstookamathematicstest.18studentshadanaveragescoreof 75. The other students had an average score of 62. What is the average score of the entire class? **1.** 67.85 Ans X2. 72.52 X3. 68.50 **X**4. 69.85 QuestionID:264330102320 Status: Answered ChosenOption: 1 Q.11Jay spends 50% of his monthly income on grocery and bills, 20% of his monthly incomeonbuyingclothes,5% of hismonthly incomeon medicines, and the remaining amount of ₹12,500 he saves. What is Jay's monthly income? **X**1. ₹45,000 Ans **X**2. ₹57,500 🗙 3. ₹65,000 √4. ₹50,000 QuestionID:264330142516 Status: Answered ChosenOption: 4 Q.12Theaverageageof35studentsinagroupis12years.Whentheteacher'sageis included, the average increases by one. What is the teacher's age? X1. 42 years Ans 2. 48years 🗙 3. 45years 🗙 4. 39years QuestionID:264330142515 Status: Answered ChosenOption: 2 Q.13Ifawatchthatismarkedat₹1,800isbeingsoldfor₹1,250,thenthediscount percentage at which the watch is being sold is: Ans ✓^{1.} 30⁵/₉% X2. $28\frac{2}{9}\%$ X3. $31\frac{3}{5}\%$ X4. $32\frac{5}{9}\%$ QuestionID:264330129416 Status: Answered ChosenOption: 1

	point in 115 seconds. By how much distance doesAmarjeet	
Ans	X 1. 326 m	
	X2. 340 m	
	√ 3.336m	
	X 4. 330 m	
		QuestionID:26433063423
		Status: Not Answered
		ChosenOption:
Q.15A	Areductionof15%inthepriceofwashingpowderenablesapurch	asertoobtain5kg more for
Ans	Rs.1,275. The original price of the washing powder per kg is 1. Rs.40	S:
AIIS	X2. Rs.35	
	 ✓ 3. Rs.45 ✓ 4. Rs.50 	
	€ 4. KS.50	
		QuestionID:26433075463
		Status: NotAnswered
	Anand can construct a wall in 4 days, while Rajan can comp days.InhowmanydayswillAnandandRajanconstructthewallif \checkmark 1. $2\frac{6}{11}$ \thickapprox 2. $3\frac{6}{11}$ \thickapprox 3. $2\frac{6}{11}$	Status:NotAnswered ChosenOption: lete the same work in 7
	days.InhowmanydayswillAnandandRajanconstructthewallif $\sqrt[4]{1}$ $2\frac{6}{11}$	Status:NotAnswered ChosenOption: lete the same work in 7
	days.InhowmanydayswillAnandandRajanconstructthewallif \checkmark 1. $2\frac{6}{11}$ \thickapprox 2. $3\frac{6}{11}$ \thickapprox 3. $2\frac{6}{13}$	Status:NotAnswered ChosenOption: lete the same work in 7 itheyworktogether?
	days.InhowmanydayswillAnandandRajanconstructthewallif \checkmark 1. $2\frac{6}{11}$ \thickapprox 2. $3\frac{6}{11}$ \thickapprox 3. $2\frac{6}{13}$	Status:NotAnswered ChosenOption: lete the same work in 7
	days.InhowmanydayswillAnandandRajanconstructthewallif \checkmark 1. $2\frac{6}{11}$ \thickapprox 2. $3\frac{6}{11}$ \thickapprox 3. $2\frac{6}{13}$	Status:NotAnswered ChosenOption: lete the same work in 7 theyworktogether? QuestionID:26433074567
Ans Q.17T	days.InhowmanydayswillAnandandRajanconstructthewallif \checkmark 1. $2\frac{6}{11}$ \thickapprox 2. $3\frac{6}{11}$ \thickapprox 3. $2\frac{6}{13}$	Status:NotAnswered ChosenOption: lete the same work in 7 theyworktogether? QuestionID:26433074567 Status:Answered ChosenOption: 1
Ans Q.17T	days.InhowmanydayswillAnandandRajanconstructthewallif \checkmark 1. $2\frac{6}{11}$ \thickapprox 2. $3\frac{6}{11}$ \bigstar 3. $2\frac{6}{13}$ \bigstar 4. $2\frac{5}{11}$ Theradiusofthebaseofasolidrightcircularconeis20cmanditsho total surface area (in cm ²)? \bigstar 1. 760m \checkmark 2. 980m	Status:NotAnswered ChosenOption: lete the same work in 7 theyworktogether? QuestionID:26433074567 Status:Answered ChosenOption: 1
Ans Q.17T	days.InhowmanydayswillAnandandRajanconstructthewallif \checkmark 1. $2\frac{6}{11}$ \thickapprox 2. $3\frac{6}{11}$ \bigstar 3. $2\frac{6}{13}$ \bigstar 4. $2\frac{5}{11}$ Theradiusofthebaseofasolidrightcircularconeis20cmanditshototal surface area (in cm ²)? \bigstar 1. 760 π	Status:NotAnswered ChosenOption: lete the same work in 7 theyworktogether? QuestionID:26433074567 Status:Answered ChosenOption: 1
Ans Q.17T	days.InhowmanydayswillAnandandRajanconstructthewallif \checkmark 1. $2\frac{6}{11}$ \thickapprox 2. $3\frac{6}{11}$ \bigstar 3. $2\frac{6}{13}$ \bigstar 4. $2\frac{5}{11}$ Theradiusofthebaseofasolidrightcircularconeis20cmanditsho total surface area (in cm ²)? \bigstar 1. 760m \checkmark 2. 980m	Status:NotAnswered ChosenOption: lete the same work in 7 theyworktogether? QuestionID:26433074567 Status:Answered ChosenOption: 1
Ans Q.17T	days.InhowmanydayswillAnandandRajanconstructthewallif \checkmark 1. $2\frac{6}{11}$ \thickapprox 2. $3\frac{6}{11}$ \bigstar 3. $2\frac{6}{13}$ \bigstar 4. $2\frac{5}{11}$ Theradiusofthebaseofasolidrightcircularconeis20cmanditshetotal surface area (in cm ²)? \bigstar 1. 760m \checkmark 2. 980m \bigstar 3. 890m	Status: NotAnswered ChosenOption: lete the same work in 7 theyworktogether? QuestionID:26433074567 Status: Answered ChosenOption: 1
Ans Q.17T	days.InhowmanydayswillAnandandRajanconstructthewallif \checkmark 1. $2\frac{6}{11}$ \thickapprox 2. $3\frac{6}{11}$ \bigstar 3. $2\frac{6}{13}$ \bigstar 4. $2\frac{5}{11}$ Theradiusofthebaseofasolidrightcircularconeis20cmanditshetotal surface area (in cm ²)? \bigstar 1. 760m \checkmark 2. 980m \bigstar 3. 890m	Status:NotAnswered ChosenOption: lete the same work in 7 theyworktogether? QuestionID:26433074567 Status:Answered ChosenOption: 1

Q.1816mencandigaditch24mlongin18days,working6hoursaday.Howmanymore men should be engaged to dig a similar ditch 42 m long in 9 days, each man now working 12 hours per day? **X**1. 14 Ans X2. 10 **3**. 12 **X**4. 9 QuestionID:264330142259 Status: Answered ChosenOption: 3 Q.19TheretailpriceofafanisRs.2,530.lfthemanufacturergains10%,thewholesale dealer gains 15% and the retailer gains 25%, then the cost of the product is: Ans X1 Rs.1,500 ×2. Rs.1,800 ✓3. Rs.1,600 X4. Rs.1,700 QuestionID:26433082371 Status: Not Answered ChosenOption:--Q.20WhatistheannualpaymentSunilshouldpay(in₹)toclearhisdebtof₹15,750,which heborrowedfromhiscousinandpromisedtoreturnin3yearsat5%simpleinterest? **X**1. 4,800 Ans √2. 5,000 X3. 2,500 X4. 4,850 QuestionID:264330104258 Status:NotAnswered ChosenOption:--Q.21Asumbecomestriplein9years.Findtheannualrateofsimpleinterest. Ans $1.33\frac{1}{3}\%$ ✓². 22²/₉%
×3. 27¹/₉%
×4. 38²/₉% QuestionID:264330142668 Status: Answered ChosenOption: 2

-		
	n an election, 15% of the voters on the voters list did not cast their voterscasttheirballotpaperblank.TherewereonlytwocandidatesRama winner, Ram, was supported by 69% of all the voters in the list and more than Shyam. Find the number of voters on the list.	andShyam. The
Ans	X1. 1200	
	✓2. 1000	
	×3. 1100	
	X 4. 1300	
		QuestionID:26433075527
		Status: Not Answered
		ChosenOption:
<u> </u>		
Q.23A Ans	nilbuysashirtfor₹1,400andsellsitatalossof15%.Whatisthesellingpric X1. ₹1,250	eoffhe shirt?
AIIS		
	√ 2. ₹1,190	
	X 3. ₹1,140	
	★4. ₹ 1,200	
		QuestionID:264330142584
		Status: Answered
		ChosenOption: 2
Q.24V	/hen151314isdividedby15,theremainderis:	
Ans	X 1. 11	
	X 2. 6	
	✓3.9	
	×4.7	
		QuestionID:264330126161
		Status: Answered
		ChosenOption: 3
	hivam can do a piece of work in 6 days and Vivek in 24 days. They togetherbutShivamleftthework3daysbeforeitscompletion.Inhowmar work completed?	
Ans	×1. $7\frac{4}{5}$ days	
	$\times 2.7\frac{2}{5}$ days	
	×3. $7\frac{3}{5}$ days ✓4. $7\frac{1}{5}$ days	
	-1	
	$\sqrt[4]{-}$ days	
		QuestionID:26433074943
		Status:NotAnswered ChosenOption:
Sootia		
Jection	n:EnglishLanguage	

S		
	electtheINCORRECTLYspeltword. Ans	
	 Interest and the second second	
	X 2. Bequeath	
	X 3. Beverage	
	X 4. Beguile	
		QuestionID:26433073879
		Status:MarkedForReview
		ChosenOption: 2
electi aid. "	thecorrectindirectnarrationofthegivensentence. Aravind Let us wait for the cab."	
Ans	1.Aravindproposedthattheyshouldwaitforthecab.	
	X 2. Aravindproposedthattheyshouldhaswaitforthecab.	
	X 3. Aravindproposesthatletwewaitedforthecab.	
	\mathbf{X} 4. Aravindproposethattheyshouldbeenwaitforthecab.	
		QuestionID:264330132877
		Status: Answered
		ChosenOption: 1
elect	themostappropriateANTONYMoftheword'Decipher'fromthegivense	ntence.
	Manysculpturesofourhistoryareliketheunravelledpathaswecannot	
	lot of work that is yet to be interpreted or translated.	
Ans	X1. Unravelled	
	✔ 2. Garble	
	X 3. Interpreted	
	X 4. Translated	
		QuestionID:26433071887
		QuestionID:26433071887 Status:Answered ChosenOption: 1
		Status: Answered
Q.4S	elect the option that expresses the given sentence in active voice.	Status: Answered ChosenOption: 1
	$\label{eq:theshop} The shop owners we rerequested to close the shop sby the agitators.$	Status: Answered ChosenOption: 1
Q.4S Ans	Theshopownerswererequestedtoclosetheshopsbytheagitators. X1.Theagitatorsrequesttheshopownerstoclosetheshops.	Status: Answered ChosenOption: 1
	Theshopownerswererequestedtoclosetheshopsbytheagitators. X1.Theagitatorsrequesttheshopownerstoclosetheshops. X 2. Theagitatorshaverequestedtheshopownerstoclosetheshops.	Status: Answered ChosenOption: 1
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	 Theshopownerswererequestedtoclosetheshopsbytheagitators. 1.Theagitatorsrequesttheshopownerstoclosetheshops. 2. Theagitatorshaverequestedtheshopownerstoclosetheshops. 3. Theagitatorsarerequestingtheshopownerstoclosetheshops. 	Status: Answered ChosenOption: 1 QuestionID:264330132821
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		QuestionID: 26433078998 Status: Answered ChosenOption: 4
	Comprehension: Readthegivenpassageandanswerthequestionthatfollows. Wetlands,themosteconomicallyvaluableandamongthemostbiodiverseeco are disappearing three times faster than forests which will lead to severe consequences.Approximately 35 per cent of the world's wetlands were lo 2015 with annual rates of loss accelerating from 2000, according to the fi WetlandOutlookoftheRamsarConvention,aglobaltreatyratifiedby170count wetlands and promote their wise use. Wetlands, which include lakes, rive peatlands as well as coastal and marine areas such as estuaries, lagoon coralreefs,arecurrentlyestimatedtocovermorethan12.1millionkm ² , anareag Wetlandscontributetoclimateregulationandsupportecosystemsandbiodive swamps absorb pollutants, mangroves store carbon, lakes and undergro crucial source of water, and coral reefs protect coastlines from wave acti shelterformarineorganisms.Wetlandsarehometoindigenouspeoplesandar oflivelihoodsfortheircommunities.Theyprovidedrinkingwater,energy,fisher transport, recreation, cultural values and tourism. While human-made we paddyandreservoirs-havealmostdoubledbetween1970and2015,naturalwa progressively declining. Losses have been driven by megatrends such as population increase, urbanisation, and changing consumption patterns the changes to land and water use and to agriculture. Increasing pollution ar significantly affect wetlands'water quality. This impacts the livelihoods of near wetlands. Untreated wastewater, industrial waste, agricultural runof severely compromise the water by escalating the levels of nitrogen, phose and faecal coliform bacteria. The main international efforts to promote the prudent use of wetlands are through the secretariat of the Convention onWetlands,anintergovernmentaltreatyadoptedinRamsar,Iranin1971.1700 almost90percentofUNmemberstates-fromallregionshavebecomeContract treaty. SubQuestionNo:21	experience of the second secon
Q.21S Ans	SelectthemostappropriateANTONYMofthegivenword. Fuel X 1. Encourage X 2. Project 3. Deter X 4. Associate	
		QuestionID: 26433072745 Status: Answered ChosenOption: 3

Readthegivenpassageandanswerthequestionthatfollows.

Wetlands, the most economically valuable and among the most biodiverse ecosystems in the world, are disappearing three times faster than forests which will lead to severe consequences. Approximately 35 per cent of the world's wetlands were lost between 1970 -2015 with annual rates of loss accelerating from 2000, according to the first-ever Global WetlandOutlookoftheRamsarConvention, aglobaltreatyratifiedby170countriestoprotect wetlands and promote their wise use. Wetlands, which include lakes, rivers, marshes and peatlands as well as coastal and marine areas such as estuaries, lagoons, mangroves and coralreefs, are currently estimated to cover more than 12.1 million km², an areagreater than Canada. Wetlandscontributetoclimateregulationandsupportecosystems and biodiversity. Plants in swamps absorb pollutants, mangroves store carbon, lakes and underground aquifers are a crucial source of water, and coral reefs protect coastlines from wave action and serve as shelt erform a rine or gan is ms. We than ds are hometoin digenous peoples and an atural sourceoflivelihoodsfortheircommunities. They provided rinking water, energy, fisheries, agriculture, transport, recreation, cultural values and tourism. While human-made wetlands - largely rice paddyandreservoirs-havealmostdoubledbetween1970and2015, naturalwetlandshave been progressively declining. Losses have been driven by megatrends such as climate change, population increase, urbanisation, and changing consumption patterns that have all fuelled changes to land and water use and to agriculture. Increasing pollution and land overuse significantly affect wetlands'water quality. This impacts the livelihoods of communities living near wetlands. Untreated wastewater, industrial waste, agricultural runoff and erosion can severely compromise the water by escalating the levels of nitrogen, phosphorous, salinity and faecal coliform bacteria. The main international efforts to promote the conservation and prudent use of wetlands are through the secretariat of the Convention onWetlands, an intergovernmental treaty adopted in Ramsar, Iran in 1971.170 countries-or almost90percentofUNmemberstates-fromallregionshavebecomeContractingParties of the treaty.

SubQuestionNo:22

Q.22Selectanappropriatetoneofthepassage.Ans

- X1. Critical and cynical
- 🗙 2. Sarcasticandoffensive
- 3. Objectiveandconcerned
- 🗙 4. Pleadingandindifferent

QuestionID:26433072746 Status:Answered ChosenOption: 3

Readthegivenpassageandanswerthequestionthatfollows.

are disappearing three times faster than forests which will lead to severe consequences. Approximately 35 per cent of the world's wetlands were lost between 1970 -2015 with annual rates of loss accelerating from 2000, according to the first-ever Global WetlandOutlookoftheRamsarConvention,aglobaltreatyratifiedby170countriestoprotect wetlands and promote their wise use. Wetlands, which include lakes, rivers, marshes and peatlands as well as coastal and marine areas such as estuaries, lagoons, mangroves and coralreefs, are currently estimated to cover more than 12.1 million km², an areagreater than Canada. Wetlandscontributetoclimateregulationandsupportecosystems and biodiversity. Plants in swamps absorb pollutants, mangroves store carbon, lakes and underground aquifers are a crucial source of water, and coral reefs protect coastlines from wave action and serve as shelterformarineorganisms.Wetlandsarehometoindigenouspeoplesandanaturalsource oflivelihoodsfortheircommunities. They provided rinking water, energy, fisheries, agriculture, transport, recreation, cultural values and tourism. While human-made wetlands - largely rice paddyandreservoirs-havealmostdoubledbetween1970and2015, naturalwetlandshave been progressively declining. Losses have been driven by megatrends such as climate change, population increase, urbanisation, and changing consumption patterns that have all fuelled changes to land and water use and to agriculture. Increasing pollution and land overuse significantly affect wetlands'water quality. This impacts the livelihoods of communities living near wetlands. Untreated wastewater, industrial waste, agricultural runoff and erosion can severely compromise the water by escalating the levels of nitrogen, phosphorous, salinity and faecal coliform bacteria. The main international efforts to promote the conservation and prudent use of wetlands are through the secretariat of the Convention onWetlands, an intergovernmental treaty adopted in Ramsar, Iran in 1971.170 countries-or almost90percentofUNmemberstates-fromallregionshavebecomeContractingParties of the treaty.

SubQuestionNo:23

Q.23Ramsar Convention was signed in the year _____

- Ans X1. 2000
 - X2. 1969
 - ✗3. 2015
 - **4**. 1971

QuestionID:26433072743 Status:Answered ChosenOption: 4

Readthegivenpassageandanswerthequestionthatfollows.

Wetlands, the most economically valuable and among the most biodiverse ecosystems in the world, are disappearing three times faster than forests which will lead to severe consequences. Approximately 35 per cent of the world's wetlands were lost between 1970 -2015 with annual rates of loss accelerating from 2000, according to the first-ever Global WetlandOutlookoftheRamsarConvention, aglobaltreatyratifiedby170countriestoprotect wetlands and promote their wise use. Wetlands, which include lakes, rivers, marshes and peatlands as well as coastal and marine areas such as estuaries, lagoons, mangroves and coralreefs, are currently estimated to cover more than 12.1 million km², an areagreater than Canada. Wetlandscontributetoclimateregulationandsupportecosystems and biodiversity. Plants in swamps absorb pollutants, mangroves store carbon, lakes and underground aquifers are a crucial source of water, and coral reefs protect coastlines from wave action and serve as shelt erform a rine or gan is ms. We than ds are hometoin digenous peoples and an atural sourceoflivelihoodsfortheircommunities. They provided rinking water, energy, fisheries, agriculture, transport, recreation, cultural values and tourism. While human-made wetlands - largely rice paddyandreservoirs-havealmostdoubledbetween1970and2015, naturalwetlandshave been progressively declining. Losses have been driven by megatrends such as climate change, population increase, urbanisation, and changing consumption patterns that have all fuelled changes to land and water use and to agriculture. Increasing pollution and land overuse significantly affect wetlands'water quality. This impacts the livelihoods of communities living near wetlands. Untreated wastewater, industrial waste, agricultural runoff and erosion can severely compromise the water by escalating the levels of nitrogen, phosphorous, salinity and faecal coliform bacteria. The main international efforts to promote the conservation and prudent use of wetlands are through the secretariat of the Convention onWetlands, an intergovernmental treaty adopted in Ramsar, Iran in 1971.170 countries-or almost90percentofUNmemberstates-fromallregionshavebecomeContractingParties of the treaty.

SubQuestionNo:24

Q.24Selectanappropriatetitlefromthegivenoptions.Ans

X1. Brief into the stretch of Canadian Wetlands

🗙 2. Naturalandhuman-madewetlands-Areview

3. Disappearingwetlands-Astudy

X 4. Anoverviewofeffectsofwatercontamination

QuestionID:26433072747 Status:Answered ChosenOption: 3

Read the given passage and answer the question that follows.

Wetlands, the most economically valuable and among the most biodiverse ecosystems in the world, are disappearing three times faster than forests which will lead to severe consequences. Approximately 35 per cent of the world's wetlands were lost between 1970 -2015 with annual rates of loss accelerating from 2000, according to the first-ever Global WetlandOutlookoftheRamsarConvention, aglobaltreatyratifiedby170countriestoprotect wetlands and promote their wise use. Wetlands, which include lakes, rivers, marshes and peatlands as well as coastal and marine areas such as estuaries, lagoons, mangroves and coralreefs, are currently estimated to cover more than 12.1 million km², an areagreater than Canada. Wetlandscontributetoclimateregulationandsupportecosystems and biodiversity. Plants in swamps absorb pollutants, mangroves store carbon, lakes and underground aquifers are a crucial source of water, and coral reefs protect coastlines from wave action and serve as shelt erform a rine organisms. We tlands are hometoin digenous peoples and an atural source the source of the sooflivelihoodsfortheircommunities. They provided rinking water, energy, fisheries, agriculture, transport, recreation, cultural values and tourism. While human-made wetlands - largely rice paddyandreservoirs-havealmostdoubledbetween1970and2015, naturalwetlandshave been progressively declining. Losses have been driven by megatrends such as climate change, population increase, urbanisation, and changing consumption patterns that have all fuelled changes to land and water use and to agriculture. Increasing pollution and land overuse significantly affect wetlands'water quality. This impacts the livelihoods of communities living near wetlands. Untreated wastewater, industrial waste, agricultural runoff and erosion can severely compromise the water by escalating the levels of nitrogen, phosphorous, salinity and faecal coliform bacteria. The main international efforts to promote the conservation and prudent use of wetlands are through the secretariat of the Convention onWetlands, an intergovernmental treaty adopted in Ramsar, Iran in 1971.170 countries-or almost90percentofUNmemberstates-fromallregionshavebecomeContractingParties of the treaty.

SubQuestionNo:25

Q.25 _____exerts influence on the sustenance of peopled welling adjacent to the wetland.

- Ans X1.Rapidcoastlanderosion
 - X 2. Recreationalactivities
 - 3. Depletionofwaterquality
 - 🗙 4. Agriculturalpatterns

QuestionID:26433072744 Status:Answered ChosenOption: 3