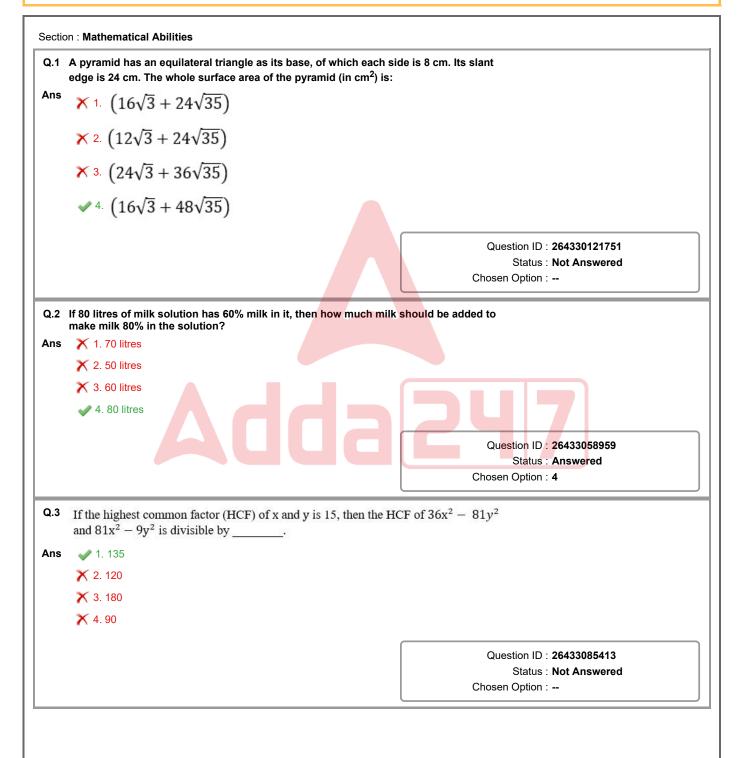
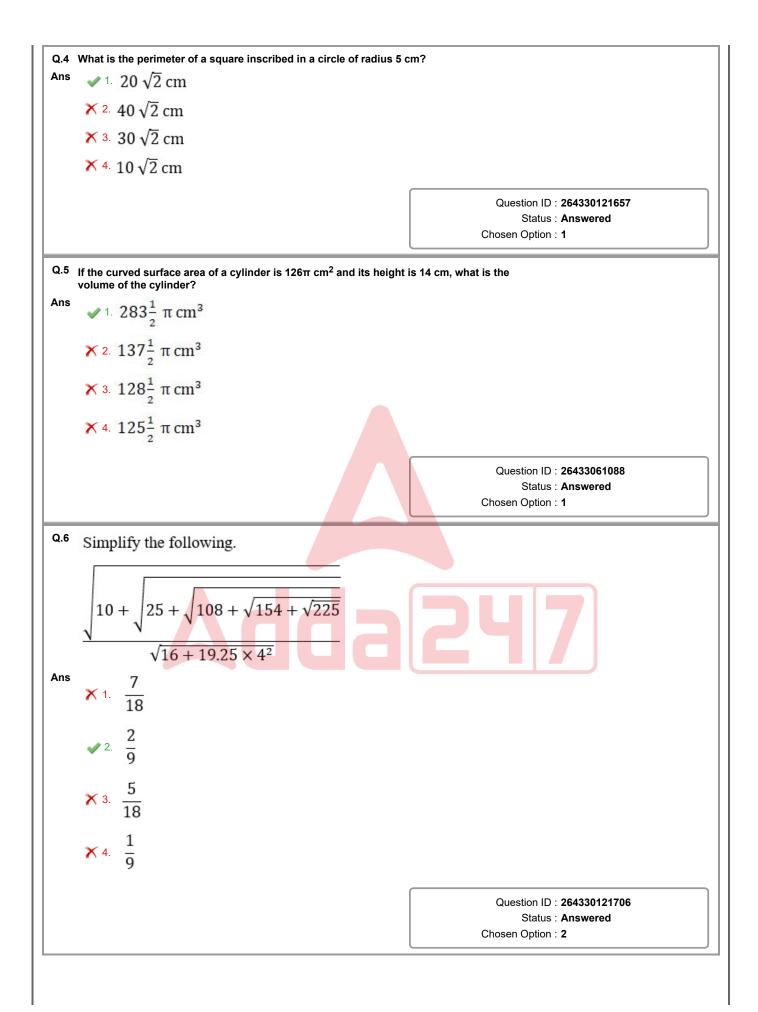
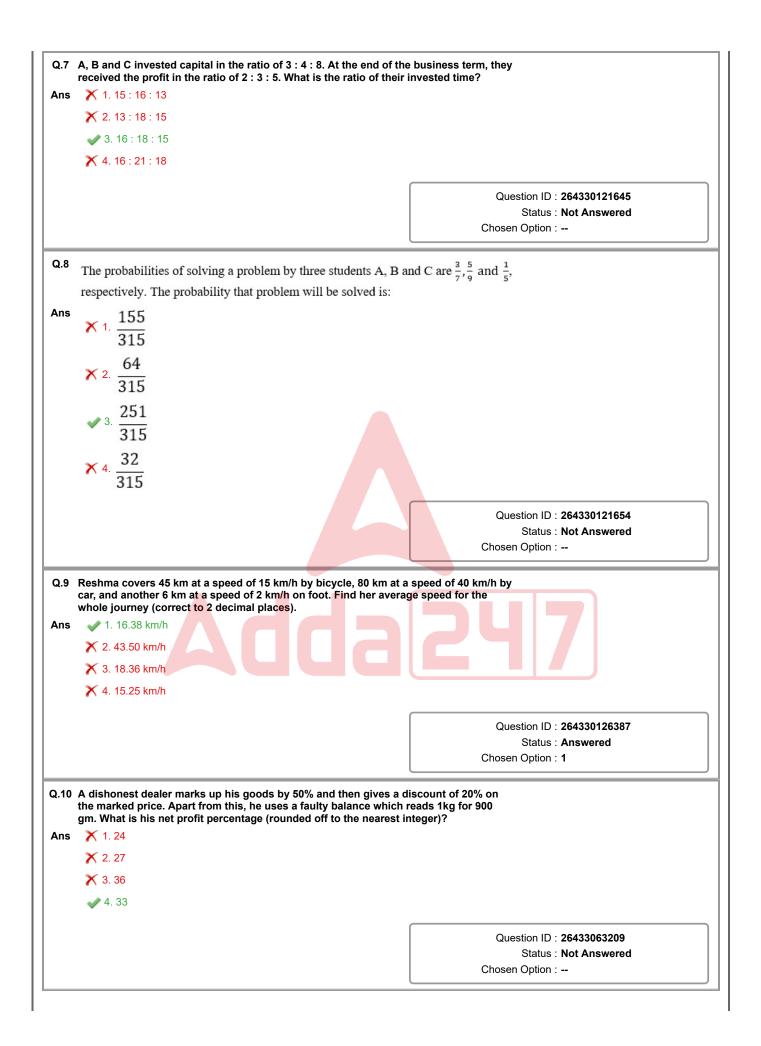


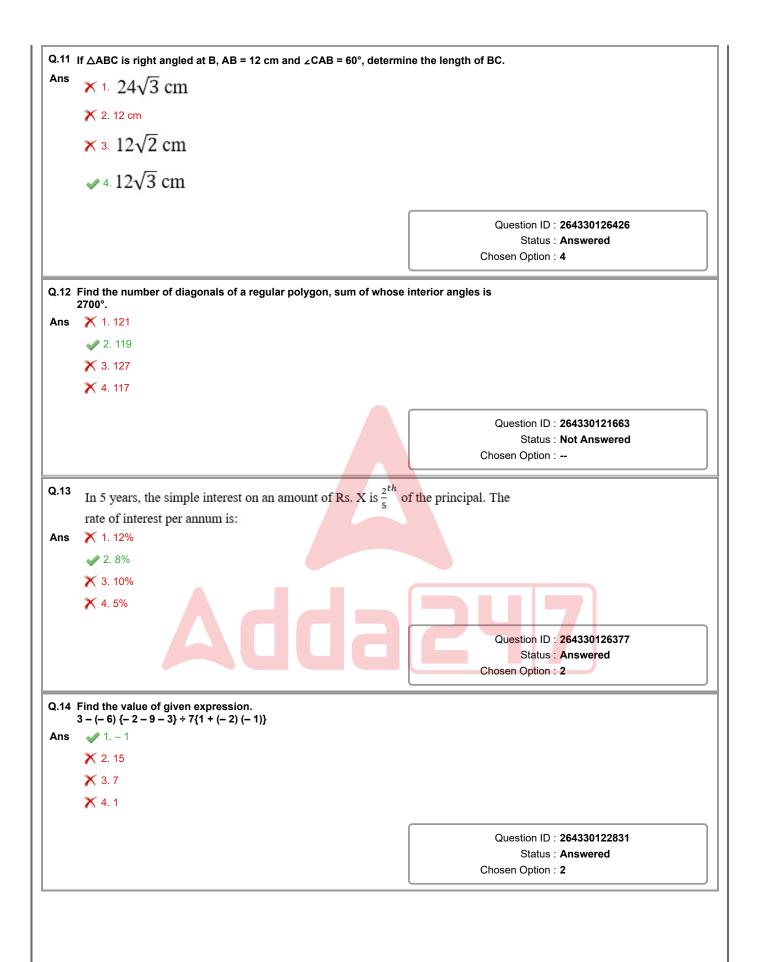
Combined Graduate Level Examination Tier II 2022

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CGLE 2022 Tier II Paper I





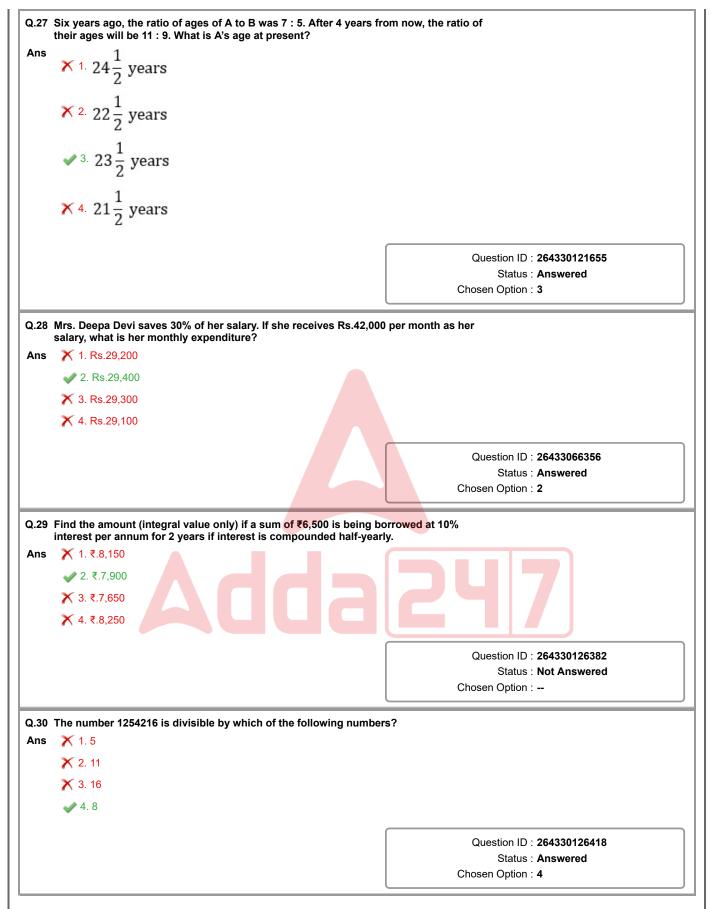




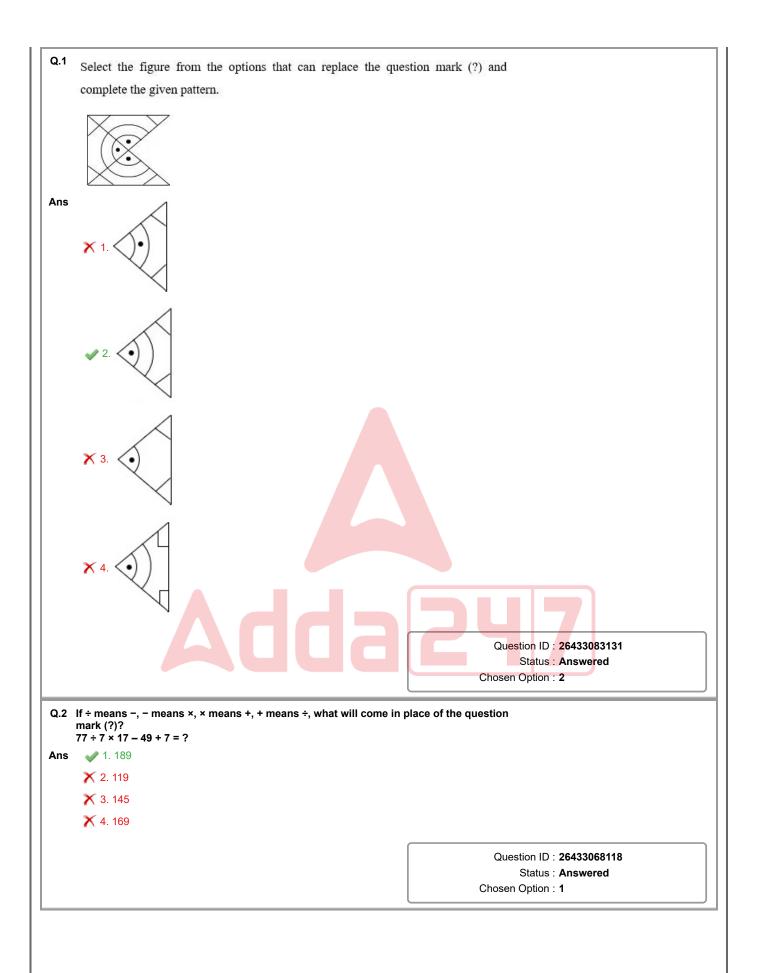
Q.15 The difference between the length of two parallel sides of a trapezium is 12 cm. The perpendicular distance between these two parallel sides is 60 cm. If the area of the trapezium is 1380 cm², then find the length of each of the parallel sides (in cm). Ans 🗙 1. 27, 15 🗙 2. 31, 19 or 3. 29, 17 🗙 4. 24, 12 Question ID : 264330121753 Status : Not Answered Chosen Option : --Q.16 For a sample data, mean = 60 and median = 48. For this distribution, the mode is: Ans 🗙 1. 18 🗙 2. 48 🗙 3. 36 **V** 4. 24 Question ID : 264330121731 Status : Not Answered Chosen Option : --Q.17 The centroid of an equilateral triangle PQR is L. If PQ = 6 cm, the length of PL is: Ans $\times 1.4\sqrt{3}$ cm × 2. 3√3 cm ✓ ^{3.} 2√3 cm × 4. 5√3 cm Question ID : 264330126439 Status : Not Answered Chosen Option : --Q.18 Find the exact value of cos 120°. Ans 🗙 1. 1 X 2.0 **3.** –0.5 **X** 4. 0.5 Question ID : 264330126428 Status : Answered Chosen Option : 3

Q.19	If $4x^2 + y^2 = 40$ and $xy = 6$, then find the value of $2x + y$.	
Ans	X 1.6	
	✓ 2. 8	
	🗙 3. 5	
	X 4. 4	
		Question ID : 26433082109
		Status : Answered Chosen Option : 2
Q.20	The ratio of the number of coins of 25 paise, 50 paise, Rs.2 and respectively. If the total amount of the coins is Rs.285, then the number of 25 paise and Rs.5 coins is:	
Ans	✓ 1. 80	
	X 2. 30	
	🗙 3. 40	
	X 4. 60	
		Question ID : 26433061149 Status : Not Answered
		Chosen Option :
Q.21	The average marks obtained by Saloni in four papers is 51, and	in the fifth paper she
Ans	gets 56 marks. Find her new average in all five papers.	
7	✓ 2.52	
	★ 3.49	
	× 4.50	
	X 4. 50	
		Question ID : 26433073077 Status : Answered Chosen Option : 2
Q.22	A and B can com <mark>plete a work tog</mark> ether in 48 days. A is 4 times a In how many days can B alone complete the work?	as work efficient as B.
Ans	X 1. 220 days	
	🗙 2. 320 days	
	🛷 3. 240 days	
	X 4. 120 days	
	•	
	•	Question ID : 264330121649
	•	Question ID : 264330121649 Status : Answered Chosen Option : 3

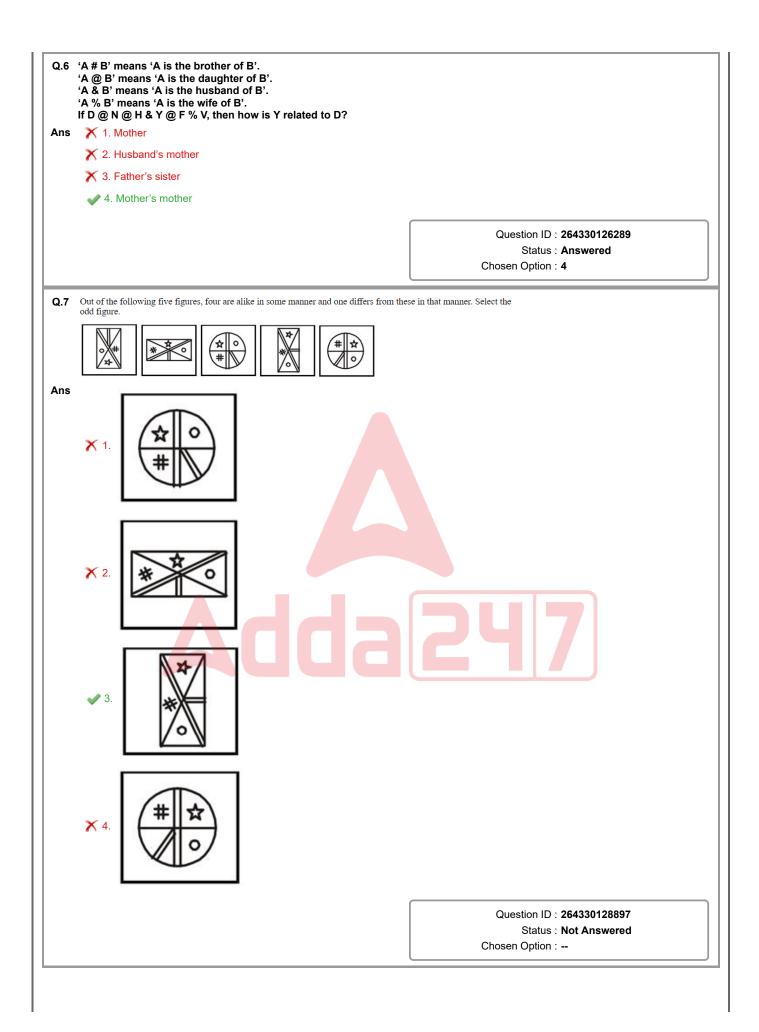
Q.23	no solution?	•
Ans	✓ 1. 28	
	X 2. 24	
	X 3.9	
	X 4. 12	
		Question ID : 264330121747 Status : Not Answered
		Chosen Option :
Q.24	Successive discounts of 10% and 10% are equivalent to a single d	iscount of:
Ans	★ 1. 18%	
	✓ 2. 19%	
	X 3. 20%	
	X 4. 21%	
		Question ID : 26433056314
		Status : Answered
		Chosen Option : 2
	an upright tower was 60°. If the foot of the pole was 60 feet aw the tower, what tall (in feet) was the tower?	
	an upright tower was 60°. If the foot of the pole was 60 feet aw the tower, what tall (in feet) was the tower? $1.84\sqrt{3}$ $2.36\sqrt{3}$ $3.44\sqrt{3}$	
Q.25 Ans	an upright tower was 60°. If the foot of the pole was 60 feet aw the tower, what tall (in feet) was the tower? $\sim 1.84\sqrt{3}$ $\sim 2.36\sqrt{3}$	
Ans	an upright tower was 60°. If the foot of the pole was 60 feet aw the tower, what tall (in feet) was the tower? 1. $84\sqrt{3}$ X 2. $36\sqrt{3}$ X 3. $44\sqrt{3}$ X 4. $60\sqrt{3}$ The mode of the following data is	Question ID : 264330122895 Status : Answered
Ans Ω.26	an upright tower was 60°. If the foot of the pole was 60 feet aw the tower, what tall (in feet) was the tower? 1. $84\sqrt{3}$ X 2. $36\sqrt{3}$ X 3. $44\sqrt{3}$ X 4. $60\sqrt{3}$	Question ID : 264330122895 Status : Answered
Ans	an upright tower was 60°. If the foot of the pole was 60 feet aw the tower, what tall (in feet) was the tower? 1. $84\sqrt{3}$ 2. $36\sqrt{3}$ 3. $44\sqrt{3}$ 4. $60\sqrt{3}$ The mode of the following data is 13,15,31,12,27,13,27,30,27,28 and16	Question ID : 264330122895 Status : Answered
Ans	an upright tower was 60°. If the foot of the pole was 60 feet aw the tower, what tall (in feet) was the tower? 1. $84\sqrt{3}$ X 2. $36\sqrt{3}$ X 3. $44\sqrt{3}$ X 4. $60\sqrt{3}$ The mode of the following data is 13,15,31,12,27,13,27,30,27,28 and16 X 1. 28	Question ID : 264330122895 Status : Answered
Ans	an upright tower was 60°. If the foot of the pole was 60 feet aw the tower, what tall (in feet) was the tower? $1 84\sqrt{3}$ $2 36\sqrt{3}$ $3 44\sqrt{3}$ $4 60\sqrt{3}$ The mode of the following data is 13,15,31,12,27,13,27,30,27,28 and 16 1 28 2 27	Question ID : 264330122895 Status : Answered



Section : Reasoning and General Intelligence



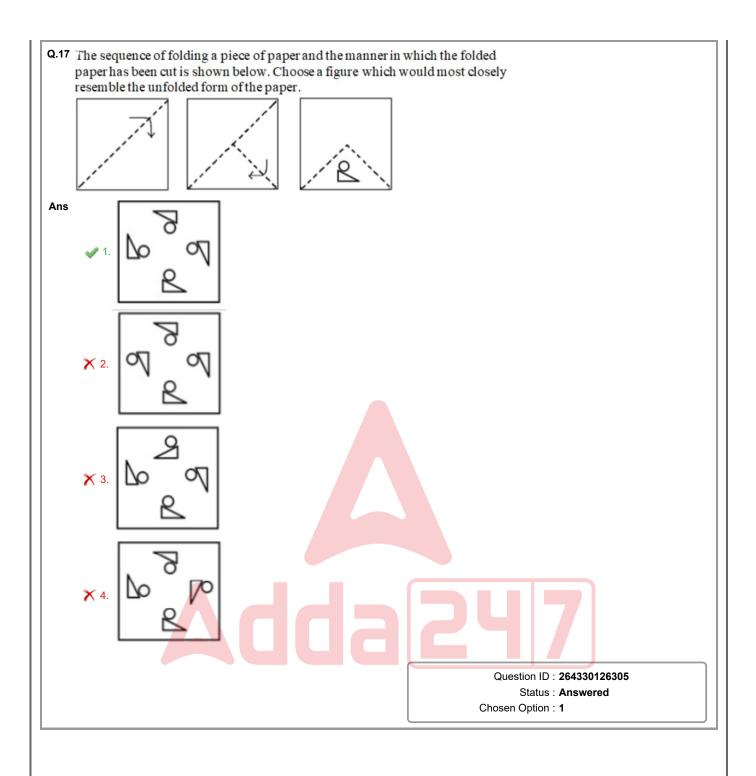
Q.3	3 A question is given, followed by two statements numbered (I) and (II). Ye decide whether the data provided in the statements is sufficient to answ question. Read both the statements and select the appropriate answer.	
	Question: How many people are standing in the row where all people ar	e facing north?
	Statements: (I) A is fourth from the left end; M is second to the right of A; and R is se left end. (II) M is fourth from the right end; only two people Stand between M and	
Ans	S X 1. Data in either statement I alone or statement II alone is sufficient to an question	nswer the
	\checkmark 2. Data in statements I and II together is sufficient to answer the question	n
	leph 3. Data in statement I alone is sufficient to answer the question while da II is not	ta in statement
	\mathbf{X} 4. Data in statement II alone is sufficient to answer the question while date is not	ata in statement
		Question ID : 264330121197
		Status : Answered
		Chosen Option : 2
Ans	s ✓ 1. Chickens X 2. Bats X 3. Seals X 4. Rodents	
		Question ID : 26433065635
		Status : Answered
		Chosen Option : 4
Q.5	5 In a certain code language, 'MADRAS' is written as '112' and 'JAMMU' is '82'. How will 'PUNJAB' be written in that language?	s written as
Ans	s X 1. 109	
	✓ 2. 104	
	🗙 3. 112	
	🗙 4. 115	
		Question ID : 264330126263 Status : Answered Chosen Option : 2

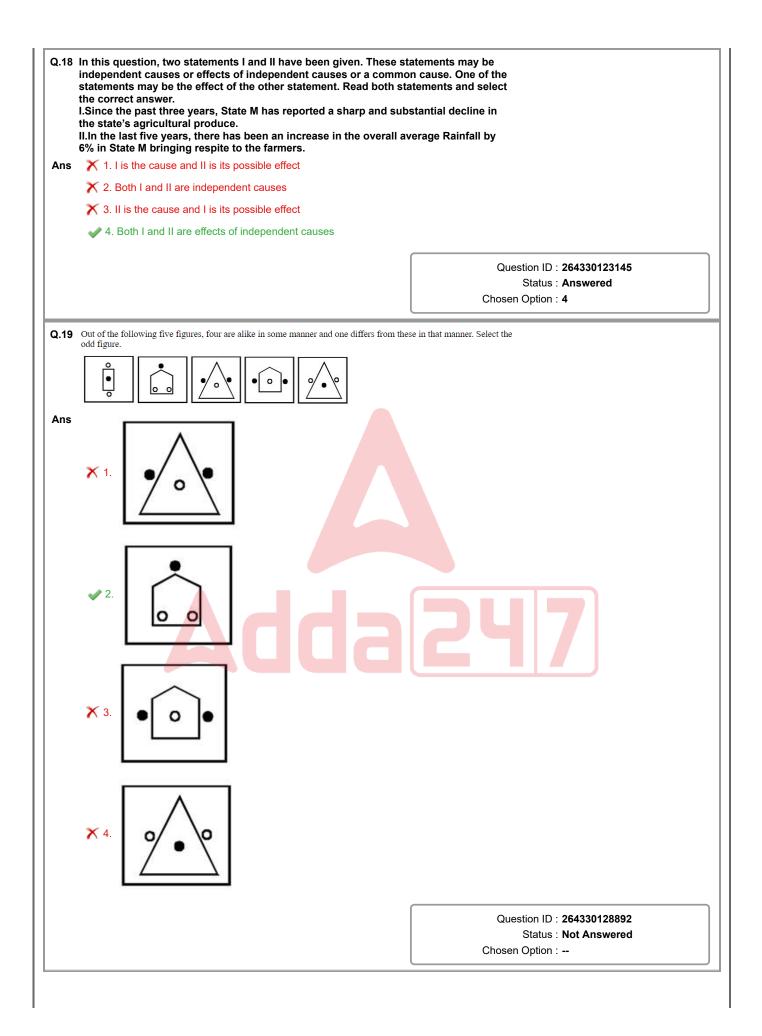


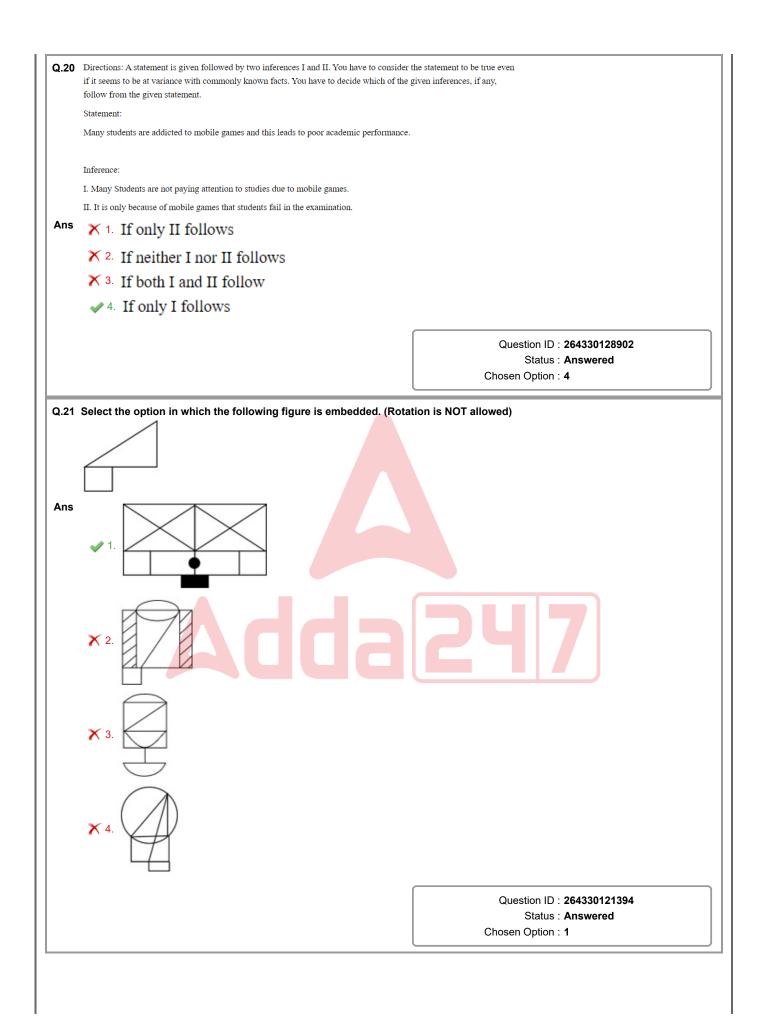
Q.8	 Q.8 Select the number from among the given options that can replace the question man (?) in the following series. 48, 75, 108, ?, 192 	rk
Ans	Ans 🗙 1. 153	
	✓ 2. 147	
	🗙 3. 112	
	X 4. 126	
		Question ID : 26433074541
	Ct	Status : Answered
		•
Q.9	 Q.9 Select the set in which the numbers are related in the same way as are numbers of the following set. (NOTE : Operations should be performed on the whole numbers, without breaking down the numbers into its constituent digits. E.g. 13 – Operations on 1 such as adding /deleting /multiplying etc. to 13 can be performed. Breaking dow 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is NO' allowed) (8, 1, 46) (9, 4, 22) 	13 vn
Ans	Ans X 1. (4,2,5)	
	× 2. (8,5,43)	
	✓ 3. (7,3,13)	
	X 4. (7,6,13)	
	CH	Question ID : 264330126250 Status : Not Answered nosen Option :
Q.10	 2.10 In this question, a question is followed by two statements numbered (I) and (II). You have to decide whether the data provided in the statement/s are sufficient to answer the question. Read both the statements and choose your answer carefully. Question: P, Q, R, S, T, U and V are 7 people standing in a row all facing North (not necessarily in the same order). Who is standing second to the right of T? Statements: (I) U is standing 3rd from the right end and 2nd to the left of R. (II) Q is standing to the immediate right of T. Q is standing 2nd to the left of P. Ans (1) The data in both the Statements (I) and (II) together are sufficient to answer the question. (2) The data in Statement (II) alone is sufficient to answer the question, while the data statement (I) alone is not sufficient to answer the question. (3) The data in both the Statements (I) and (II) together are NOT sufficient to answer question. 	a in
	Cł	Status : Answered nosen Option : 4

Q.11	 'A # B' means 'A is the brother of B'. 'A @ B' means 'A is the daughter of B'. 'A & B' means 'A is the husband of B'. 'A % B' means 'A is the wife of B'. If S % D # F @ G & H @ J, then how is F related to J? 	
Ans	🗙 1. Daughter	
	✔ 2. Daughter's daughter	
	🗙 3. Sister's daughter	
	X 4. Son's wife	
		Question ID : 264330126294 Status : Answered Chosen Option : 2
Q.12	A situation is given, followed by two conclusions I and II. Read the the conclusions carefully and select the correct answer. Situation: Since the past 15 years, 75% of the products in the world's pottery Country K. However, the employment in the pottery industry of Co consistently declining by 5-9% every year since the past 3 years. Conclusions: I. Even after declining employment, Country K has enough potters contributing equally to the international market. II. The local demand of pottery in Country K has substantially decriless interest among potters.	y market comes from puntry K has been s to continue
Ans	X 1. Neither I nor II can be concluded	
	X 2. Only II can be concluded	
	✓ 3. Only I can be concluded	
	X 4. Both I and II can be concluded	
		Question ID : 264330121678 Status : Not Answered Chosen Option :
Q.13	Select the correct mirror image of the given combining mirror is placed at 'PQ' as shown below.	ination when the
	liiCqEyeUshled	
Ans	× ı bəldsUaγ∃p⊃iil	
	× 5 liiCqEyeUshled	
	V ~ liiCaEval lehlad	
	liiCqEyeUshled 🛽 🗸 🗸	
	×₄ liiCqEyeUshIed	
		Question ID : 264330126298 Status : Answered
		Chosen Option : 3

	Select the correct combination of mathem signs and balance the given equation. 268 * 4 * 8 * 5 * 14 = 41	natical signs to sequentia	illy replace the *
Ans			
	X 2. × ÷ + -		
	X 3. ÷ × + -		
	✓ 4. ÷ − × +		
	÷		
			Question ID : 26433068108
			Status : Answered Chosen Option : 4
Q.15	In a code language, 'PLUMAGE' is written 'JUWTE'. How will 'TRIBAL' be written in t		ISH' is written as
Ans	✔ 1. NCDKTV		
	🗙 2. NCBJTV		
	🗙 3. NCDJTV		
	X 4. NCBKTV		
			Question ID : 26433068943 Status : Answered
			Chosen Option : 1
Q.16			
	Each of A, B, C, D, E, F and G has an exar Monday and ending on Sunday of the san one person has an exam between A and E before B. Only one person has an exam b days before A but on one of the days afte	ne week. A <mark>has an</mark> ex <mark>am</mark> 3. D has an exam on the etween F and B. G's exa	on Wednesday. Only day immediately n is on one of the
Ans	Monday and ending on Sunday of the san one person has an exam between A and E before B. Only one person has an exam b	ne week. A <mark>has an</mark> ex <mark>am</mark> 3. D has an exam on the etween F and B. G's exa	on Wednesday. Only day immediately n is on one of the
	Monday and ending on Sunday of the sam one person has an exam between A and E before B. Only one person has an exam b days before A but on one of the days afte	ne week. A <mark>has an</mark> ex <mark>am</mark> 3. D has an exam on the etween F and B. G's exa	on Wednesday. Only day immediately n is on one of the
	Monday and ending on Sunday of the sam one person has an exam between A and E before B. Only one person has an exam b days before A but on one of the days afte X 1. Friday	ne week. A <mark>has an</mark> ex <mark>am</mark> 3. D has an exam on the etween F and B. G's exa	on Wednesday. Only day immediately n is on one of the

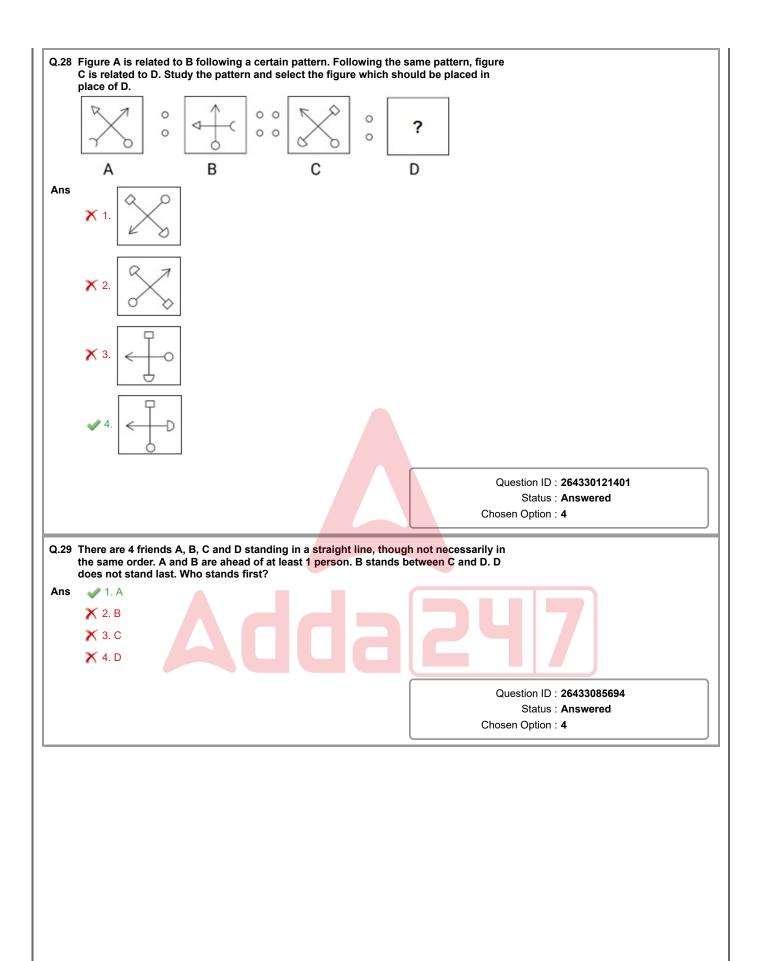


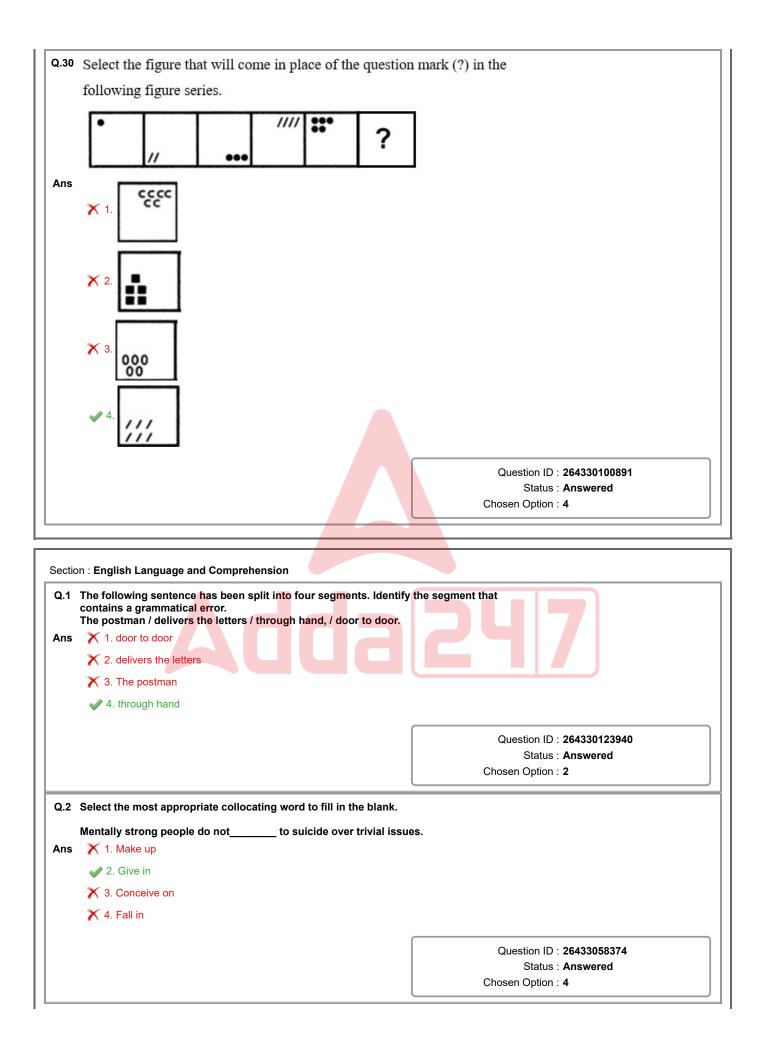




Q.22	Select follow F I R _	ing bla	nks, wil	ll compl _ T _ D	ete the F I _ E	letter-se	eries.		
Ans	🖌 1	I. E I S I	IEUD						
	X 2	. E G S	JEUE	I					
	🗙 З	. E H S	IEUD						
	X 4	EISI	EUE						
								ĺ	
									Question ID : 264330126279 Status : Answered
									Chosen Option : 1
Q.23							r the given le dingly will fo		t the combination of ngful word.
	L	Р	С	Е	Ι	Ν			-
	1	2	3	4	5	6			
Ans	X 1	. 3,4,1,5	5,2,6						
		. 6,5,3,4							
	v 3	3. 2,4,6,3	3,5,1						
	-	. 2,4,6,3							
									Question ID : 264330121090
									Status : Answered
Q.24									Status : Answered Chosen Option : 3 at the pattern and e of :: is the same as
Q.24 Ans	relatio that or # : KN X 1	nship f n the rig F :: QC . # = IPI	ollowed	d betwee e of ::? DET					Chosen Option : 3 at the pattern and
	relation that on # : KN X 1 X 2 V 3	onship f n the rig F :: QC . # = IPI . # = IPI . # = HF 3. # = MI	followed ght side V : % D, % = (d betwea e of ::? DET NFS = OET					Chosen Option : 3 at the pattern and
	relation that on # : KN X 1 X 2 V 3	onship f n the rig F :: QC . # = IPI . # = IPI . # = HF 3. # = MI	followed ght side V : % D, % = (PD, % = LH, % =	d betwea e of ::? DET NFS = OET					Chosen Option : 3 at the pattern and a of :: is the same as
	relation that on # : KN X 1 X 2 V 3	onship f n the rig F :: QC . # = IPI . # = IPI . # = HF 3. # = MI	followed ght side V : % D, % = (PD, % = LH, % =	d betwea e of ::? DET NFS = OET					Chosen Option : 3 at the pattern and
	relation that on # : KN X 1 X 2 V 3	onship f n the rig F :: QC . # = IPI . # = IPI . # = HF 3. # = MI	followed ght side V : % D, % = (PD, % = LH, % =	d betwea e of ::? DET NFS = OET					Chosen Option : 3 at the pattern and of :: is the same as Question ID : 264330121407
Ans	relatio that or # : KN X 1 X 2 V 3 X 4	<pre>sensition for the rig F :: QC . # = IPI . # = HF 3. # = M . # = HC . # = HC</pre>	followed ght side V : % D, % = (PD, % = LH, % = QC, % = on, the) is/are > F ≥ A	d betwee e of ::? DET NFS OET NFS stateme	en the l	etter-clu	ister pair on t	the left side	Chosen Option : 3 at the pattern and of :: is the same as Question ID : 264330121407 Status : Answered
Ans	relatio that or # : KN	anship f n the rig F :: QC . # = IPI . # = HF 3. # = M . # = HC . # = HC . # = HC . # = HC . # = F . usions: A F	followed ght side V : % D, % = (PD, % = LH, % = QC, % = QC, % = on, the) is/are $> F \ge A$	d betwee o of ::? DET NFS OET NFS statemetrue?	ent is fo i > S < I	etter-clu	ister pair on t	the left side	Chosen Option : 3 at the pattern and o of :: is the same as Question ID : 264330121407 Status : Answered Chosen Option : 1
Ans Q.25	relatio that or # : KN X 1 X 2 3 X 4 In this conclu- Staten Conclu- I. Z < A II. G < X 1	equesti a questi a guesti a guesti guesti a guesti a guesti a guesti a guesti a guesti a gues	followed ght side V : % D, % = (PD, % = (P	d betwee e of ::? DET NFS OET NFS statemet true? = B = G	ent is fo i > S < I je.	etter-clu	ister pair on t	the left side	Chosen Option : 3 at the pattern and o of :: is the same as Question ID : 264330121407 Status : Answered Chosen Option : 1
Ans Q.25	relatio that or # : KN X 1 X 2 V 3 X 4 X 4 In this conclu- Staten Conclu- I. Z < A II. G < X 1 X 2 V	equestic squestic squestic susion(s nent: Z sonly c sonly c	followed ght side V : % D, % = (PD, % = LH, % = QC, % = QC, % = on, the) is/are $> F \ge A$ onclusic	d betwee e of ::? DET NFS OET NFS statemet true? = B = G	en the l ent is fo i > S < l ie. ue.	etter-clu Illowed I	ister pair on t	the left side	Chosen Option : 3 at the pattern and o of :: is the same as Question ID : 264330121407 Status : Answered Chosen Option : 1
Ans Q.25	relation that on # : KN X 1 X 2 3 X 4 X 4 X 4 X 4 X 4 X 4 X 4 X 4 X 4 X 4	a questi a questi a questi a questi a questi a signesti a questi a qu	Followed ght side V : % D, % = (PD, % = LH, % = QC, % = Q	d betwee e of ::? DET NFS OET NFS Statemet true? = B = G	ent is fo G > S < I Je. ue. d II are t	etter-clu Illowed I	ister pair on t	the left side	Chosen Option : 3 at the pattern and o of :: is the same as Question ID : 264330121407 Status : Answered Chosen Option : 1
Ans Q.25	relation that on # : KN X 1 X 2 3 X 4 X 4 X 4 X 4 X 4 X 4 X 4 X 4 X 4 X 4	a questi a questi a questi a questi a questi a signesti a questi a qu	Followed ght side V : % D, % = (PD, % = LH, % = QC, % = Q	the betwee e of ::? DET NFS OET NFS Statemet true? = B = C on I is true on I is true on I is true	ent is fo G > S < I Je. ue. d II are t	etter-clu Illowed I	ister pair on t	the left side	chosen Option : 3 at the pattern and of :: is the same as Question ID : 264330121407 Status : Answered Chosen Option : 1 ich of the two
Ans Q.25	relation that on # : KN X 1 X 2 3 X 4 X 4 X 4 X 4 X 4 X 4 X 4 X 4 X 4 X 4	a questi a questi a questi a questi a questi a signesti a questi a qu	Followed ght side V : % D, % = (PD, % = LH, % = QC, % = Q	the betwee e of ::? DET NFS OET NFS Statemet true? = B = C on I is true on I is true on I is true	ent is fo G > S < I Je. ue. d II are t	etter-clu Illowed I	ister pair on t	the left side	Chosen Option : 3 at the pattern and of :: is the same as Question ID : 264330121407 Chosen Option : 1 the of the two Question ID : 26433069224
Ans Q.25	relation that on # : KN X 1 X 2 3 X 4 X 4 X 4 X 4 X 4 X 4 X 4 X 4 X 4 X 4	a questi a questi a questi a questi a questi a signesti a questi a qu	Followed ght side V : % D, % = (PD, % = LH, % = QC, % = Q	the betwee e of ::? DET NFS OET NFS Statemet true? = B = C on I is true on I is true on I is true	ent is fo G > S < I Je. ue. d II are t	etter-clu Illowed I	ister pair on t	the left side	chosen Option : 3 at the pattern and of :: is the same as Question ID : 264330121407 Status : Answered Chosen Option : 1 ich of the two

in all the number-pairs except one. Find that odd number-pair. Ans ↓ 1. 18 : 42 ★ 2. 1 : 6 ★ 3. 15 : 34 ★ 4. 7 : 18	
🗙 3. 15 : 34	
X 4. 7 : 18	
	Question ID : 264330126256
	Status : Answered Chosen Option : 1
 0.27 Three statements are given, followed by three conclusions numb Assuming the statements to be true, even if they seem to be at v. commonly known facts, decide which of the conclusions logical statements. Statements: All phones are laptops. All pen-drives are pens. Conclusions: All pen-drives are pens. III. All pen-drives are laptops. Ans In all pen-drives are laptops. All pen-drives are laptops. All pen-drives are pens. III. All pen-drives are pens. III. All pen-drives are laptops. Ans In all pen-drives are laptops. Ans In all ponclusions I and II follow In all pen-drives are laptops. Ans Only conclusions I and III follow In all pen-drives I and III follow In all pen-drives I and III follow 	Ariance with y follow(s) from the Question ID : 26433097424 Status : Answered Chosen Option : 1





Sentences of a paragraph are given below in jumbled order. Arrange the sentences in the correct order to form a meaningful and coherent paragraph. P. Perhaps no definition of democracy is more popular and universally acceptable than what is given by Abraham Lincoln. Q. He defines democracy as "a government of the people, by the people and for the people". R. Certainly, democracy is the most representative form of government. S. To bind the people and take the nation ahead on the path of progress, democracy is the most suitable form of government for India. 1. PSRQ 2. QRSP 3. PQRS 4. SRQP			
A 4. ONQP			
	Question ID : 264330121859		
	Status : Answered Chosen Option : 3		
F) are in the correct order, the parts in between are jumbled up. Ar the correct order to form a meaningful and coherent sentence/part	range the parts in		
B. so that			
D. for a walk			
🗙 2. D, E, B, C			
🗙 3. C, B, D, E			
✓ 4. E, D, C, B			
	Question ID : 26433072504		
	Status : Answered		
	Chosen Option : 4		
The following sentence has been split into four segments. Identify contains a grammatical error. She watched / the thief who / steal the purse / in the bus.	the segment that		
X 1. the thief who			
X 2. in the bus			
✓ 3. steal the purse			
X 4. She watched			
	Question ID : 264330123922 Status : Answered Chosen Option : 3		
	the correct order to form a meaningful and coherent paragraph. P. Perhaps no definition of democracy is more popular and univer- what is given by Abraham Lincoln. Q. He defines democracy as "a government of the people, by the p people". R. Certainly, democracy is the most representative form of govern S. To bind the people and take the nation ahead on the path of pro- the most suitable form of government for India. X. 1. PSRQ 2. QRSP 3. PQRS X. 4. SRQP		

Q.6	Select the most appropriate ANTONYM of the underlined word.	
	The manager decided to resign from his post as the bank was dec insolvent.	lared to be
Ans	🗙 1. Independent	
	🗙 2. Commercial	
	✓ 3. Affluent	
	X 4. Bankrupt	
		Question ID : 26433070534
		Status : Answered Chosen Option : 3
Q.7	Select the most appropriate ANTONYM for the word 'often' in the f Usually at Christmas, uncle often brings lovely and cherished gifts	
Ans	✓ 1. seldom	
	X 2. cherished	
	🗙 3. lovely	
	🗙 4. usually	
		Question ID : 26433058563 Status : Answered
		Chosen Option : 1
Q.8	Select the option that expresses the given sentence in active voice A new book on games will be released by the publishers next wee	e. K.
Ans	✓ 1. The publishers will release a new book on games next week.	
	imes 2. The publishers will publish a new book on games next week.	
	imes 3. The publishers will be releasing a new book next week.	
	X 4. The publishers would release a new book next week.	
		Question ID : 26433058363
		Status : Answered Chosen Option : 1
Q.9	Select the most appropriate option to fill in the blank.	
	The movie was released expected.	
Ans	✔ 1. later than	
	🗙 2. most later than	
	🗙 3. later then	
	X 4. more later than	
		Question ID : 26433061504
		Question ID : 26433061504 Status : Answered Chosen Option : 1

Q.10	Select the correct collocation from the options and complete the	sentence.
	Rahul is Coding.	
Ans	🗙 1. skilled on	
	X 2. strong of	
	X 3. experienced of	
	✓ 4. experienced in	
		Question ID : 26433089399
		Status : Answered Chosen Option : 4
Q.11	Select the option that can be used as a one-word substitute for th words.	e given group of
	The science and art of growing vegetables, fruits and flowers	
Ans	🗙 1. Herpetology	
	2. Horticulture	
	🗙 3. Haplology	
	🗙 4. Herbing	
		Question ID : 26433072446 Status : Answered
		Chosen Option : 2
Q.12	Select the option that can be used as a one-word substitute for th words.	e given group of
Ans	One who is a boot licker and flatterer. X 1. Gold-digger	
A113	✓ 1. Cont-algger✓ 2. Gregarious	
	 ✓ 3. Sycophant ✓ 4. Manipulative 	
	4. Manipulauve	
		Question ID : 26433055975
		Status : Answered
		Chosen Option : 2
Q.13	Select the option that expresses the given sentence in indirect sp	eech.
	l said to Mohan, "He has a green book."	
Ans	I said to Mohan, "He has a green book." X 1. I told Mohan that he had had a green book.	
Ans	-	
Ans	X 1. I told Mohan that he had had a green book.	
Ans	 1. I told Mohan that he had had a green book. 2. I told Mohan that he have a green book. 3. I told Mohan that he had a green book. 	
Ans	 1. I told Mohan that he had had a green book. 2. I told Mohan that he have a green book. 	
Ans	 1. I told Mohan that he had had a green book. 2. I told Mohan that he have a green book. 3. I told Mohan that he had a green book. 	Question ID : 26433084730
Ans	 1. I told Mohan that he had had a green book. 2. I told Mohan that he have a green book. 3. I told Mohan that he had a green book. 	Question ID : 26433084730 Status : Answered Chosen Option : 4

Ans	Select the most appropriate homonym to fill in the blank. The farmers grow in their fields.	
	X 1. maze	
	🗙 2. mays	
	🗙 3. mase	
	🛹 4. maize	
		Question ID : 26433058529 Status : Answered
		Chosen Option : 4
Q.15 ៖ Ans	Select the INCORRECTLY spelt word. X 1. Abhorrent	
A113	2. Abseil	
	✓ 3. Acede	
	X 4. Abscess	
	A. AUSUESS	
		Question ID : 264330123969
		Status : Not Answered
		Chosen Option :
t S I t c c c a	Sentences of a paragraph are given below in jumbled order. Arrar the correct order to form a meaningful and coherent paragraph. A. Fort Hare was more than that: it was a beacon for African scho Southern Central and Eastern Africa. B. Until 1960, the University College of Fort Hare, in the municipa twenty miles due east from Healdtown, was the only residential co education for blacks in South Africa. C. For young black South Africans like myself, it was Oxford and and Yale, all rolled into one. D. The regent was anxious for me to attend Fort Hare and I was gi	lars from all over ity of Alice, about enter of higher Cambridge, Harvard
t S E t C C C C	the correct order to form a meaningful and coherent paragraph. A. Fort Hare was more than that: it was a beacon for African scho Southern Central and Eastern Africa. B. Until 1960, the University College of Fort Hare, in the municipa twenty miles due east from Healdtown, was the only residential co education for blacks in South Africa. C. For young black South Africans like myself, it was Oxford and and Yale, all rolled into one.	lars from all over ity of Alice, about enter of higher Cambridge, Harvard atified to be
	 the correct order to form a meaningful and coherent paragraph. A. Fort Hare was more than that: it was a beacon for African school Southern Central and Eastern Africa. B. Until 1960, the University College of Fort Hare, in the municipativenty miles due east from Healdtown, was the only residential ceducation for blacks in South Africa. C. For young black South Africans like myself, it was Oxford and and Yale, all rolled into one. D. The regent was anxious for me to attend Fort Hare and I was graccepted there. I felt that I was being groomed for success in the way 1. BACD 	lars from all over ity of Alice, about enter of higher Cambridge, Harvard atified to be
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	 the correct order to form a meaningful and coherent paragraph. A. Fort Hare was more than that: it was a beacon for African scho Southern Central and Eastern Africa. B. Until 1960, the University College of Fort Hare, in the municipal twenty miles due east from Healdtown, was the only residential creducation for blacks in South Africa. C. For young black South Africans like myself, it was Oxford and and Yale, all rolled into one. D. The regent was anxious for me to attend Fort Hare and I was graccepted there. I felt that I was being groomed for success in the 1. BACD 2. BCAD 3. CABD 	lars from all over ity of Alice, about enter of higher Cambridge, Harvard ratified to be world. Question ID : 26433060108 Status : Answered
	 the correct order to form a meaningful and coherent paragraph. A. Fort Hare was more than that: it was a beacon for African scho Southern Central and Eastern Africa. B. Until 1960, the University College of Fort Hare, in the municipal twenty miles due east from Healdtown, was the only residential creducation for blacks in South Africa. C. For young black South Africans like myself, it was Oxford and and Yale, all rolled into one. D. The regent was anxious for me to attend Fort Hare and I was graccepted there. I felt that I was being groomed for success in the 1. BACD 2. BCAD 3. CABD 	lars from all over ity of Alice, about enter of higher Cambridge, Harvard ratified to be world.
t E t C Ans	 the correct order to form a meaningful and coherent paragraph. A. Fort Hare was more than that: it was a beacon for African scho Southern Central and Eastern Africa. B. Until 1960, the University College of Fort Hare, in the municipal twenty miles due east from Healdtown, was the only residential creducation for blacks in South Africa. C. For young black South Africans like myself, it was Oxford and and Yale, all rolled into one. D. The regent was anxious for me to attend Fort Hare and I was graccepted there. I felt that I was being groomed for success in the 1. BACD 2. BCAD 3. CABD 	lars from all over ity of Alice, about enter of higher Cambridge, Harvard atified to be world. Question ID : 26433060108 Status : Answered Chosen Option : 2
4 4 4 4 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8	the correct order to form a meaningful and coherent paragraph. A. Fort Hare was more than that: it was a beacon for African scho Southern Central and Eastern Africa. B. Until 1960, the University College of Fort Hare, in the municipa twenty miles due east from Healdtown, was the only residential creducation for blacks in South Africa. C. For young black South Africans like myself, it was Oxford and and Yale, all rolled into one. D. The regent was anxious for me to attend Fort Hare and I was gr accepted there. I felt that I was being groomed for success in the 1. BACD 2. BCAD 3. CABD 4. BDAC	lars from all over ity of Alice, about enter of higher Cambridge, Harvard atified to be world. Question ID : 26433060108 Status : Answered Chosen Option : 2
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4.17 \$	the correct order to form a meaningful and coherent paragraph. A. Fort Hare was more than that: it was a beacon for African scho Southern Central and Eastern Africa. B. Until 1960, the University College of Fort Hare, in the municipal twenty miles due east from Healdtown, was the only residential creducation for blacks in South Africa. C. For young black South Africans like myself, it was Oxford and and Yale, all rolled into one. D. The regent was anxious for me to attend Fort Hare and I was gr accepted there. I felt that I was being groomed for success in the 1. BACD 2. BCAD 3. CABD 4. BDAC Select the option that will improve the underlined part of the given Riya ran as <u>fastly</u> as a cheetah and saved the child from falling.	lars from all over ity of Alice, about enter of higher Cambridge, Harvard atified to be world. Question ID : 26433060108 Status : Answered Chosen Option : 2
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4 4 4 4 4 5 6 6 6 7 7 7 8 7 7 8 7 7 8 7 7 8 7 8 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	the correct order to form a meaningful and coherent paragraph. A. Fort Hare was more than that: it was a beacon for African scho Southern Central and Eastern Africa. B. Until 1960, the University College of Fort Hare, in the municipal twenty miles due east from Healdtown, was the only residential co- education for blacks in South Africa. C. For young black South Africas like myself, it was Oxford and and Yale, all rolled into one. D. The regent was anxious for me to attend Fort Hare and I was gr accepted there. I felt that I was being groomed for success in the 1. BACD 2. BCAD 3. CABD 4. BDAC Select the option that will improve the underlined part of the given Riya ran as <u>fastly</u> as a cheetah and saved the child from falling. 1. faster 2. fasting 3. fast	lars from all over ity of Alice, about enter of higher Cambridge, Harvard atified to be world. Question ID : 26433060108 Status : Answered Chosen Option : 2 r sentence.
4 4 4 4 5 6 6 6 7 7 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8	the correct order to form a meaningful and coherent paragraph. A. Fort Hare was more than that: it was a beacon for African scho Southern Central and Eastern Africa. B. Until 1960, the University College of Fort Hare, in the municipal twenty miles due east from Healdtown, was the only residential co- education for blacks in South Africa. C. For young black South Africas like myself, it was Oxford and and Yale, all rolled into one. D. The regent was anxious for me to attend Fort Hare and I was gr accepted there. I felt that I was being groomed for success in the 1. BACD 2. BCAD 3. CABD 4. BDAC Select the option that will improve the underlined part of the given Riya ran as <u>fastly</u> as a cheetah and saved the child from falling. 1. faster 2. fasting 3. fast	lars from all over ity of Alice, about enter of higher Cambridge, Harvard atified to be world. DUBUE Question ID : 26433060108 Status : Answered Chosen Option : 2

Q.18	Sentences of a paragraph are given below in jumbled order. Arrang the correct order to form a meaningful and coherent paragraph.	ge the sentences in
	A.We reached there at about 10 a.m. B.The first ride we took was the Fury Wheel. It was really big, all of crying! C.Yesterday, my friends and I went on a short picnic to an amusen D.Even though we had reached on time there was a serpentine que took the entrance ticket.	nent park.
Ans	✔ 1. CADB	
	X 2. ABCD	
	X 3. CDBA	
	X 4. ADBC	
		Question ID : 26433058356
		Status : Answered Chosen Option : 1
Ans	 the correct order to form a meaningful and coherent paragraph. A. Helping parents become savvier at picking care options and tos bonuses to caregivers are others. B. These fixes, importantly, can make child care more affordable for life rafts to centres haemorrhaging workers. C.The most proposed government solution for child care involves this flawed system is offering more vouchers to purchase private of D.But they do little to address the structural needs: improved qual wages and working conditions for workers, and more choices in threighbourhoods. 1. CDBA 2. CBDA 3. CABD 4. BADC 	or parents and offer building on top of child care. ity for kids, better
Q.20	Select the most appropriate meaning of the given idiom.	
	Achilles' Heel	
Ans	1. Irrelevant thing	
	 2. Vulnerable point 	
	X 3. Fast runner	
	X 4. Costly item	
		Question ID : 26433072306
		Status : Not Answered
		Chosen Option :

Q.21	Select the most appropriate synonym of the underlined word.	
	Bullying is a rather <u>unacknowledged</u> social evil.	
Ans	 1. Unidentified 	
	X 2. Notable	
	🗙 3. Infamous	
	🗙 4. Named	
		Question ID : 264330122756
		Status : Answered Chosen Option : 3
Q.22	Identify the option that arranges the given parts in the correct orde meaningful paragraph.	er to form a
	A. In speed, in comfort, in beauty, in equipment she was a masterp B. It was the envy and admiration of the maritime nations of the wo C. The Titanic was the Queen Alary of her day and the pride of the D. Everything about her was attractive and fascinating.	orid.
Ans	✔ 1. CBAD	
	X 2. ABCD	
	X 3. CDAB	
	X 4. DCAB	
		Question ID : 26433072690 Status : Answered
		Chosen Option : 3
Q.23	Select the most appropriate homonym to fill in the blank. knowledge in this field is really profound.	
Ans	X 1. There	
	✓ 2. Their	
	X 3. Dare	
	X 4. They're	
		Question ID : 26433058518
		Status : Answered Chosen Option : 2
Q.24	Choose the correct spelling of the underlined word in the given se The committee could not reach a <u>conscence</u> even after a six-hour yesterday.	
Ans	✓ 1. consensus	
	X 2. conscius	
	X 3. cautius	
	X 4. conscientios	
		Question ID : 26433059842
		Status : Answered Chosen Option : 1

Q.25	Select the option that expresses the given sentence in reported sp She asked, "Are you meeting my partners next week?"	eech.
Ans	igma 1. She asked about our meeting her partners next week.	
	igma 2. She asked if we meet her partners next week.	
	✓ 3. She asked if we were meeting her partners the following week.	
	igma 4. She asked if we were meeting her partners next week.	
		Question ID : 26433059119 Status : Answered
		Chosen Option : 4
Q.26	Select the option that expresses the given sentence in direct spee I warned Rita not to be late the next day.	ch.
Ans	✗ 1. I warned to Rita, "Don't be late tomorrow".	
	🗙 2. I warning Rita, "Not be late tomorrow".	
	X 3. I warned Rita, "Not be late tomorrow".	
	✓ 4. I warned Rita, "Don't be late tomorrow".	
		Question ID : 26433070764 Status : Answered
		Chosen Option : 3
Q.27	Select the most appropriate meaning of the highlighted idiom The actress' daughter is just a chip off the old block	
Ans	 X 1. To get into the enemy's territory 	
	 2. Similar to one's parents in behaviour 	
	X 3. To console the dreary	
	★ 4. To chip off the edges	
		Question ID : 264330120746
		Status : Answered
		Chosen Option : 2
Q.28	Select the option that expresses the given sentence in passive voi	ce.
Ans	The Event Management team organised the wedding. X 1. The wedding is organised by the Event Management team.	
	 X 2. The Event Management has organised the wedding. 	
	 X 3. The Event Management team is organising the wedding. 	
	 4. The wedding was organised by the Event Management team. 	
		Question ID : 26433059193
		Status : Answered
		Chosen Option : 4

	Select the option that expresses the given sentence in active voic A new gallery is being built inside the city stadium.	e.	
Ans	igmes 1. They will build a new gallery inside the city stadium.		
	$ig \chi$ 2. They were building a new gallery inside the city stadium.		
	$igmedsymbol{\chi}$ 3. They have been building a new gallery inside the city stadium.		
	4. They are building a new gallery inside the city stadium.		
		Question ID : 264330	122040
		Status : Answe	
		Chosen Option : 2	
		(
	Comprehension: In the following passage, some words have been deleted. Read the paselect the most appropriate option to fill in each blank.	ssage carefully and	
	The phrase non-governmental or non-profit is commonly used to refer to organisations that (1) civil society. In general, such organisation the (2) that they operate for reasons other than financial gain. So NGOs have a high degree of public (3) , which can make them a concerns of society and stakeholders. NGOs range from small pressure environmental concerns or human rights (4) , to educational char refuges, cultural associations, religious organisations, legal foundations assistance programmes – and the list could go on – to large internation hundreds or even thousands of branches or members around the work.	s are distinguished by urveys indicate that a useful proxy for the e groups on specific rities, women's s, humanitarian al organisations with	
	SubQuestion No : 30		
	Select the most appropriate option to fill in blank number 1.		
Ans	X 1. comprises		
	X 2. comprising		
	X 3. comprised		
	✓ 4. comprise		
		Question ID : 264330	128960
		Status : Answe	
		Chosen Option : 4	
	Comprehension: In the following passage, some words have been deleted. Read the pa select the most appropriate option to fill in each blank.	ssage carefully and	
	The phrase non-governmental or non-profit is commonly used to refer to organisations that (1) civil society. In general, such organisation the (2) that they operate for reasons other than financial gain.	s are distinguished by	
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Q.31	NGOs have a high degree of public (3), which can make them a concerns of society and stakeholders. NGOs range from small pressure environmental concerns or human rights (4), to educational charefuges, cultural associations, religious organisations, legal foundations assistance programmes – and the list could go on – to large internation hundreds or even thousands of branches or members around the world SubQuestion No : 31 Select the most appropriate option to fill in blank number 2.	a useful proxy for the e groups on specific rities, women's s, humanitarian al organisations with	
	NGOs have a high degree of public (3), which can make them a concerns of society and stakeholders. NGOs range from small pressure environmental concerns or human rights (4), to educational charefuges, cultural associations, religious organisations, legal foundations assistance programmes – and the list could go on – to large internation hundreds or even thousands of branches or members around the world SubQuestion No : 31 Select the most appropriate option to fill in blank number 2.	a useful proxy for the e groups on specific rities, women's s, humanitarian al organisations with	
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Q.31	NGOs have a high degree of public (3), which can make them a concerns of society and stakeholders. NGOs range from small pressure environmental concerns or human rights (4), to educational charefuges, cultural associations, religious organisations, legal foundations assistance programmes – and the list could go on – to large internation hundreds or even thousands of branches or members around the world SubQuestion No : 31 Select the most appropriate option to fill in blank number 2.	a useful proxy for the e groups on specific rities, women's s, humanitarian al organisations with	
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	The phrase non-governmental or non-profit is commonly used to reference organisations that (1) civil society. In general, such organisation the (2) that they operate for reasons other than financial gain. So NGOs have a high degree of public (3) , which can make them a concerns of society and stakeholders. NGOs range from small pressure environmental concerns or human rights (4) , to educational characterizes, cultural associations, religious organisations, legal foundations assistance programmes – and the list could go on – to large internation hundreds or even thousands of branches or members around the work of the source of the	ns are distinguished by Surveys indicate that a useful proxy for the e groups on specific arities, women's s, humanitarian nal organisations with	
	SubQuestion No : 32		
	Select the most appropriate option to fill in blank number 3.		
Ans	X 1. thought		
	 2. trust 		
	X 3. belief		
	🗙 4. idea		
			—
		Question ID : 264330128962 Status : Answered	
	Comprehension: In the following passage, some words have been deleted. Read the parallelete the most appropriate option to fill in each blank. The phrase non-governmental or non-profit is commonly used to referror ganisations that (1) civil society. In general, such organisation the (2) that they operate for reasons other than financial gain. Society and the source of public (3), which can make them a	Chosen Option : 2 ssage carefully and to the various are distinguished by Surveys indicate that	
	In the following passage, some words have been deleted. Read the paselect the most appropriate option to fill in each blank. The phrase non-governmental or non-profit is commonly used to referr organisations that (1) civil society. In general, such organisation	Chosen Option : 2 ssage carefully and to the various is are distinguished by surveys indicate that a useful proxy for the e groups on specific urities, women's s, humanitarian hal organisations with	

Read the given passage and answer the questions that follow.

The sage of science, Einstein, was sitting in a depressive and pensive mood one evening. His eyes were brimming with tears. The pain was evident on his face. He peeped out of the window of his room. The sun had set a few minutes back. The sky was filled with a reddish glow. At this sunset, he felt that it was humanity that had sunk into devilish darkness and the reddish glow in the sky was the blood of humanity spilling all over the sky from earth. With tired steps, he walked back to his chair and settled down. It was the 9th of August 1945. Three days back, he had felt the same agony as if someone had torn him apart. He was deeply hurt and depressed when he heard on the radio that America had dropped an atom bomb on the Japanese city, Hiroshima. Today, within three days another bomb was dropped on another city, Nagasaki and lakhs of people had been killed.

He had heard that the blast released so much energy that it had paled all past destructions in comparison and death had played out a pitiable dance of destruction. The flames that broke out of the bomb were burning, melting, and exploding buildings. Scared of the heat of the bomb, people had jumped into lakes and rivers, but the water was boiling and the people too were burnt and killed. The animals in the water were already boiled to death. Animals, trees, herbs, fragrant flowering plants were all turned into ashes. The atomic energy destruction had just not stopped there. It had entered the atmosphere there and had spread radiation that would affect people for generations to come and would also bring about destructive irreversible biological change in animals and plants.

As the news of the atomic attack reached Einstein, and he became aware of the glaring horror of the abuse of atomic energy, his distress and restlessness knew no bounds. He could not control himself and picked up his violin to turn his mind on to other things. While playing the violin, he tried to dissolve his distress in its sad notes, but couldn't. He was burning on the embers of destruction; his heart was filled with an ocean of agony and tears just continued streaming uncontrollably out of his eyes. Night had fallen. His daughter came up and asked him to eat something as he had not taken anything for the last four days. His voice was restrained and he said, "I don't feel like eating."

He could not sleep that night. Lying down, he was thinking how he had drawn the attention of the then American President Roosevelt towards the destructive powers of an atomic bomb. He had thought that this would be used to scare Hitler and put an end to the barbarism that Hitler was up to. However, Roosevelt kept him in the dark and made false promises. Eventually, he had abused Einstein's equation of E = mc2 that resulted in the destructive experiments. His actions had made science and scientists as murderers. Einstein kept on thinking for a long time. Eventually, he slipped into sleep. When he woke up at dawn, there was a new dawn in him too. The atomic threat had transformed his heart.

SubQuestion No: 34

Q.34 Why did Einstein refuse to eat?

Ans X 1. As he felt happy

- X 2. As he felt worried
- 3. As he felt guilty4. As he felt sick

Question ID : 264330128926 Status : Answered Chosen Option : 3

Read the given passage and answer the questions that follow.

The sage of science, Einstein, was sitting in a depressive and pensive mood one evening. His eyes were brimming with tears. The pain was evident on his face. He peeped out of the window of his room. The sun had set a few minutes back. The sky was filled with a reddish glow. At this sunset, he felt that it was humanity that had sunk into devilish darkness and the reddish glow in the sky was the blood of humanity spilling all over the sky from earth. With tired steps, he walked back to his chair and settled down. It was the 9th of August 1945. Three days back, he had felt the same agony as if someone had torn him apart. He was deeply hurt and depressed when he heard on the radio that America had dropped an atom bomb on the Japanese city, Hiroshima. Today, within three days another bomb was dropped on another city, Nagasaki and lakhs of people had been killed.

He had heard that the blast released so much energy that it had paled all past destructions in comparison and death had played out a pitiable dance of destruction. The flames that broke out of the bomb were burning, melting, and exploding buildings. Scared of the heat of the bomb, people had jumped into lakes and rivers, but the water was boiling and the people too were burnt and killed. The animals in the water were already boiled to death. Animals, trees, herbs, fragrant flowering plants were all turned into ashes. The atomic energy destruction had just not stopped there. It had entered the atmosphere there and had spread radiation that would affect people for generations to come and would also bring about destructive irreversible biological change in animals and plants.

As the news of the atomic attack reached Einstein, and he became aware of the glaring horror of the abuse of atomic energy, his distress and restlessness knew no bounds. He could not control himself and picked up his violin to turn his mind on to other things. While playing the violin, he tried to dissolve his distress in its sad notes, but couldn't. He was burning on the embers of destruction; his heart was filled with an ocean of agony and tears just continued streaming uncontrollably out of his eyes. Night had fallen. His daughter came up and asked him to eat something as he had not taken anything for the last four days. His voice was restrained and he said, "I don't feel like eating."

He could not sleep that night. Lying down, he was thinking how he had drawn the attention of the then American President Roosevelt towards the destructive powers of an atomic bomb. He had thought that this would be used to scare Hitler and put an end to the barbarism that Hitler was up to. However, Roosevelt kept him in the dark and made false promises. Eventually, he had abused Einstein's equation of E = mc2 that resulted in the destructive experiments. His actions had made science and scientists as murderers. Einstein kept on thinking for a long time. Eventually, he slipped into sleep. When he woke up at dawn, there was a new dawn in him too. The atomic threat had transformed his heart.

SubQuestion No: 35

- Q.35 Select an appropriate title for the passage.
- Ans 🛛 💉 1. War and Destruction
 - X 2. Death in Hiroshima
 - X 3. Einstein and his Violin
 - X 4. Atom Bombs

Question ID : 264330128925 Status : Answered Chosen Option : 1

Read the given passage and answer the questions that follow.

The sage of science, Einstein, was sitting in a depressive and pensive mood one evening. His eyes were brimming with tears. The pain was evident on his face. He peeped out of the window of his room. The sun had set a few minutes back. The sky was filled with a reddish glow. At this sunset, he felt that it was humanity that had sunk into devilish darkness and the reddish glow in the sky was the blood of humanity spilling all over the sky from earth. With tired steps, he walked back to his chair and settled down. It was the 9th of August 1945. Three days back, he had felt the same agony as if someone had torn him apart. He was deeply hurt and depressed when he heard on the radio that America had dropped an atom bomb on the Japanese city, Hiroshima. Today, within three days another bomb was dropped on another city, Nagasaki and lakhs of people had been killed.

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SubQuestion No: 36

Q.36 What is the central theme of the passage?

Ans X 1. Einstein and his life

2. Atomic war and its consequences

X 3. Einstein and his love for music

🗙 4. Science and its bad side

Question ID : 264330128927 Status : Answered Chosen Option : 4

Read the given passage and answer the questions that follow.

The sage of science, Einstein, was sitting in a depressive and pensive mood one evening. His eyes were brimming with tears. The pain was evident on his face. He peeped out of the window of his room. The sun had set a few minutes back. The sky was filled with a reddish glow. At this sunset, he felt that it was humanity that had sunk into devilish darkness and the reddish glow in the sky was the blood of humanity spilling all over the sky from earth. With tired steps, he walked back to his chair and settled down. It was the 9th of August 1945. Three days back, he had felt the same agony as if someone had torn him apart. He was deeply hurt and depressed when he heard on the radio that America had dropped an atom bomb on the Japanese city, Hiroshima. Today, within three days another bomb was dropped on another city, Nagasaki and lakhs of people had been killed. He had heard that the blast released so much energy that it had paled all past destructions in comparison and death had played out a pitiable dance of destruction. The flames that broke out of the bomb were burning, melting, and exploding buildings. Scared of the heat of the bomb, people had jumped into lakes and rivers, but the water was boiling and the people too were burnt and killed. The animals in the water were already boiled to death. Animals, trees, herbs, fragrant flowering plants were all turned into ashes. The atomic energy destruction had just not stopped there. It had entered the atmosphere there and had spread radiation that would affect people for generations to come and would also bring about destructive irreversible biological change in animals and plants. As the news of the atomic attack reached Einstein, and he became aware of the glaring horror of the abuse of atomic energy, his distress and restlessness knew no bounds. He could not control himself and picked up his violin to turn his mind on to other things. While playing the violin, he tried to dissolve his distress in its sad notes, but couldn't. He was burning on the embers of destruction; his heart was filled with an ocean of agony and tears just continued streaming uncontrollably out of his eyes. Night had fallen. His daughter came up and asked him to eat something as he had not taken anything for the last four days. His voice was restrained and he said, "I don't feel like eating." He could not sleep that night. Lying down, he was thinking how he had drawn the attention of the then American President Roosevelt towards the destructive powers of an atomic bomb. He had thought that this would be used to scare Hitler and put an end to the barbarism that Hitler was up to. However, Roosevelt kept him in the dark and made false promises. Eventually, he had abused Einstein's equation of E = mc2 that resulted in the destructive experiments. His actions had made science and scientists as murderers. Einstein kept on thinking for a long time. Eventually, he slipped into sleep. When he woke up at dawn, there was a new dawn in him too. The atomic threat had transformed his heart. SubQuestion No: 37 Q.37 Select the most appropriate ANTONYM of 'set' from the passage. X 1. Stand Ans 🗙 2. Get up 3. Rise 🗙 4. Level Question ID : 264330128928 Status : Answered Chosen Option : 2

Comprehension: Read the following passage and answer the questions given after it. The Indian Space Research Organisation (ISRO) announced another successful mission. ISRO chairman S. Somanath said that three small satellites successfully separated and were injected into orbit. ISRO had launched three small satellites powered by its SSLV-D2 launch vehicle from Satish Dhawan Space Centre at Sriharikota on February 10, 2023 at 09:18 AM IST. The launch vehicle was carrying EOS-07, Janus-1 & AzaadiSAT-2 satellites and aimed to inject them into a 450 km circular orbit. The launch took place at the first launch pad at SDSC SHAR, Sriharikota The SSLV-D2 had to take a 15 minutes flight to inject EOS-07, Janus-1 and AzaadiSAT-2 satellites into 450 km circular lower orbit. "It is configured with three solid propulsion stages and a velocity terminal module. It is a 34 m tall, 2 m diameter vehicle having a lift-off mass of 120 t," said ISRO. The EOS-07 satellite weighs 156.3 kg and is made by ISRO. About 13 minutes into its flight, the SSLV rocket ejected EOS-07 and soon after that the other two satellites Janus-1 and AzaadiSAT-2 were ejected — all at an altitude of 450 km, said ISRO With the new rocket in its portfolio, ISRO will have three rockets - Polar Satellite Launch Vehicle (PSLV) and its variants (cost about Rs 200 crore), Geosynchronous Satellite Launch Vehicle (GSLV-MkII cost about Rs 272 crore and LVM3 Rs 434 crore) and SSLV (Development cost of three rockets about Rs 56 crore each) and production cost may go down later. "New experiments include mm-Wave Humidity Sounder and Spectrum Monitoring Payload. Janus-1, a 10.2 kg satellite belongs to ANTARIS, USA. A 8.7 kg satellite AzaadiSAT-2 is a combined effort of about 750 girl students across India guided by Space Kidz India, Chennai," it added. SSLV caters to the launch of up to 500 kg satellites to Low Earth Orbits on 'launch-ondemand' basis. "It provides low-cost access to Space, offers low turn-around time and flexibility in accommodating multiple satellites, and demands minimal launch infrastructure," as per a statement by ISRO SubQuestion No: 38 Q.38 Which satellite was injected into the orbit first? 1. EOS-07 Ans 🗙 2. Janus 1 X 3. AzaadiSAT-2 🗙 4. Antaris Question ID : 264330128792 Status : Answered Chosen Option : 1

Comprehension: Read the following passage and answer the questions given after it. The Indian Space Research Organisation (ISRO) announced another successful mission. ISRO chairman S. Somanath said that three small satellites successfully separated and were injected into orbit. ISRO had launched three small satellites powered by its SSLV-D2 launch vehicle from Satish Dhawan Space Centre at Sriharikota on February 10, 2023 at 09:18 AM IST. The launch vehicle was carrying EOS-07, Janus-1 & AzaadiSAT-2 satellites and aimed to inject them into a 450 km circular orbit. The launch took place at the first launch pad at SDSC SHAR, Sriharikota The SSLV-D2 had to take a 15 minutes flight to inject EOS-07, Janus-1 and AzaadiSAT-2 satellites into 450 km circular lower orbit. "It is configured with three solid propulsion stages and a velocity terminal module. It is a 34 m tall, 2 m diameter vehicle having a lift-off mass of 120 t," said ISRO. The EOS-07 satellite weighs 156.3 kg and is made by ISRO. About 13 minutes into its flight, the SSLV rocket ejected EOS-07 and soon after that the other two satellites Janus-1 and AzaadiSAT-2 were ejected — all at an altitude of 450 km, said ISRO With the new rocket in its portfolio, ISRO will have three rockets - Polar Satellite Launch Vehicle (PSLV) and its variants (cost about Rs 200 crore), Geosynchronous Satellite Launch Vehicle (GSLV-MkII cost about Rs 272 crore and LVM3 Rs 434 crore) and SSLV (Development cost of three rockets about Rs 56 crore each) and production cost may go down later. "New experiments include mm-Wave Humidity Sounder and Spectrum Monitoring Payload. Janus-1, a 10.2 kg satellite belongs to ANTARIS, USA. A 8.7 kg satellite AzaadiSAT-2 is a combined effort of about 750 girl students across India guided by Space Kidz India, Chennai," it added. SSLV caters to the launch of up to 500 kg satellites to Low Earth Orbits on 'launch-ondemand' basis. "It provides low-cost access to Space, offers low turn-around time and flexibility in accommodating multiple satellites, and demands minimal launch infrastructure," as per a statement by ISRO SubQuestion No: 39 Q.39 Match the satellites with their weight. Satellites Weight a. EOS-07 1. 10.2 kg b. AzaadiSAT-2 2. 156.3 c. Janus 1 3. 8.7 kg Ans 🗙 1. a-2, b-1, c-3 🗙 2. a-1, b- 3, c-2 ✓ 3. a-2, b-3, c-1 🗙 4. a -3, b -1, c-2 Question ID : 264330128793 Status : Answered Chosen Option : 3

Comprehension: Read the following passage and answer the questions given after it. The Indian Space Research Organisation (ISRO) announced another successful mission. ISRO chairman S. Somanath said that three small satellites successfully separated and were injected into orbit. ISRO had launched three small satellites powered by its SSLV-D2 launch vehicle from Satish Dhawan Space Centre at Sriharikota on February 10, 2023 at 09:18 AM IST. The launch vehicle was carrying EOS-07, Janus-1 & AzaadiSAT-2 satellites and aimed to inject them into a 450 km circular orbit. The launch took place at the first launch pad at SDSC SHAR, Sriharikota The SSLV-D2 had to take a 15 minutes flight to inject EOS-07, Janus-1 and AzaadiSAT-2 satellites into 450 km circular lower orbit. "It is configured with three solid propulsion stages and a velocity terminal module. It is a 34 m tall, 2 m diameter vehicle having a lift-off mass of 120 t," said ISRO. The EOS-07 satellite weighs 156.3 kg and is made by ISRO. About 13 minutes into its flight, the SSLV rocket ejected EOS-07 and soon after that the other two satellites Janus-1 and AzaadiSAT-2 were ejected — all at an altitude of 450 km, said ISRO With the new rocket in its portfolio, ISRO will have three rockets - Polar Satellite Launch Vehicle (PSLV) and its variants (cost about Rs 200 crore), Geosynchronous Satellite Launch Vehicle (GSLV-MkII cost about Rs 272 crore and LVM3 Rs 434 crore) and SSLV (Development cost of three rockets about Rs 56 crore each) and production cost may go down later. "New experiments include mm-Wave Humidity Sounder and Spectrum Monitoring Payload. Janus-1, a 10.2 kg satellite belongs to ANTARIS, USA. A 8.7 kg satellite AzaadiSAT-2 is a combined effort of about 750 girl students across India guided by Space Kidz India, Chennai," it added. SSLV caters to the launch of up to 500 kg satellites to Low Earth Orbits on 'launch-ondemand' basis. "It provides low-cost access to Space, offers low turn-around time and flexibility in accommodating multiple satellites, and demands minimal launch infrastructure," as per a statement by ISRO SubQuestion No: 40 Q.40 What is the passage mainly about? X 1. new experiments on satellites by ISRO Ans 2. launch of three small satellites in orbit by ISRO X 3. development of SSLV rocket by ISRO X 4. efforts to cut costs of satellites by ISRO Question ID : 264330128791 Status : Answered Chosen Option : 3

Comprehension: Read the following passage and answer the questions given after it. The Indian Space Research Organisation (ISRO) announced another successful mission. ISRO chairman S. Somanath said that three small satellites successfully separated and were injected into orbit. ISRO had launched three small satellites powered by its SSLV-D2 launch vehicle from Satish Dhawan Space Centre at Sriharikota on February 10, 2023 at 09:18 AM IST. The launch vehicle was carrying EOS-07, Janus-1 & AzaadiSAT-2 satellites and aimed to inject them into a 450 km circular orbit. The launch took place at the first launch pad at SDSC SHAR, Sriharikota The SSLV-D2 had to take a 15 minutes flight to inject EOS-07, Janus-1 and AzaadiSAT-2 satellites into 450 km circular lower orbit. "It is configured with three solid propulsion stages and a velocity terminal module. It is a 34 m tall, 2 m diameter vehicle having a lift-off mass of 120 t," said ISRO. The EOS-07 satellite weighs 156.3 kg and is made by ISRO. About 13 minutes into its flight, the SSLV rocket ejected EOS-07 and soon after that the other two satellites Janus-1 and AzaadiSAT-2 were ejected — all at an altitude of 450 km, said ISRO With the new rocket in its portfolio, ISRO will have three rockets - Polar Satellite Launch Vehicle (PSLV) and its variants (cost about Rs 200 crore), Geosynchronous Satellite Launch Vehicle (GSLV-MkII cost about Rs 272 crore and LVM3 Rs 434 crore) and SSLV (Development cost of three rockets about Rs 56 crore each) and production cost may go down later. "New experiments include mm-Wave Humidity Sounder and Spectrum Monitoring Payload. Janus-1, a 10.2 kg satellite belongs to ANTARIS, USA. A 8.7 kg satellite AzaadiSAT-2 is a combined effort of about 750 girl students across India guided by Space Kidz India, Chennai," it added. SSLV caters to the launch of up to 500 kg satellites to Low Earth Orbits on 'launch-ondemand' basis. "It provides low-cost access to Space, offers low turn-around time and flexibility in accommodating multiple satellites, and demands minimal launch infrastructure," as per a statement by ISRO SubQuestion No: 41 Q.41 After reading the passage it can be inferred that it is 🗙 1. a government release Ans 2. a news item 🗙 3. a magazine article 🗙 4. an editorial Question ID : 264330128790 Status : Not Answered Chosen Option : --

Comprehension:

Read the following passage and answer the questions given after it.

Wetlands are amongst the most productive ecosystems on the Earth and provide many important services to human society. They exhibit enormous diversity according to their genesis, geographical location, water regime and chemistry, dominant species, and soil and sediment characteristics. Globally, the areal extent of wetland ecosystems ranges from 917 million hectares (m ha) to more than 1275 m ha. One of the first widely used wetland classifications systems, devised by Cowardin et al., 1979, categorized wetlands into marine (coastal wetlands), estuarine (including deltas, tidal marshes, and mangrove swamps), lacustrine (lakes), riverine (along rivers and streams), and palustrine (marshes, swamps and bogs) based on their hydrological, ecological and geological characteristics. Ramsar Convention on Wetlands was an international treaty signed in 1971. Overall, 1052 sites in Europe; 289 sites in Asia; 359 sites in Africa; 175 sites in South America; 211 sites in

North America; and 79 sites in Oceania region have been identified as Ramsar sites or wetlands of International importance. As per the Ramsar Convention definition most of the natural water bodies (such as rivers,

As per the Kamsar Convention definition most of the natural water bodies (such as mers, lakes, coastal lagoons, mangroves, peat land, coral reefs) and man- made wetlands (such as ponds, farm ponds, irrigated fields, sacred groves, salt pans, reservoirs, gravel pits, sewage farms and canals) in India constitute the wetland ecosystem distributed in different geographical regions ranging from Himalayas to Deccan plateau. As of February, 2022, India has 49 Ramsar sites covering an area of 10,93,636 hectares, the highest in South Asia. As per the estimates, India has about 757.06 thousand wetlands with a total wetland area of 15.3 m ha, accounting for nearly 4.7% of the total geographical area of the country. Out of

this, areas under inland wetlands accounts for 69%, coastal wetlands 27%, and other wetlands (smaller than 2.25 ha) 4%. Gujarat has the highest proportion (17.5%) and Mizoram has the lowest proportion (0.66%) of

the area under wetlands. Among Union Territories, Lakshadweep has the highest proportion (0.00%) of (around 96%) and Chandigarh has the least proportion (3%) of geographical area under wetlands.

SubQuestion No : 42

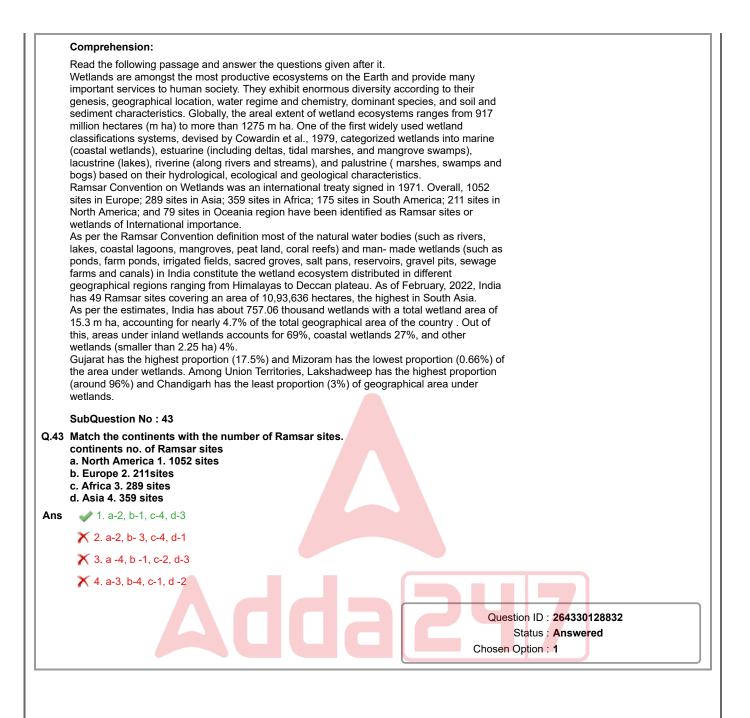
Q.42 Which of the following questions cannot be answered after reading the above passage?

Ans X 1. How many Ramsar sites are there in the world?

X 2. What is the classification of wetlands?

- ✓ 3. Why are wetlands important for human societies?
- X 4. How much area is covered by wetlands In India?

Question ID : 264330128830 Status : Answered Chosen Option : 1



Comprehension:

Read the following passage and answer the questions given after it.

Wetlands are amongst the most productive ecosystems on the Earth and provide many important services to human society. They exhibit enormous diversity according to their genesis, geographical location, water regime and chemistry, dominant species, and soil and sediment characteristics. Globally, the areal extent of wetland ecosystems ranges from 917 million hectares (m ha) to more than 1275 m ha. One of the first widely used wetland classifications systems, devised by Cowardin et al., 1979, categorized wetlands into marine (coastal wetlands), estuarine (including deltas, tidal marshes, and mangrove swamps), lacustrine (lakes), riverine (along rivers and streams), and palustrine (marshes, swamps and bogs) based on their hydrological, ecological and geological characteristics. Ramsar Convention on Wetlands was an international treaty signed in 1971. Overall, 1052 sites in Europe; 289 sites in Asia; 359 sites in Africa; 175 sites in South America; 211 sites in

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As per the Ramsar Convention definition most of the natural water bodies (such as rivers, lakes, coastal lagoons, mangroves, peat land, coral reefs) and man- made wetlands (such as ponds, farm ponds, irrigated fields, sacred groves, salt pans, reservoirs, gravel pits, sewage farms and canals) in India constitute the wetland ecosystem distributed in different geographical regions ranging from Himalayas to Deccan plateau. As of February, 2022, India has 49 Ramsar sites covering an area of 10,93,636 hectares, the highest in South Asia. As per the estimates, India has about 757.06 thousand wetlands with a total wetland area of 15.3 m ha, accounting for nearly 4.7% of the total geographical area of the country. Out of

this, areas under inland wetlands accounts for 69%, coastal wetlands 27%, and other wetlands (smaller than 2.25 ha) 4%. Gujarat has the highest proportion (17.5%) and Mizoram has the lowest proportion (0.66%) of

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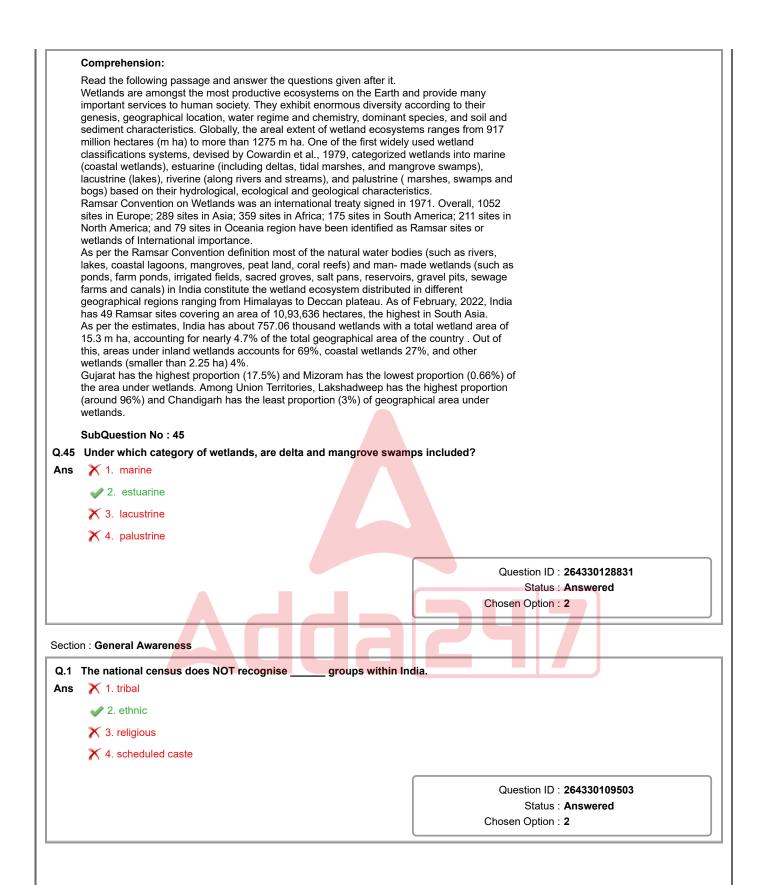
SubQuestion No: 44

Q.44 In India, what kind of wetlands occupy the largest area?

- Ans X 1. coastal wetlands
 - X 2. mangrove swamps
 - 3. inland wetlands
 - 🗙 4. small wetlands

Question ID : 264330128833 Status : Answered

Chosen Option : 3



-	Article 148 of the Constitution of India provides for an independ	
ns	🗙 1. Attorney General of India	
	🗙 2. President of India	
	3. Comptroller and Auditor General of India	
	X 4. Advocate General of the State	
		Question ID : 264330113408 Status : Not Answered
		Chosen Option :
Q.3	Following statements are made regarding global warming.	
	 A. Global warming is the long-term heating of Earth's surface of industrial period due to human activities, primarily fossil fuel but heat-trapping greenhouse gas levels in Earth's atmosphere. B. Global warming causes climate change, which poses a seriou Earth in the forms of widespread flooding and extreme weather. 	urning, which increases us threat to life on
	Which of these statements are correct?	
Ans	🗙 1. Only B	
	🗙 2. Only A	
	✓ 3. Both A & B	
	X 4. Both A & B are incorrect	
		Question ID : 264330121159 Status : Answered Chosen Option : 3
Q.4	In August 2021, the Ministry of Labour and Employment launche for creating a National Database of Unorganized Workers (UWs)	ed the portal
Ans	X 1. eUmang	
	X 2. eRozgaar	
	X 3. eGyan	
	✓ 4. eShram	
		Question ID : 264330123896
		Status : Not Answered Chosen Option :
		Chosen Option :
Q.5	Plants that do not have well-differentiated body design fall in this this group are commonly called algae. These plants are predom	
Ans	1. Bryophyta	
	X 2. Angiosperms	
	 ✓ 3. Thallophyta 	
	X 4. Pteridophyta	
		Question ID : 26433055772
		Status : Not Answered

	researchers in hono	ent has been provisionally named seaborgium by American ur of Nobel Laureate Glenn T Seaborg?
Ans	🗙 1. Element 97	
	🛷 2. Element 106	
	🗙 3. Element 90	
	🗙 4. Element 103	
		Question ID : 264330123826 Status : Not Answered Chosen Option :
Q.7	Match List-I and List-	II regarding the medal tally in National Games 2022.
	List-I (Team) a) Services team b) Maharashtra c) Haryana d) Karnataka	List-II (Medals) i) Highest Number of Medals (Including Gold, Silver, bronze) ii) Highest Number of Gold Medals in the entire games iii) 3 rd position in medal tally (according to the number gold medals) iv) 4 th position in medal tally (according to the number gold medals)
Ans	🛷 1. a-ii, b-i, c-iii, c	-iv
	🗙 2. a-ii, b-i, c-iv, d	·iii
	🗙 3. a-i, b-ii, c-iii, d	iv
	🗙 4. a-i, b-ii, c-iv, d	
		Question ID : 264330122947 Status : Answered Chosen Option : 3
Q.8	Who explained the s	tructure and reproductive system of algae in 1935?
Q.8 Ans	Who explained the s	
	X 1. MOP lyengar	tructure and reproductive system of algae in 1935?
	 1. MOP lyengar 2. FE Fritsch 3. William Henry 	tructure and reproductive system of algae in 1935?
	 1. MOP lyengar 2. FE Fritsch 3. William Henry 4. Carolus Linna 	tructure and reproductive system of algae in 1935?
Ans	 1. MOP lyengar 2. FE Fritsch 3. William Henry 4. Carolus Linna 	tructure and reproductive system of algae in 1935?
Ans Q.9	 1. MOP lyengar 2. FE Fritsch 3. William Henry 4. Carolus Linna Which of the following 1. An object move 	tructure and reproductive system of algae in 1935?
Ans Q.9	 1. MOP lyengar 2. FE Fritsch 3. William Henry 4. Carolus Linna Which of the following 1. An object mov 2. An object und 	tructure and reproductive system of algae in 1935?
Ans Q.9	 1. MOP lyengar 2. FE Fritsch 3. William Henry 4. Carolus Linna Which of the following 1. An object moving 2. An object moving 3. An object moving 	tructure and reproductive system of algae in 1935?

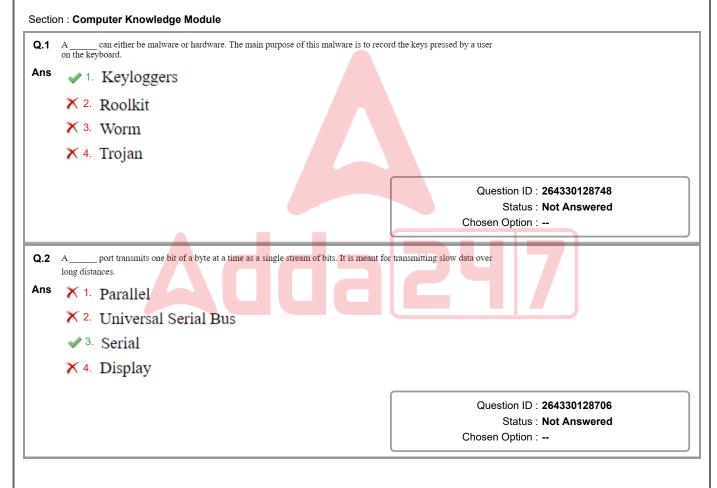
Q.10	The induced current is the highest when the direction of motion o	f the coil is:			
Ans	imes 1. not at right angles to the magnetic field				
	imes 2. at right angles to the electricity $ imes$ 3. at right angles to the electric source				
	✓ 4. at right angles to the magnetic field				
		Question ID : 264330123852 Status : Not Answered			
		Chosen Option :			
Q.11	Hydrogen resembles the properties of which two groups of the pe	eriodic table?			
Ans	X 1. Group 2 and group 17				
	🗙 2. Group 1 and group 3				
	🛹 3. Group 1 and group 17				
	X 4. Group 2 and group 4				
		Question ID : 26433086702 Status : Not Answered			
		Chosen Option :			
	 Which is a specialised excretory cell found in Platyhelminthes that removing waste material through filtration? 1. Fat cell 2. Flame cell 	a acts like a kiulley,			
	X 3. Stem cell				
	X 4. Sponge cell				
	A 4. Sponge cen				
		Question ID : 264330123822			
		Status : Not Answered Chosen Option :			
	Who among the following was the President of the Indian Nationa the 1915 session?	I Congress during			
Ans	✔ 1. Satyendra Prasanna Sinha				
	🗙 2. Ambica Charan Mazumdar				
	🗙 3. Bhupendra Nath Bose				
	🗙 4. Madan Mohan Malaviya				
		Question ID : 264330123887 Status : Not Answered			
		Chosen Option :			

	Which officer under Alauddin Khilji was required to maintain a re ensure an adequate supply of goods?	egister of merchants to
Ans	🗙 1. Nazir	
	🗙 2. Rais Parwana	
	🗙 3. Muhtasib	
	🛹 4. Shahna-i-Mandi	
		Question ID : 264330109012 Status : Not Answered
		Chosen Option :
Q.15	 Which of the following statements is/are true? (A) COP28 is proposed to be held in New Delhi, India. (B) The first UN Climate Change Conference was held in 1995. (C) The first UN Climate Change Conference was held in Paris, F 	rance.
ns	🗙 1. Only A	
	X 2. A and B	
	🗙 3. B and C	
	🛹 4. Only B	
		Question ID : 264330121480 Status : Not Answered
	How many types of writs can be issued under Article 32 and 226 India?	Chosen Option : of the Constitution of
	How many types of writs can be issued under Article 32 and 226 India? 1. Four 2. Six 3. Five	
Q.16 Ans	India? X 1. Four X 2. Six	
	India? X 1. Four X 2. Six 3. Five	
Ans	India? X 1. Four X 2. Six 3. Five	of the Constitution of Question ID : 264330110791 Status : Not Answered Chosen Option :
.ns .17	India? 1. Four 2. Six 3. Five 4. Seven	of the Constitution of Question ID : 264330110791 Status : Not Answered Chosen Option :
.17	India? 1. Four 2. Six 3. Five 4. Seven 1. Note 1. Seven 1. India, who among the following is responsible for auditing all expenditure of the Union and State governments?	of the Constitution of Question ID : 264330110791 Status : Not Answered Chosen Option :
Ans	India? 1. Four 2. Six 3. Five 4. Seven In India, who among the following is responsible for auditing all expenditure of the Union and State governments? 1. Attorney General for India	of the Constitution of Question ID : 264330110791 Status : Not Answered Chosen Option :
Ans 9.17	India? X 1. Four X 2. Six 3. Five X 4. Seven In India, who among the following is responsible for auditing all expenditure of the Union and State governments? X 1. Attorney General for India X 2. Advocate General	of the Constitution of Question ID : 264330110791 Status : Not Answered Chosen Option :

	Which of the following laun solutions, in January 2022?						
Ans	★ 1. Ministry of Law and Justice						
	🗙 2. Ministry of Electronics and Information Technology						
	X 3. Ministry of Social Just	ice and Em	powerment				
	4. Ministry of Education						
						Question ID : 2643	3082822
						Status : Answ	vered
						Chosen Option : 2	
Q.19 Ans	Name the hot, dry oppressi X 1. Nor westers	ng winds th	nat blow in I	oetween Delhi	and Patna.		
	X 2. Mango shower						
	X 3. Blossom shower						
	✓ 4. Loo						
	•						
						Question ID : 2643	
						Status : Not A Chosen Option :	Answered
	 1. 180 2. 150 3. 170 	ompanies s	hould be co	ompleted in ho	w many days?		
	X 2. 150	ompanies s	hould be co	ompleted in ho	w many days'		
	★ 2. 150★ 3. 170	ompanies s	should be co	ompleted in ho	w many days	Question ID : 2643	3059320
	★ 2. 150★ 3. 170	ompanies s	should be co	ompleted in ho	w many days	Question ID : 2643 Status : Answ	
	★ 2. 150★ 3. 170	ompanies s	should be co	ompleted in ho	w many days	Question ID : 2643	
Ans	★ 2. 150★ 3. 170	ompanies s	should be co	ompleted in ho	w many days	Question ID : 2643 Status : Answ	
Ans	 2. 150 3. 170 4. 120 Match the columns.			ompleted in ho		Question ID : 2643 Status : Answ	
Ans	 X 2. 150 X 3. 170 X 4. 120 Match the columns. Season M (A) Vasanta 	onth acc (I) Cha	ording to	o Indian cal		Question ID : 2643 Status : Answ	
Ans	 X 2. 150 X 3. 170 X 4. 120 Match the columns. Season M (A) Vasanta (B) Grishma 	onth acc (I) Cha (II) As	ording to aitra-Vais vina-Kar	o Indian cal sakha tika		Question ID : 2643 Status : Answ	
Ans	 X 2. 150 X 3. 170 X 4. 120 X 4. 120 Match the columns. Season M (A) Vasanta (B) Grishma (C) Varsha 	onth acc (I) Cha (II) As (III) Si	ording to aitra-Vais vina-Kar ravana-B	o Indian cal sakha tika thadra		Question ID : 2643 Status : Answ	
Ans	 ★ 2. 150 ★ 3. 170 ★ 4. 120 Match the columns. Season M (A) Vasanta (B) Grishma (C) Varsha (D) Sharada 	onth acc (I) Cha (II) As (III) Si	ording to aitra-Vais vina-Kar	o Indian cal sakha tika thadra		Question ID : 2643 Status : Answ	
Ans 2.21	 X 2. 150 X 3. 170 X 4. 120 X 4. 120 X 4. 120 Match the columns. Season M (A) Vasanta (B) Grishma (C) Varsha (D) Sharada ✓ 1. A-I, B-IV, C-III, D-II 	onth acc (I) Cha (II) As (III) Si	ording to aitra-Vais vina-Kar ravana-B	o Indian cal sakha tika thadra		Question ID : 2643 Status : Answ	
Ans 2.21	 ★ 2. 150 ★ 3. 170 ★ 4. 120 Match the columns. Season M (A) Vasanta (B) Grishma (C) Varsha (D) Sharada ✓ 1. A-I, B-IV, C-III, D-II ★ 2. A-II, B-III, C-IV, D-I 	onth acc (I) Cha (II) As (III) Si	ording to aitra-Vais vina-Kar ravana-B	o Indian cal sakha tika thadra		Question ID : 2643 Status : Answ	
Ans 2.21	 ★ 2. 150 ★ 3. 170 ★ 4. 120 ★ 4. 120 ★ 4. 120 Match the columns. Season M (A) Vasanta (B) Grishma (C) Varsha (D) Sharada ✓ 1. A-I, B-IV, C-III, D-II ★ 2. A-II, B-III, C-IV, D-I ★ 3. A-IV, B-I, C-III, D-II 	onth acc (I) Cha (II) As (III) Si	ording to aitra-Vais vina-Kar ravana-B	o Indian cal sakha tika thadra		Question ID : 2643 Status : Answ	
Ans Q.21	 ★ 2. 150 ★ 3. 170 ★ 4. 120 Match the columns. Season M (A) Vasanta (B) Grishma (C) Varsha (D) Sharada ✓ 1. A-I, B-IV, C-III, D-II ★ 2. A-II, B-III, C-IV, D-I 	onth acc (I) Cha (II) As (III) Si	ording to aitra-Vais vina-Kar ravana-B	o Indian cal sakha tika thadra		Question ID : 2643 Status : Answ	
Ans Ω.21	 ★ 2. 150 ★ 3. 170 ★ 4. 120 ★ 4. 120 ★ 4. 120 Match the columns. Season M (A) Vasanta (B) Grishma (C) Varsha (D) Sharada ✓ 1. A-I, B-IV, C-III, D-II ★ 2. A-II, B-III, C-IV, D-I ★ 3. A-IV, B-I, C-III, D-II 	onth acc (I) Cha (II) As (III) Si	ording to aitra-Vais vina-Kar ravana-B	o Indian cal sakha tika thadra		Question ID : 2643 Status : Answ	vered
Ans Ω.21	 ★ 2. 150 ★ 3. 170 ★ 4. 120 ★ 4. 120 ★ 4. 120 Match the columns. Season M (A) Vasanta (B) Grishma (C) Varsha (D) Sharada ✓ 1. A-I, B-IV, C-III, D-II ★ 2. A-II, B-III, C-IV, D-I ★ 3. A-IV, B-I, C-III, D-II 	onth acc (I) Cha (II) As (III) Si	ording to aitra-Vais vina-Kar ravana-B	o Indian cal sakha tika thadra		Question ID : 2643 Status : Answ Chosen Option : 1	vered

	killed the king and established a new dynasty. Which of the follo	owing was his dynasty?
Ans	1. Shunga	
	X 2. Kanva	
	X 3. Satavahana	
	X 4. Chedi	
		Question ID : 264330123891
		Status : Not Answered
		Chosen Option :
Q.23	Match the columns.	
	Institutions	Headquarters
	(A) ICAR-Central Institute for Arid Horticulture	(I) Bikaner
	(B) ICAR-Central Institute of Cotton Research	(II) Nagpur
	(C) ICAR-National Rice Research Institute	(III) Cuttack
	(D) ICAR-Indian Institute of Horticultural Research	(IV) Bengaluru
Ans	✓ 1. A-I, B-II, C-III, D-IV	
AIIS	 X 2. A-I, B-II, C-IV, D-III 	
	 X 3. A-IV, B-III, C-I, D-II 	
	X 4. A-IV, B-III, C-II, D-I	
		Question ID : 264330121515
		Status : Not Answered Chosen Option :
	The Reserve Bank of India introduced a comprehensive regulat NBFC-MFI on	ory framework for
Ans	1. 10 December 2015	
	✓ 2. 2 December 2011	
	X 3. 8 December 2013	
	X 4. 5 December 2012	
		Question ID : 264330123880 Status : Not Answered
		Chosen Option :

	 25 Which of the following statements is/are correct regarding the Multi-State Co-operative Societies (Amendment) Bill, 2022? A. The Lok Sabha referred this Bill to the joint committee of parliament comprising 21 members from the Lower House and 10 from the Upper House. B. This Bill also proposed to establish a 'Cooperative Election Authority' to bring electoral reforms. C. The Bill also has a Section — 63A that relates to 'establishment of the Cooperative Rehabilitation, Reconstruction and Development Fund' for revival of 'sick multi-state cooperative societies'. 				
Ans	🗙 1. A and B only				
	🗙 2. B and C only				
	✓ 3. A, B and C				
	X 4. A and C only				
		Question ID : 264330122934			
		Status : Not Answered			



Q.3	Which of the following is also known as a	a flash drive?
Ans	🗙 1. Disk Array	
	× 2. HDD	
	× 3. SSD	
	✓ 4. Pen drive	
		Question ID : 264330128702
		Status : Answered
		Chosen Option : 4
Q.4	Which of the following keyboard shortcut is used to close a MS-V	Word 365 document?
Ans	× 1. Ctrl + F3	
	\times 2. Alt + F3	
	✓ ^{3.} Alt + F4	
	× 4. Shift + F5	
		Question ID : 264330128753
		Status : Answered
		Chosen Option : 2
Q.5	Which among the following is incorrect about car	he memory?
Ans	✓ 1. It is slower than the main memory.	
	★ 2.	
	It keeps the programs that can be run in a short an	nount of time.
	X 3. It acts as a high speed buffer between CPU and m	ain memory
		ani memory.
	× 4. It stores data in temporary use.	
		Question ID : 264330128701
		Status : Not Answered Chosen Option :
Q.6	Which among the following keyboard shortcut can be used to oper	n Windows Explorer?
Ans	✓ 1. Windows Key + E	
	\times 2. Windows Key + R	
	× 3. Windows Key + X	
	★ 4. Windows Key + W	
		Question ID · 264330128690
		Status : Not Answered
		Chosen Option :
	× 3. Windows Key + X	Question ID : 264330128690 Status : Not Answered Chosen Option :

Q.7	A is a networking device that filters network traffic while connecting multiple compute devices.	ers or communicating
Ans	× 1. Repeater	
	× 2. Distributor	
	✓ ³ Switch	
	× 4. Router	
		Question ID : 264330128707 Status : Answered Chosen Option : 4
Q.8		efined by the platform
Ans	itself.	
	× 2. Mail	
	 ✗ 3. File Transfer Protocol (FTP) ✗ 4. Database 	
		Question ID : 264330128697 Status : Answered Chosen Option : 1
Q.9	A is a contagious program or code that attaches itself to another piece of software, and	then reproduces itself
Ans	when that software is run.	
	 ✓ ². virus 	
	× 3. adware	
	× 4. spyware	Question ID : 264330128754 Status : Answered Chosen Option : 2
Q.10		a Windows 10 home
Ans	\times 1. Alt + Shift + Spacebar	
	\times 2. Ctrl + Shift + Spacebar	
	✓ 3. Alt + Enter	
	\times 4 Ctrl + Enter	
		Question ID : 264330128703 Status : Not Answered Chosen Option :

	Which of the following shortcut key is used to quickly create a new, blank work	book in MS-Excel 2010?
Ans	\checkmark 1. Ctrl + N	
	\times 2. Alt + Shift + W	
	\times 3. Alt + Shift + N	
	\times 4. Ctrl + W	
		Question ID : 264330128689 Status : Answered Chosen Option : 1
Q.12	is a reading device that reads printed text by scanning it cl	haracter by character.
Ans	× 1. Track Ball	
	🗙 2. Digitizer	
	× ₃ Magnetic Ink Card Reader (MICR)	
	✓ 4. Optical Character Reader (OCR)	
		Question ID : 264330128764 Status : Answered Chosen Option : 4
Q.13 (Consider the following statement about MATCH() function of MS-Excel 2010:	
I	P: It searches for a specified item in a range of cells, and then returns the relative position	on of that item in the range.
C	Q: The MATCH function syntax is MATCH(lookup_value, lookup_array, [match_type]	
F	R: All the arguments in a MATCH() function are required.	
	Which of the following statement(s) is/are true	
	 X 1. Only Q X 2. All P, Q, R X 3. Only P and R 4. Only P and Q 	247
		Question ID : 264330128691 Status : Not Answered Chosen Option :

Q.14	Which among the following statements is incorrect about Central I	Processing Unit?
Ans	1. Control Unit controls the order in which instructions enter and leave the processor and he executed.	w the instructions are
	2. Arithmetic Logic Unit is responsible for taking the input, converting it into a signal, and processing.	d storing it for further
	✗ 3. Arithmetic Logic Unit is also known as the mathematical brain	of a computer.
	★ 4. Control Unit directs and manages operation sec	luences.
		Question ID : 264330128700 Status : Not Answered Chosen Option :
Q.15	Which among the following registers in Instruction Cycle holds the last in	struction fetched?
Ans	× 1. Memory Address Register (MAR)	
	✓ 2. Instruction Register (IR)	
	× 3. Program Counter (PC)	
	★ 4. Memory Buffer Register (MBR)	
		Question ID:264330128759 Status:Not Answered Chosen Option:
Q.16	In Gmail, what do you use when you receive a mail and want to send the mail in response of the	e same mail and to the
Ans	original sender only?	
	r Forward	
	 × 2. Both Reply and Forward × 3. Reply All ✓ 4. Reply 	24 7
		Question ID : 264330128696
		Status : Answered Chosen Option : 4
Q.17	Which of the following is not a magnetic disk?	
Ans	× 1. Disk pack	
	✓ 2. DVD	
	$\mathbf{v} = \mathbf{D} \mathbf{v} \mathbf{D}$	
	× 3. Winchester disk	

Q.18	Which of the following buttons are present in the Quick Access Toolbar by default in MS-Word 2010?
Ans	🗙 1. Undo, Redo, Name
	🗙 2. Undo, Redo, Cut
	× 3. Paste, Redo, Copy
	🖋 4. Save, Undo, Redo
	Question ID : 264330128695 Status : Answered Chosen Option : 3
Q.19	Which among the following statements is incorrect?
Ans	✓ ^{1.} Memory is required in the webserver to downloading anything.
	★ 2. Uploading is a procedure for copying data from the device to the webserver.
	★ 3. Data travels from user's device to the web server while uploading.
	★ 4.Downloading is a procedure of copying files from the webserver to the machine.
	Question ID : 264330128692 Status : Answered Chosen Option : 1
Q.20	Which of the following Internet protocol specifies how data is exchanged over the Internet and how it should be broken into IP packets?
Ans	X 1. PPP
	× 2. HTTP • 3. TCP × 4. SMTP
	Question ID : 264330128758 Status : Answered Chosen Option : 3