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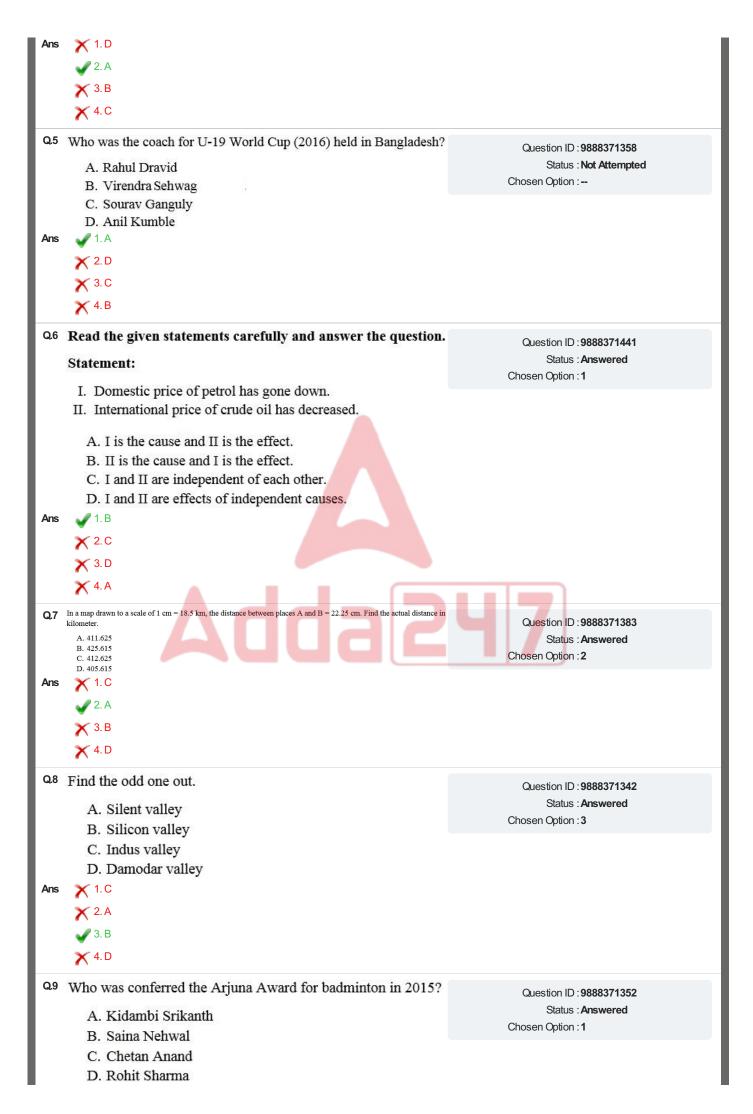




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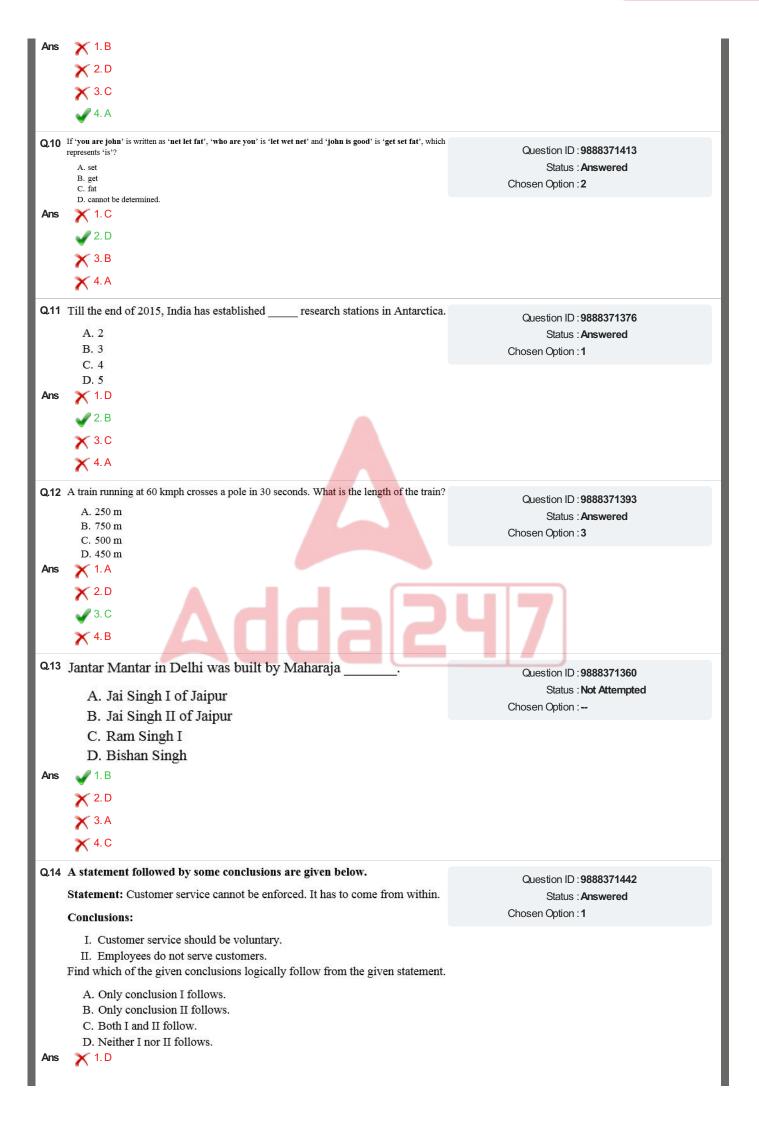






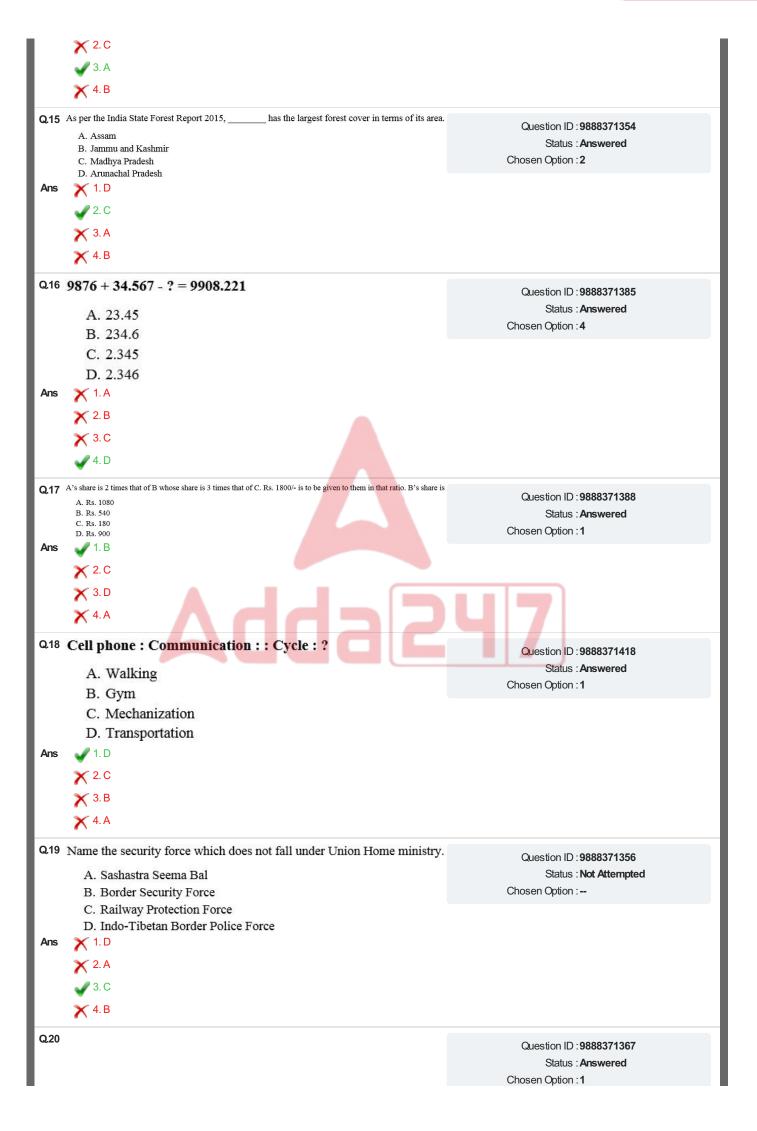






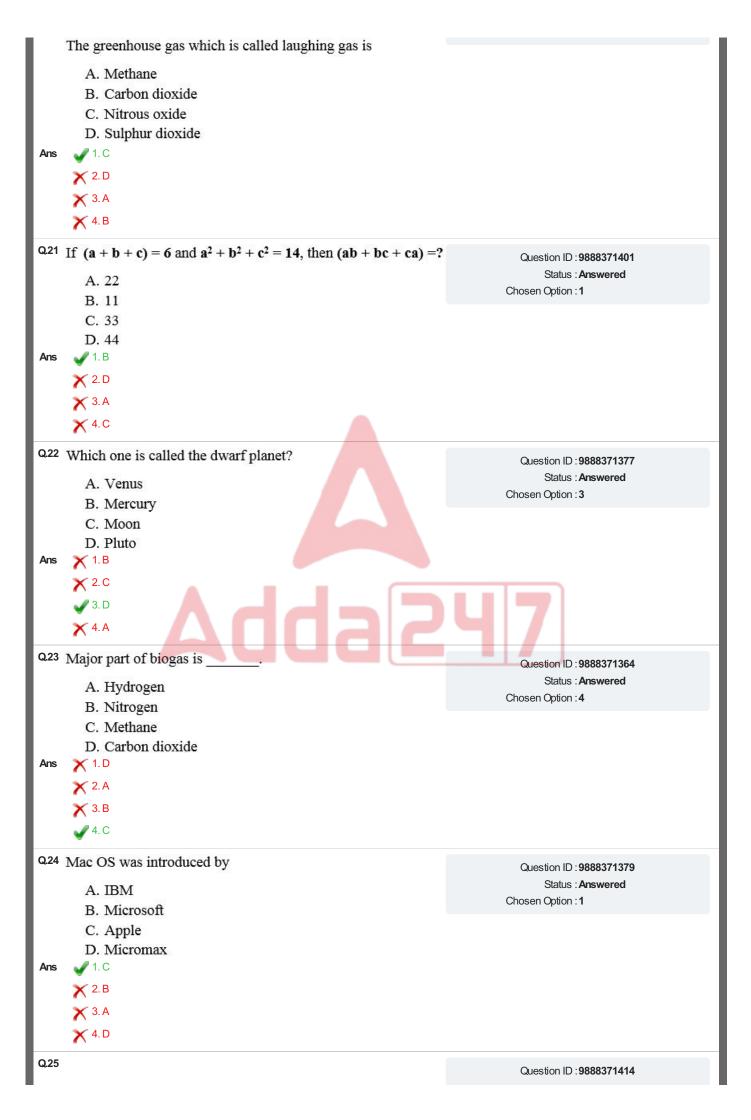






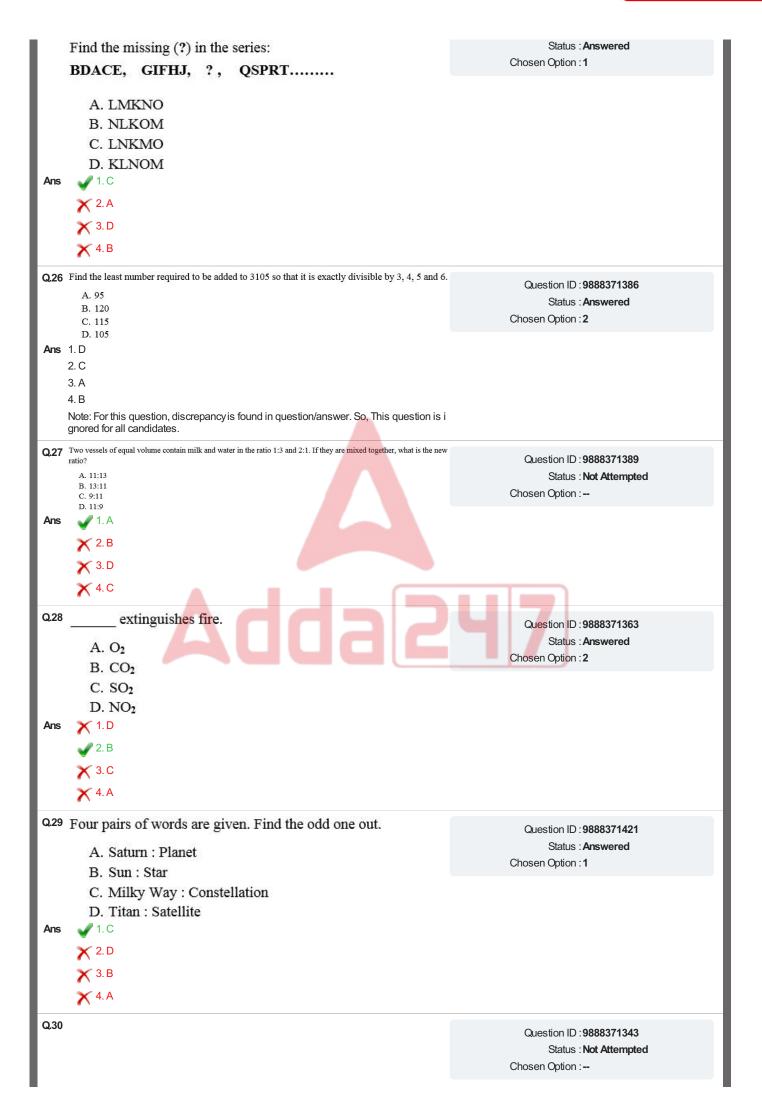














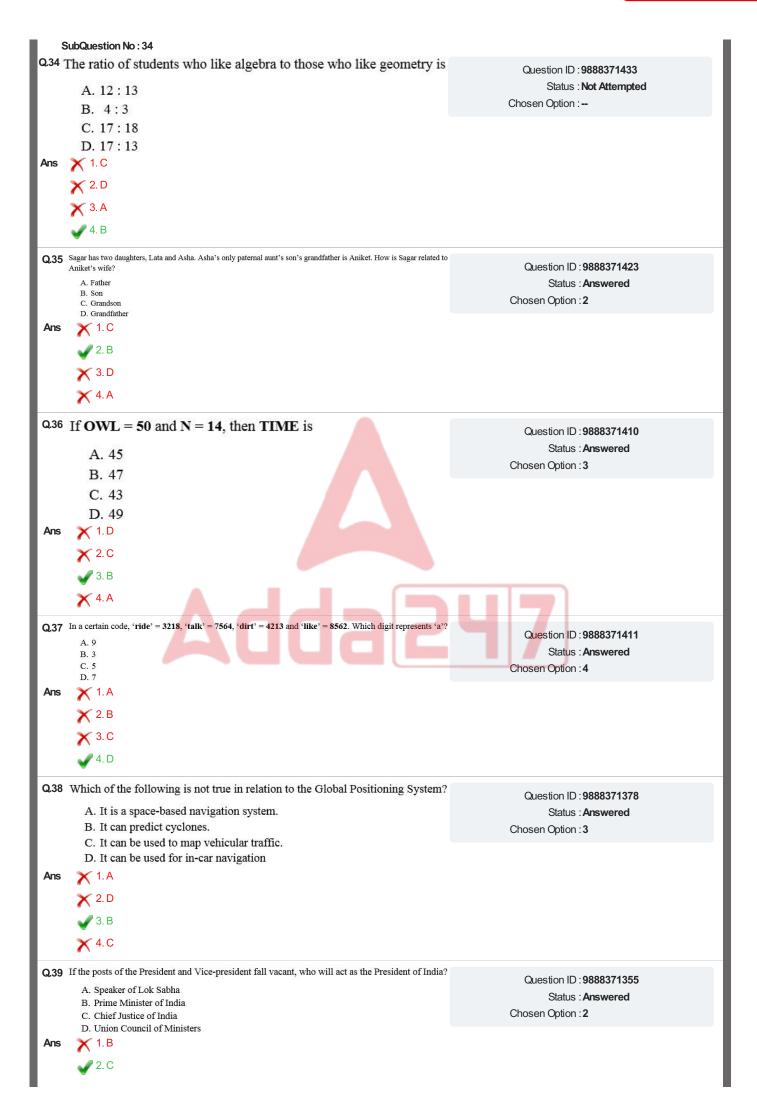


	After entering Densladesh the main branch of the Concess is Imayin as	
	After entering Bangladesh, the main branch of the Ganges is known as	
	A. Hooghly river	
	B. Jamuna river	
	C. Meghna river	
Anc	D. Padma river	
Ans		
	X 2.C	
	✓ 3. D	
	🗙 4.A	
Q.31	The efficiency of work of P and Q are in the ratio 5 : 7. What will be the ratio of number of days taken by them to finish	
	the work?	Question ID : 9888371390
	A. 7 : 5 B. 3 : 4	Status : Answered Chosen Option : 1
	C. 4 : 3 D. 5 : 7	Chosen Option . I
Ans	🗸 1.A	
	🗙 2. D	
	X 3.B	
	¥ 4.C	
	• *	
	Comprehension:	**
3	Consider the following information and answer questions based	on it.
	Among 60 students, 12 like only algebra, 13 like only geometry, 10	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
	trigonometry, 8 like only physics, 5 like both physics and geometry a	and the remaining like both algebra and physics.
	SubQuestion No: 32	
Q.32	The number of students who like physics but not geometry is	Question ID : 9888371435
	A. 8	Status : Answered
	B. 13	Chosen Option : 2
	C. 15	
	D. 17	
Ans	✓ 1.C	
	× 2.A	
	Х 3.В	
	¥ 4.D	
	Comprehension:	
	Consider the following information and answer questions based	on it.
	Among 60 students, 12 like only algebra, 13 like only geometry, 10	like only trigonometry, 5 like both algebra and
	trigonometry, 8 like only physics, 5 like both physics and geometry a	and the remaining like both algebra and physics.
:	SubQuestion No : 33	
Q.33	How many students like more than one subject?	Question ID : 9888371434
	A. 5	Status : Answered
	B. 10	Chosen Option : 3
	C. 12	
	D. 17	
Ans		
	× 2.B	
	3. D	
	•	
	X 4.C	
	Comprehension:	
	Consider the following information and answer questions based	on it.

Among 60 students, 12 like only algebra, 13 like only geometry, 10 like only trigonometry, 5 like both algebra and trigonometry, 8 like only physics, 5 like both physics and geometry and the remaining like both algebra and physics.







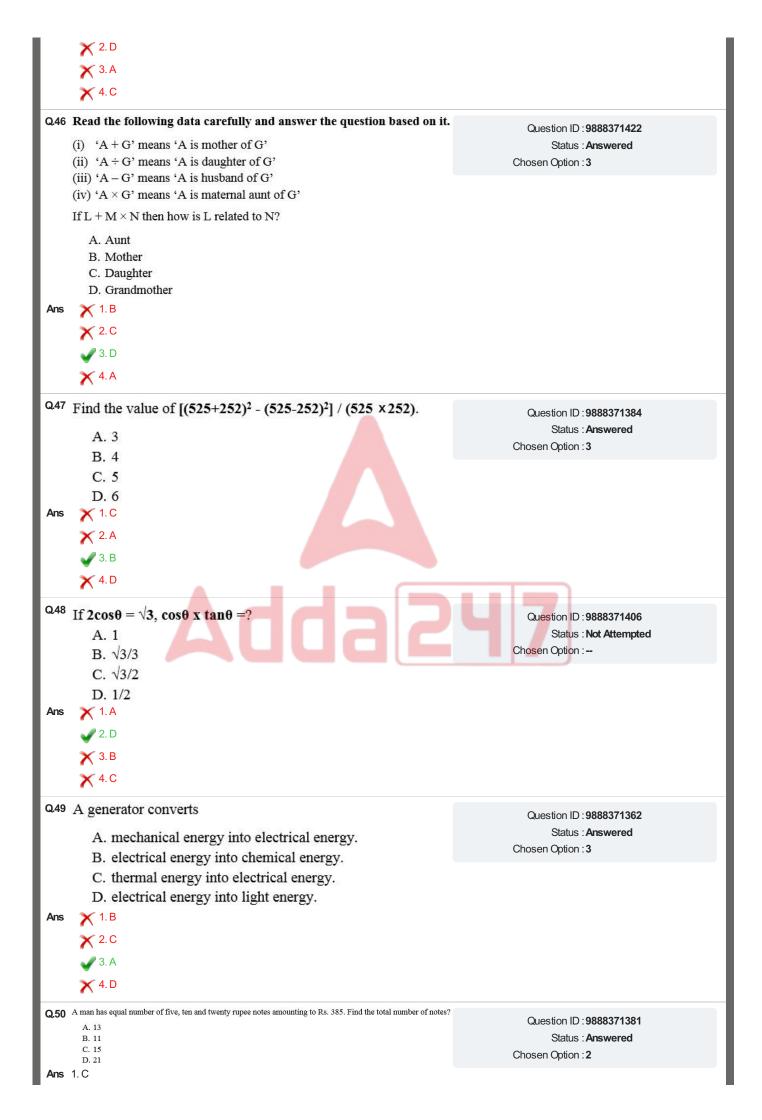




	X 3.A	
	X 4. D	
Q.40	The average of first three out of four numbers is 18. The average of last three numbers is 14. The sum of first and last number is 16. The last number is A. 17 B. 13 C. 9 D. 7	Question ID : 9888371408 Status : Not Attempted Chosen Option :
Ans	 C D A B Note: For this question, discrepancy is found in question/answer. So, This question is i gnored for all candidates. 	
Q.41	The difference between the ages of two sisters is 2 years when father's age was 52. Father is elder by 2 years to mother. Elder sister's age is half of mother's age. Find the age of younger sister. A. 27 B. 21 C. 25 D. 23	Question ID : 9888371380 Status : Not Attempted Chosen Option :
Ans	 ★ 1.C ✓ 2.D ★ 3.B ★ 4.A 	
Q.42	The maturity value after three years, of a certain sum at 15% p.a. simple interest, is Rs. 8,700/ Find the principal amount. A. Rs. 5,000 B. Rs. 6,000 C. Rs. 5,500 D. Rs. 6,500	Question ID : 9888371395 Status : Answered Chosen Option : 1
Ans	 ✓ 1.B ✓ 2.C ✓ 3.A ✓ 4.D 	
Q.43	If PIXIE is OHXHD then ELEANOR is	
Ans	A. DKDAMNQ B. DDKAMNR C. DKDANMR D. DJDAMNQ X 1.B X 2.D	Question ID : 9888371412 Status : Answered Chosen Option : 4
	 X 3. C ✓ 4. A 	
Q.44	The marked prices of big and small note books are Rs. 10 and Rs. 15 respectively. A student bought 5 dozen small and 10 dozen big note books at a total discount of 5%. Find the total discount amount. A. Rs. 100 B. Rs. 110 C. Rs. 120 D. Rs. 130	Question ID : 9888371396 Status : Answered Chosen Option : 1
Ans	 C D A B Note: For this question, discrepancy is found in question/answer. So, This question is i gnored for all candidates. 	
Q.45	An event happening once in 4 years is described as A. Biennial B. Quadrennial	Question ID : 9888371341 Status : Answered Chosen Option : 1
Ans	C. Triennial D. Perennial	

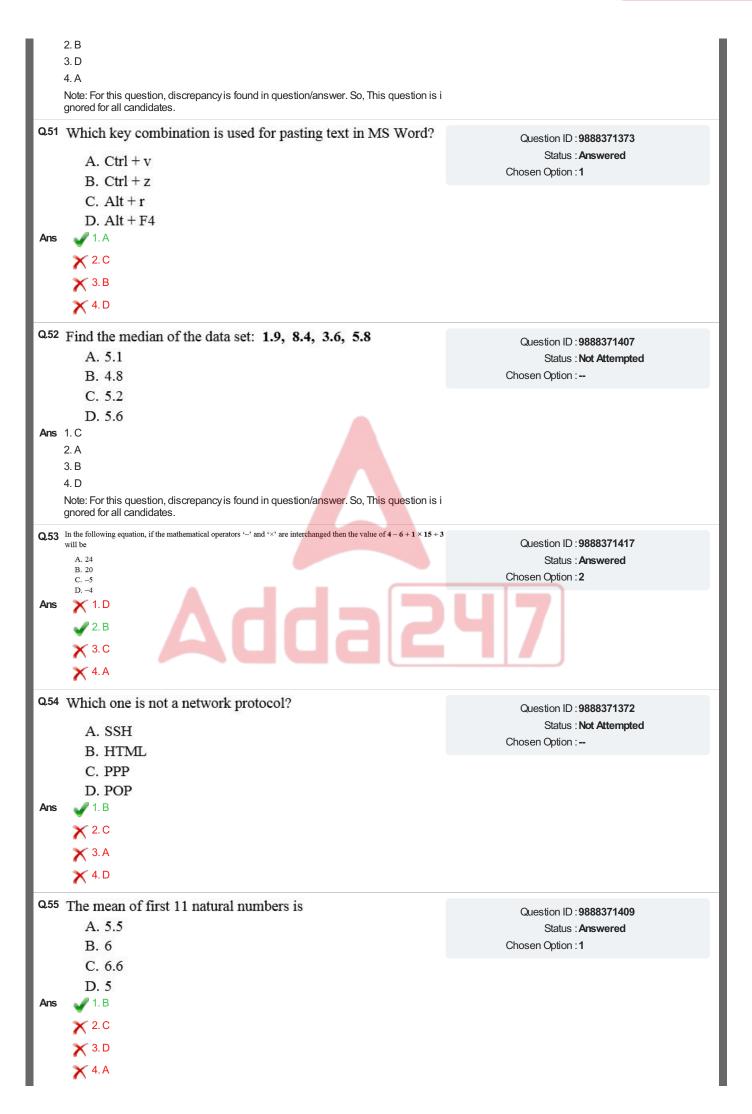
AD	BD	24	





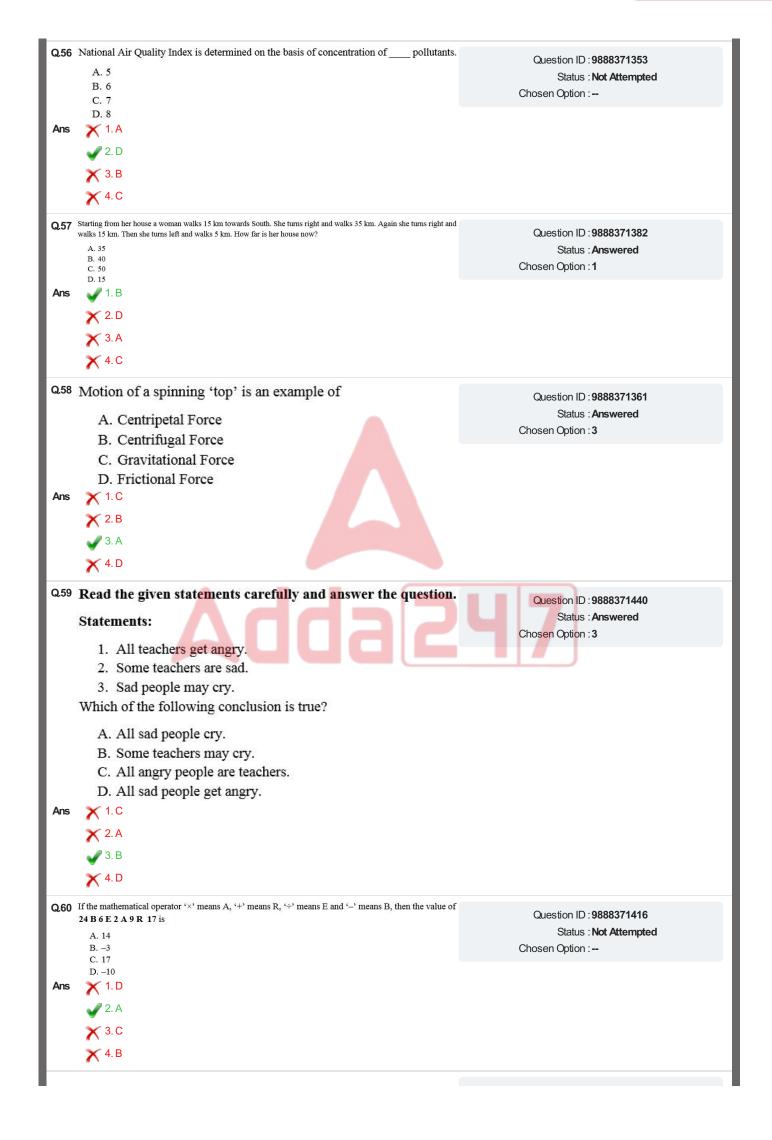






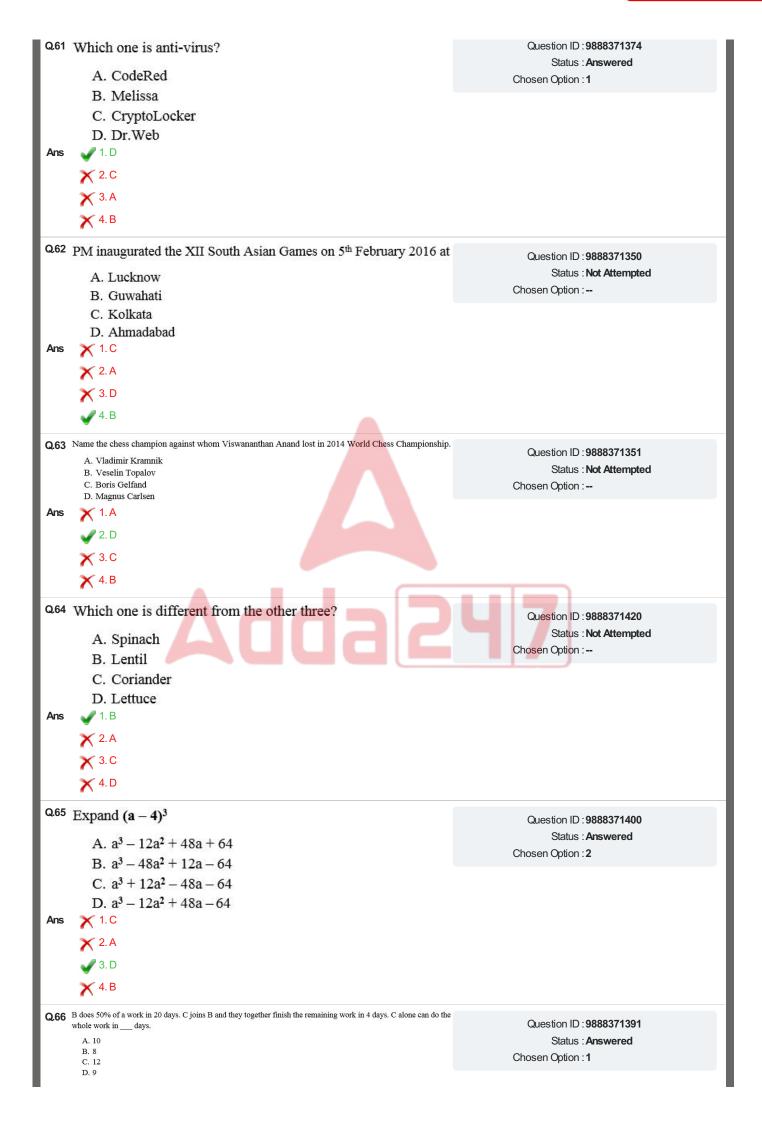












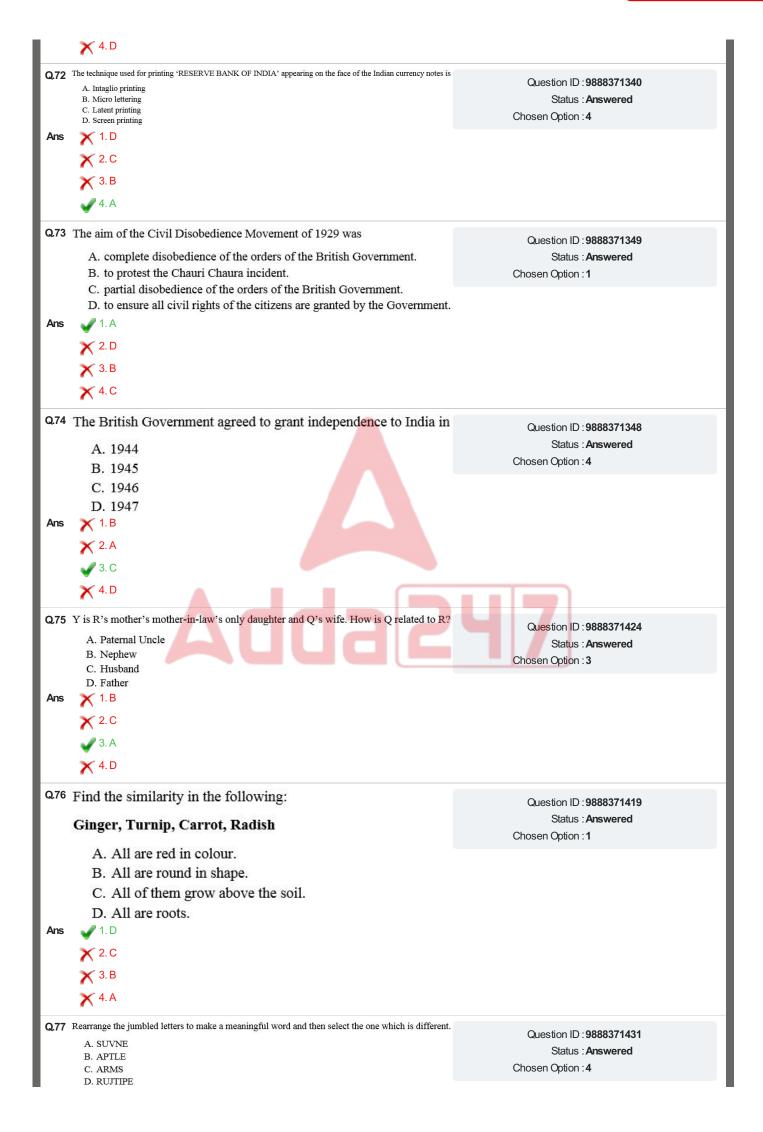






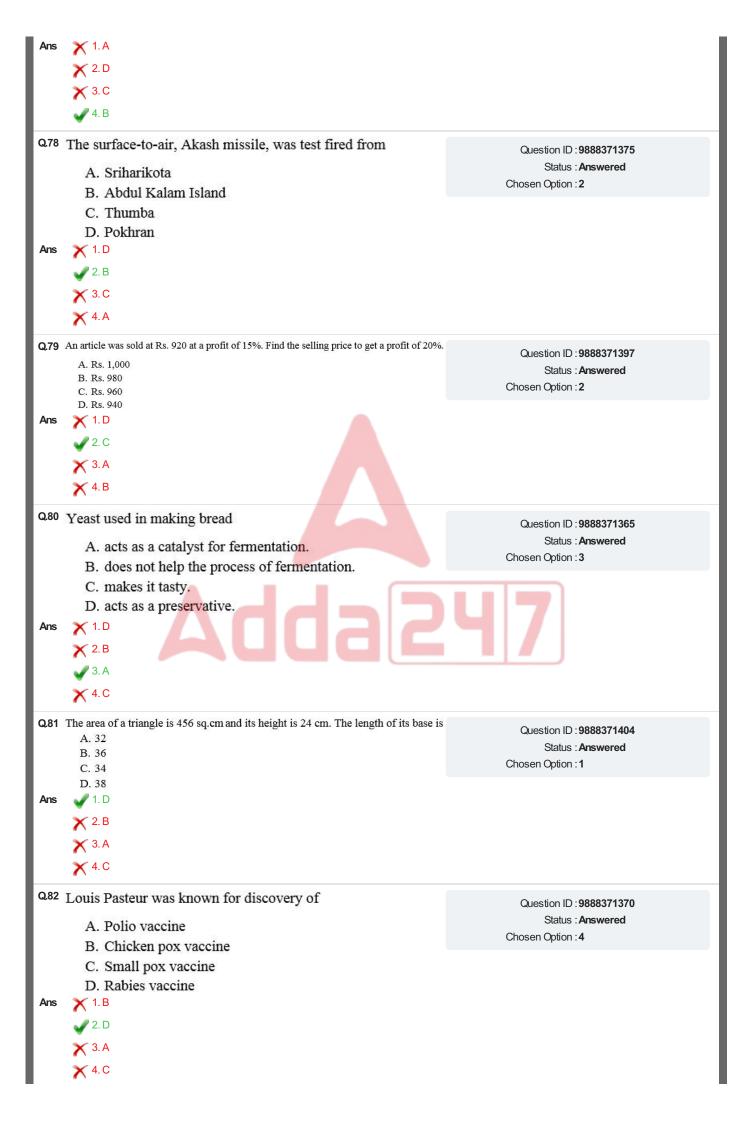












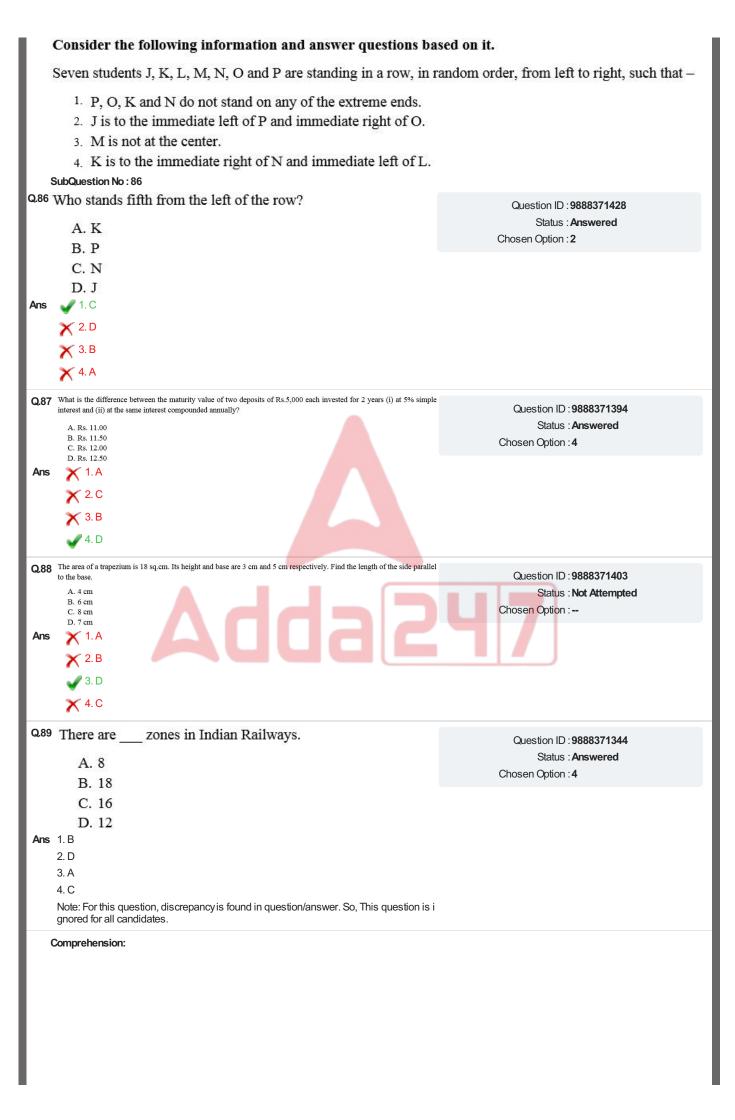




Q83 Find the missing (?) in the series:	Question ID : 9888371415
1, 1, 8, 4, 27, 9, ?, 16	Status : Answered Chosen Option : 1
A. 32 B. 48 C. 64 D. 72 Ans ↓ 1.C ★ 2.D ★ 3.A ★ 4.B Comprehension: Consider the following information and answer questions ba	
Seven students J, K, L, M, N, O and P are standing in a row, in a	random order, from left to right, such that –
 P, O, K and N do not stand on any of the extreme ends. J is to the immediate left of P and immediate right of O. M is not at the center. K is to the immediate right of N and immediate left of L. SubQuestion No:84	
Q.84 The student standing to the immediate left of O is	Question ID : 9888371427
A. L	Status : Answered Chosen Option : 3
B. J C. M	
D. P	
Ans X 1.B X 2.A 3.C X 4.D	47
Comprehension: Consider the following information and answer questions ba	ased on it.
Seven students J, K, L, M, N, O and P are standing in a row, in a	
 P, O, K and N do not stand on any of the extreme ends. J is to the immediate left of P and immediate right of O. M is not at the center. K is to the immediate right of N and immediate left of L. SubQuestion No:85 	
Q.85 Who is at the center of the row?	Question ID : 9888371426
A. N B. J	Status : Answered Chosen Option : 2
C. P	
D. K Ans X 1.B	
🗸 2. C	
X 3.A	
X 4.D	
Comprehension:	











	Category	ABL	GHL	MNL	PQL
	Self-help	150	170	200	200
	Nonfiction	500	600	550	600
	Fiction	750	610	700	600
	Management	100	130	100	110
	Comics	175	100	100	75
	Technical	115	100	150	200
	Consider the ta	a socialization of	values room	I CRIVINEON	, contractor on the
	SubQuestion No: 90			questio	
	The self-help book		ary GHL	is how m	uch less
	A. 340		•		
	B. 430				
	C. 440				
_	D. 330				
Ans	🗙 1.В				
	🖌 2. C				
	🗙 3. D				
	X 4. A				
	Comprehension:	4-1-1			
	The following	table re	present	s the ca	tegory
	Category	ABL	GHL	MNL	PQL
	Self-help	150	170	200	200
	Nonfiction	500	600	550	600
	Fiction	750	610	700	600
	1				1
	Management	2		100	110
	Management Comics	100	130	100	110 75
	Comics	100 175	130 100	100	75
	Comics Technical	100 175 115	130 100 100	100 150	75 200
	Comics Technical Consider the ta	100 175 115 able and	130 100 100	100 150	75 200
:	Comics Technical Consider the ta SubQuestion No:91	100 175 115 able and	130 100 100 1 answer	100 150 r questic	75 200 ons bas
:	Comics Technical Consider the ta SubQuestion No : 91 Which library h	100 175 115 able and	130 100 100 1 answer	100 150 r questic	75 200 ons bas
:	Comics Technical Consider the ta SubQuestion No:91	100 175 115 able and	130 100 100 1 answer	100 150 r questic	75 200 ons bas
:	Comics Technical Consider the ta SubQuestion No : 91 Which library h	100 175 115 able and	130 100 100 1 answer	100 150 r questic	75 200 ons bas
:	Comics Technical Consider the ta SubQuestion No : 91 Which library h A. ABL	100 175 115 able and	130 100 100 1 answer	100 150 r questic	75 200 ons bas
:	Comics Technical Consider the ta SubQuestion No : 91 Which library H A. ABL B. GHL	100 175 115 able and	130 100 100 1 answer	100 150 r questic	75 200 ons bas
Q.91	Comics Technical Consider the ta SubQuestion No:91 Which library H A. ABL B. GHL C. MNL D. PQL	100 175 115 able and	130 100 100 1 answer	100 150 r questic	75 200 ons bas
Q.91	Comics Technical Consider the ta SubQuestion No : 91 Which library h A. ABL B. GHL C. MNL D. PQL 1.C	100 175 115 able and	130 100 100 1 answer	100 150 r questic	75 200 ons bas
Q.91	Comics Technical Consider the ta SubQuestion No : 91 Which library H A. ABL B. GHL C. MNL D. PQL 1.C 2.B	100 175 115 able and	130 100 100 1 answer	100 150 r questic	75 200 ons bas
Q.91	Comics Technical Consider the ta SubQuestion No : 91 Which library H A. ABL B. GHL C. MNL D. PQL 1.C 2.B X 3.D	100 175 115 able and	130 100 100 1 answer	100 150 r questic	75 200 ons bas
Q.91	Comics Technical Consider the ta SubQuestion No : 91 Which library H A. ABL B. GHL C. MNL D. PQL 1.C 2.B	100 175 115 able and	130 100 100 1 answer	100 150 r questic	75 200 ons bas
Q.91	Comics Technical Consider the ta SubQuestion No : 91 Which library H A. ABL B. GHL C. MNL D. PQL 1.C 2.B X 3.D	100 175 115 able and	130 100 100 1 answer	100 150 r questic	75 200 ons bas
Q.91	Comics Technical Consider the ta SubQuestion No : 91 Which library H A. ABL B. GHL C. MINL D. PQL 1. C 2. B 3. D 4. A	100 175 115 able and has the	130 100 1 answer highest	100 150 er questic	75 200 ons bas
Q.91	Comics Technical Consider the ta SubQuestion No : 91 Which library H A. ABL B. GHL C. MNL D. PQL 1. C 2. B 3. D 4. A Comprehension: The following the second	100 175 115 able and has the table re	130 100 1 answer highest	100 150 tr questic t total co	75 200 ons bas
Q.91	Comics Technical Consider the ta SubQuestion No : 91 Which library H A. ABL B. GHL C. MNL D. PQL 1.C 2.B 3.D 4.A Comprehension: The following the composite Category	100 175 115 able and has the table re ABL	130 100 1 answer highest	100 150 t total co t total co ts the cat	75 200 ons base ount of 1 tegory v
Q.91	Comics Technical Consider the ta SubQuestion No : 91 Which library H A. ABL B. GHL C. MNL D. PQL 1.C 2.B 3.D 4.A Comprehension: The following the following	100 175 115 able and has the table re ABL 150	130 100 100 1 answer highest epresent GHL 170	100 150 or question t total co ts the cat MNL 200	75 200 ons bas ount of 1 tegory v PQL 200
Q.91	Comics Technical Consider the ta SubQuestion No : 91 Which library H A. ABL B. GHL C. MNL D. PQL 1.C 2.B 3.D 4.A Comprehension: The following the composite Category	100 175 115 able and has the table re ABL	130 100 1 answer highest	100 150 t total co t total co ts the cat	75 200 ons base ount of 1 tegory v

 Comics
 175
 100
 100
 75

 Technical
 115
 100
 150
 200

100

Management

Consider the table and answer questions based on it.

130

100

110











