



रेल भर्ती बोर्ड / RAILWAY RECRUITMENT BOARDS

सी ई एन ०१/२०१९ - एन टी पी सी - CEN 01/2019 - NTPC



Participant ID	
Participant Name	
Test Center Name	Global Institue Of Technology
Test Date	07/01/2021
Test Time	3:00 PM - 4:30 PM
Subject	NTPC
* Noto	

* Note

Correct Answer will carry 1 mark per Question. Incorrect Answer will carry 1/3 Negative mark.

Options shown in green color with a tick icon are correct.
 Chosen option on the right of the question indicates the option selected by the candidate.

Sectio	on : NTPC	
Q.1	The ranking of India in the Global Innovation Inde	ex 2020 is:
Ans	★ 1. 58	
	✓ 2. 48	
	X 3. 66 X 4. 84	Question ID : 9489111032 Option 1 ID : 9489114128 Option 2 ID : 9489114127 Option 3 ID : 9489114126 Option 4 ID : 9489114125 Status : Not Answered
Q.2	Which of the following is a Maharatna PSU?	Chosen Option :
Ans		
		Question ID : 9489111043 Option 1 ID : 9489114169 Option 2 ID : 9489114170 Option 3 ID : 9489114172 Option 4 ID : 9489114171 Status : Answered Chosen Option : 2

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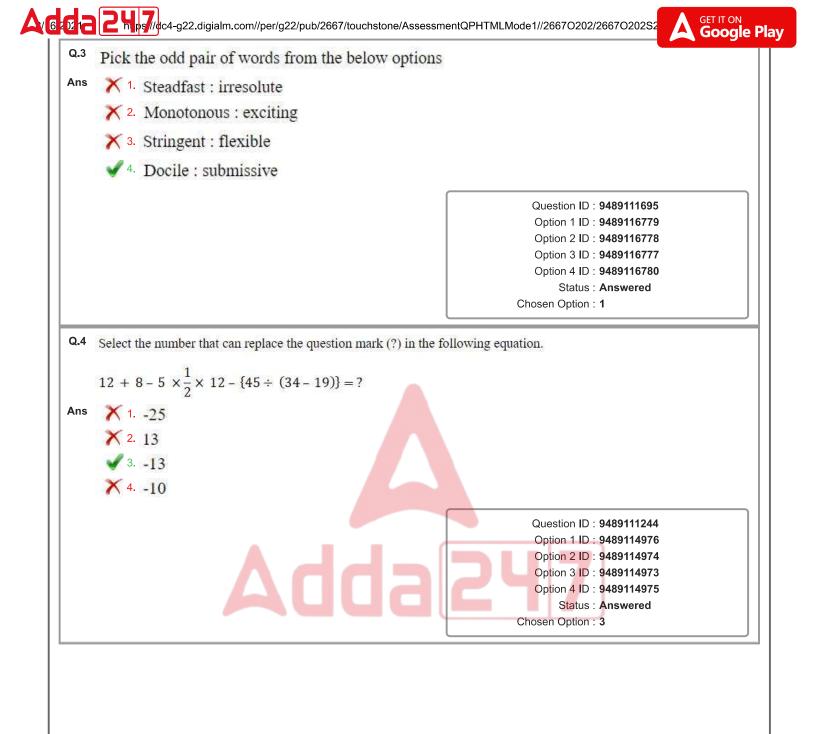


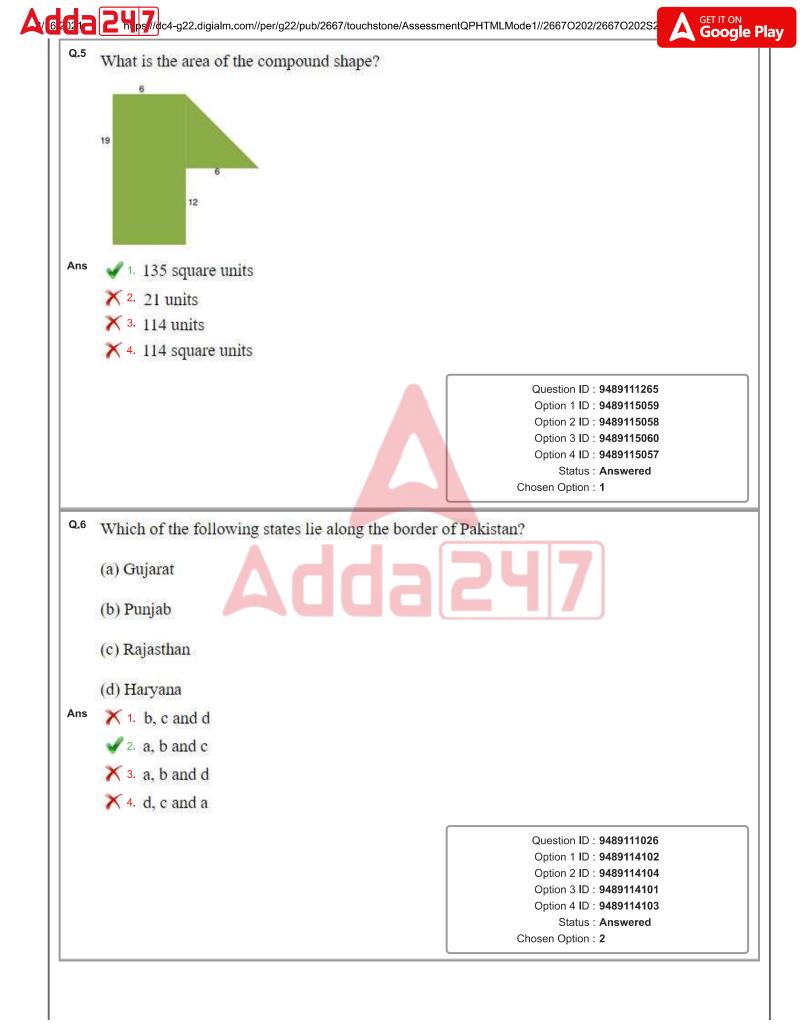


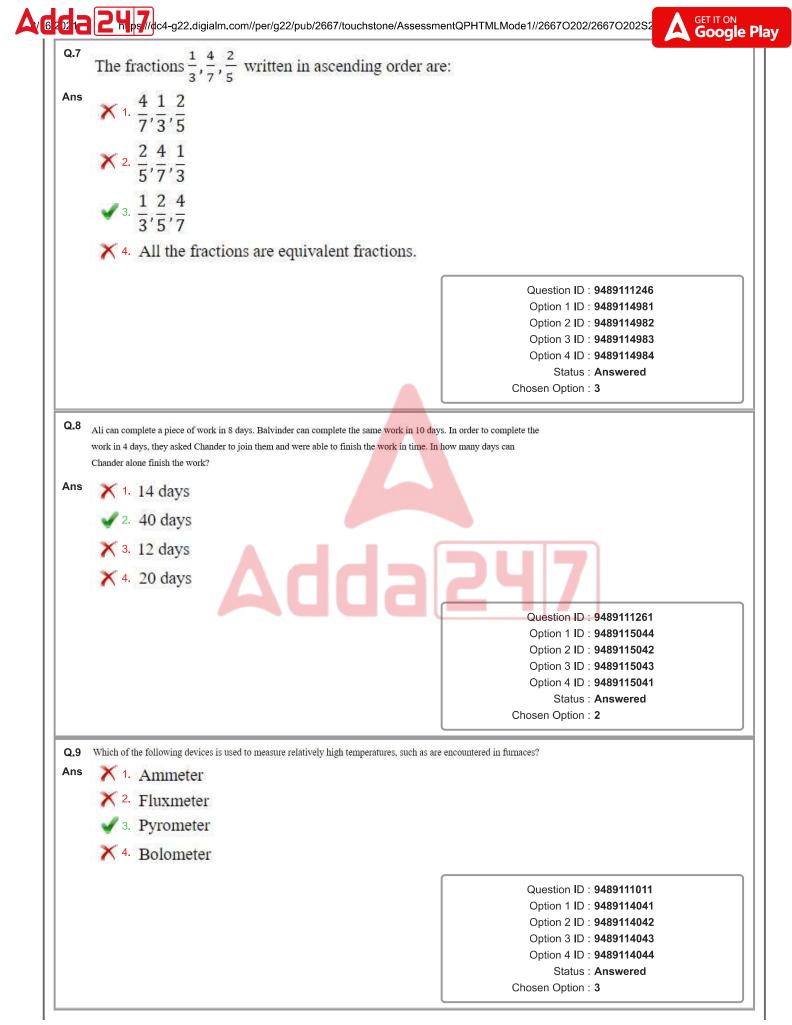


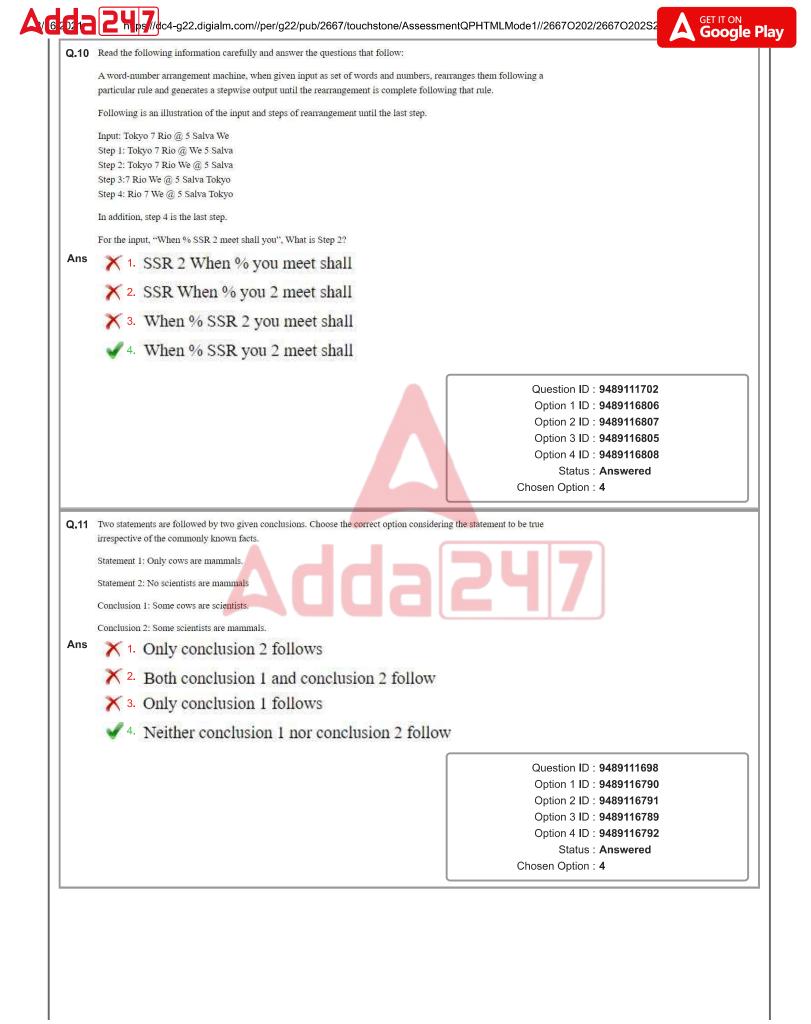


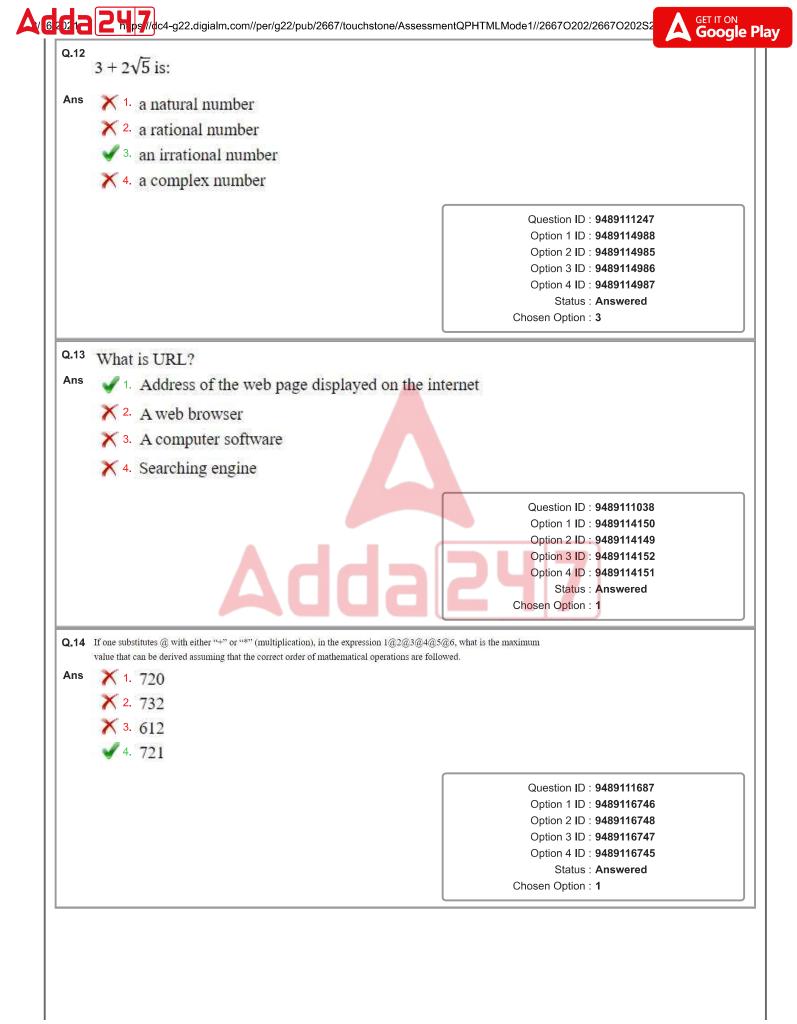
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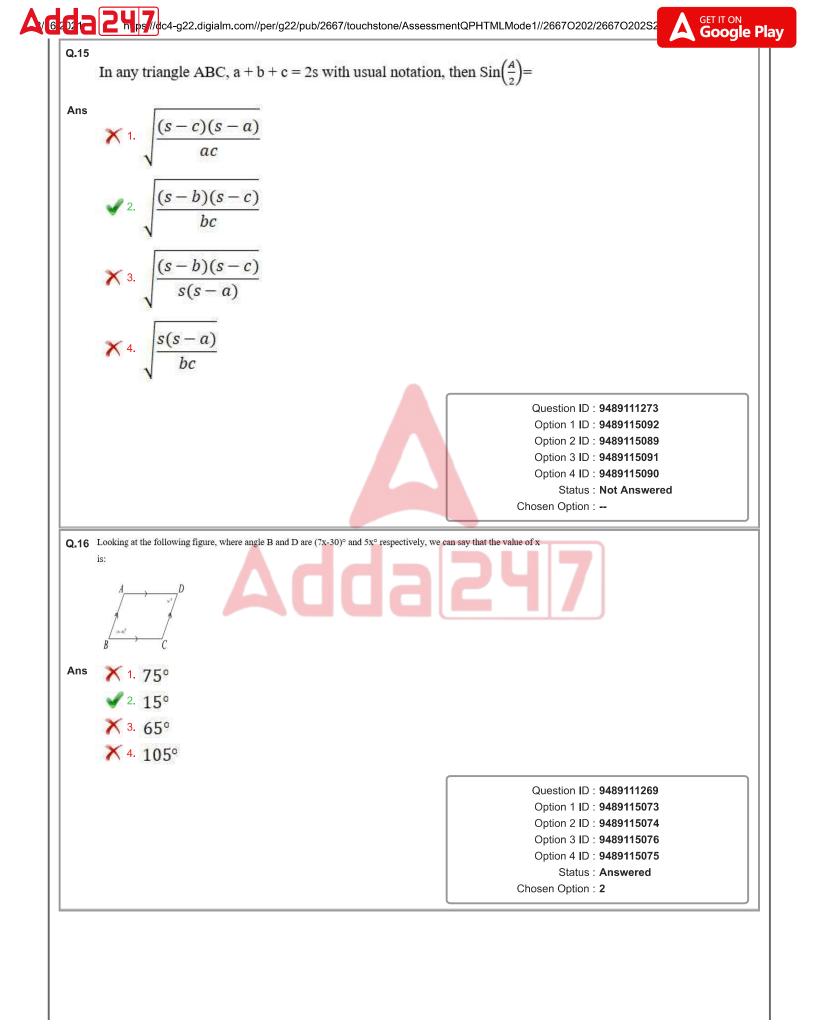


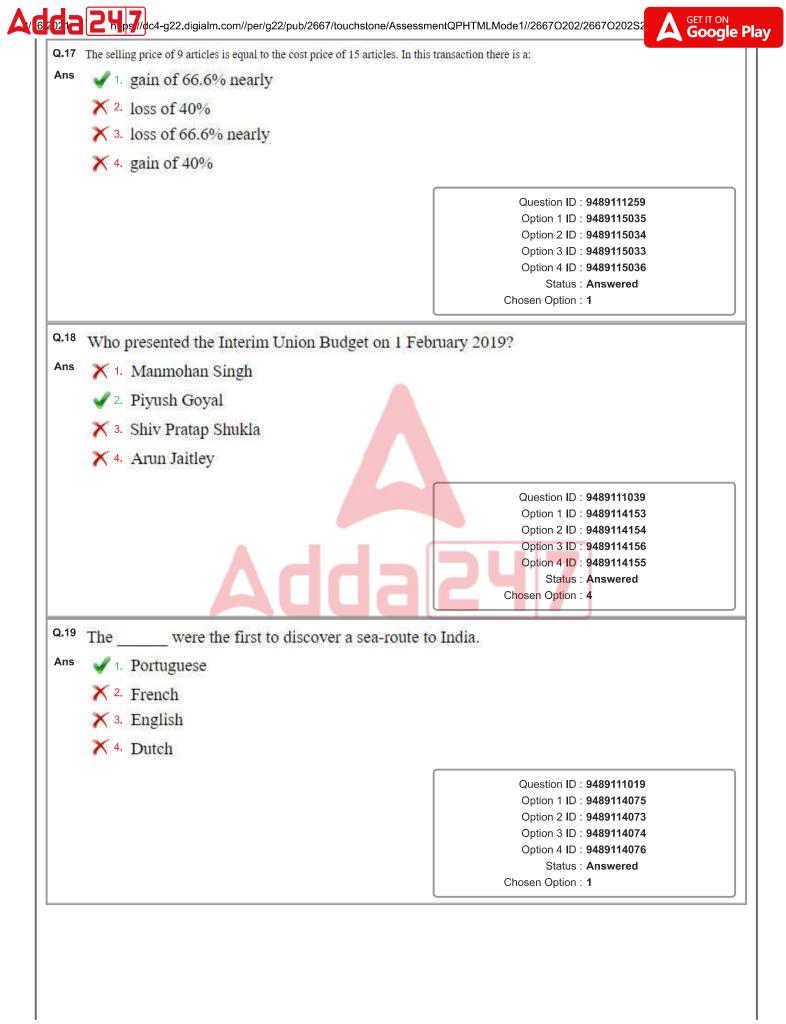


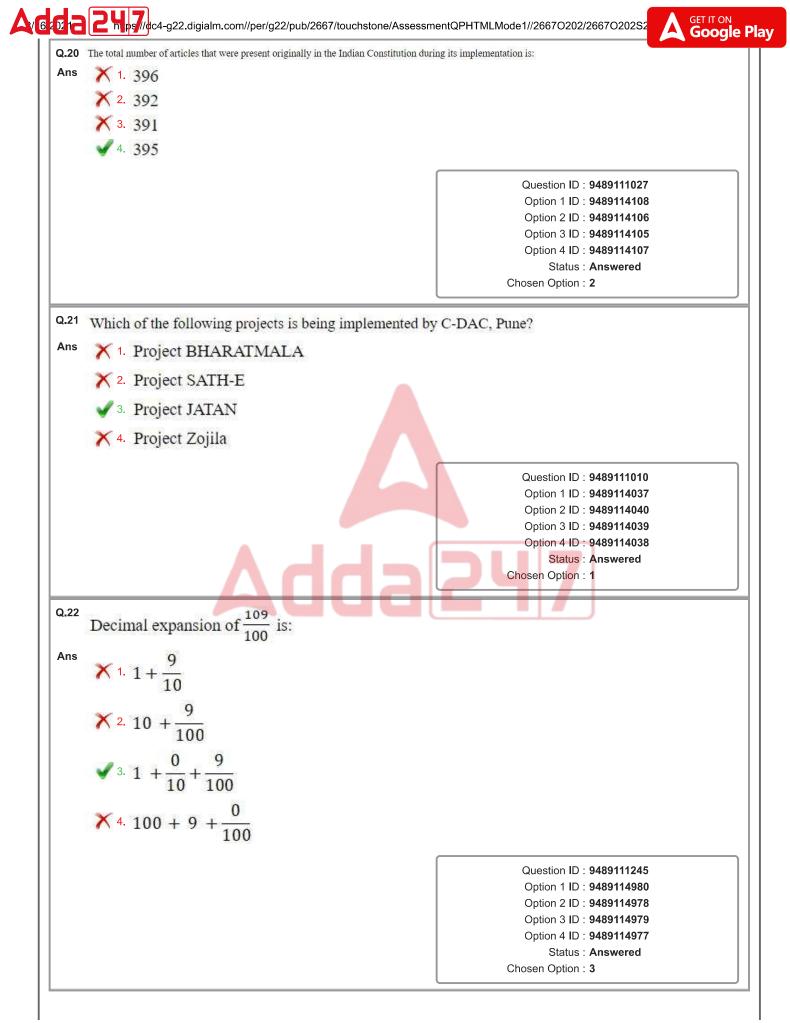


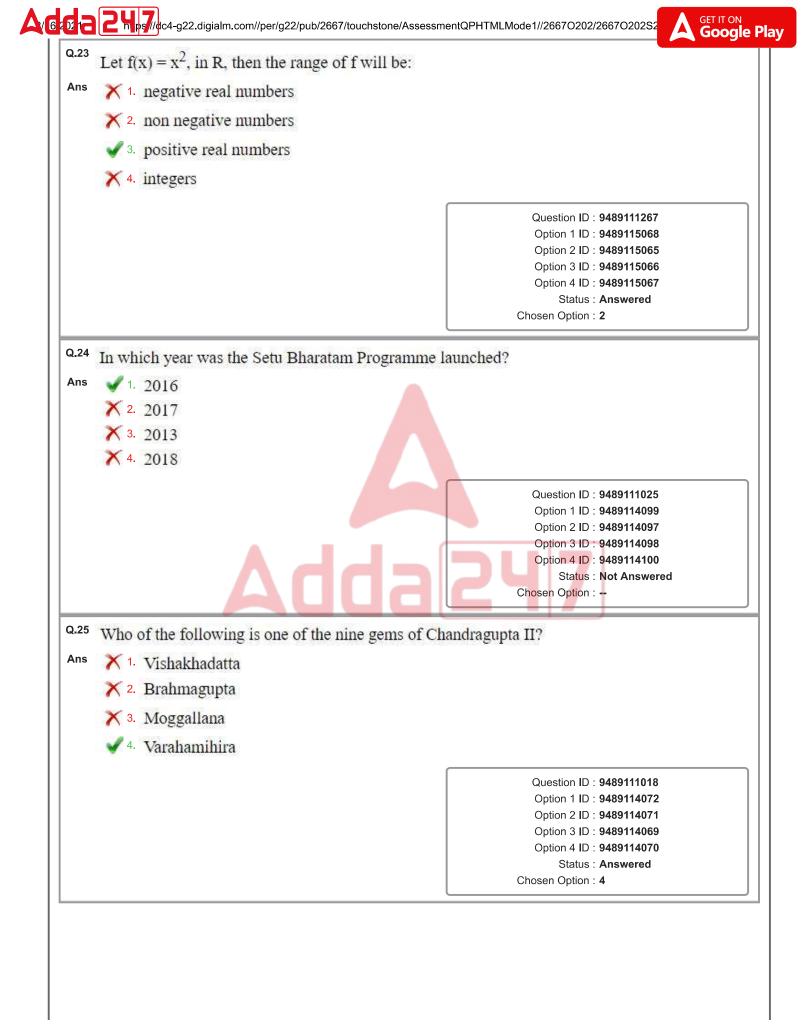


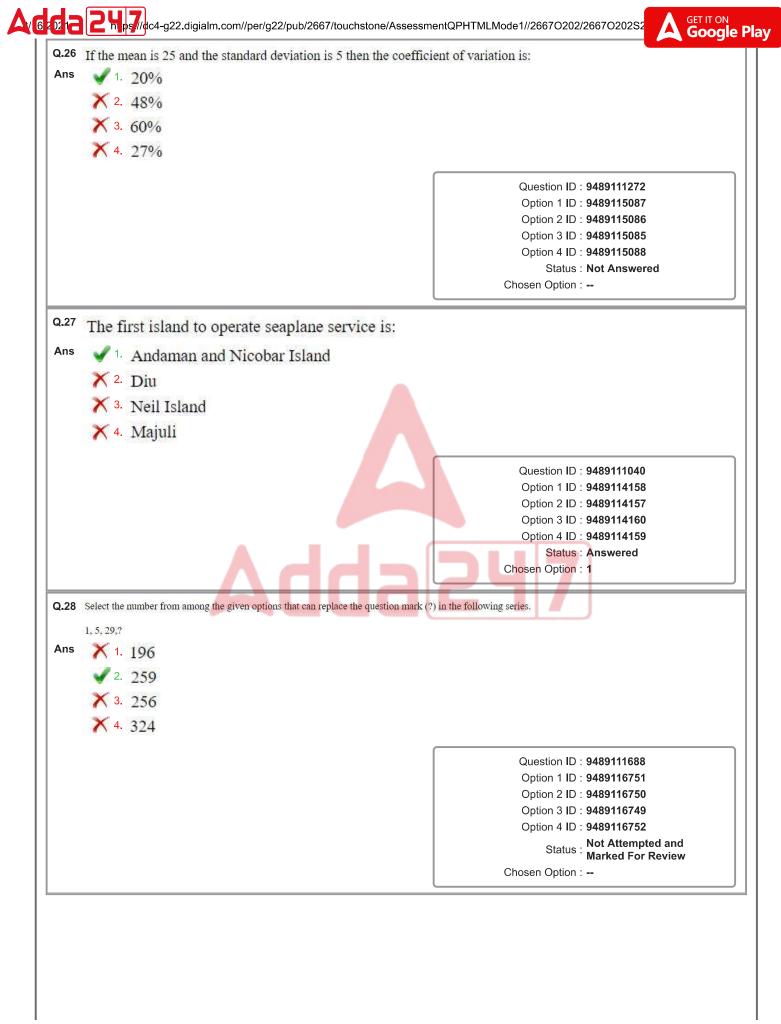










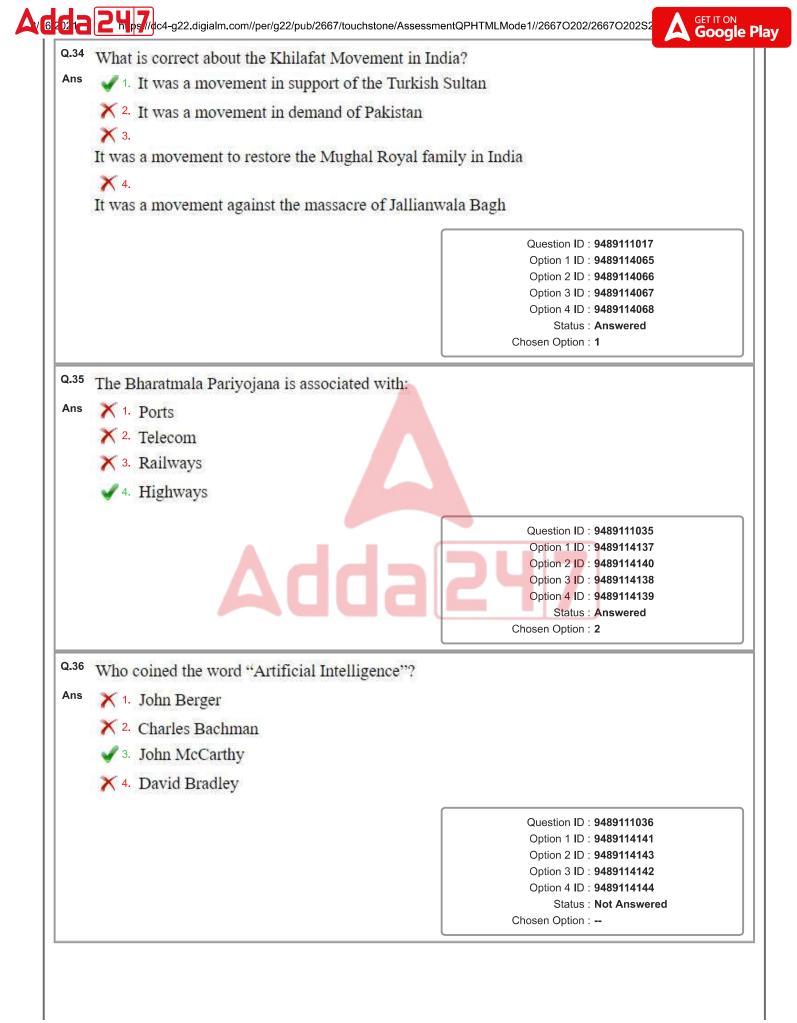


Q.29	Amit alone can complete a piece of work in 15 days and Balbir alone can do the same w	vork in 10 days.	
	If Amit alone works for 3 days after which Balbir joins him, then the work will be finish	hed in how many days?	
Ans	\times 1. $4\frac{4}{5}$ days		
	\times 2. $\frac{1}{6}$ days		
	\times 3. $\frac{4}{5}$ days		
	$\sqrt{4.7\frac{4}{5}}$ days		
		Question ID : 9489111263 Option 1 ID : 9489115051 Option 2 ID : 9489115050 Option 3 ID : 9489115049 Option 4 ID : 9489115052 Status : Answered Chosen Option : 1	
Q.30	Assuming that the given statement is true; find out which of the four alternative	e (s) is definitely true.	
	Statement: No newspaper is read by an illiterate.		
	A. All newspapers that are read, are read by post graduates.		
	B. Some newspapers that are read, are read by post graduates.		
	C. Some newspapers are not read by illiterates.		
	D. No illiterate ever reads a newspaper.		
Ans	 X 1. Only A & B ✓ 2. Only C & D X 3. Only A X 4. Only B 	247	
	X 4. Only B		
		Question ID : 9489111679	
		Option 1 ID : 9489116715 Option 2 ID : 9489116714	
		Option 3 ID : 9489116713	
		Option 4 ID : 9489116716 Status : Answered	
		Chosen Option : 2	

V

Q.31	How many ministers can be included in the Council of Ministers of the Union?	
Ans	✗ Ⅰ. As many as wished by the Prime Minister of India	
	✔ 2.	
	Fifteen percent of the total number of members of the House of	f People
	✗ 3.	SOAR A HER HER THE SHOULD BE
	Ten to fifteen percent of the total number of members of the House	of People
	X 4.	I
	Fifty percent of the total number of members of the House o	fPeople
	They percent of the total hamber of members of the House o	Treopte
		Question ID : 9489111029
		Option 1 ID : 9489114114
		Option 2 ID : 9489114115
		Option 3 ID : 9489114116 Option 4 ID : 9489114113
		Status : Answered
		Chosen Option : 1
0 22		
Q.32	India's first railway university is located at:	
Ans	🗙 1. Thane, Mumbai	
	✔ 2. Vadodara, Gujrat	
	🗙 3. Varanasi, Uttar Pradesh	
	🗙 4. Raurkela , Orissa	
		Question ID : 9489111007
		Option 1 ID : 9489114028
		Option 2 ID : 9489114026
		Option 3 ID : 9489114027
		Option 4 ID : 9489114025 Status : Answered
		Chosen Option : 2
Q.33	Which of the numbers given below would come next in the following series of numbers? 1, 9, 25	i, 49,
Ans	X 1. 16	
	2. 81	
	× 3. 64	
	× 3. 64 × 4. 36	
	N - 30	
		Question ID : 9489111684
		Option 1 ID : 9489116734
		Option 2 ID : 9489116736 Option 3 ID : 9489116735
		Option 4 ID : 9489116733
		Status : Answered
		Chosen Option : 2

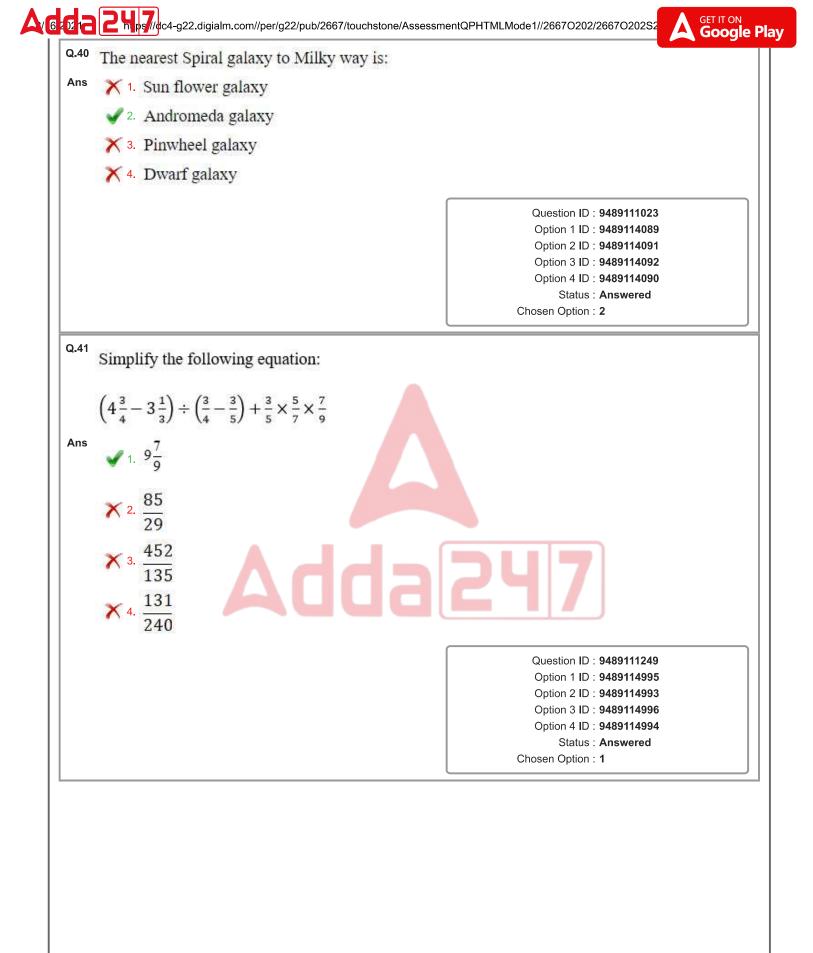
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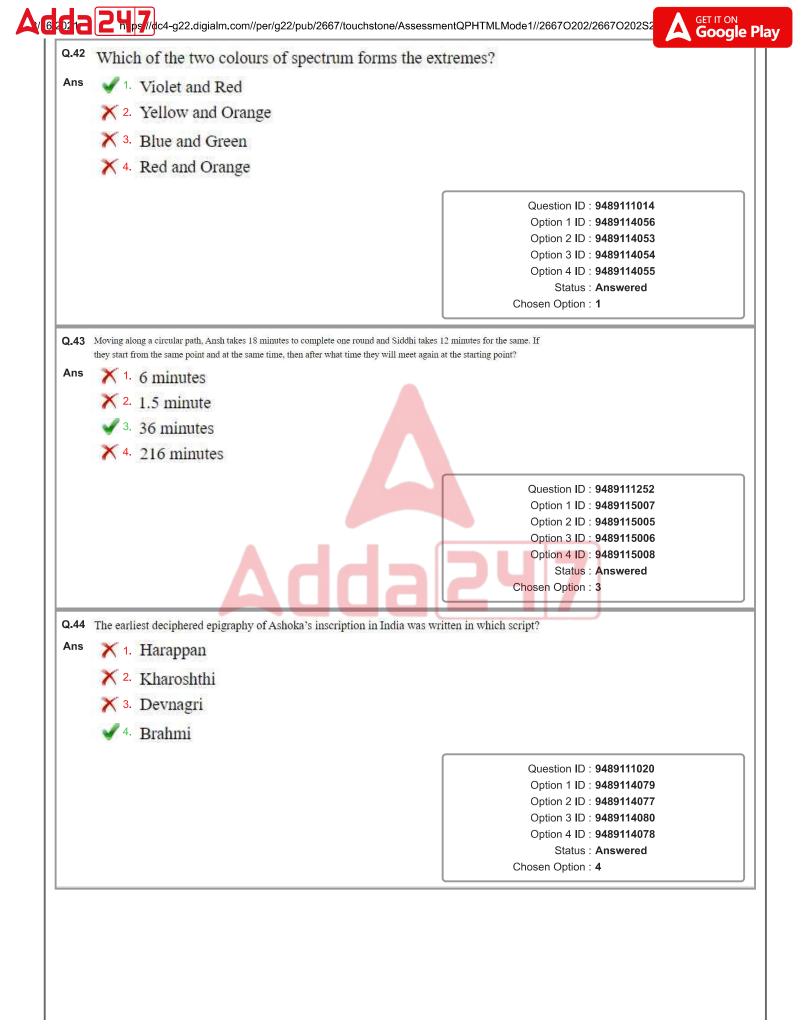


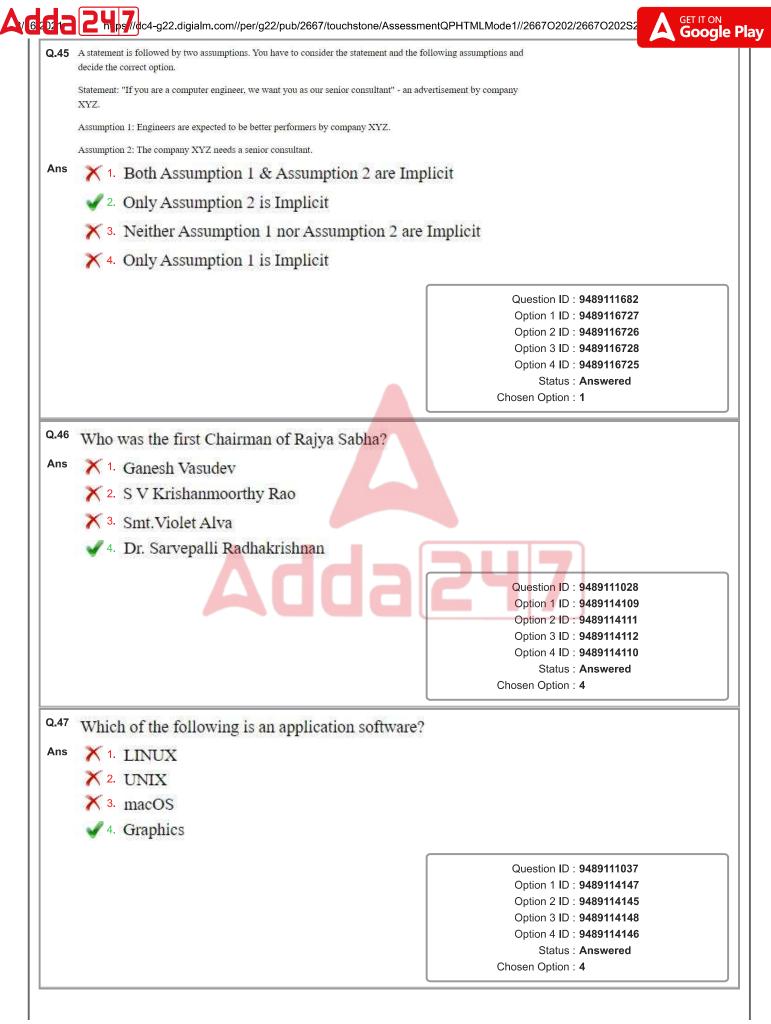
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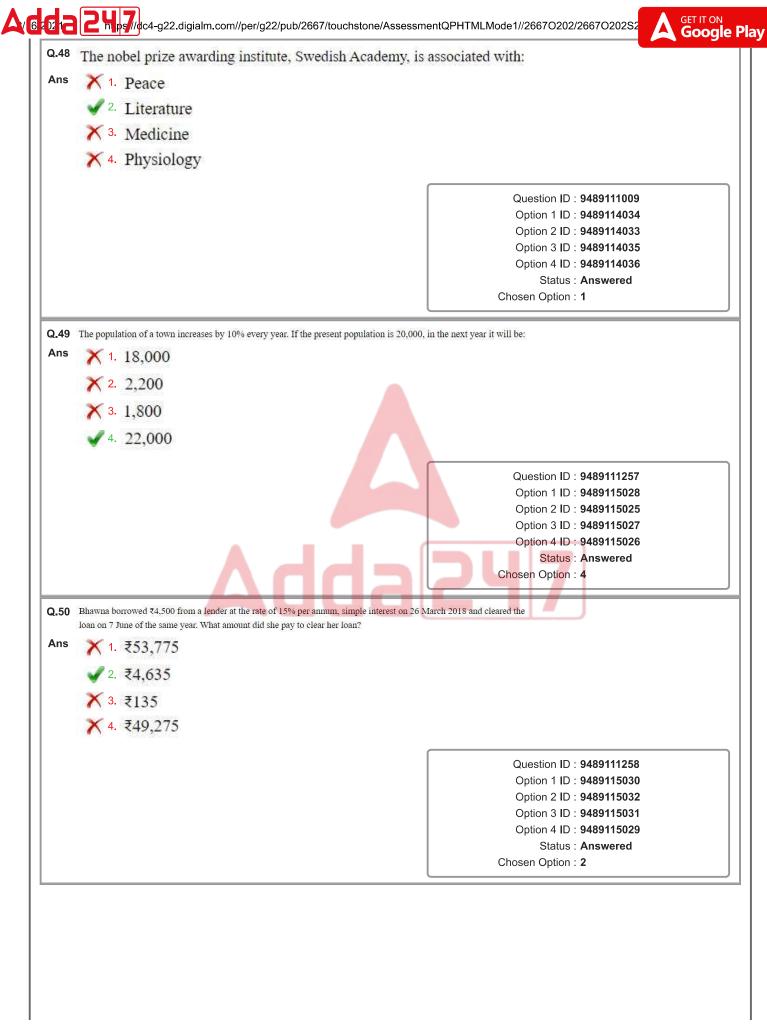
2.37	A statement is given followed by an immediate conclusion. Choose t	the correct option regarding the conclusion.	
	Statement: All farmers are very hardworking.		
	Conclusion: Some very hardworking persons are farmers.		
Ans	🗙 1. Information irrelevant		
	✓ ^{2.} True		
	X 3. False		
	✗ ₄. Probably false but not sure		
	A Producty failed out not sure		
		Question ID : 9489111678	
		Option 1 ID : 9489116712	
		Option 2 ID : 9489116709 Option 3 ID : 9489116710	
		Option 4 ID : 9489116711	
		Status : Answered	
		Chosen Option : 4	
20	A train is travelling 50% faster than a bus. Both start from Karnal at	t the same time and reach Danipat which is	
2.00	75 km from Karnal at the same time. On the way however, the train		
	minutes. The speed of the bus is:		
٩ns	🗡 1. 100 km/h		
	✓ ^{2.} 120 km/h		
	× 3. 110 km/h		
	× 4. 130 km/h		
	• 130 km/n		
		Question ID : 9489111262	
		Option 1 ID : 9489115045	
		Option 2 ID : 9489115047	
		Option 3 ID : 9489115046 Option 4 ID : 9489115048	
		Status : Answered	
		Chosen Option : 2	
2.39	The most geretimetrical areas, eased englandering	aving its headquarters in India is:	
Ans	X 1. OECD		
	🖌 2. ISA		
	X 3. NATO		
	X 4 ATS		
	N - AIS		
		Question ID : 9489111034	
		Option 1 ID : 9489114135	
		Option 2 ID : 9489114134	
		Option 3 ID : 9489114136 Option 4 ID : 9489114133	
		Status : Answered	
		Chosen Option : 2	

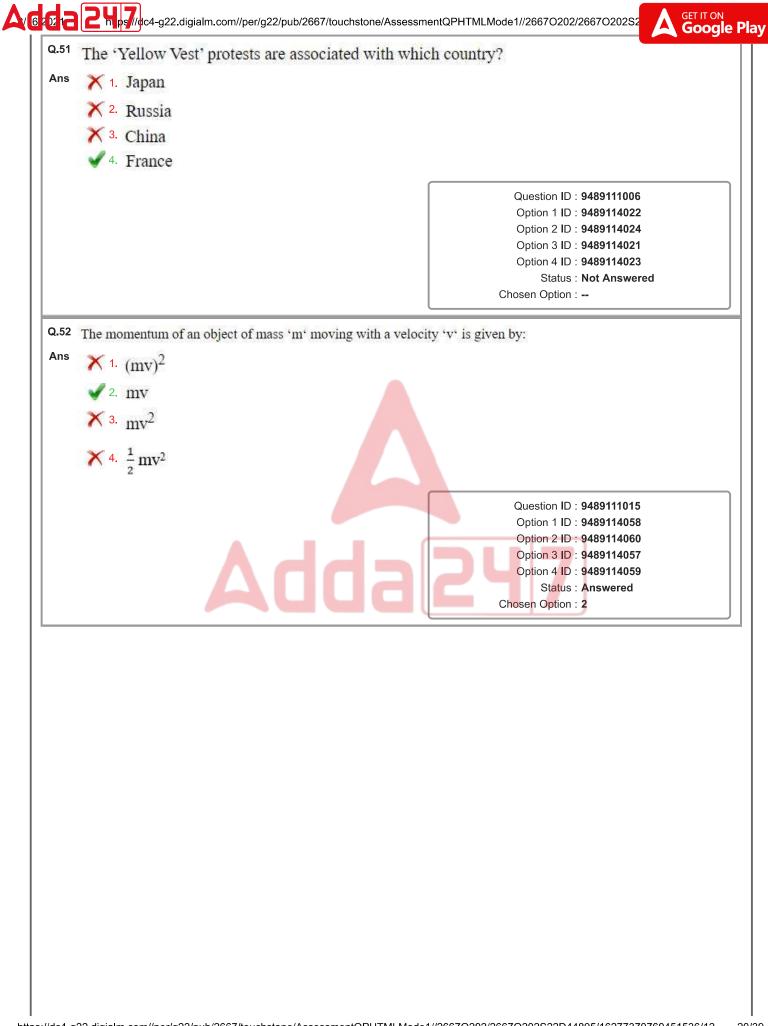
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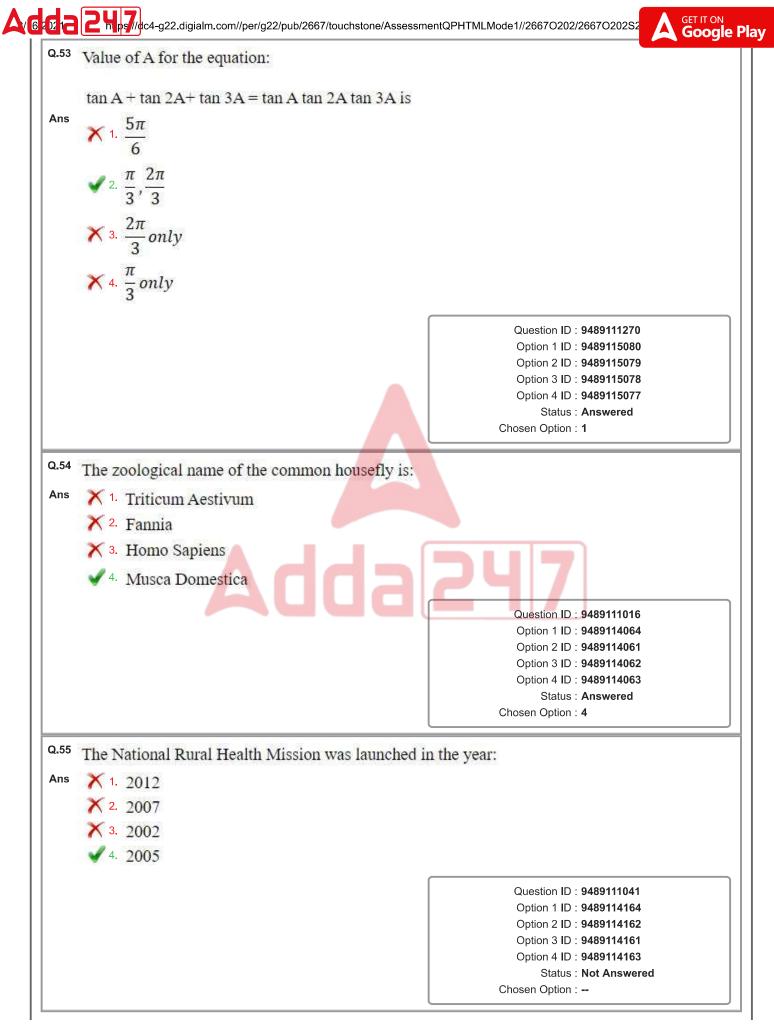


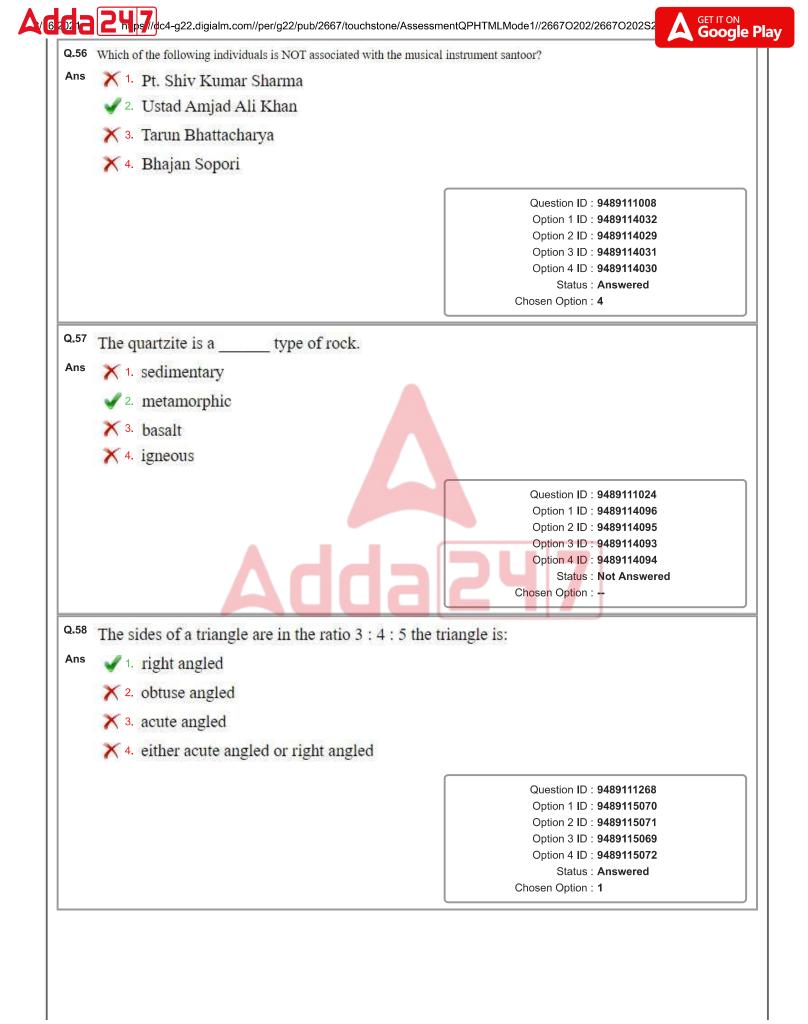


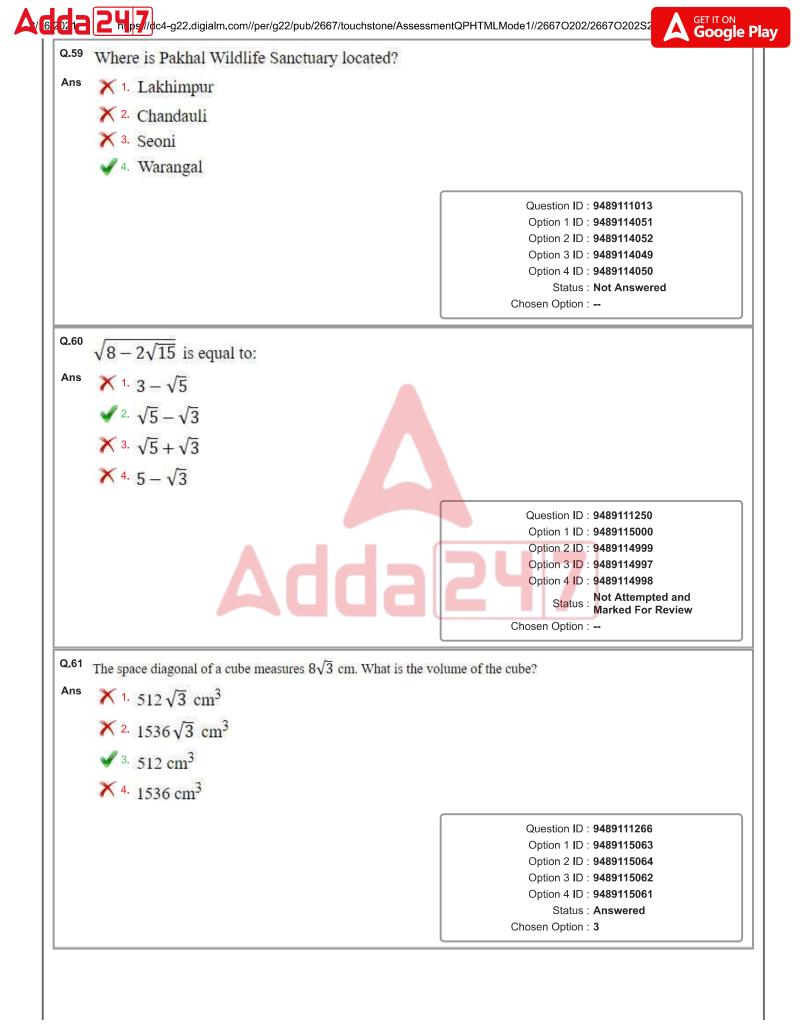




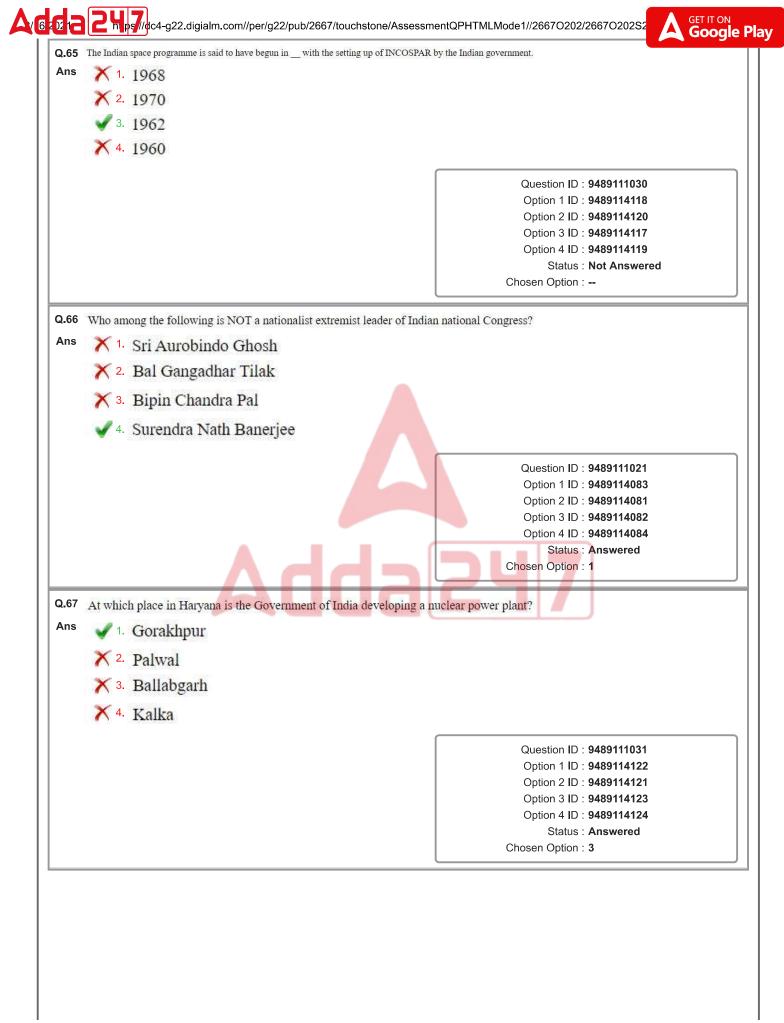


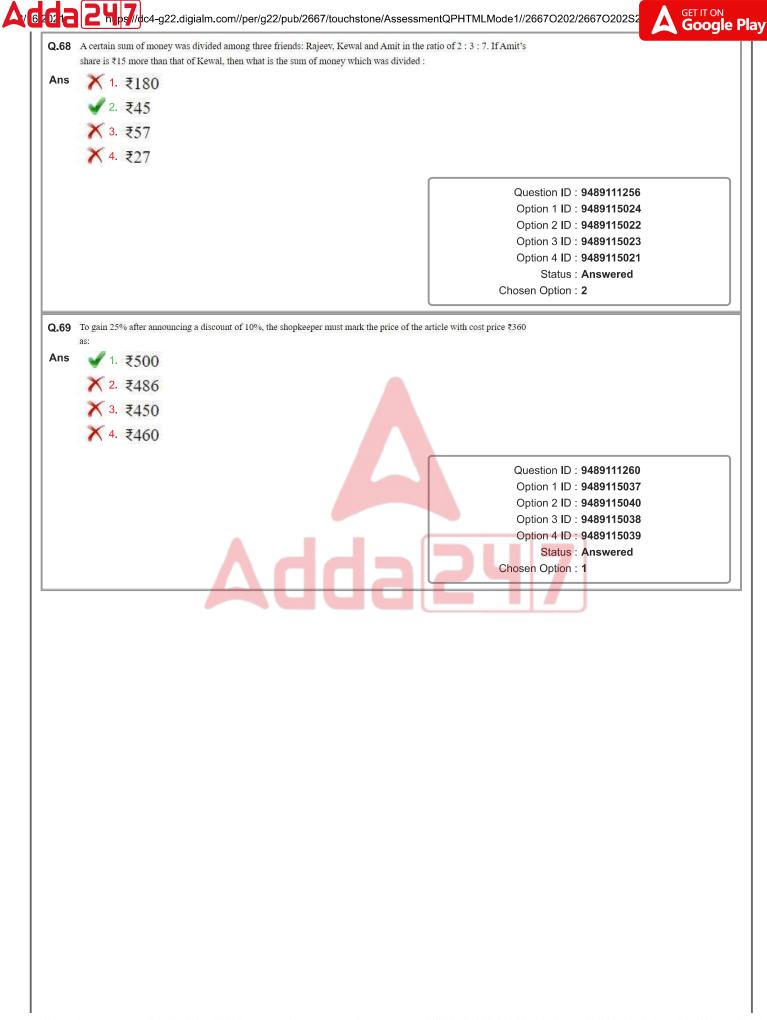


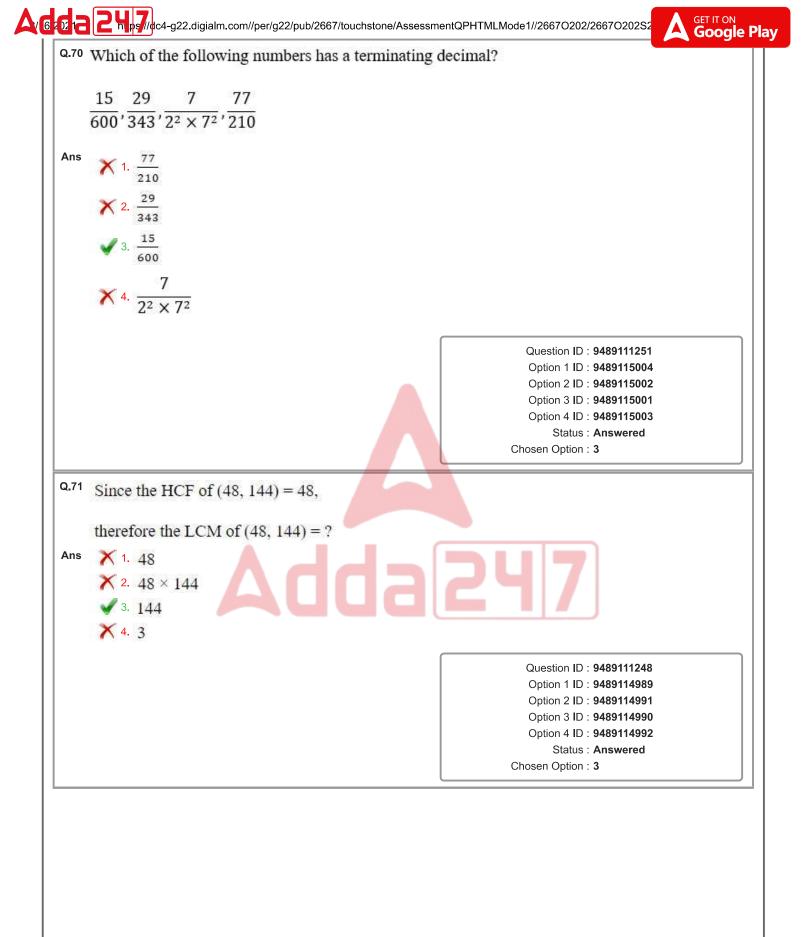




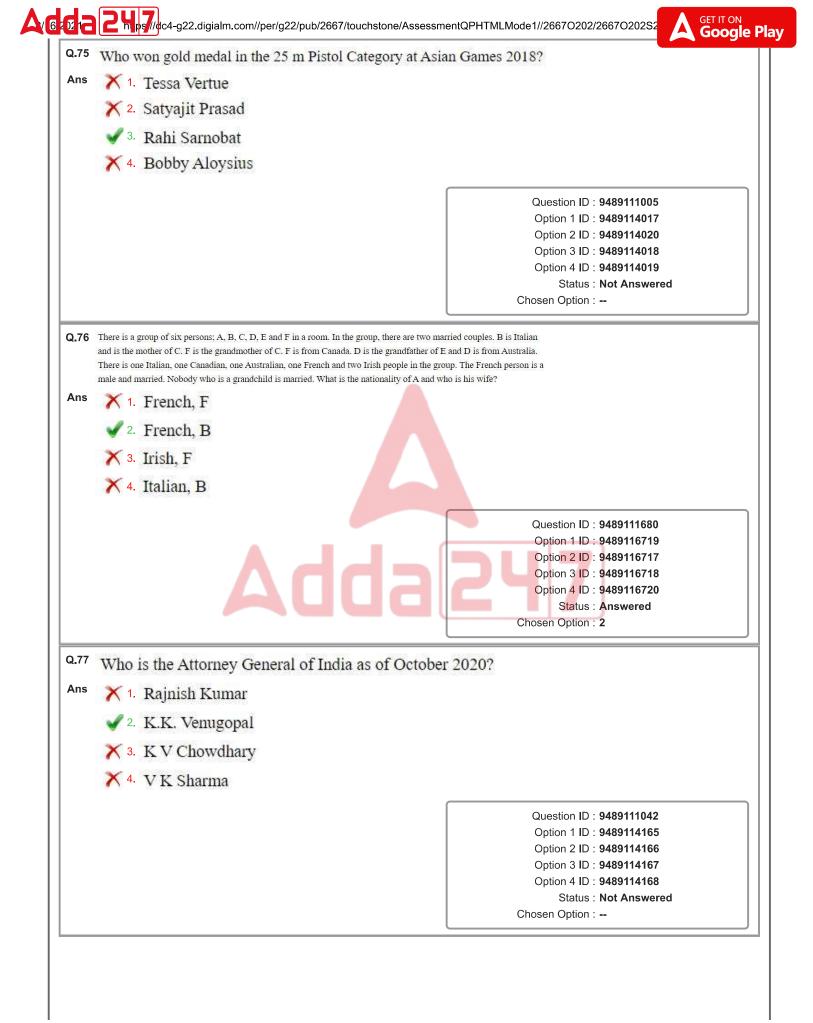
Q.62	Read the following information carefully and answer the questions that follow: A word-number arrangement machine, when given input as set of words and nu particular rule and generates a stepwise output until the rearrangement is compl Following is an illustration of the input and steps of rearrangement until the las Input: Tokyo 7 Rio @ 5 Salva We Step 1: Tokyo 7 Rio @ We 5 Salva Step 2: Tokyo 7 Rio @ We 5 Salva Step 3: 7 Rio @ We 5 Salva Tokyo Step 4: Rio 7 @ We 5 Salva Tokyo In addition, step 4 is the last step. For the input, "Let 1 mail & check me and", What is Step 4?	mbers, rearranges them following a ete following that rule.
Ans	\checkmark 1. mail 1 & and check me Let	
	\times 2. and check me Let mail 1 &	
	X ³ mail 1 me Let & and check	
	✗ ⁴ 1 & and check me Let mail	
		Question ID : 9489111703 Option 1 ID : 9489116809 Option 2 ID : 9489116810 Option 3 ID : 9489116812 Option 4 ID : 9489116811 Status : Answered Chosen Option : 1
Q.63	Anuj plants 5,625 plants in his garden in such a way that the number of rows a	nd the number of plants in each row
Ans	remains the same. The number of plants in each row will be: 1. 75 2. 2812	
	X 3. 11250 X 4. 2813	Question ID : 9489111253 Option 1 ID : 9489115012 Option 2 ID : 9489115009 Option 3 ID : 9489115010 Option 4 ID : 9489115011 Status : Answered
		Chosen Option : 1
Q.64 Ans	In a certain code, MAD = 56, CAT = 80, then ★ 1. 29 ★ 2. 126 ★ 3. 100 ★ 4. 208	n DEN =?
		Question ID : 9489111675 Option 1 ID : 9489116697 Option 2 ID : 9489116700 Option 3 ID : 9489116698 Option 4 ID : 9489116699 Status : Answered

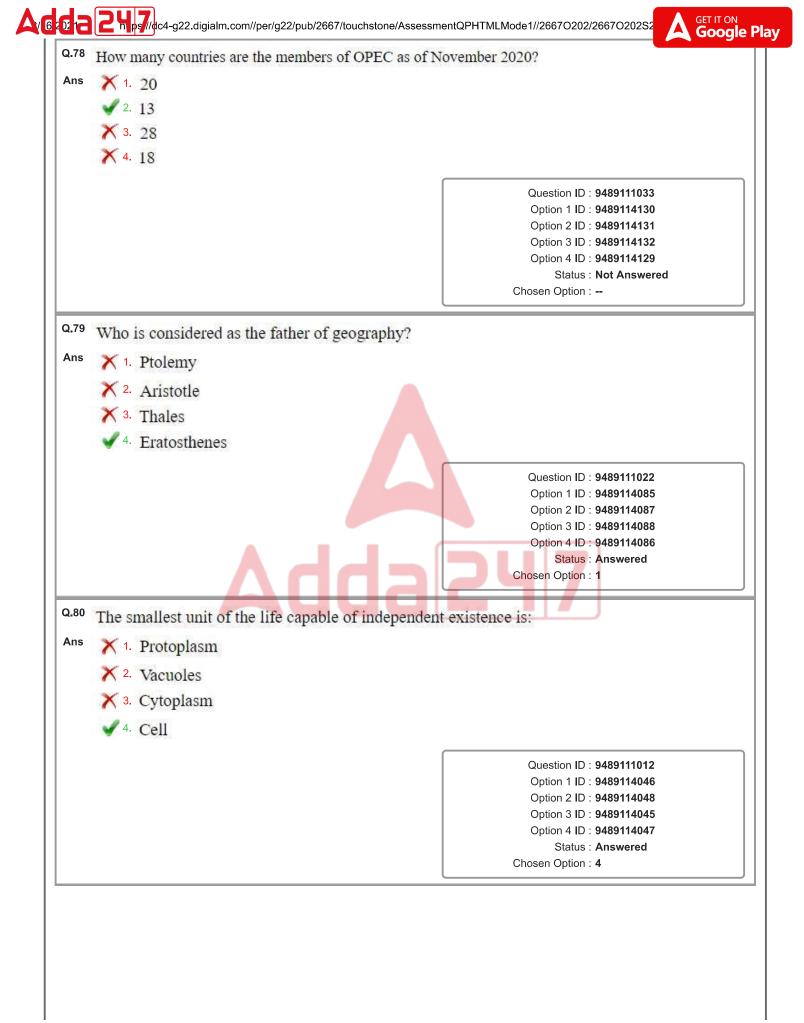


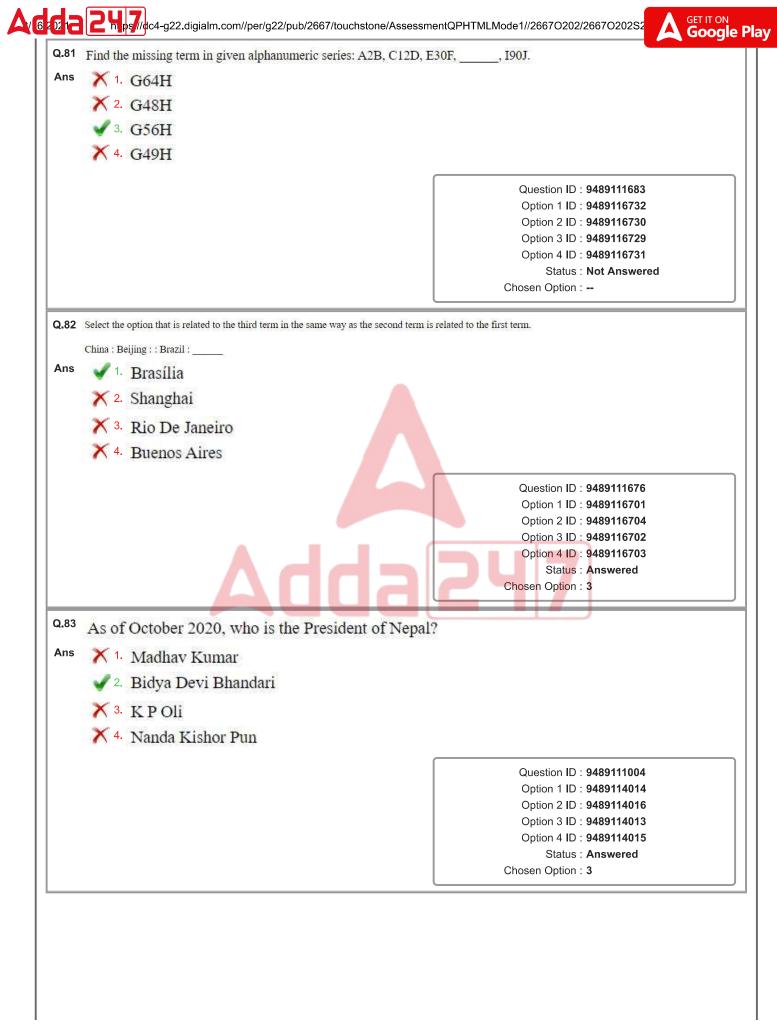


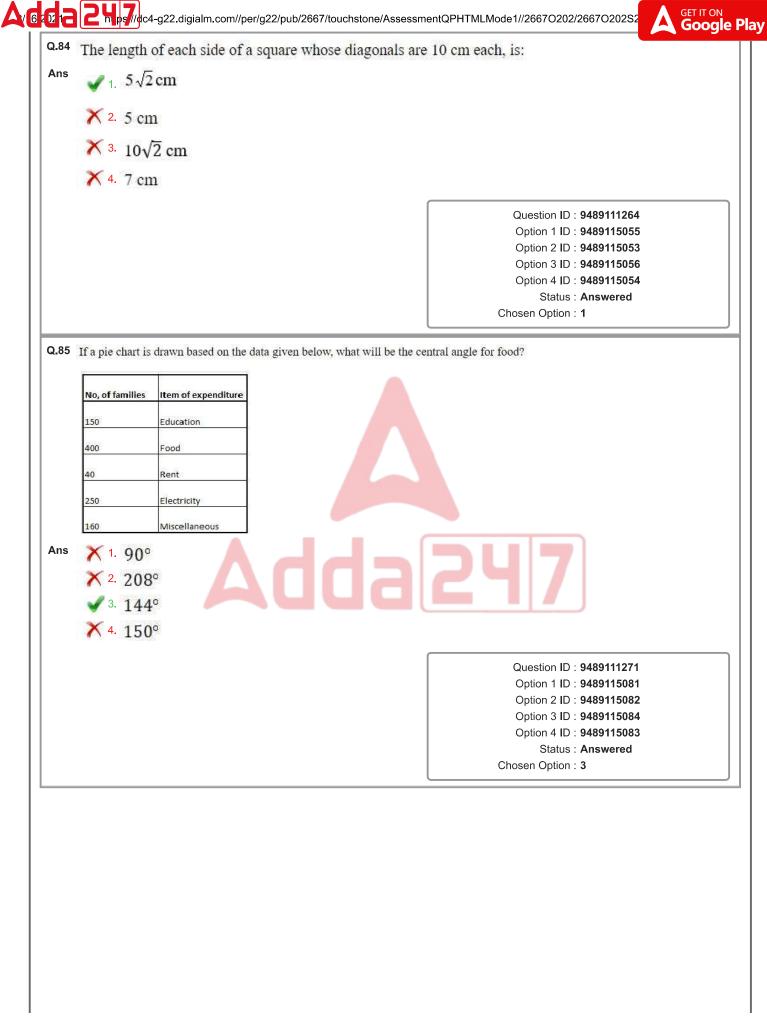


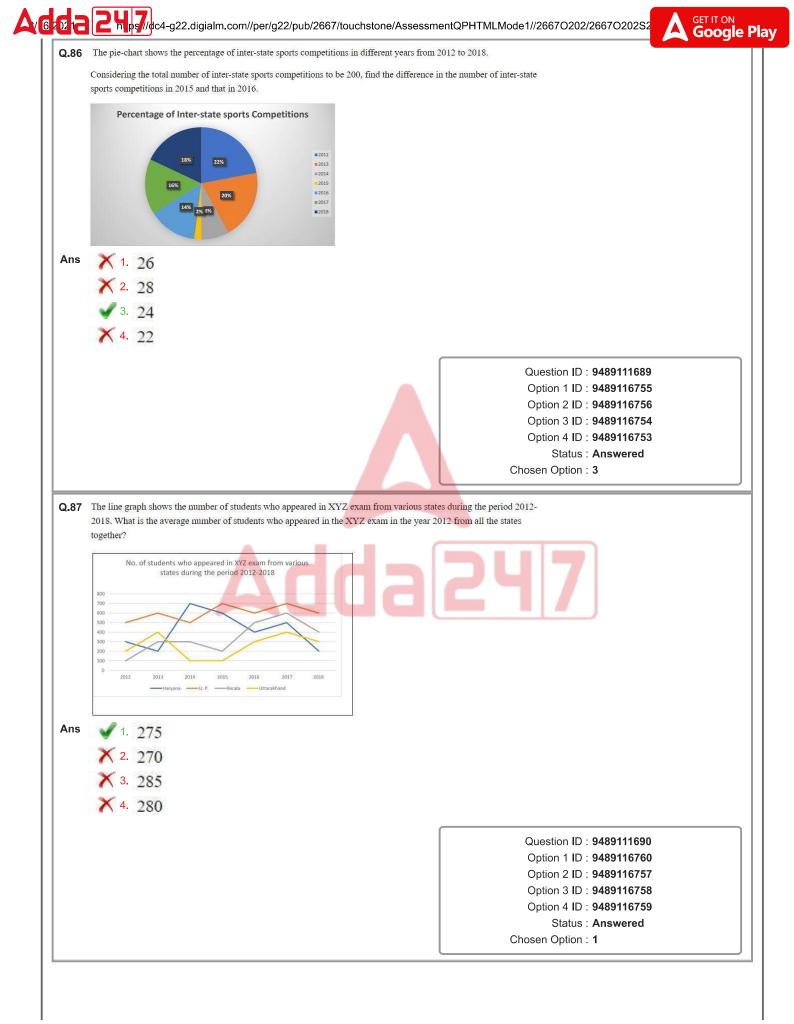
Q.72	There are six toys arranged one above the other in form of a stack, the lowermost is numbered 1 and the toy above it as 2 and so on. Each toy is of a different colour Purple, Pink, White, Yellow, Red and Grey. Purple toy is at the even position but not at the top. Red toy is not adjacent to white or yellow toy. Grey toy is at the 5th position. There are two toys between pink and white toy where pink toy is above the white one. White toy is not at the bottommost position. At which position is the Pink toy?
Ans	× 1. 3rd
	✓ 2. 6th
	× ^{3.} 2nd
	× 4. 4th
	Question ID : 9489111700
	Option 1 ID : 9489116798
	Option 2 ID : 9489116799
	Option 3 ID : 9489116800
	Option 4 ID : 9489116797 Status : Answered
	Chosen Option : 2
Q.7 3	By selling a watch for a certain amount, Deepika suffered a loss of 10%. By selling the same watch for ₹140 more, she would have gained 4%. What was the cost price of the watch?
Ans	X 1 ₹1140
	✓ 2. ₹1000
	Х 3. ₹860
	★ 4. ₹760
	Question ID : 9489111255
	Option 1 ID : 9489115018
	Option 2 ID : 9489115017
	Option 3 ID : 9489115019 Option 4 ID : 9489115020
	Status : Answered
	Chosen Option : 2
Q.74	
Ans	then the total number of guests attending the party were:
Alla	× 1. 48
	2. 104
	× 3. 108
	X 4. 112
	Question ID : 9489111254
	Option 1 ID : 9489115014
	Option 2 ID : 9489115015
	Option 3 ID : 9489115016
	Option 4 ID : 9489115013 Status : Answered
	Chosen Option : 1

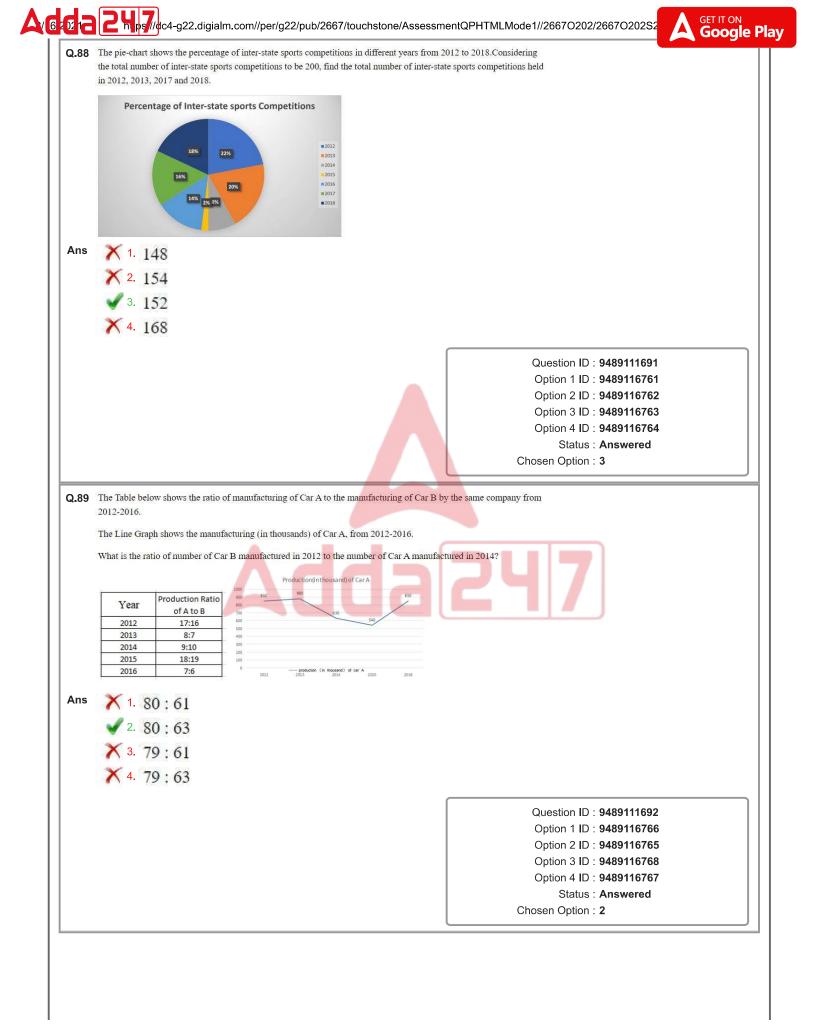










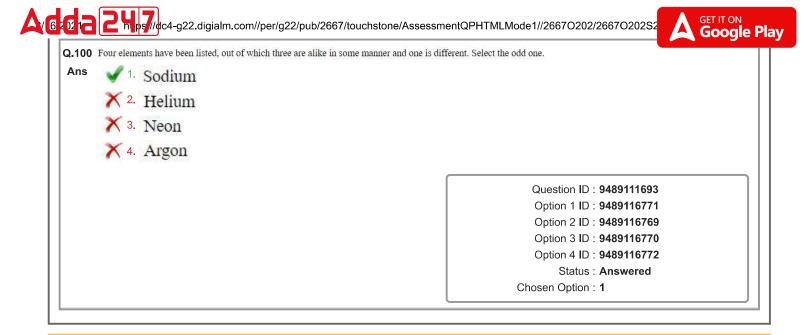


 ere are six toys arranged one above the other in form of a stack, the lowermost is numbered d so on. Each toy is of a different colour Purple, Pink, White, Yellow, Red and Grey. Purple it not at the top. Red toy is not adjacent to white or yellow toy. Grey toy is at the 5th position ween pink and white toy where pink toy is above the white one. White toy is not at the both a mong the following options is at an odd position? 1. White toy 2. Pink toy 3. Yellow toy 4. Purple toy 	e toy is at the even position n. There are two toys tommost position. Which
 an tot at the top. Red toy is not adjacent to white or yellow toy. Grey toy is at the 5th position ween pink and white toy where pink toy is above the white one. White toy is not at the both a mong the following options is at an odd position? 1. White toy 2. Pink toy 3. Yellow toy 	n. There are two toys tommost position. Which
 among the following options is at an odd position? 1. White toy 2. Pink toy 3. Yellow toy 	
 1. White toy 2. Pink toy 3. Yellow toy 	
 2. Pink toy 3. Yellow toy 	
X 3. Yellow toy	
X 4. Purple toy	
	Question ID : 9489111701
	Option 1 ID : 9489116802
	Option 2 ID : 9489116803
	Option 3 ID : 9489116801
	Option 4 ID : 9489116804
	Status : Answered
	Chosen Option : 1
 atement: There is a shortage of water in Delhi during summers. burse of action 1: There should be more water conservation projects initiated by the gove purse of action 2: The government should encourage rain water harvesting in all new and mplexes. 1. Both course of action 1 and course of action 4 and course of action 2. 2. Only course of action 1 follows 3. Only course of action 2 follows 4. Neither course of action 1 nor course of action 4 and course of action 4 and 5 action 4 and 5 action 5 action5 act	existing residential
	Option 1 ID : 9489116787
	Option 2 ID : 9489116785
	Option 3 ID : 9489116786
	Option 4 ID : 9489116788
	Status : Answered
	Chosen Option : 1
	 arrse of action 1: There should be more water conservation projects initiated by the government of action 2: The government should encourage rain water harvesting in all new and nuplexes. 1. Both course of action 1 and course of action 1 action 1 action 2. Only course of action 1 follows 3. Only course of action 2 follows

	implies a-b, aMb implies a*b and aDb implies a+b; Find the value of 5P6S3M4D8
Ans 🗙 1. 10	
X 2. 8.5	
3. 9.5	
X 4. 8	
	Question ID : 9489111686
	Option 1 ID : 9489116741
	Option 2 ID : 9489116743 Option 3 ID : 9489116742
	Option 3 ID : 9409110742
	Status : Answered
	Chosen Option : 3
Q.93 Choose the od	d antion among the following
choose the ou	d option among the following.
Ans 5	
 1. 10 	
10	
1	
× 2. ¹ / ₄	
- 4	
2	
X 3. $\frac{2}{3}$	
3	
× 4. $\frac{11}{13}$	
X 4. 11	
13	
	Question ID : 9489111694
	Option 1 ID : 9489116775 Option 2 ID : 9489116773
	Option 3 ID : 9489116774
	Option 4 ID : 9489116776
	Status : Answered
	Chosen Option : 3
Q.94 In a class of 47 students, A	Anurag's roll number is eighteenth from the end. What is his roll number from the beginning?
Ans 🗹 1. 30	
× 2. 29	
X 3. 27	
X 4. 28	
	Question ID : 9489111699
	Option 1 ID : 9489116796
	Option 2 ID : 9489116795
	Option 3 ID : 9489116793
	Option 4 ID : 9489116794
	Status : Answered

Q.95	Select the option that is related to the third term in the same way as the second term is	related to the first term.		
	Ten : Decade : : Thousand:			
Ans	🗙 1. Century			
	✓ ^{2.} Millennium			
	X 3. Triennium			
	X 4. Lustrum			
		Question ID : 9489111674 Option 1 ID : 9489116693		
		Option 2 ID : 9489116694		
		Option 3 ID : 9489116696		
		Option 4 ID : 9489116695 Status : Answered		
		Chosen Option : 2		
Q.96	A statement is followed by two conclusions. Choose the correct option considering the statem of the commonly known facts.	ent to be true irrespective		
	Statement:			
	Don't throw garbage here. If you violate this non-littering sign, a fine of Rs.5000 will be impo	osed.		
	Conclusion			
	1: The same fine is charged for littering offence everywhere.			
	2: This warning is written at every public place or non-littering zone.			
Ans				
	× 2. Only conclusion 1 follows			
	X 3. Only conclusion 2 follows			
	 ✗ 4. Both conclusion 1 and conclusion 2 follow 	247		
		Question ID : 9489111696		
		Option 1 ID : 9489116784		
		Option 2 ID : 9489116781		
		Option 3 ID : 9489116782 Option 4 ID : 9489116783		
		Status : Answered		
		Chosen Option : 1		

Q.97	Choose the conclusion (s) which logically follow from the given statement, d	AssessmentQPHTMLMode1//2667O202/2667O202S2
	Statement : No country is free from terrorism these days.	
	Conclusion A: It has become impossible for countries to control terrorism the	ese days.
	Conclusion B: The countries and their people in general have become lazy.	
Ans	✗ 1 Only Conclusion B follows	
	✗ ² . Both Conclusions A & B follow	
	3. Only Conclusion A follows	
	\times 4 Neither Conclusion A nor conclusion	B follow
		Question ID : 9489111681 Option 1 ID : 9489116722 Option 2 ID : 9489116723 Option 3 ID : 9489116721 Option 4 ID : 9489116724 Status : Answered Chosen Option : 3
Q.98	In which of the given options, is the letters skipped between adja	cent letters in the order 1, 2, 3.
Ans	X 1. EFJN	
	✓ 2. FHKO	
	X 3. ACDE	
	X 4. FHLP	
	Add	Question ID : 9489111685 Option 1 ID : 9489116738 Option 2 ID : 9489116739 Option 3 ID : 9489116737 Option 4 ID : 9489116740 Status : Answered Chosen Option : 2
Q.99	Pradeep says, "Vishal's mother is the only daughter of my mother". H	Iow is Pradeep related to Vishal?
Ans	X 1 Brother	
	✔ 2. Maternal uncle	
	X ^{3.} Father	
	X 4. Grandfather	
		Question ID : 9489111677 Option 1 ID : 9489116705 Option 2 ID : 9489116708 Option 3 ID : 9489116706 Option 4 ID : 9489116707 Status : Answered



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