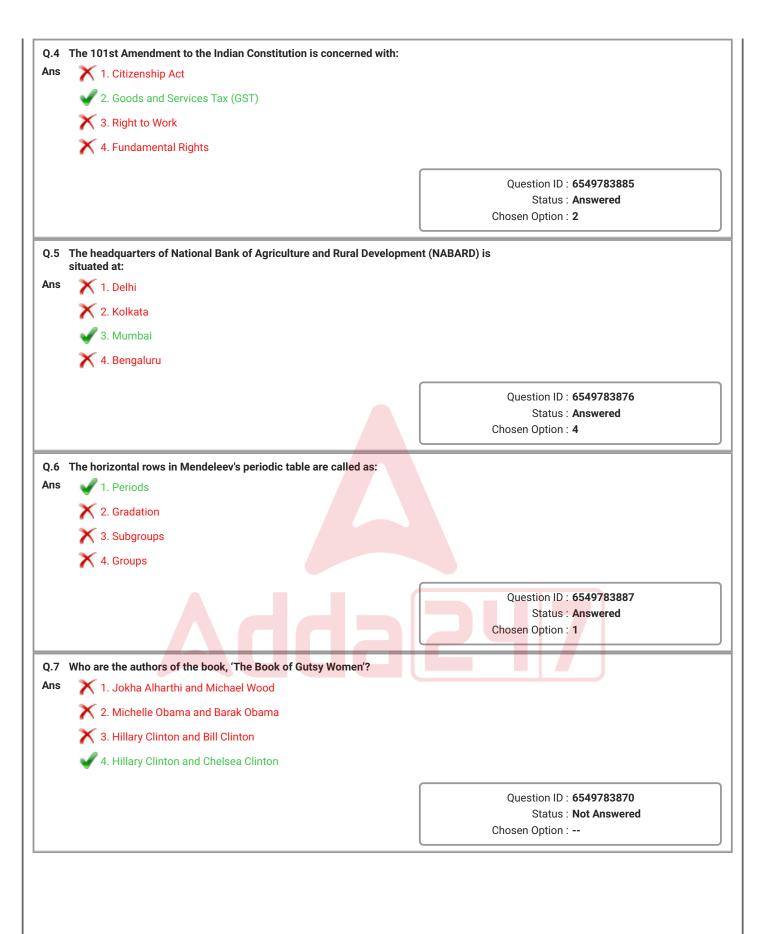


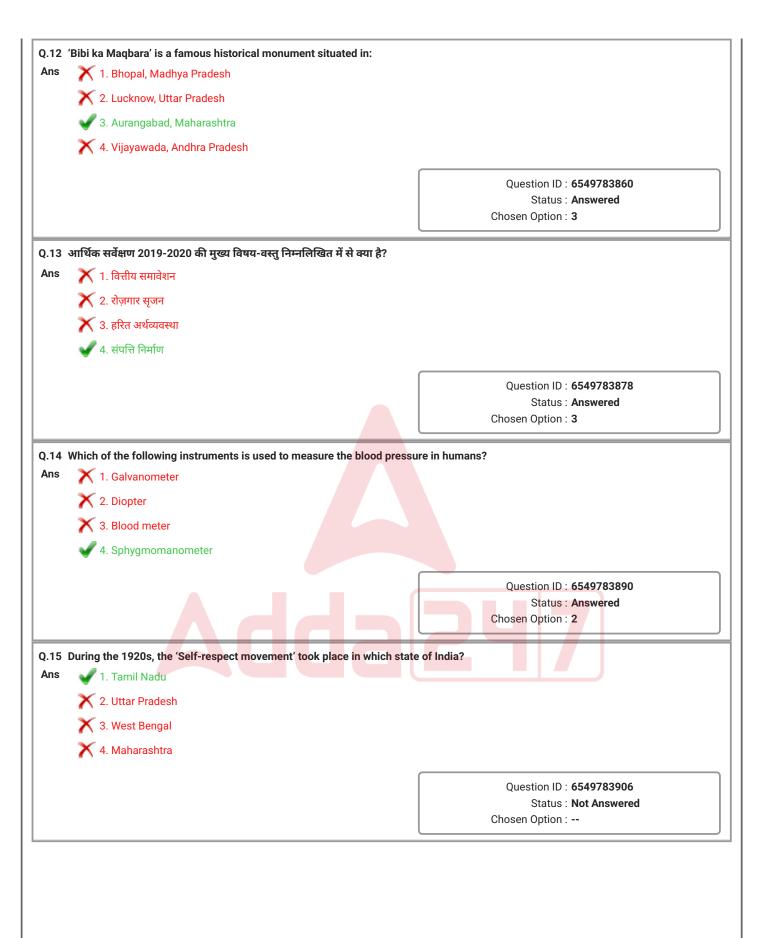
## Delhi Police [Constable]

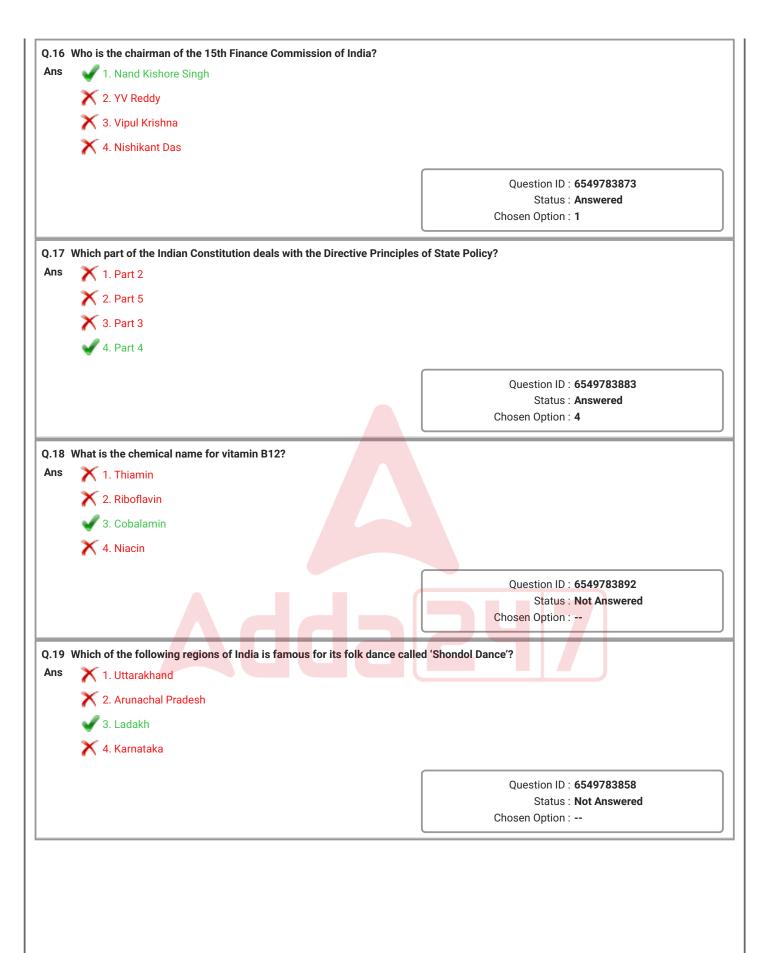
## Previous Year Paper

Section: Part A- General Knowledge or Current Affairs Q.1 On 21 August 2020, former Finance Secretary Rajiv Kumar was appointed as: 1. the Election Commissioner Ans 2. a member of UPSC 3. the Defence Secretary X 4. the Secretary of State for Education Question ID: 6549783871 Status: Answered Chosen Option: 1 Q.2 Pandit Jasraj was related to which of the following fields? X 1. Fiction writing 2. Classical instrument 3. Classical singing X 4. Classical dance Question ID: 6549783857 Status: Not Answered Chosen Option: --Q.3 To treat the eye disease known as myopia or near sightedness, which of the following lenses is used? Ans 1. Convex lens 2. Concave lens 3. Bifocal lens 4. Compound lens Question ID: 6549783889 Status: Answered Chosen Option: 2

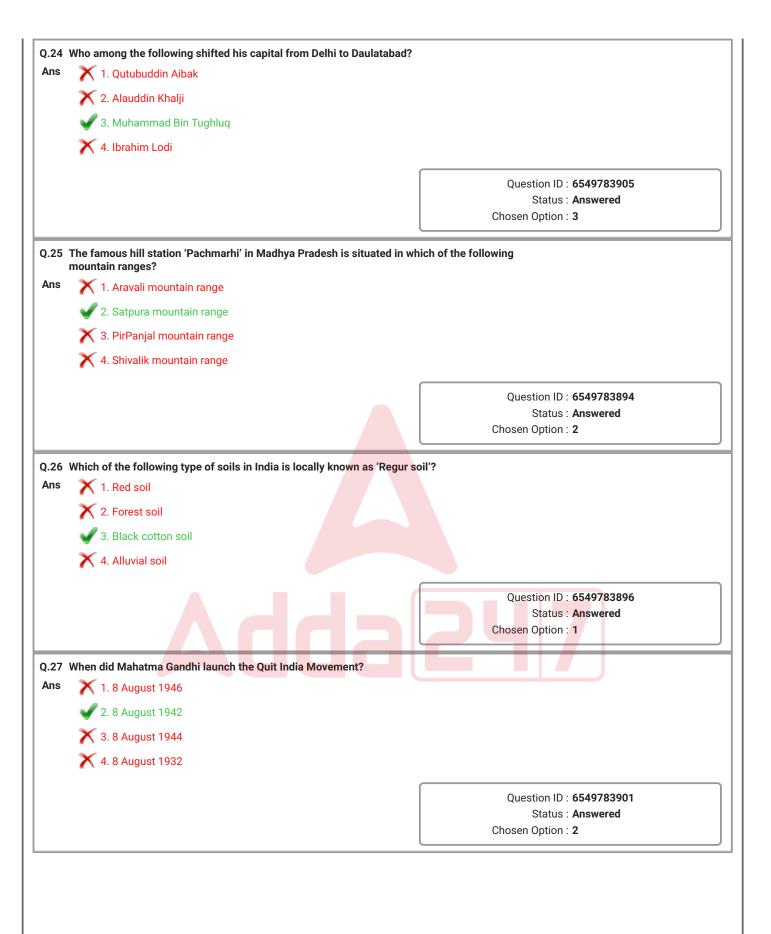


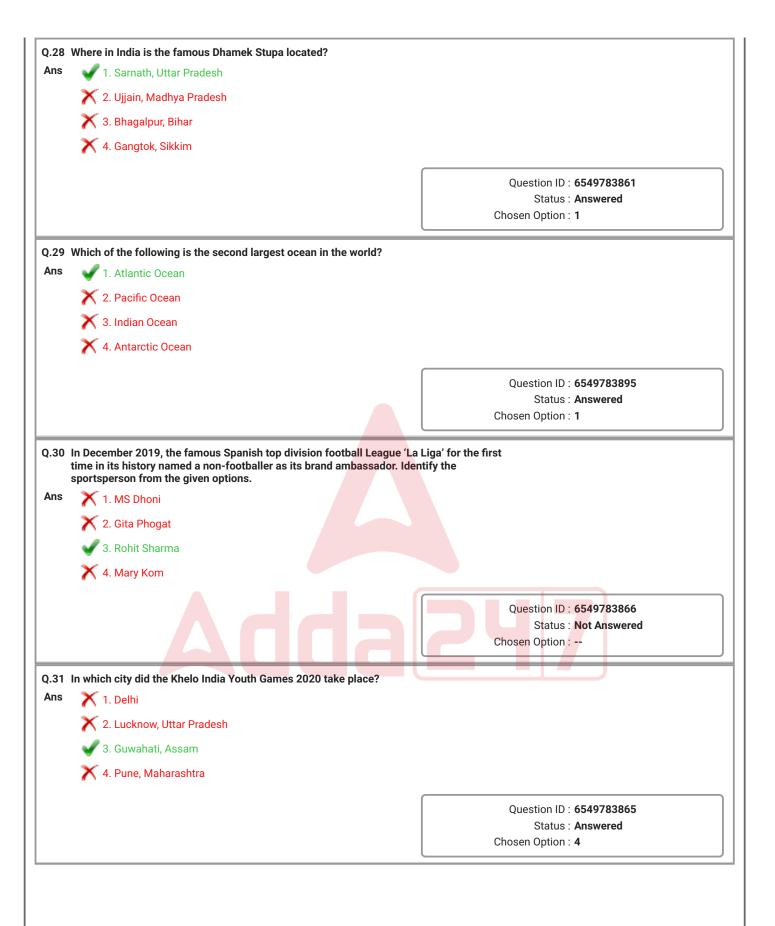
Q.8	8 How many members are nominated by the President of India to the Rajya Sabha (Council of States)?		
Ans	<b>X</b> 1.15		
	× 2. 2		
	<b>X</b> 3. 10		
	<b>√</b> 4. 12		
		Outpution ID 4 6540702004	
		Question ID : <b>6549783884</b> Status : <b>Answered</b>	
		Chosen Option : 4	
Q.9	The Constituent Assembly which had been elected for the framing	of the Constitution held	
Q.,	its first meeting on:		
Ans	1. 15 December 1947		
	X 2. 15 August 1947		
	3. 9 December 1946		
	X 4. 9 December 1947		
		Question ID: 6549783881	
		Status: Answered	
		Chosen Option : 3	
Ans	Who among the following acts as the Chairman of the GST (Goods Council?  1. Prime Minister of India 2. Union Finance Minister 3. Chief Cabinet Secretary 4. Union Finance Secretary	Question ID : 6549783875 Status : Answered Chosen Option : 2	
Q.11	Which international organisation is the current governing body of E	Badminton?	
Ans	1. Badminton World Federation		
	X 2. International Badminton Committee		
	X 3. International Paralympic Committee		
	X 4. International Olympic Committee		
		Question ID: 6549783864 Status: Answered Chosen Option: 1	

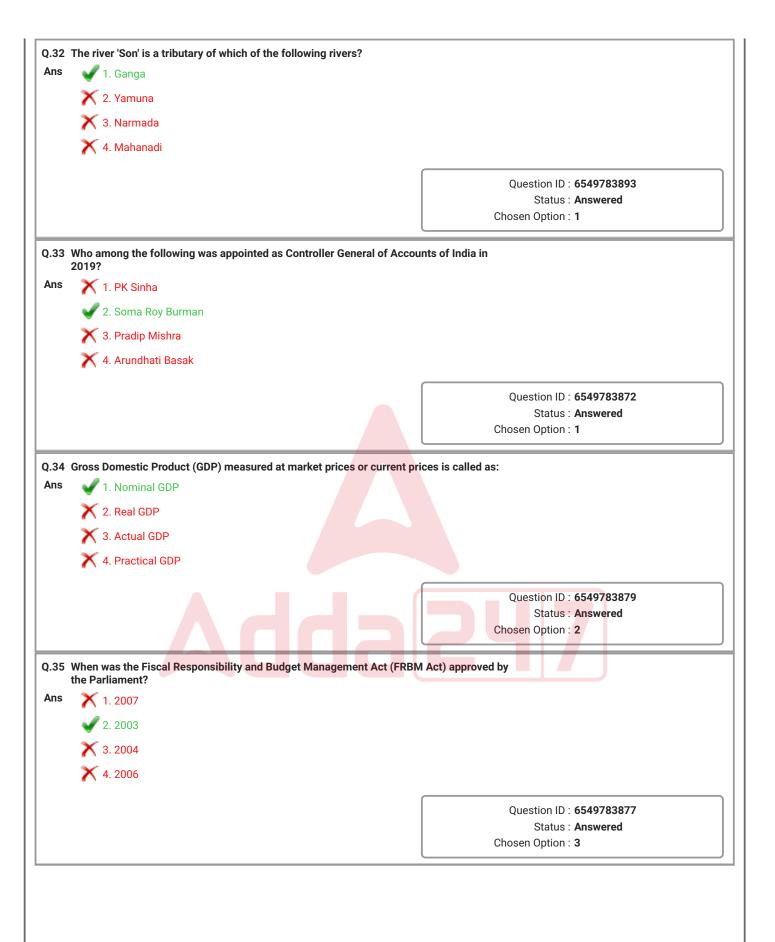


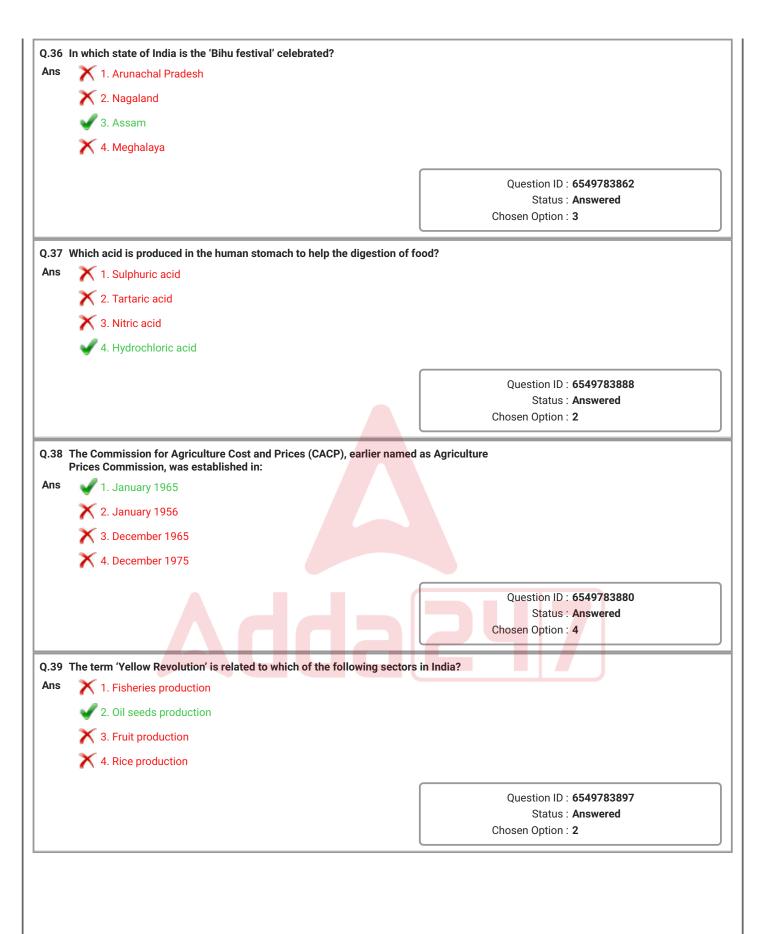


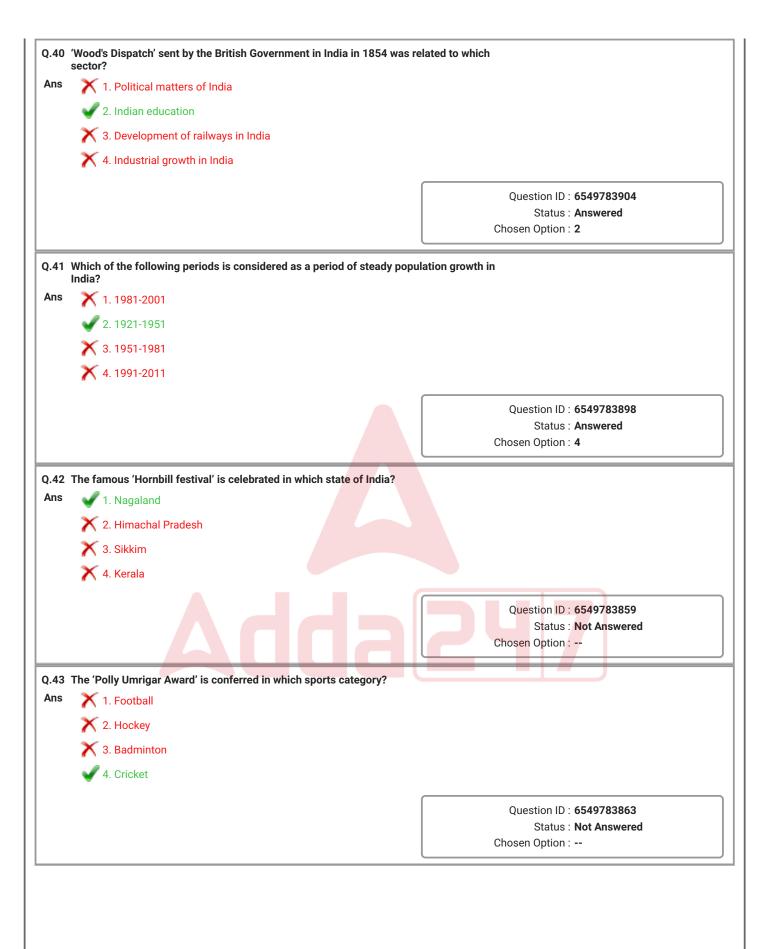
Q.20	Who among the following has been elected as the Prime Minister 2020?	of Sri Lanka in August
Ans	🔀 1. Maitripal Sirisena	
	X 2. M Premdasa	
	√ 3. Mahindra Rajapaksa	
	\chi 4. Gotabaya Rajapaksa	
		Question ID : <b>6549783869</b>
		Status : <b>Answered</b>
		Chosen Option : 3
Q.21	Who among the following moved the historic 'Objectives Resolution Assembly of India?	on' in the Constituent
Ans	X 1. KM Munshi	
	X 2. Rajendra Prasad	
	X 3. Maulana Abul Kalam Azad	
	4. Jawaharlal Nehru	
		Question ID : <b>6549783882</b>
		Status: Not Answered
		Chosen Option :
Q.22	Who among the following had been appointed as the CEO of Goog Alphabet Inc. in December 2019?	le's parent company
Ans	X 1. Jeff Bezos	
	2. Sundar Pichai	
	X 3. Thomas Canning	
	X 4. Mark Zuckerberg	
		Question ID : <b>6549783867</b>
		Status : Answered
		Chosen Option : 2
Q.23	The famous 'Ramosi Uprising' against the British Rule took place i	n India during the latter
Ano	half of the 19th century. From the following options, identify the re	gion where it occurred.
Ans	1. Bundelkhand region	
	2. Chota Nagpur region	
	3. Western Maharashtra	
	X 4. Southern region of India	
		Question ID: 6549783900
		Status : <b>Not Answered</b> Chosen Option :

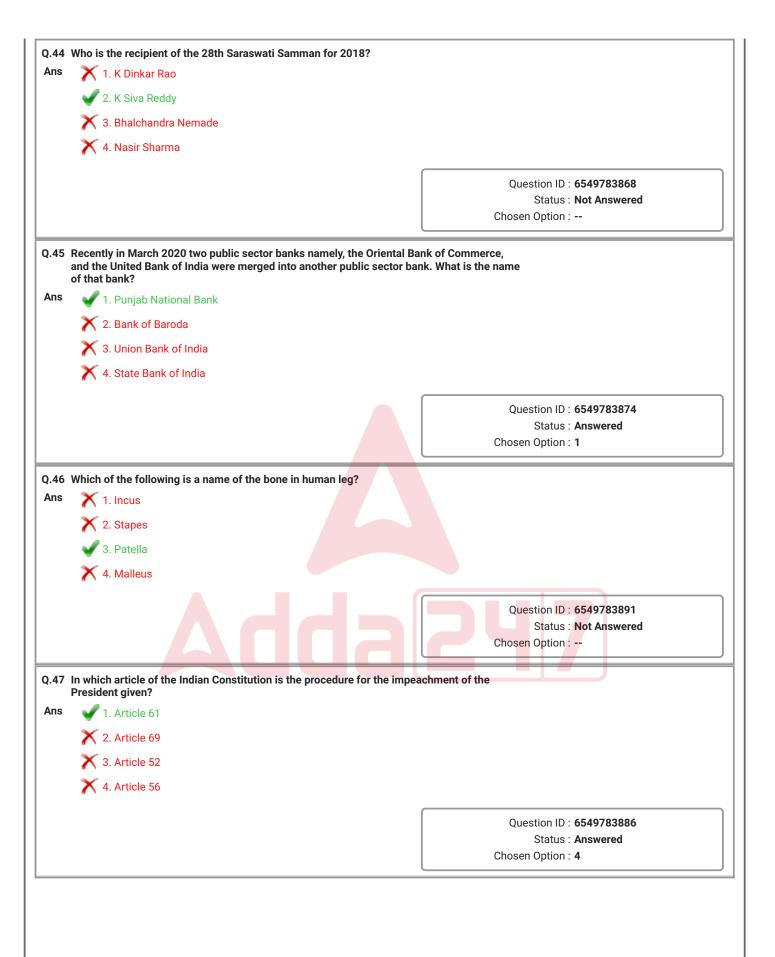


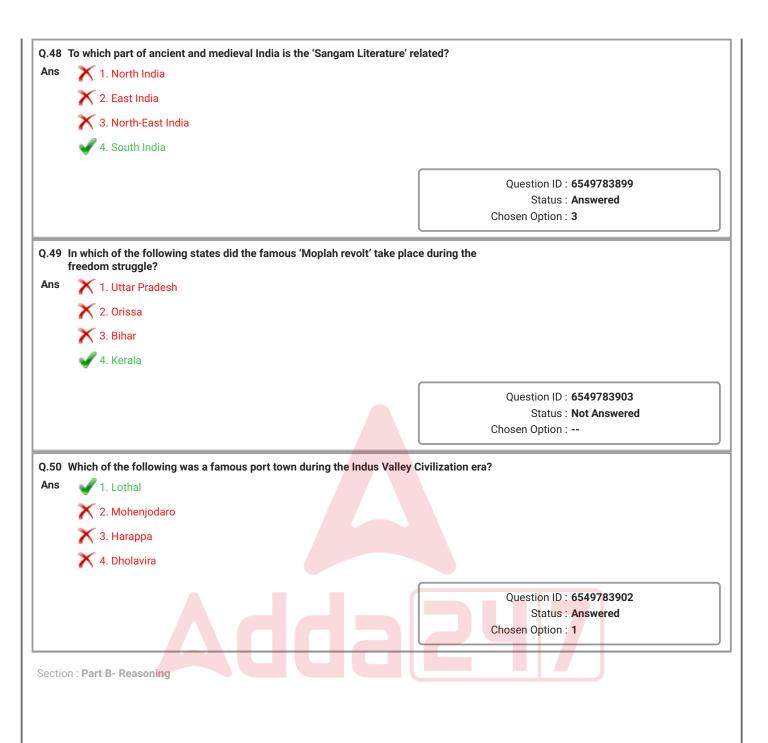


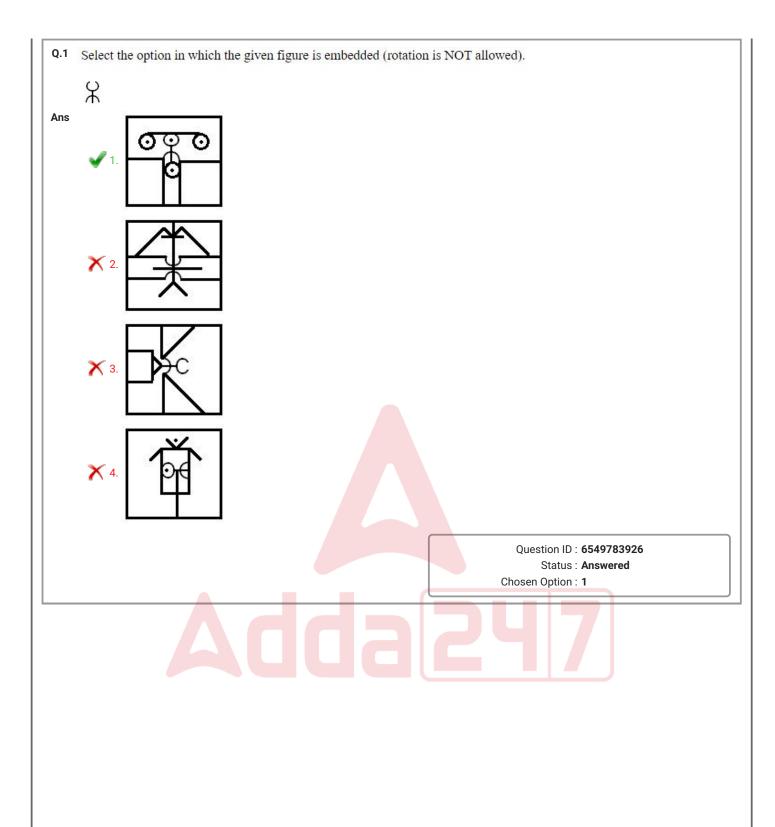


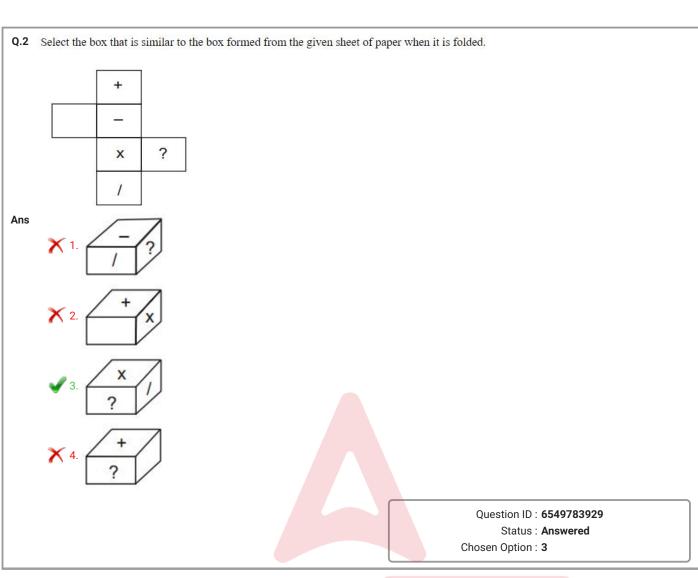




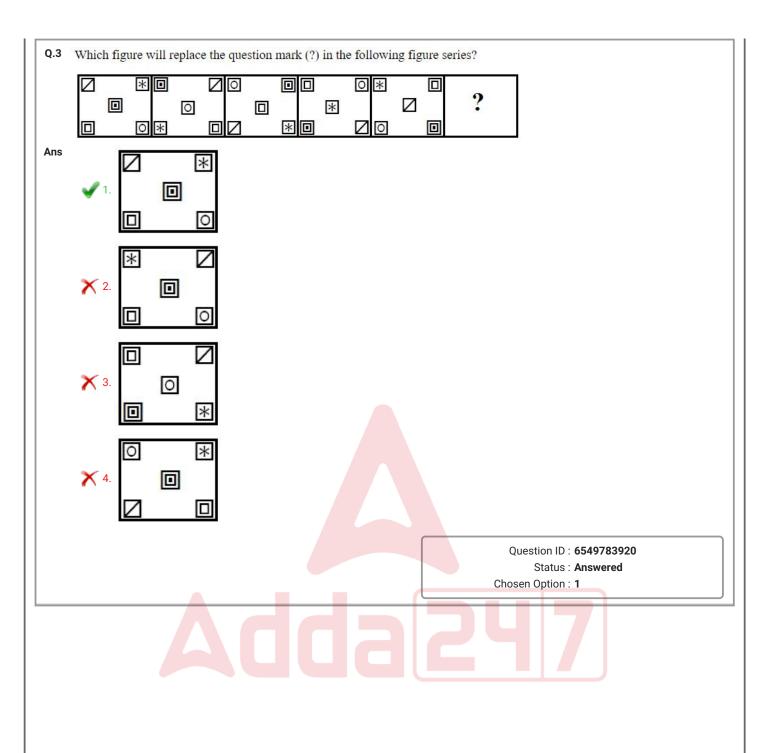


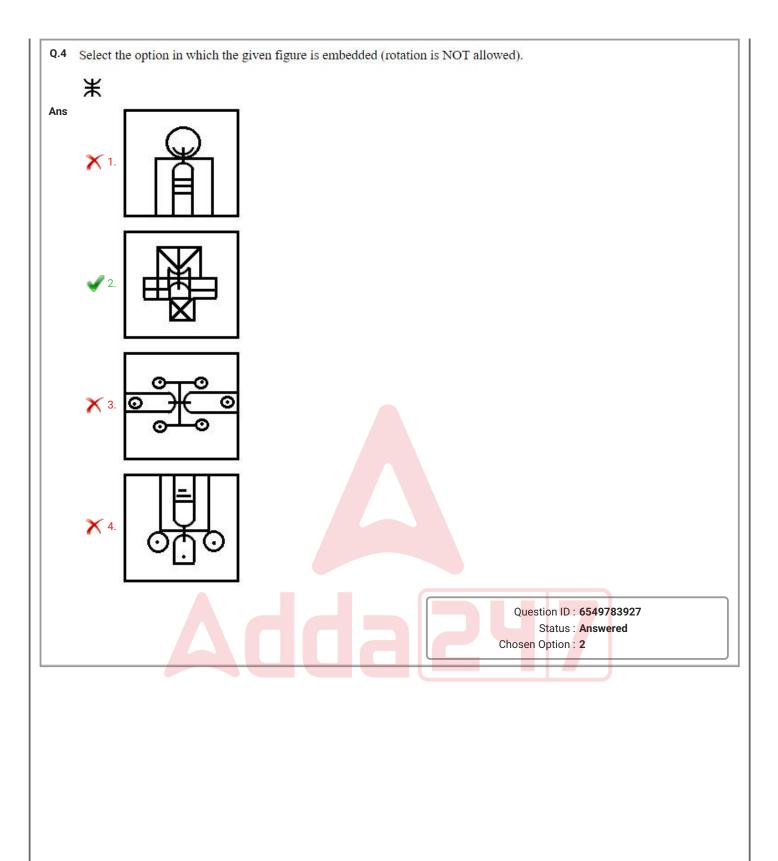


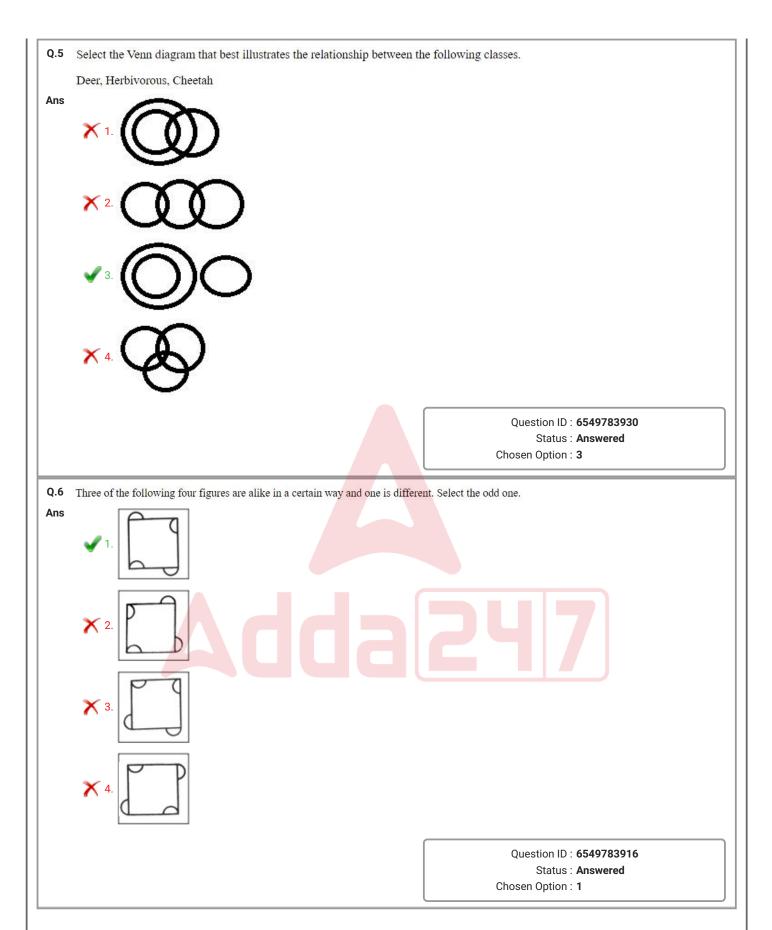


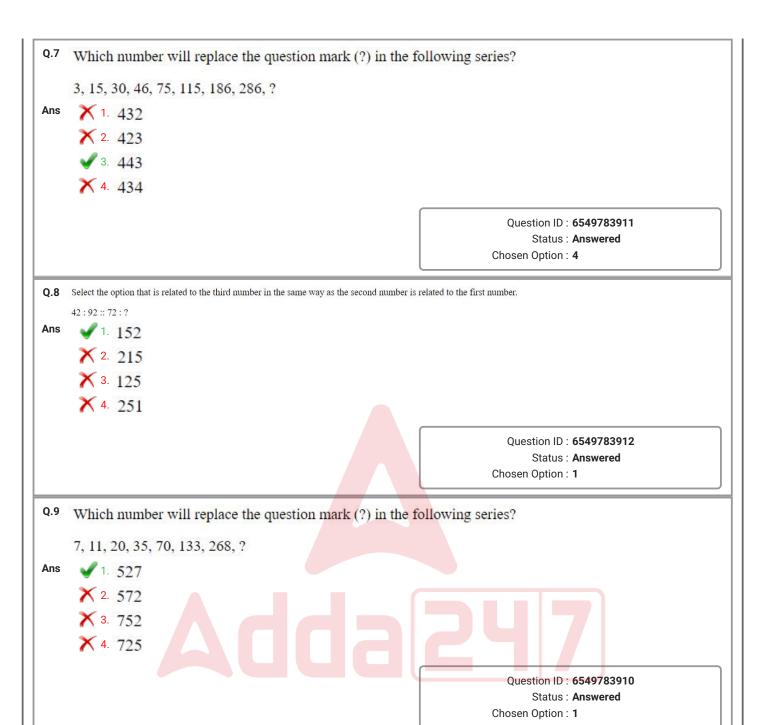


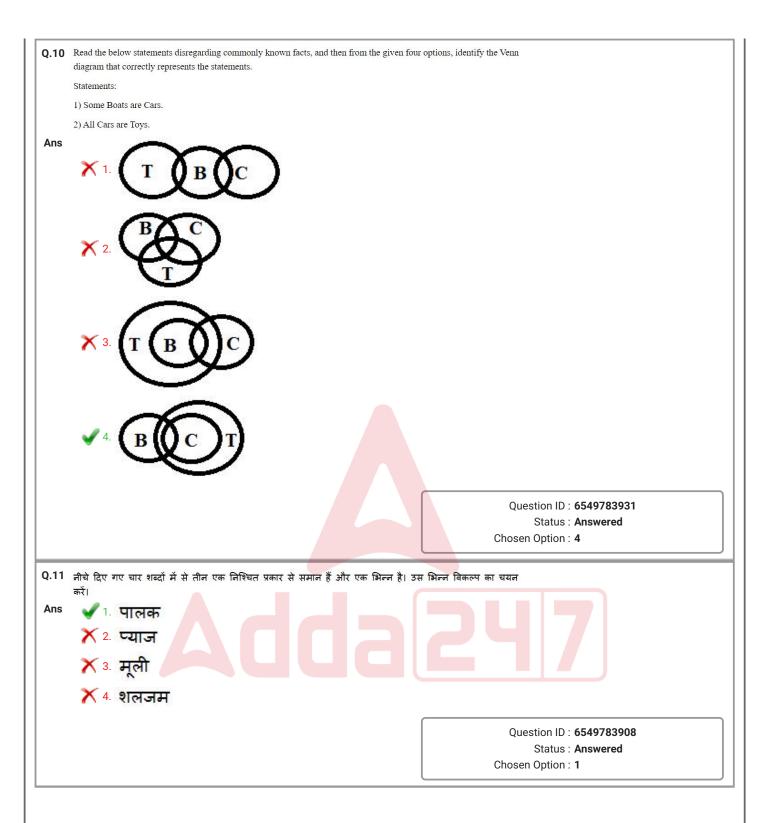
## Adda 247

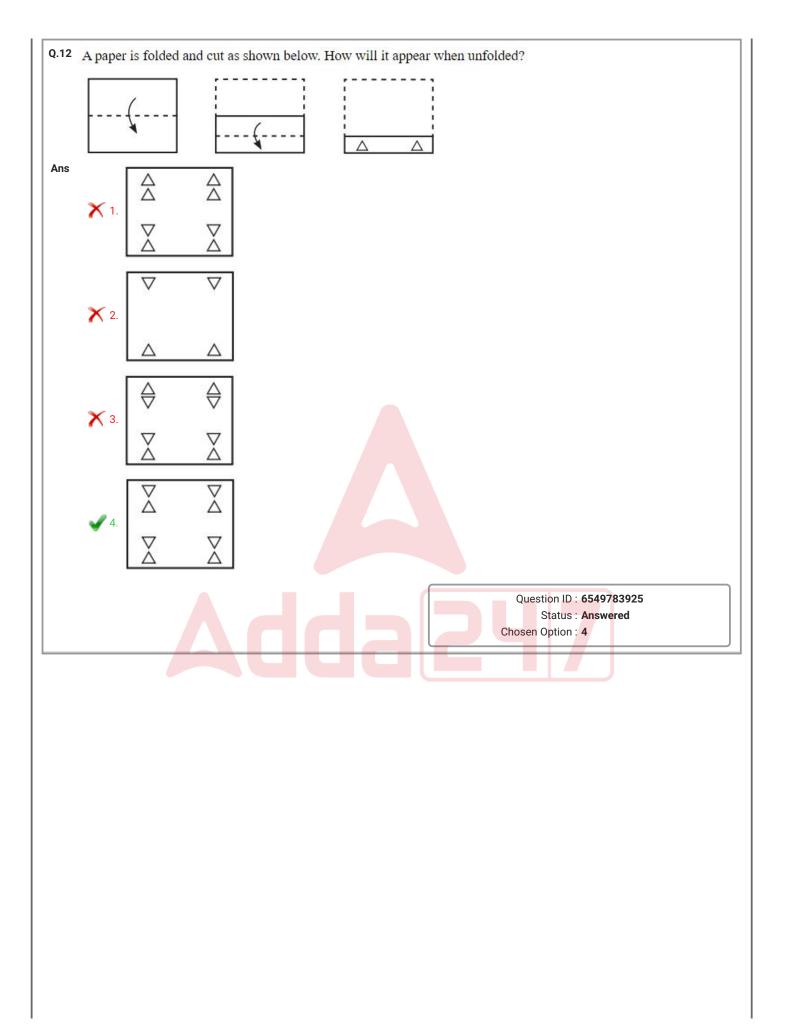


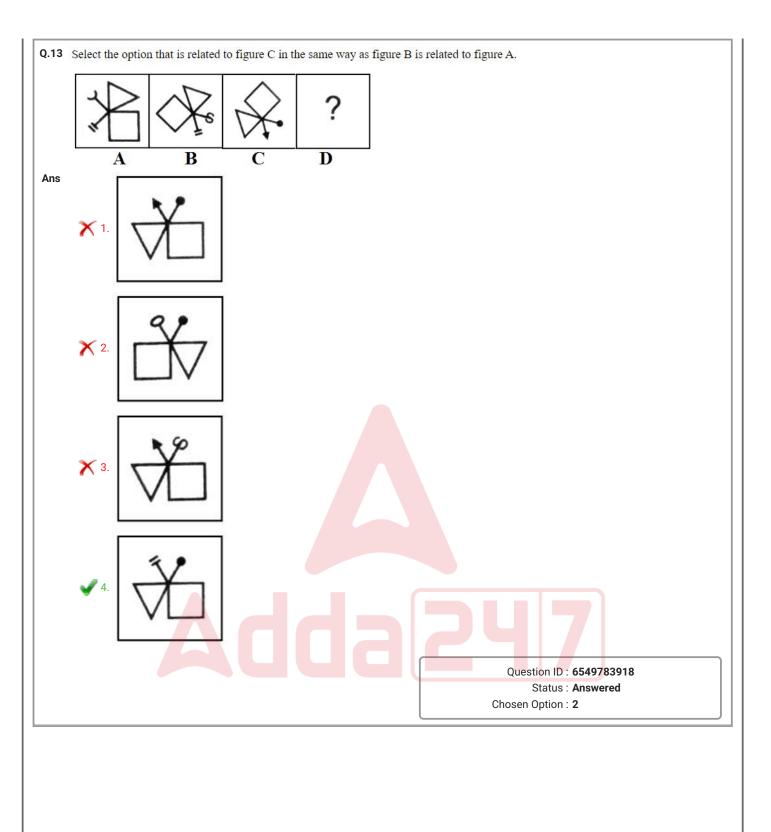


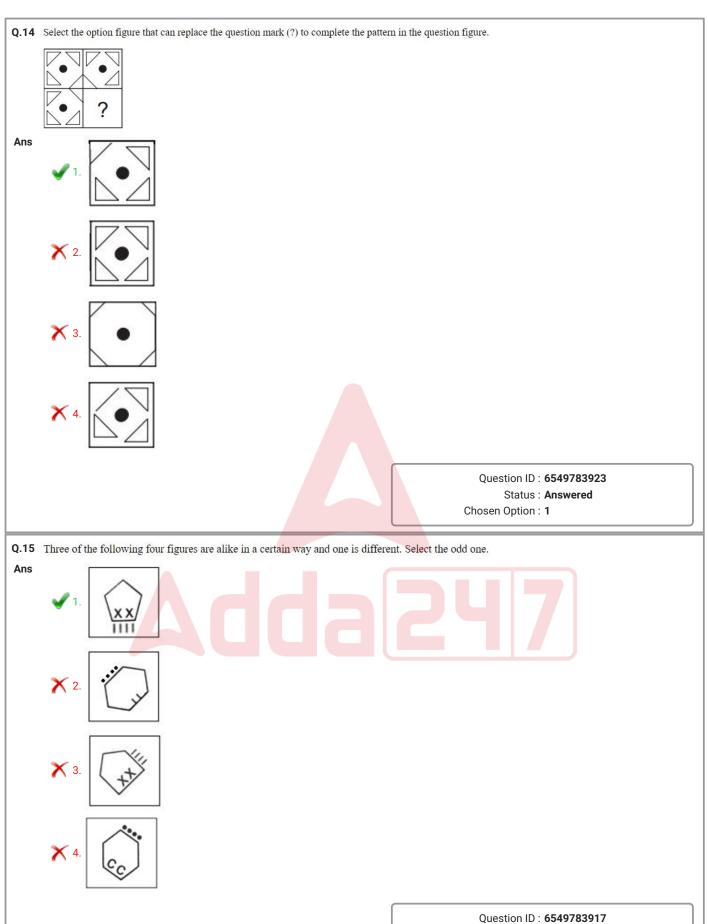




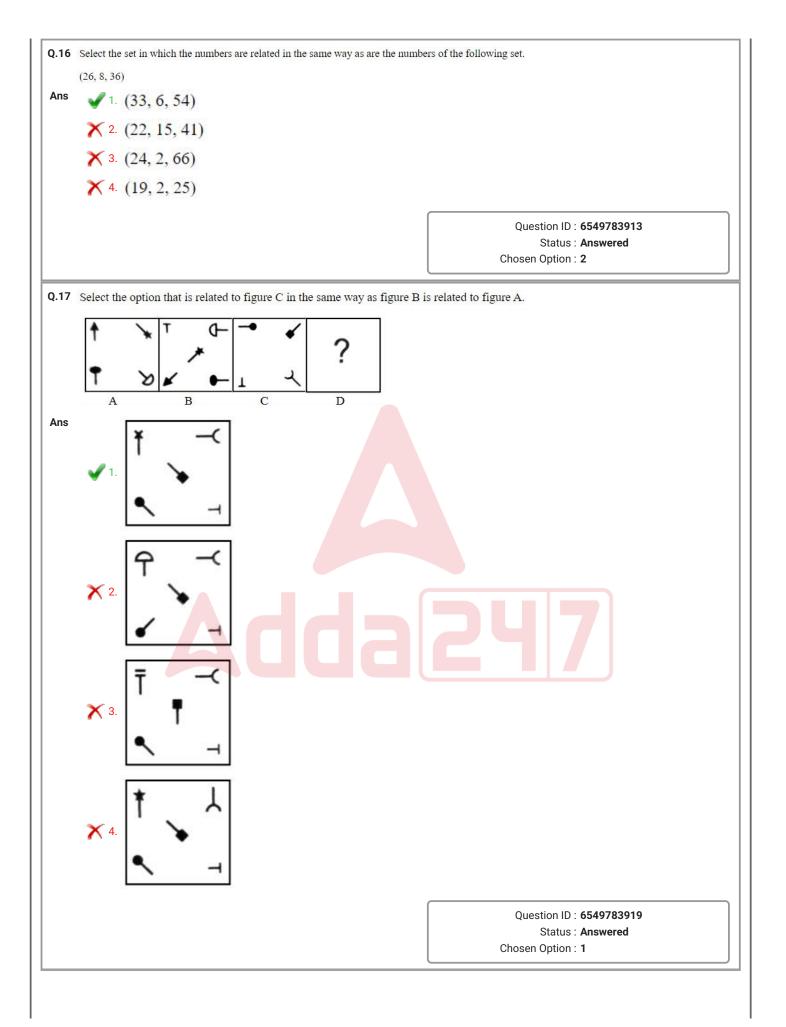




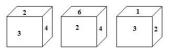




Status: Answered
Chosen Option: 3



Q.18 Three different positions of the same dice are shown. Select the number on the face opposite the face showing '3'.



Ans

**X** 1. 5

X 2. Z

**X** 3. 🤈

4. 6

Question ID : 6549783928

Status : **Answered** Chosen Option : **4** 

Q.19 If SYNTAX is coded as 8213713 and MOULD is coded as 14461523, then how will DESIGN be coded?

Ans

1. 232832013

X 2. 235892013

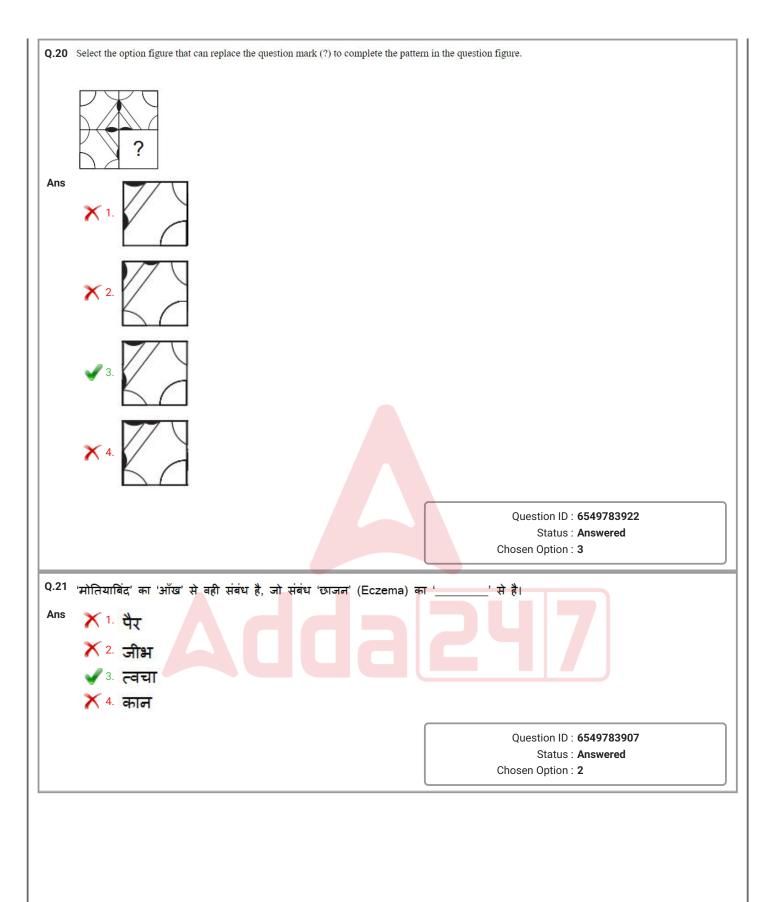
X 3. 45892013

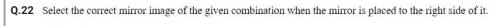
X 4. 42832014

Question ID : 6549783909 Status : Answered

Chosen Option: 2







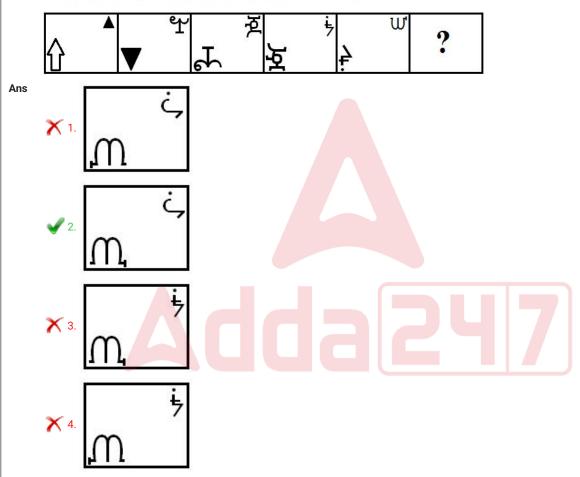
**CHARACTER** 

Ans

- X 1 CHARCATER
- X 5 CHARACTER
- CHARACTER . € V
- CHARCATER 1X

Question ID: 6549783924 Status: Answered Chosen Option: 3

Q.23 Which figure will replace the question mark (?) in the following figure series?



Question ID : 6549783921 Status : Answered

Chosen Option: 2

Q.24 Which two signs should be interchanged to make the given equation correct?

$$784 - 4 + 18 \times 16 \div 84 = 400$$

Ans

X 1. X and ÷

 $\times$  2. – and +

√ 3. — and ÷

 $\times$  4.  $\times$  and +

Question ID: 6549783914 Status: Answered

Chosen Option: 3

Q.25 A tourist mini bus travelled from Nagpur to Shirdi without stopping. It covered the first 50 miles of the journey at an average speed of 25 mph. What was the bus's average speed (in mph) for the remaining 130 miles, if its overall average speed was 45 mph?

Ans

**1** 65

X 2. 28

X 3. 50

X 4. 40

Question ID: 6549783915

Status: Answered

Chosen Option: 3

Section: Part C- Numerical Ability

Q.1 The price of an item decreases by 10% every year. If the difference between its prices at the end of the 4<sup>th</sup> year and 5<sup>th</sup> year is ₹52.65, then 90% of its price at the end of the 2<sup>nd</sup> year is:

Ans

1. ₹585

× 2. ₹540

**X** 3. ₹612

X 4. ₹630

Adda[24]7

Question ID: 6549783937 Status: Answered

Chosen Option : 1

Q.2 A is 48% more than B, and C is 30% less than the sum of A and B. By what percentage is C more than A (correct to one decimal place)?

Ans

X 1. 16.9

**2**. 17.3

X 3. 14.7

X 4. 15.2

Question ID : 6549783936 Status : Not Answered

Chosen Option: --

Q.3 By selling 32 articles, a shopkeeper gains the selling price of 12 articles. His gain percentage is:

Ans

- $\times 1.31\frac{1}{4}\%$
- $\times$  2.  $50\frac{1}{2}\%$
- **3**. 60%
- X 4. 64%

Question ID : 6549783939 Status : Answered

Chosen Option: 1

Q.4 Let x be the greatest 4-digit number which when divided by 4, 5, 6, 7 and 9, the remainder in each case is 1. What is the sum of the digits of x?

Ans

- **1.** 19
- X 2. 18
- X 3. 21
- X 4. 16

Question ID: 6549783932 Status: Not Answered

Chosen Option: --

Q.5 A cylindrical bucket of radius 96 cm and height 54 cm is filled with sand. The bucket is emptied on the ground and a conical heap of base radius x cm is formed. If the height of the heap is 72 cm, then what is the value of x?

Ans

- X 1. 108
- X 2. 196
- **3**. 144
- X 4. 120

Adda

Question ID : 6549783946 Status : Answered

Chosen Option: 2

- Q.6 A person rows 30 km upstream and the same distance downstream. The total time taken by him for this whole journey is
  - $3\frac{1}{5}$  hours. If the speed of the stream is 5 km/h, then in how many hours does the person row a distance of 144 km upstream?

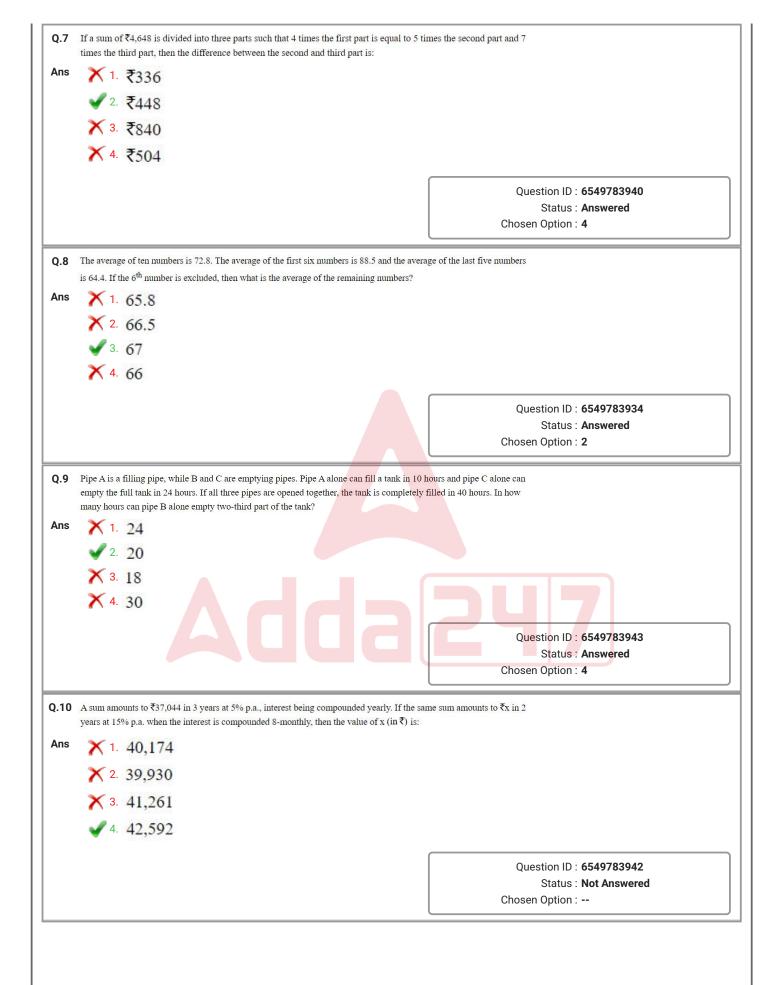
Ans

- 1. 9.6
- × 2. 8.4
- X 3. 10
- X 4. 9

Question ID: 6549783944

Status : Answered

Chosen Option: 4



**Q.11** In a division sum, the divisor is 14 times the quotient and 7 times the remainder. If the remainder is 34, then the dividend is:

Ans

- X 1. 4063
- **2.** 4080
- X 3. 4097
- X 4. 4114

Question ID : 6549783933 Status : Answered

Chosen Option: 2

The value of  $\left(\frac{2}{3} \div 1\frac{3}{5} \text{ of } \frac{5}{9} - \frac{5}{9}\right) + \frac{3}{4} - \frac{5}{11} \left(0.7\overline{2} \div 0.\overline{65}\right)$  is:

Ans

- $\times$  1.  $\frac{5}{4}$
- $\times$  2.  $\frac{25}{36}$
- **√** 3.  $\frac{4}{9}$
- X 4.  $\frac{17}{18}$

Question ID : **6549783935** Status : **Answered** 

Chosen Option: 3

**Q.13** The area of a circular garden is equal to  $\frac{11}{15}$  of the area of a triangular field whose sides are 80 m, 84 m and 116 m. What is the perimeter (in m) of the garden? (Take  $\pi = \frac{22}{7}$ )

Ans

- X 1. 154
- **√** 2. 176
- X 3. 220
- X 4. 132

Adda 247

Question ID : 6549783945 Status : Not Answered

Chosen Option: --

**Q.14** A certain sum amounts to ₹13,860 after 5 years and to ₹16,776 after 8 years at the same rate per cent per annum at simple interest. What will be simple interest (in ₹) on a sum of ₹10,000 for  $4\frac{2}{5}$  years at the same rate?

Ans

- X 1. 4,650
- × 2. 4,684
- X 3. 4,774
- **4**. 4,752

Question ID : 6549783941 Status : Not Answered

Chosen Option: --

Q.15	2.15 Renu marks an article at ₹36.50 above the cost price. She incurs a loss of 20% when she sells the article after allowing 36% discount on its marked price. What is the cost price of the article?			
Ans				
	<b>√</b> 2. ₹146			
	× 3. ₹154			
	× 4. ₹160			
	* (100			
		Question ID : <b>6549783938</b>		
		Status : <b>Not Answered</b> Chosen Option :		
		Chlosell Spalen.		
Sectio	on : Part D- Computer Proficiency			
	Which of the following is used to change the text colour in an MS Word document?			
Ans	1. Text highlight color			
	2. Font color			
	X 3. Shading			
	X 4. Styles			
		Question ID : 6549783952		
		Status : Answered		
		Chosen Option : 2		
	Which of the following option can be used to change the column width of a table in MS Word?			
Allo	<ul><li>1. Alignment</li><li>2. Title bar</li></ul>			
	X 3. Scroll bar			
	✓ 4. Ruler			
		Question ID : 6549783951		
		Status : Answered Chosen Option : 1		
Q.3 Ans	In an MS Excel sheet, a cell address is composed of the	<u> </u>		
Alis	X 1. cell's row			
	2. worksheet number			
	X 3. cell's column			
	4. cell's column and row			
		Question ID : <b>6549783947</b>		
		Question ID : 6549783947 Status : Answered Chosen Option : 4		

