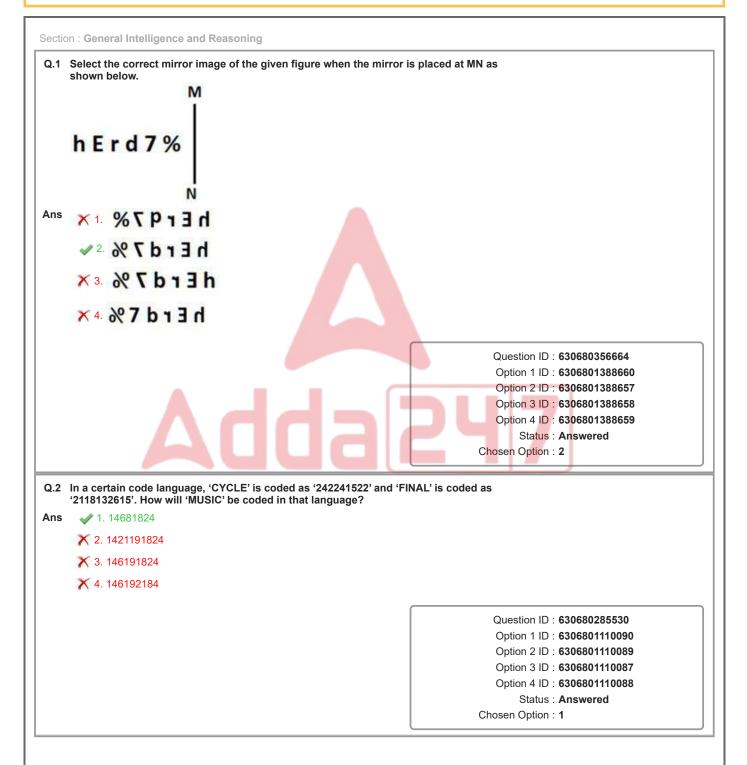




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C	ombined Graduate Level Examinat	ion 2024 Tier
Roll Number		
Candidate Name		
Venue Name		
Exam Date	19/09/2024	
Exam Time	4:00 PM - 5:00 PM	
Subject	Combined Graduate Level Examination Tier I	



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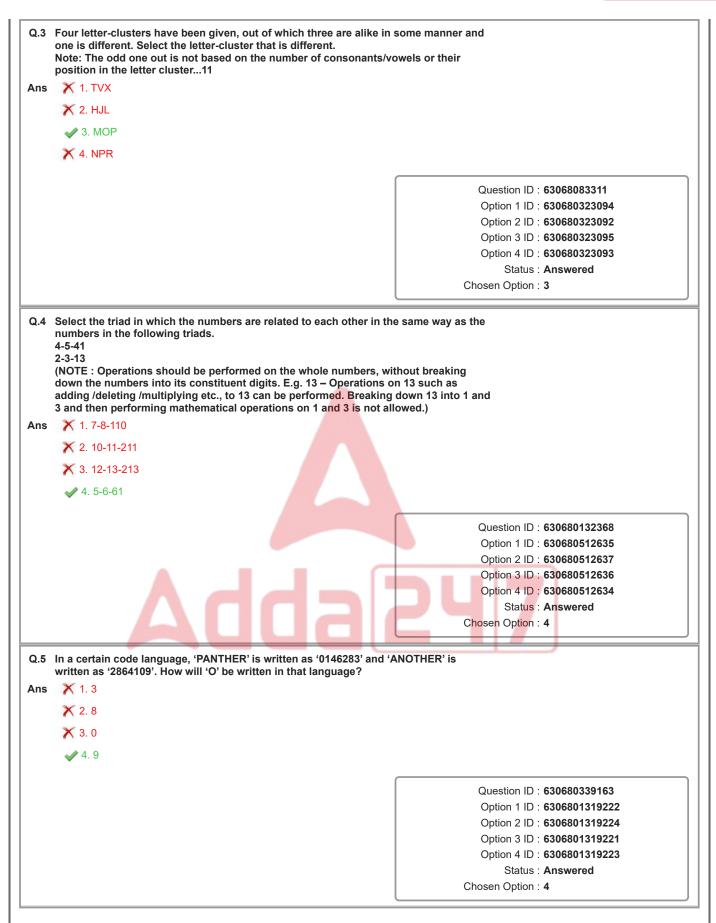




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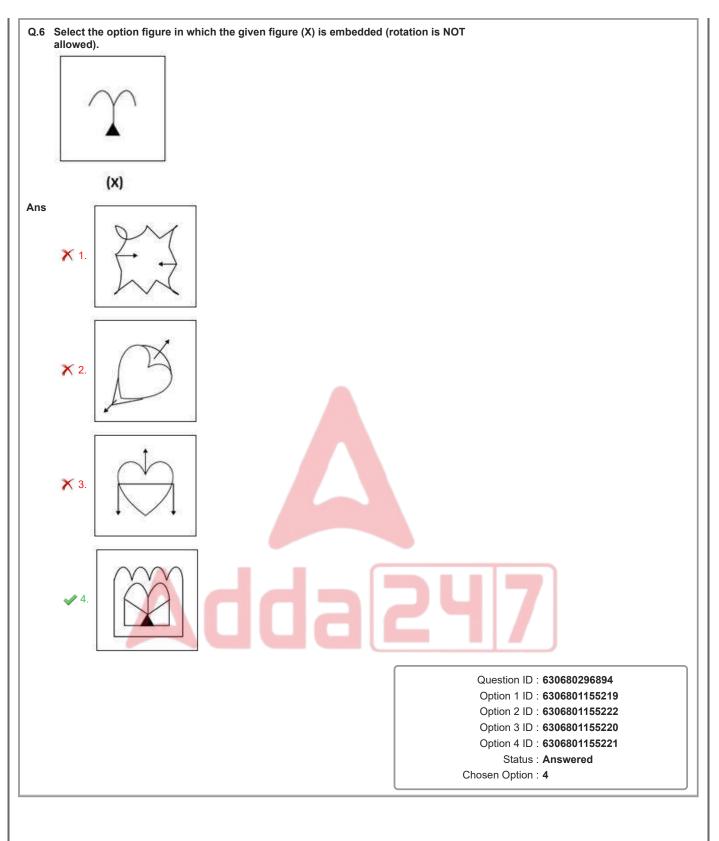












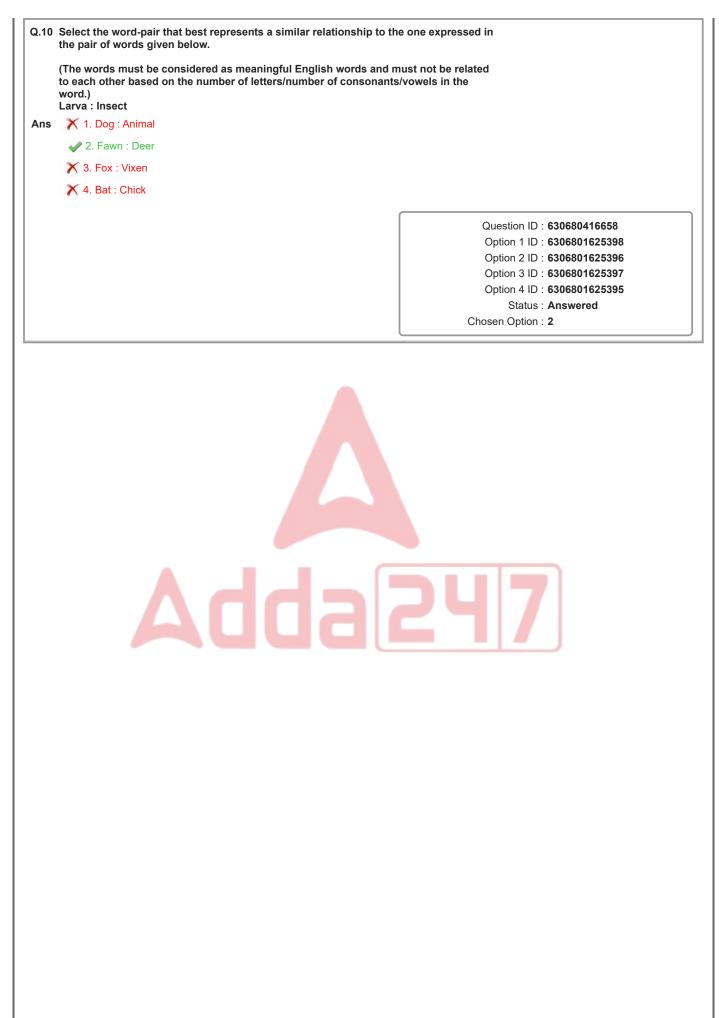




Q.7		
	'MPQO' is related to 'KNSQ' in a certain way based on the English In the same way, 'DGHF' is related to 'BEJH'. To which of the follow related, following the same logic?	
Ans	X 1. CHQY	
	X 2. BHQX	
	X 3. BGPX	
	✔ 4. CGPY	
		Question ID : <b>630680416364</b> Option 1 ID : <b>6306801624221</b> Option 2 ID : <b>6306801624219</b>
		Option 3 ID : 6306801624220
		Option 4 ID : 6306801624222
		Status : <b>Answered</b> Chosen Option : <b>4</b>
Q.8	Select the number from the given options to complete the series.	
Ans	<b>58, 70, 83, 97,</b>	
	2. 113	
	X 3. 114	
	× 4. 111	
		Question ID : 630680411905
		Option 1 ID : 6306801606456 Option 2 ID : 6306801606457
		Option 3 ID : 6306801606458
		Option 4 ID : 6306801606455
		Status : Answered
	In a certain code language, X + Y means 'X is the sister of Y', X - Y means 'X is the wife of Y', X × Y means 'X is the mother of Y', X ÷ Y means 'X is the father of Y'. Based on the above, how is H related to L if 'H × I - J ÷ K + L'?	Status : Answered
	X + Y means 'X is the sister of Y', X - Y means 'X is the wife of Y', X × Y means 'X is the mother of Y', X ÷ Y means 'X is the father of Y'.	Status : Answered
	X + Y means 'X is the sister of Y', X - Y means 'X is the wife of Y', X × Y means 'X is the mother of Y', X ÷ Y means 'X is the father of Y'. Based on the above, how is H related to L if 'H × I - J ÷ K + L'?	Status : Answered
	X + Y means 'X is the sister of Y', X - Y means 'X is the wife of Y', X × Y means 'X is the mother of Y', X ÷ Y means 'X is the father of Y'. Based on the above, how is H related to L if 'H × I - J ÷ K + L'? X 1. Father's mother	Status : Answered
	X + Y means 'X is the sister of Y', X - Y means 'X is the wife of Y', X × Y means 'X is the mother of Y', X ÷ Y means 'X is the father of Y'. Based on the above, how is H related to L if 'H × I - J ÷ K + L'? X 1. Father's mother X 2. Mother	Status : Answered
	X + Y means 'X is the sister of Y', X - Y means 'X is the wife of Y', X × Y means 'X is the mother of Y', X ÷ Y means 'X is the father of Y'. Based on the above, how is H related to L if 'H × I − J ÷ K + L'? X 1. Father's mother 2. Mother 3. Mother's mother	Status : Answered

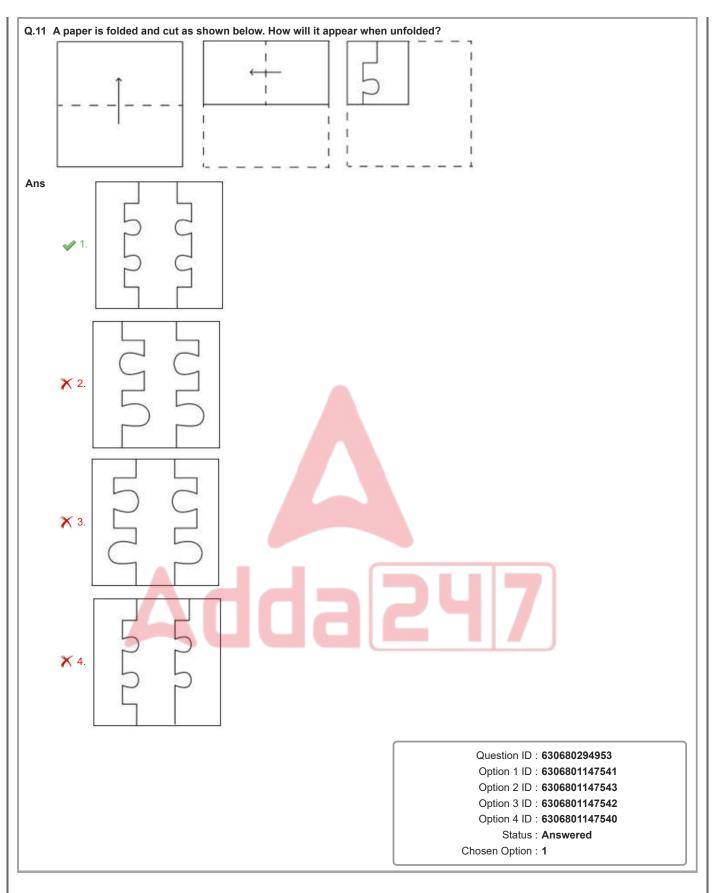






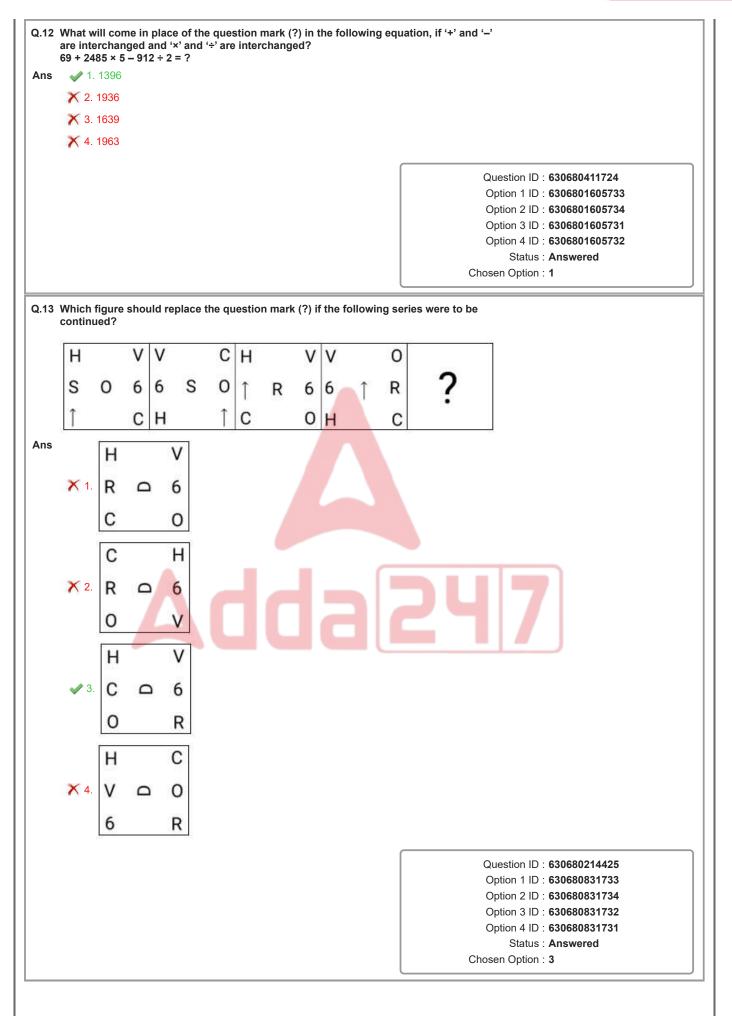






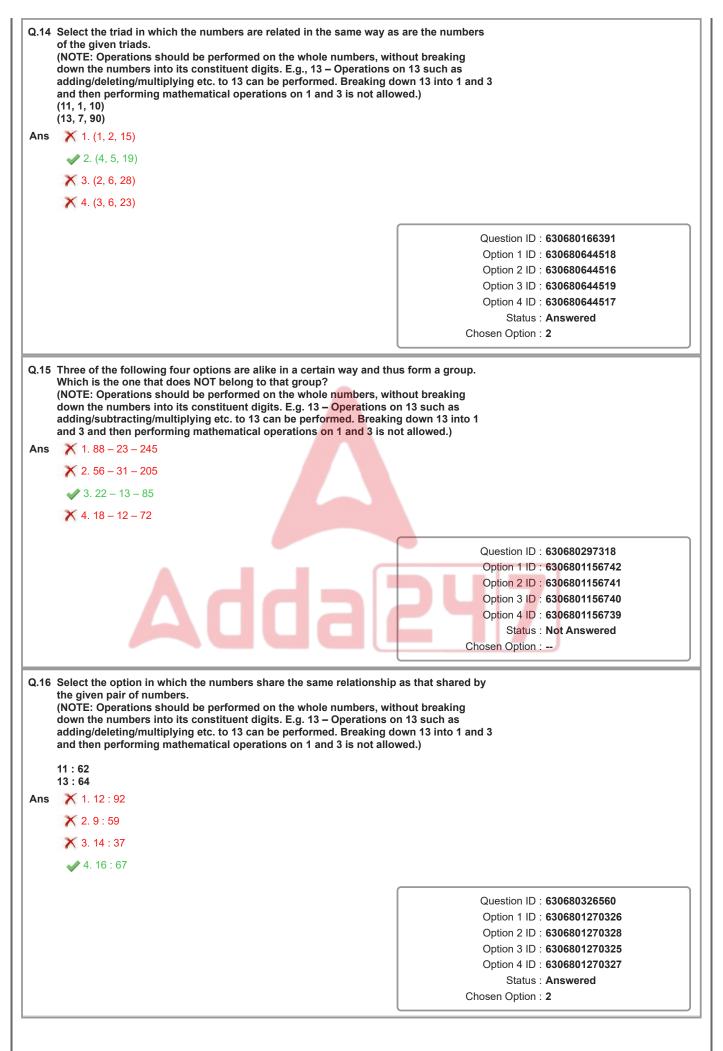






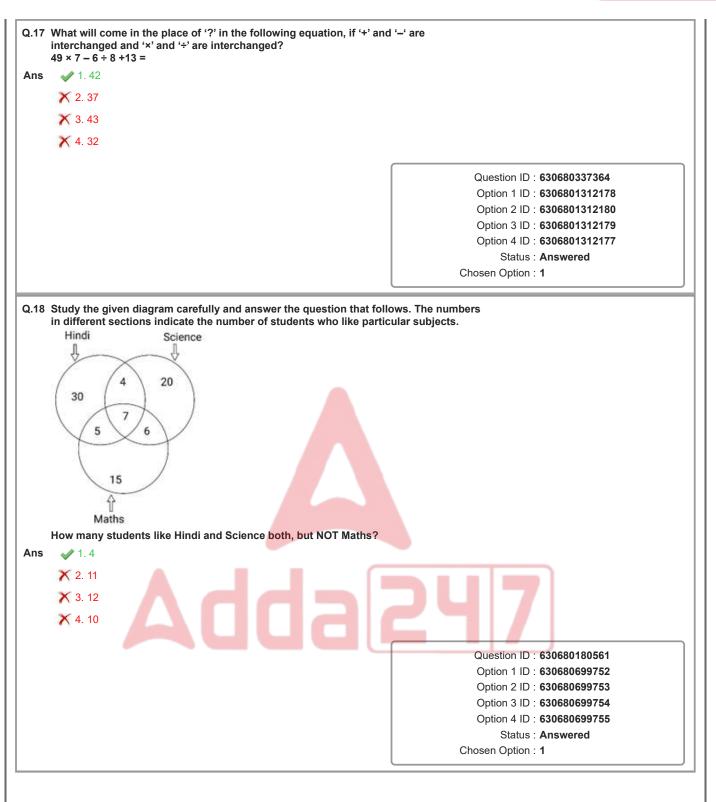












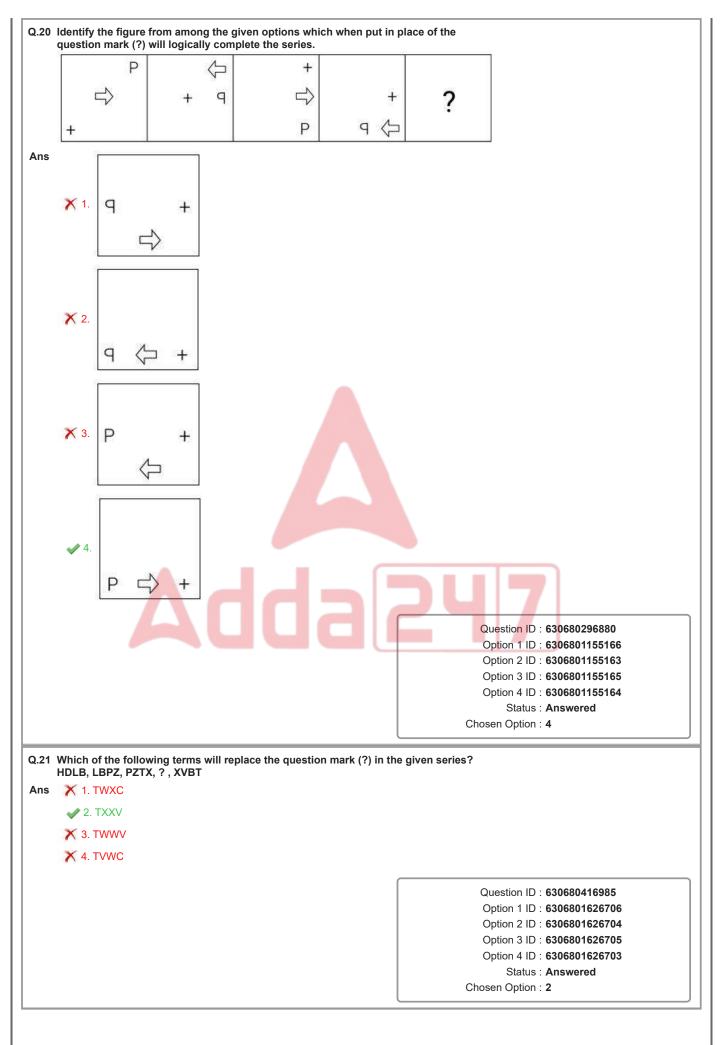






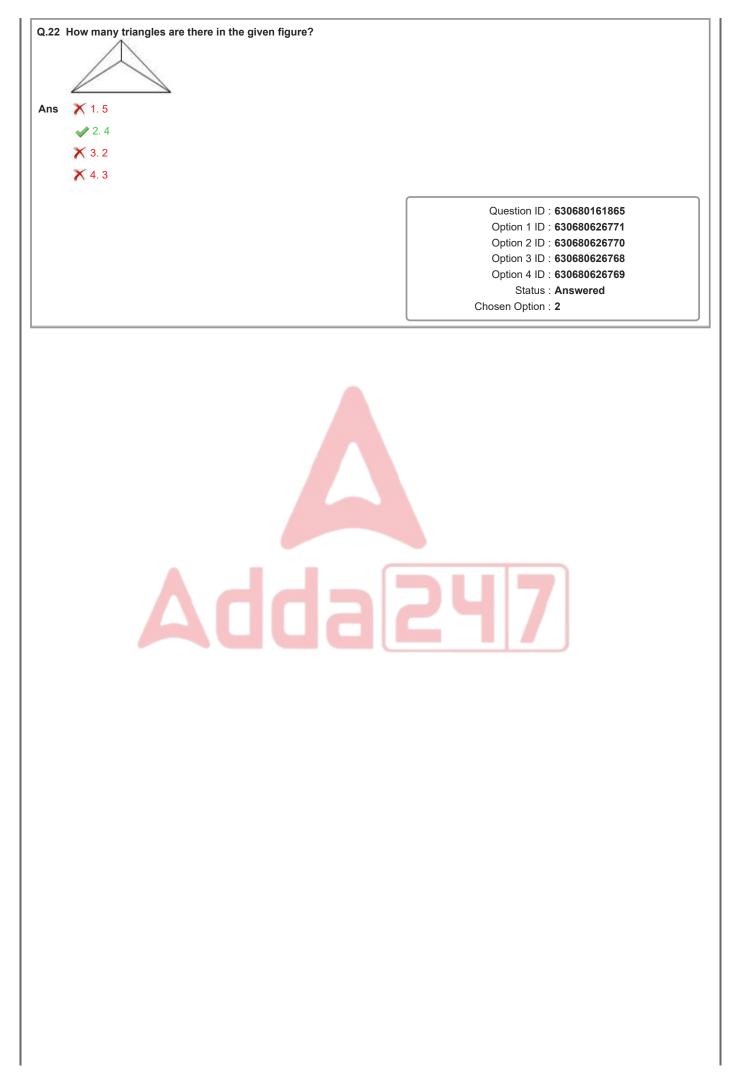






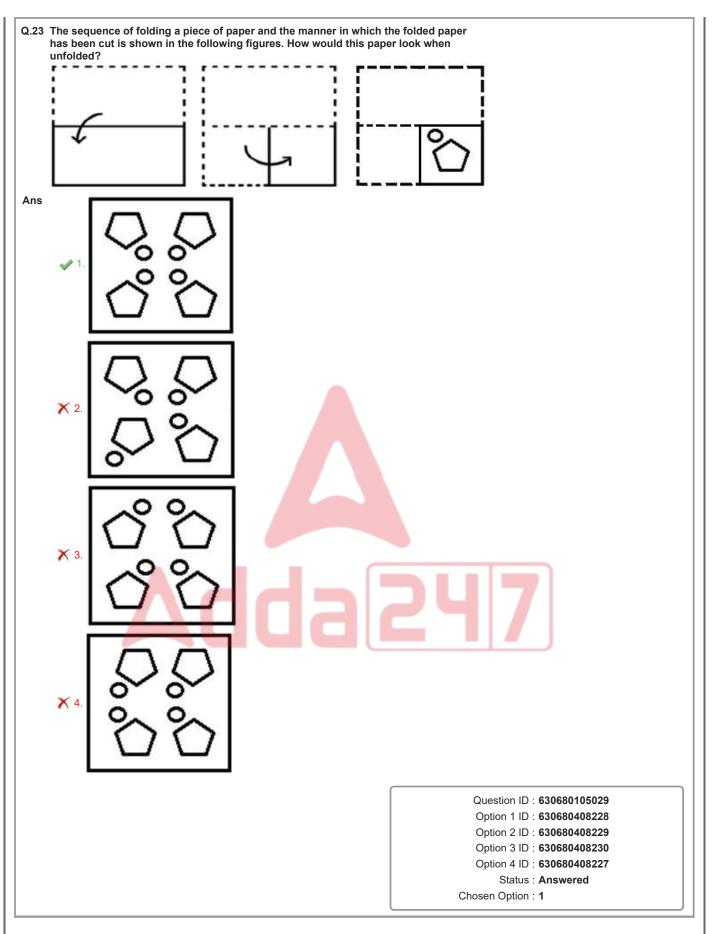






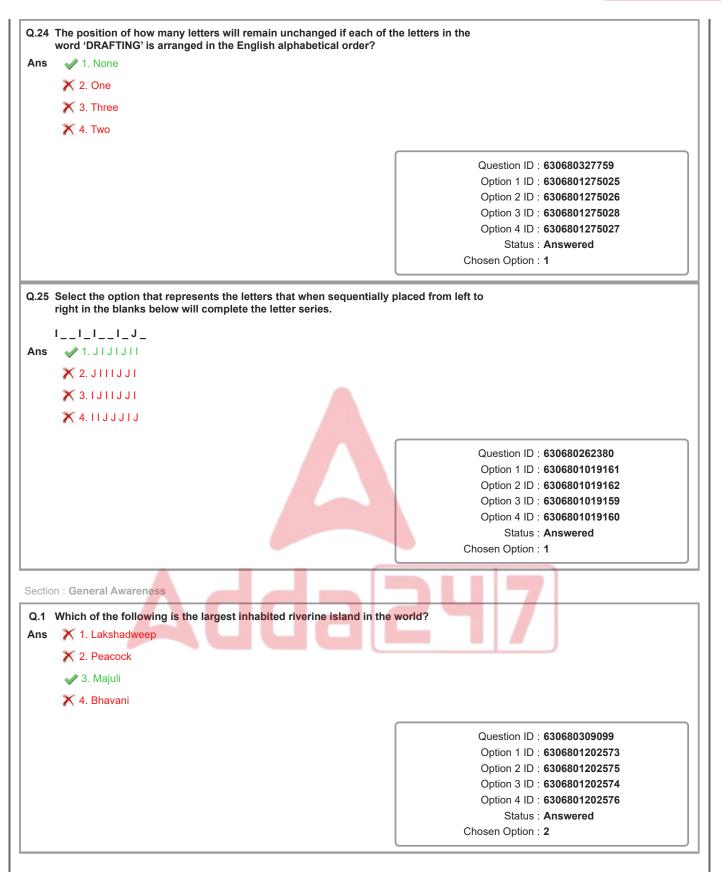






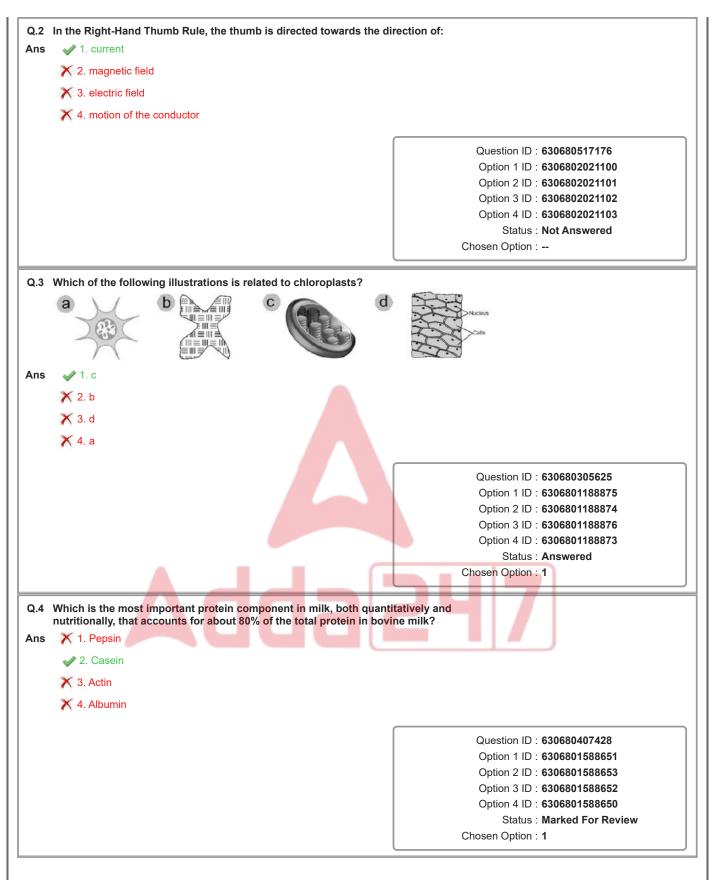






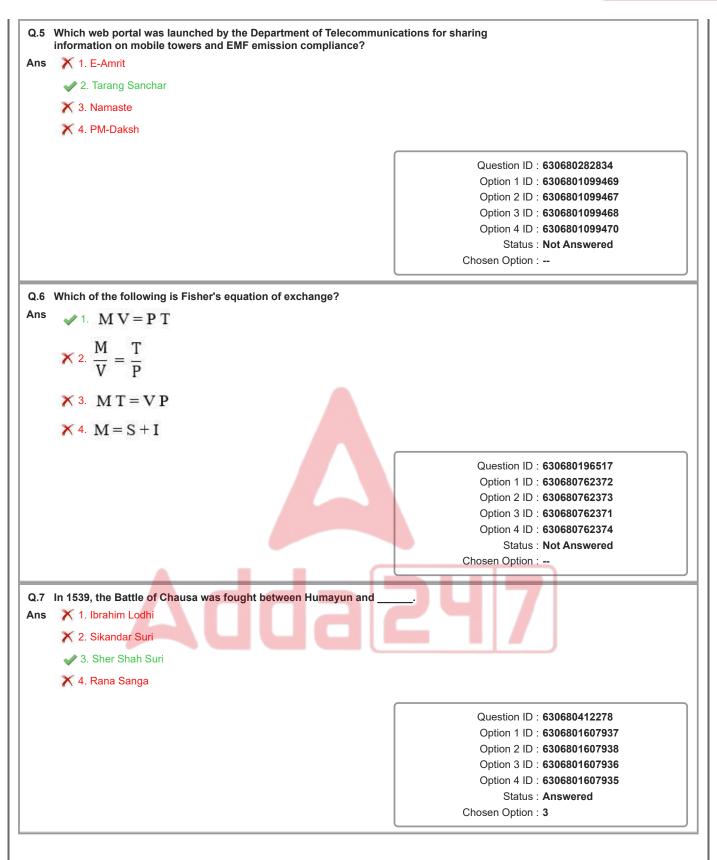






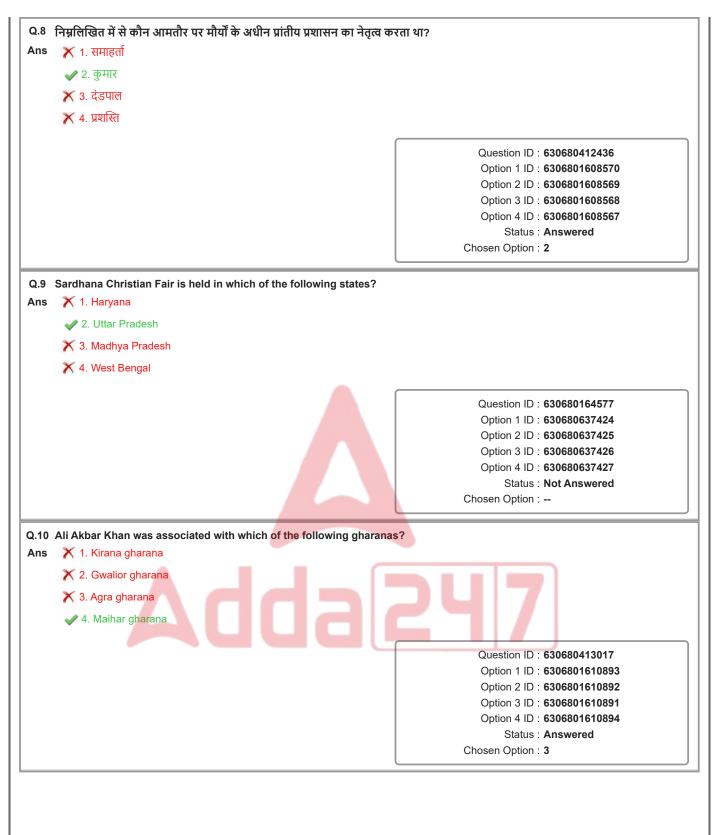






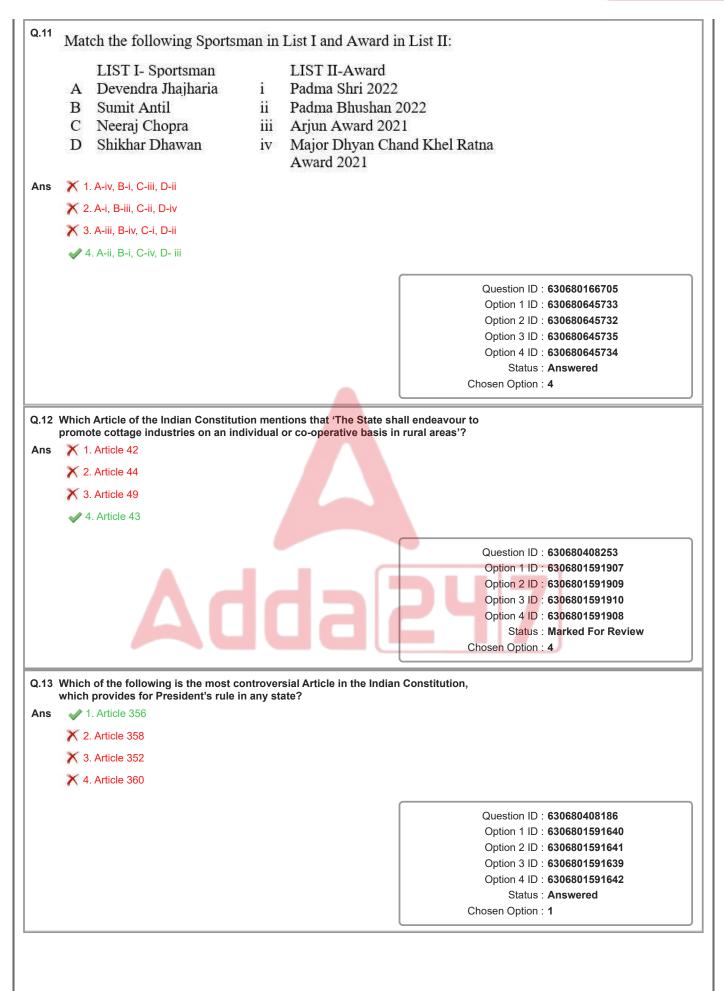












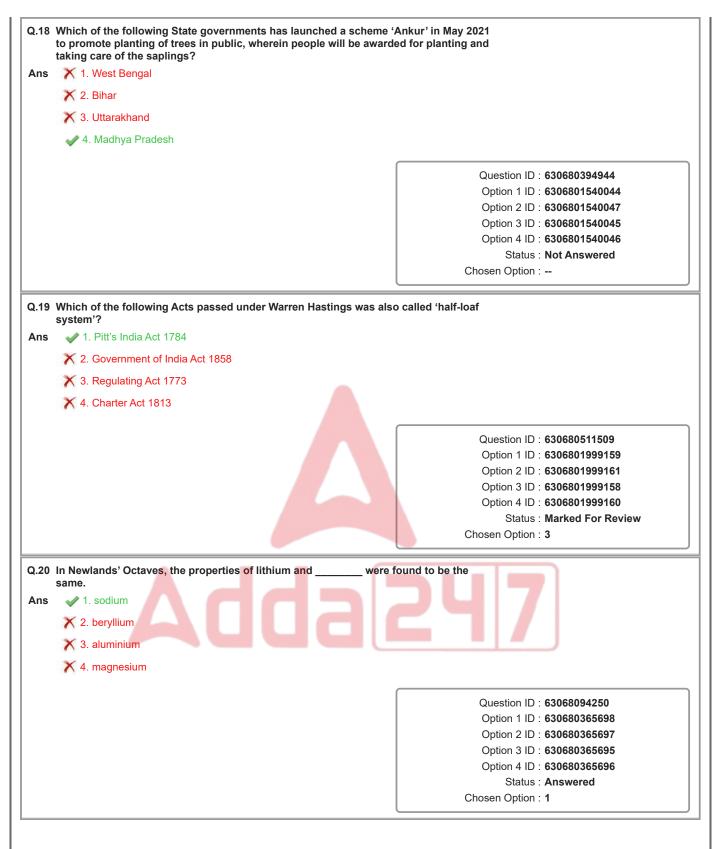




Q.14 A dense mass of water drops on smoke or dust particles in the low layers is referred to as:	ver atmosphere
Ans v 1. smog	
X 2. frost	
X 3. blizzard	
X 4. mist	
	Question ID : 630680303272
	Option 1 ID : 6306801179744
	Option 2 ID : 6306801179743
	Option 3 ID : 6306801179742
	Option 4 ID : 6306801179745
	Status : Answered
	Chosen Option : 1
0.15 Bhakti Pradeep Kulkarni is associated with	
Ans X 1. cricket	
X 2. kabaddi	
✓ 3. chess	
X 4. badminton	
	Question ID : 630680309517
	Option 1 ID : 6306801204222
	Option 2 ID : 6306801204224
	Option 3 ID : 6306801204221
	Option 4 ID : 6306801204223
	Status : Marked For Review
	Chosen Option : 4
<ul> <li>Who among the following was the youngest recipient of the Sange awarded by the Music Academy in 1947?</li> <li>Ans X 1. Bhimsen Joshi</li> <li>X 2. Ariyakudi Ramanuja Iyengar</li> <li>X 3. Mallikarjun Bheemarayappa Mansur</li> </ul>	betha Kalanidhi
<ul> <li>✓ 4. Semmangudi Radhakrishna Srinivasa Iyer</li> </ul>	
	Question ID : 630680560764 Option 1 ID : 6306802192039
	Option 1 ID : 6306802192039
	Option 1 ID : 6306802192039 Option 2 ID : 6306802192037
	Option 1 ID : 6306802192039
	Option 1 ID : <b>6306802192039</b> Option 2 ID : <b>6306802192037</b> Option 3 ID : <b>6306802192038</b> Option 4 ID : <b>6306802192036</b> Status : <b>Not Answered</b>
	Option 1 ID : <b>6306802192039</b> Option 2 ID : <b>6306802192037</b> Option 3 ID : <b>6306802192038</b> Option 4 ID : <b>6306802192036</b>
✓ 4. Semmangudi Radhakrishna Srinivasa Iyer	Option 1 ID : <b>6306802192039</b> Option 2 ID : <b>6306802192037</b> Option 3 ID : <b>6306802192038</b> Option 4 ID : <b>6306802192036</b> Status : <b>Not Answered</b>
✓ 4. Semmangudi Radhakrishna Srinivasa Iyer .17 In which year was the battle of Buxar fought?	Option 1 ID : <b>6306802192039</b> Option 2 ID : <b>6306802192037</b> Option 3 ID : <b>6306802192038</b> Option 4 ID : <b>6306802192036</b> Status : <b>Not Answered</b>
✓ 4. Semmangudi Radhakrishna Srinivasa Iyer .17 In which year was the battle of Buxar fought?	Option 1 ID : <b>6306802192039</b> Option 2 ID : <b>6306802192037</b> Option 3 ID : <b>6306802192038</b> Option 4 ID : <b>6306802192036</b> Status : <b>Not Answered</b>
<ul> <li>✓ 4. Semmangudi Radhakrishna Srinivasa Iyer</li> <li>9.17 In which year was the battle of Buxar fought?</li> <li>ans X 1. 1777</li> </ul>	Option 1 ID : <b>6306802192039</b> Option 2 ID : <b>6306802192037</b> Option 3 ID : <b>6306802192038</b> Option 4 ID : <b>6306802192036</b> Status : <b>Not Answered</b>
<ul> <li>✓ 4. Semmangudi Radhakrishna Srinivasa Iyer</li> <li>9.17 In which year was the battle of Buxar fought?</li> <li>Ins X 1. 1777</li> <li>X 2. 1793</li> </ul>	Option 1 ID : <b>6306802192039</b> Option 2 ID : <b>6306802192037</b> Option 3 ID : <b>6306802192038</b> Option 4 ID : <b>6306802192036</b> Status : <b>Not Answered</b>
<ul> <li>4. Semmangudi Radhakrishna Srinivasa Iyer</li> <li>5. Semmangudi Radhakrishna Srinivasa Iyer</li> <li>6. Semmangudi Radhakrishna Srinivasa Iyer</li> </ul>	Option 1 ID : 6306802192039 Option 2 ID : 6306802192037 Option 3 ID : 6306802192038 Option 4 ID : 6306802192036 Status : Not Answered Chosen Option :
<ul> <li>4. Semmangudi Radhakrishna Srinivasa Iyer</li> <li>5. Semmangudi Radhakrishna Srinivasa Iyer</li> <li>6. Semmangudi Radhakrishna Srinivasa Iyer</li> </ul>	Option 1 ID : 6306802192039 Option 2 ID : 6306802192037 Option 3 ID : 6306802192038 Option 4 ID : 6306802192036 Status : Not Answered Chosen Option :
<ul> <li>4. Semmangudi Radhakrishna Srinivasa Iyer</li> <li>5. Semmangudi Radhakrishna Srinivasa Iyer</li> <li>6. Semmangudi Radhakrishna Srinivasa Iyer</li> </ul>	Option 1 ID : 6306802192039 Option 2 ID : 6306802192037 Option 3 ID : 6306802192038 Option 4 ID : 6306802192036 Status : Not Answered Chosen Option :
<ul> <li>4. Semmangudi Radhakrishna Srinivasa Iyer</li> <li>5. Semmangudi Radhakrishna Srinivasa Iyer</li> <li>6. Semmangudi Radhakrishna Srinivasa Iyer</li> </ul>	Option 1 ID : 6306802192039           Option 2 ID : 6306802192037           Option 3 ID : 6306802192038           Option 4 ID : 6306802192036           Status : Not Answered           Chosen Option :             Question ID : 630680412325           Option 1 ID : 630680412325           Option 1 ID : 6306801608126
<ul> <li>4. Semmangudi Radhakrishna Srinivasa Iyer</li> <li>5. Semmangudi Radhakrishna Srinivasa Iyer</li> <li>6. Semmangudi Radhakrishna Srinivasa Iyer</li> <li>7. Semmangudi Radhakrishna Srinivasa Iyer</li> <li>7. Semmangudi Radhakrishna Srinivasa Iyer</li> <li>7. Semmangudi Radhakrishna Srinivasa Iyer</li> <li>8. Semmangudi Radhakrishna Srinivasa Iyer</li> &lt;</ul>	Option 1 ID : 6306802192039           Option 2 ID : 6306802192037           Option 3 ID : 6306802192038           Option 4 ID : 6306802192036           Status : Not Answered           Chosen Option :             Question ID : 630680412325           Option 1 ID : 630680412325           Option 1 ID : 6306801608126           Option 2 ID : 6306801608125
<ul> <li>4. Semmangudi Radhakrishna Srinivasa Iyer</li> <li>5. Semmangudi Radhakrishna Srinivasa Iyer</li> <li>6. Semmangudi Radhakrishna Srinivasa Iyer</li> <li>7. Semmangudi Radhakrishna Srinivasa Iyer</li> <li>7. Semmangudi Radhakrishna Srinivasa Iyer</li> <li>7. Semmangudi Radhakrishna Srinivasa Iyer</li> <li>8. Semmangudi Radhakrishna Srinivasa Iyer</li> &lt;</ul>	Option 1 ID : 6306802192039         Option 2 ID : 6306802192037         Option 3 ID : 6306802192036         Status : Not Answered         Chosen Option :         Question ID : 630680412325         Option 1 ID : 6306801608126         Option 2 ID : 6306801608125         Option 3 ID : 6306801608124

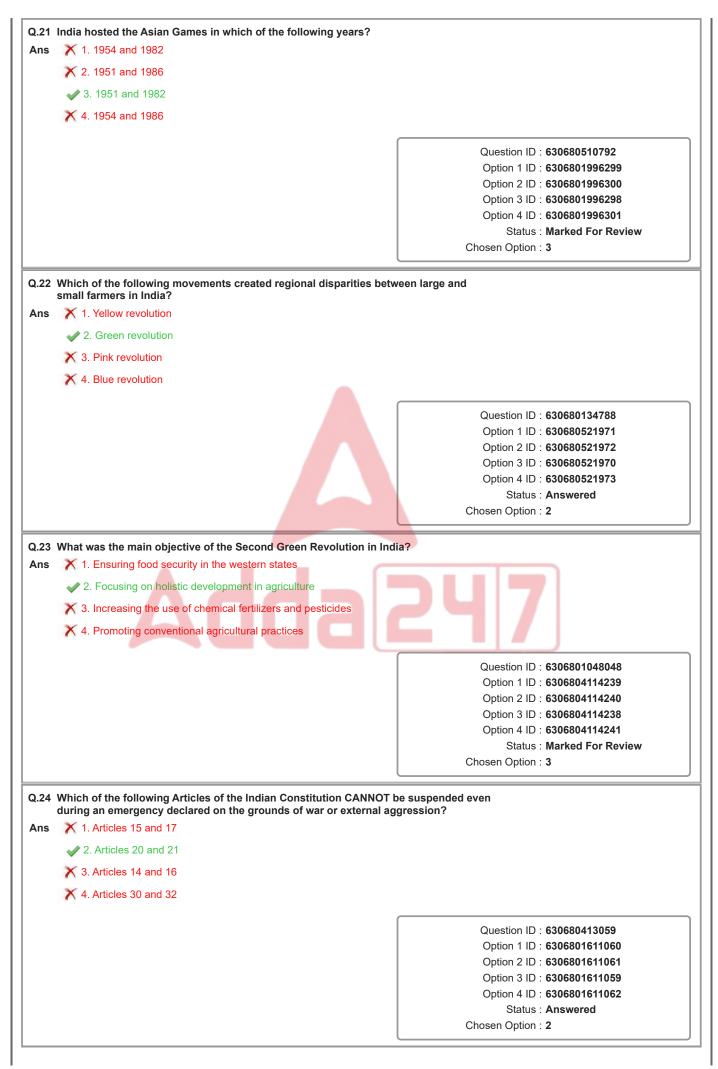






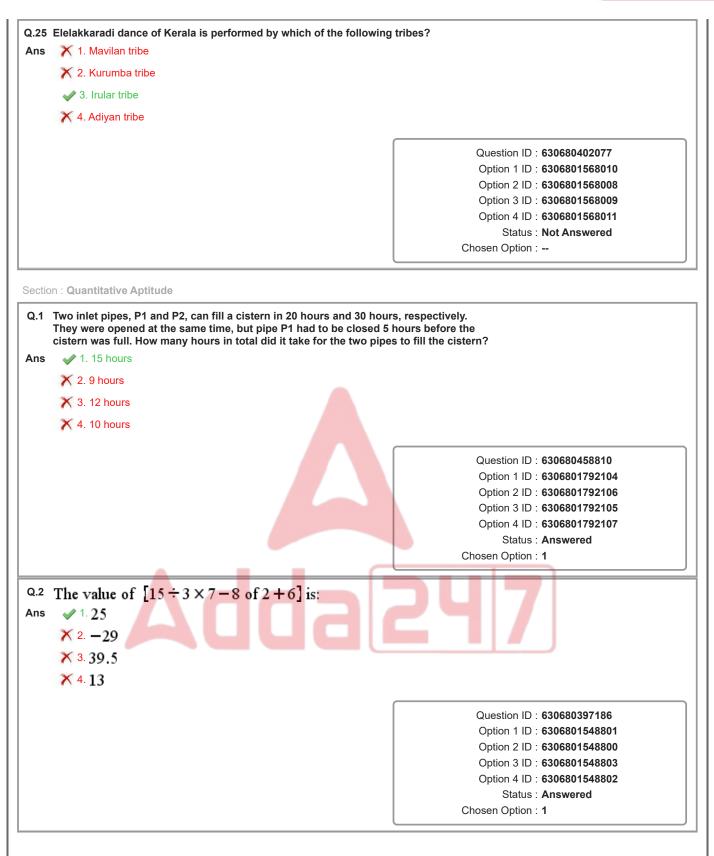












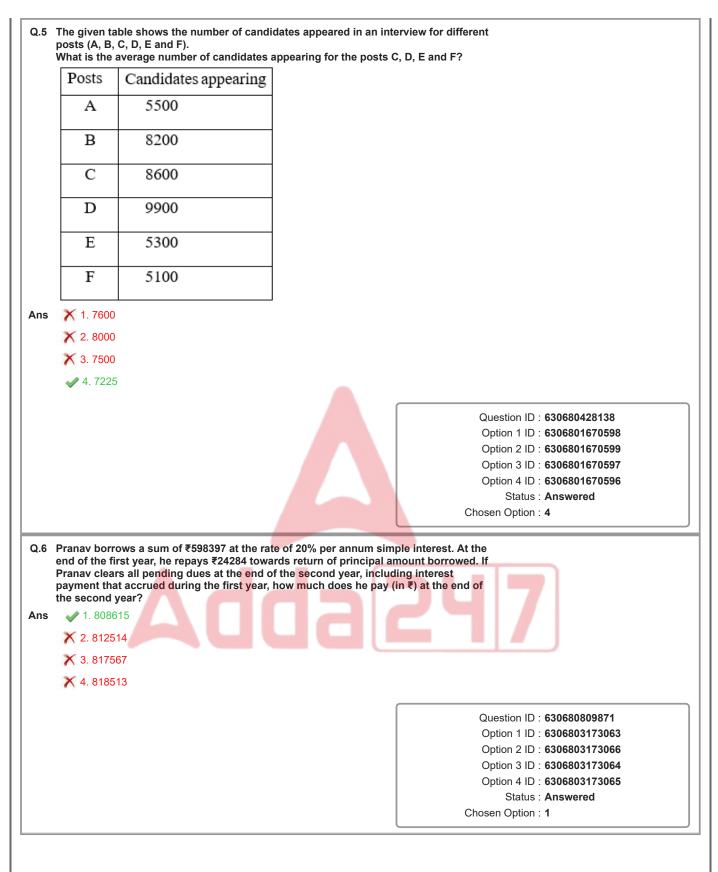




Q.3 The ratio of boys to girls initial in a college is 5 : 6. If 40 boys leave	
girls join the college, the ratio will become 8 : 11. Find the number the college.	or giris (mitiar) m
Ans 🗙 1. 740	
X 2. 640	
✓ 3. 720	
<b>X</b> 4. 860	
	Question ID : 630680428772
	Option 1 ID : 6306801673134
	Option 2 ID : 6306801673132 Option 3 ID : 6306801673133
	Option 4 ID : 6306801673135
	Status : Answered
	Chosen Option : 3
Q.4 From a point A, a tangent line is drawn to the circle of radius 7 unit	s. From the same
point, a secant is drawn to the circle which cuts the circle at B and near A than C. What is the length of BC in units if the length of the	C and the point B is
from point A is 21 units and the length of AB is 14 units?	
Ans X 1. 18.5	
× 2. 16.5	
✗ 3. 15.5	
✓ 4. 17.5	
	Question ID : 630680297305
	Option 1 ID : 6306801156688
	Option 2 ID : 6306801156687 Option 3 ID : 6306801156689
	Option 4 ID : 6306801156690
	Status : Answered
	Chosen Option : 4
AUUd	







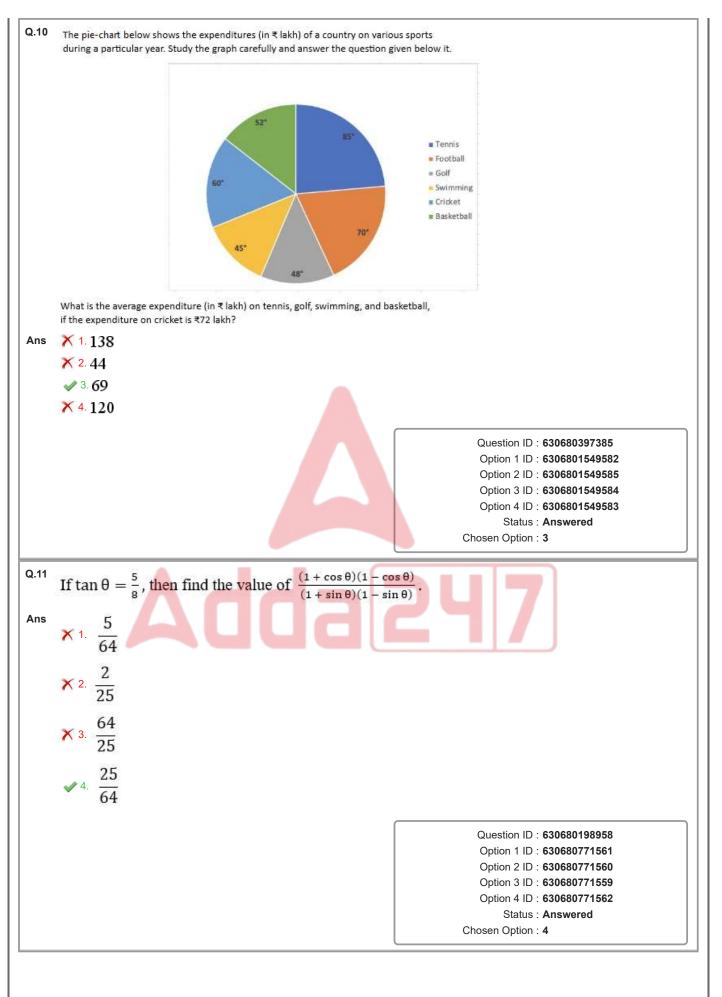




		est is 68. Wha	t is the ave	rage score of	the class?	of 12 students	,	
ns	X 1. 66.6							
	🗙 2. 63.6							
	🖋 3. 65.6							
	X 4. 64.6							
								uestion ID : 630680566259
								ption 1 ID : 6306802214026
								ption 2 ID : <b>6306802214027</b> ption 3 ID : <b>6306802214024</b>
								ption 4 ID : 6306802214025
								Status : Answered
							Chos	en Option : 3
8	If the area o	f a sector of a	circle is 4f	2 cm <sup>2</sup> and the	central an	gle is 120°, the	n its radius	<u>.</u>
	is				oonnan an	gio 15 120 , the		,
S	X 1. 18 cm							
	X 2. 17 cm							
	X 3. 14 cm							
	🖋 4. 21 ci	m						
							Qı	uestion ID : 630680405655
							0	ption 1 ID : 6306801581772
								ption 2 ID : 6306801581773
							0	ption 3 ID : 6306801581770
							-	
							0	ption 4 ID : 6306801581771
								ption 4 ID : <b>6306801581771</b> Status : <b>Answered</b> en Option : <b>4</b>
9	the percenta	ige profit of the	ese compar	ies in different		companies A, I ven that:	Chos	Status : <b>Answered</b> en Option : <b>4</b>
9	the percenta		ese compar	ies in different			Chos	Status : <b>Answered</b> en Option : <b>4</b>
9	the percenta	ge profit of the xpenditure + E	ese compar Expenditure ny A	ties in different × Profit % 100 Compa	t years. Giv ny B	7en that:	Chos 3 and C and	Status : <b>Answered</b> en Option : <b>4</b>
9	the percenta Income = E Years	ge profit of th xpenditure + E Compa Expenditure	ese compar Expenditure ny A Profit	nies in different × Profit % 100 Compa Expenditure	ny B Profit	Compa Expenditure	Chos 3 and C and ny C Profit	Status : <b>Answered</b> en Option : <b>4</b>
9	the percenta Income = Ex Years 2002	nge profit of the spenditure + E Compa Expenditure 24	ese compar Expenditure ny A Profit 50%	ies in different × Profit % 100 Compa Expenditure 20	ny B Profit 40%	Compa Expenditure 40	Chos 3 and C and any C Profit 45%	Status : <b>Answered</b> en Option : <b>4</b>
9	the percenta Income = E Years	ge profit of th xpenditure + E Compa Expenditure	ese compar Expenditure ny A Profit	nies in different × Profit % 100 Compa Expenditure	ny B Profit	Compa Expenditure	Chos 3 and C and ny C Profit	Status : <b>Answered</b> en Option : <b>4</b>
9	the percenta Income = E Years 2002 2003	nge profit of the xpenditure + E Compa Expenditure 24 30	ese compar Expenditure ny A Profit 50% 45%	hies in different $\times \frac{\text{Profit \%}}{100}$ Compa Expenditure 20 15	ry B Profit 40% 25%	Compa Expenditure 40 50	Chos B and C and ny C Profit 45% 55%	Status : <b>Answered</b> en Option : <b>4</b>
9	the percentation in the p	nge profit of the xpenditure + E Compa Expenditure 24 30 36 40	ese compar Expenditure ny A Profit 50% 45% 40% 60%	hies in different $\times \frac{\text{Profit \%}}{100}$ Compa Expenditure 20 15 25	ny B Profit 40% 25% 35% 48%	Compa Expenditure 40 50 60 80	Chos B and C and ny C Profit 45% 55% 65%	Status : <b>Answered</b> en Option : <b>4</b>
	the percentation in the p	age profit of the xpenditure + E Compa Expenditure 24 30 36 40 income (in cro	ese compar Expenditure ny A Profit 50% 45% 40% 60%	hies in different $\times \frac{\text{Profit \%}}{100}$ Compa Expenditure 20 15 25 35	ny B Profit 40% 25% 35% 48%	Compa Expenditure 40 50 60 80	Chos B and C and ny C Profit 45% 55% 65%	Status : <b>Answered</b> en Option : <b>4</b>
	the percentation in the p	age profit of the xpenditure + E Compa Expenditure 24 30 36 40 income (in cro	ese compar Expenditure ny A Profit 50% 45% 40% 60%	hies in different $\times \frac{\text{Profit \%}}{100}$ Compa Expenditure 20 15 25 35	ny B Profit 40% 25% 35% 48%	Compa Expenditure 40 50 60 80	Chos B and C and ny C Profit 45% 55% 65%	Status : <b>Answered</b> en Option : <b>4</b>
	the percentation in the percentation in the percentation in the the percentation in t	age profit of the xpenditure + E Compa Expenditure 24 30 36 40 income (in cro	ese compar Expenditure ny A Profit 50% 45% 40% 60%	hies in different $\times \frac{\text{Profit \%}}{100}$ Compa Expenditure 20 15 25 35	ny B Profit 40% 25% 35% 48%	Compa Expenditure 40 50 60 80	Chos B and C and ny C Profit 45% 55% 65%	Status : <b>Answered</b> en Option : <b>4</b>
	the percental Income = E: 2002 2003 2004 2005 What is the $\checkmark$ 1. 77.5 $\gtrsim$ 2. 75.7	age profit of the xpenditure + E Compa Expenditure 24 30 36 40 income (in cro	ese compar Expenditure ny A Profit 50% 45% 40% 60%	hies in different $\times \frac{\text{Profit \%}}{100}$ Compa Expenditure 20 15 25 35	ny B Profit 40% 25% 35% 48%	Compa Expenditure 40 50 60 80	Chos B and C and ny C Profit 45% 55% 65%	Status : <b>Answered</b> en Option : <b>4</b>
	the percental Income = E: 2002 2003 2004 2005 What is the $\checkmark$ 1. 77.5 $\thickapprox$ 2. 75.7 $\bigstar$ 3. 69.8	age profit of the xpenditure + E Compa Expenditure 24 30 36 40 income (in cro	ese compar Expenditure ny A Profit 50% 45% 40% 60%	hies in different $\times \frac{\text{Profit \%}}{100}$ Compa Expenditure 20 15 25 35	ny B Profit 40% 25% 35% 48%	Compa Expenditure 40 50 60 80	Chos and C and ny C Profit 45% 55% 65% 75% Qu	Status : <b>Answered</b> en Option : <b>4</b>
	the percental Income = E: 2002 2003 2004 2005 What is the $\checkmark$ 1. 77.5 $\thickapprox$ 2. 75.7 $\bigstar$ 3. 69.8	age profit of the xpenditure + E Compa Expenditure 24 30 36 40 income (in cro	ese compar Expenditure ny A Profit 50% 45% 40% 60%	hies in different $\times \frac{\text{Profit \%}}{100}$ Compa Expenditure 20 15 25 35	ny B Profit 40% 25% 35% 48%	Compa Expenditure 40 50 60 80	Chos 3 and C and my C Profit 45% 55% 65% 75% Qu Qu O O	Status : <b>Answered</b> en Option : <b>4</b>
	the percental Income = E: 2002 2003 2004 2005 What is the $\checkmark$ 1. 77.5 $\thickapprox$ 2. 75.7 $\bigstar$ 3. 69.8	age profit of the xpenditure + E Compa Expenditure 24 30 36 40 income (in cro	ese compar Expenditure ny A Profit 50% 45% 40% 60%	hies in different $\times \frac{\text{Profit \%}}{100}$ Compa Expenditure 20 15 25 35	ny B Profit 40% 25% 35% 48%	Compa Expenditure 40 50 60 80	Chos 3 and C and 1 9 9 9 9 9 9 9 9 9 9	Status : Answered en Option : 4
.9	the percental Income = E: 2002 2003 2004 2005 What is the $\checkmark$ 1. 77.5 $\thickapprox$ 2. 75.7 $\bigstar$ 3. 69.8	age profit of the xpenditure + E Compa Expenditure 24 30 36 40 income (in cro	ese compar Expenditure ny A Profit 50% 45% 40% 60%	hies in different $\times \frac{\text{Profit \%}}{100}$ Compa Expenditure 20 15 25 35	ny B Profit 40% 25% 35% 48%	Compa Expenditure 40 50 60 80	Chos 3 and C and ny C Profit 45% 55% 65% 75% 0 0 0 0 0 0 0 0 0 0 0 0 0	Status : <b>Answered</b> en Option : <b>4</b>

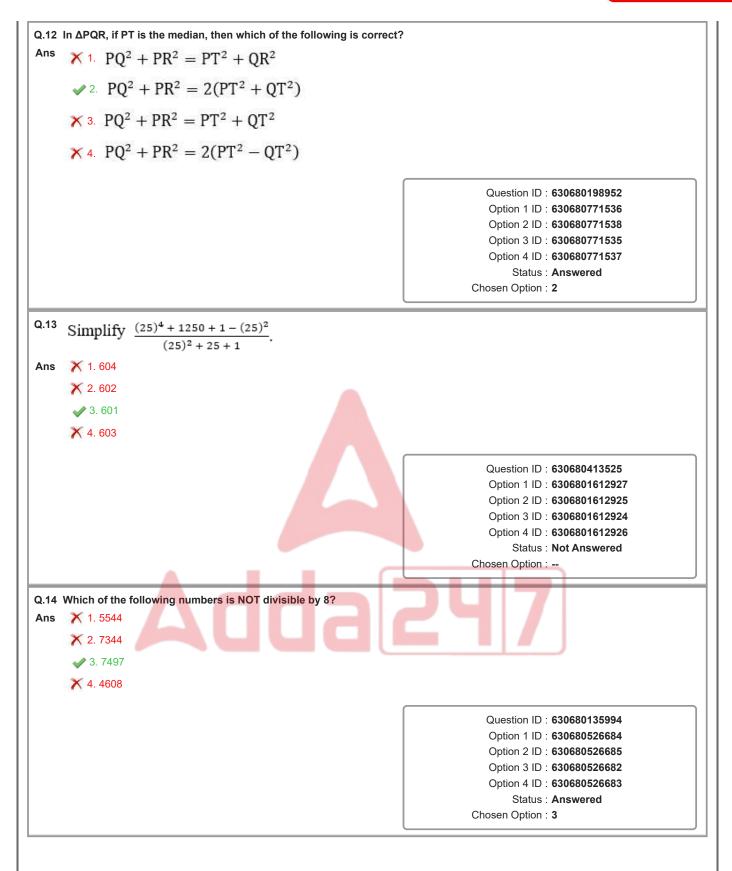












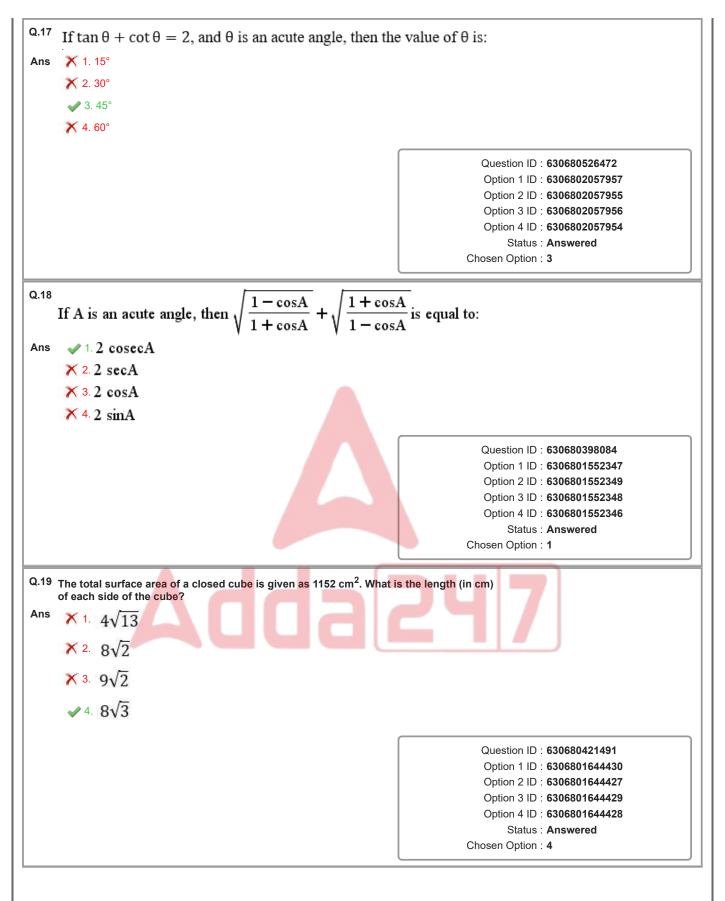




1	l the gain j	percentage, giv	ven that Anub	ha sold her scoot	er for ₹2335	8 gaining $\frac{1}{6}$ th of the selling price.
n s	1. 20%					
	2. 35%					
	3. 30%					
X	4. 25%					
						Question ID : 630680922759 Option 1 ID : 6306803615882 Option 2 ID : 6306803615884 Option 3 ID : 6306803615885 Option 4 ID : 6306803615883 Status : Answered sen Option : 1
Q.16	The given and female qualified in missing in	table shows the ) in a Public Ex 1 the examinatic	number of cance amination and to on from two state ated by). Y	tion that follows. didates who appear the percentage of the tes X and Z. Few var You will be require	nose who alues are	
	Year	state		State	7	1
	Teta	Number of appeared	Percentage of qualified	Number of appeared	Percentage of qualified candidates	
	2008	candidates 480	candidates 70%	candidates	70%	2
	2009	560	75%		80%	
	2010		60%	650	50%	
	2011	450	89%	720	72%	
	2008 to 20 2008 and 2 from State	09. If the total n	umber of qualit	660 State Z increased b fied candidates from e number of appear	m State Z in	
Ans	<ul> <li>★ 1.600</li> <li>★ 2.240</li> <li>◆ 3.480</li> <li>★ 4.000</li> </ul>					
	¥ 4. 360					uestion ID : 630680523744 ption 1 ID : 6306802047130 ption 2 ID : 6306802047127 ption 3 ID : 6306802047128 ption 4 ID : 6306802047129 Status : Answered en Option : 3

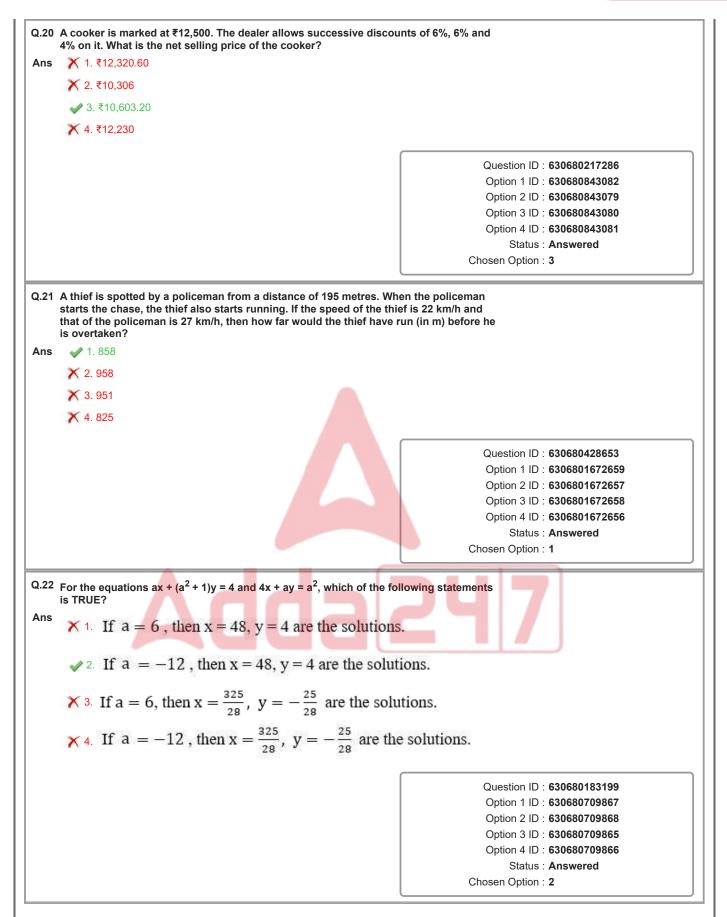






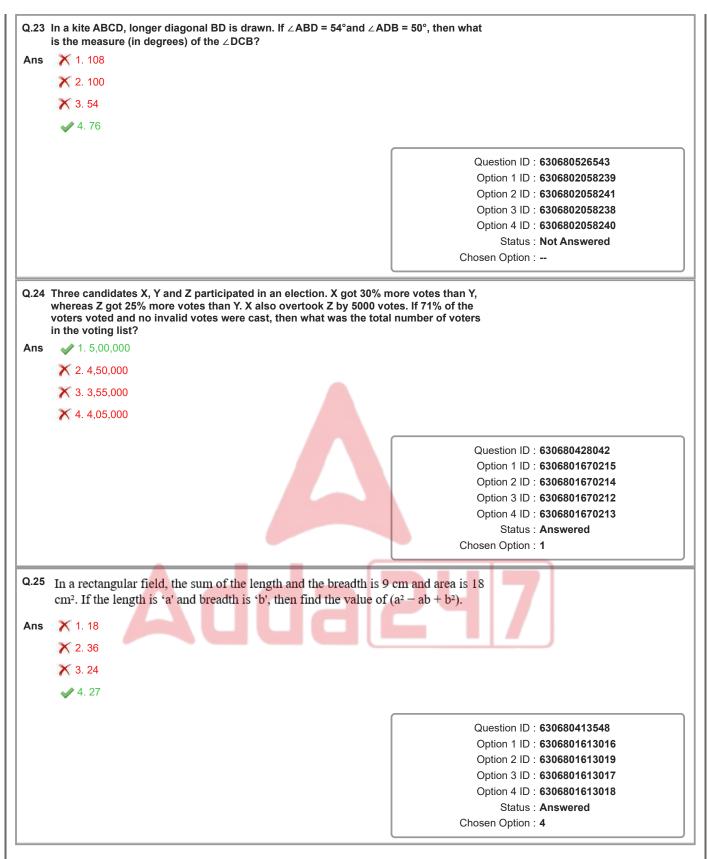








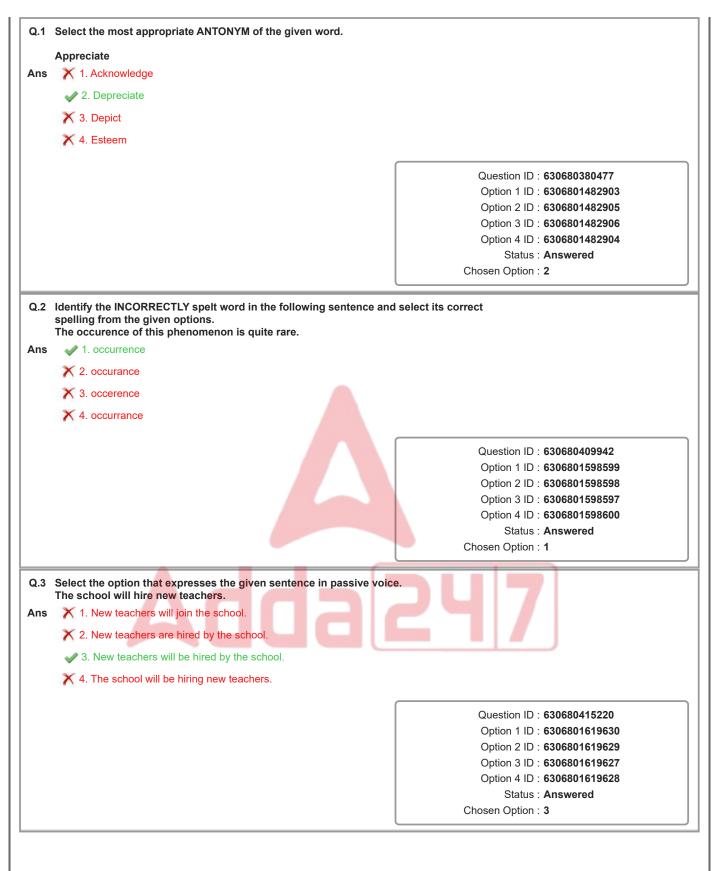




Section : English Comprehension







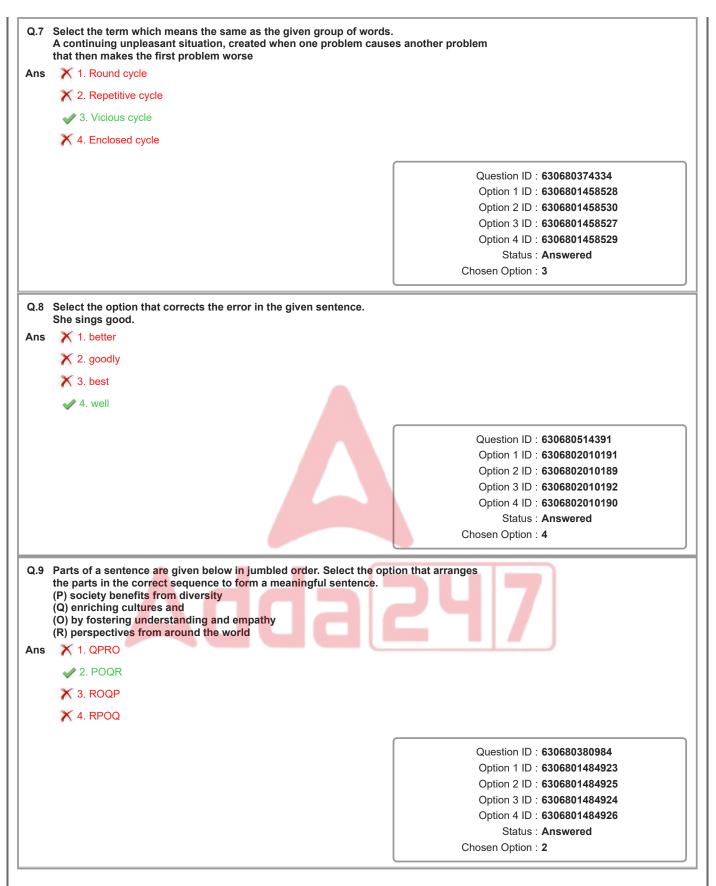




Q.4	Select the most appropriate synonym of the given word.	
	Magnificent	
Ans	🗙 🗙 1. Sacred	
	X 2. Scared	
	✓ 3. Splendid	
	X 4. Slow	
		Question ID : 630680130679 Option 1 ID : 630680506012 Option 2 ID : 630680506010 Option 3 ID : 630680506011 Option 4 ID : 630680506013 Status : Answered Chosen Option : 3
Q.5	Select the most appropriate option to fill in the blank. The US building was built in the year 1800.	
Ans	🗧 🗙 1. captain	
	✓ 2. capitol	
	X 3. capital	
	X 4. cannibal	
		Question ID : <b>630680170364</b> Option 1 ID : <b>630680660051</b> Option 2 ID : <b>630680660050</b> Option 3 ID : <b>630680660049</b> Option 4 ID : <b>630680660052</b> Status : <b>Answered</b> Chosen Option : <b>3</b>
Q.6	Parts of the following sentence have been given as options. Select the contains an error. In some countries, you are not able to drink until you are 21.	option that
Ans	<ul> <li>X 1. until you are 21.</li> <li>2. able to drink</li> <li>X 3. you are not</li> </ul>	
	X 4. In some countries,	
		Question ID : <b>630680296377</b> Option 1 ID : <b>6306801153179</b> Option 2 ID : <b>6306801153178</b> Option 3 ID : <b>6306801153177</b> Option 4 ID : <b>6306801153176</b> Status : <b>Answered</b> Chosen Option : <b>1</b>











Q.10	Select the option that can be used as a one-word substitute for the giv words.	ven group of
	Lack of interest, enthusiasm or concern	
Ans	🛹 1. Apathy	
	X 2. Antipathy	
	🗙 3. Sympathy	
	X 4. Empathy	
		Question ID : 630680414760
		Option 1 ID : 6306801617785
		Option 2 ID : 6306801617783
		Option 3 ID : <b>6306801617784</b> Option 4 ID : <b>6306801617786</b>
		Status : Answered
		Chosen Option : 1
Q.11	Select the option that can be used as a one-word substitute for the giv words.	ven group of
	The study of ancient things such as art, graves, ruins etc.	
Ans	X 1. Astrology	
	X 2. Meteorology	
	✓ 3. Archaeology	
	X 4. Geology	
		Question ID : 630680129473 Option 1 ID : 630680501511 Option 2 ID : 630680501512 Option 3 ID : 630680501510 Option 4 ID : 630680501513 Status : Answered Chosen Option : 3
Q.12	Select the most appropriate option that can substitute the underlined given sentence. No sooner did Mr. Piyahri Mishra finish his chemistry lecture <u>that the s</u>	
Ans	to leave. ✓ 1. than the students began to leave.	
7113	<ul> <li>X 2. then the students began to leave.</li> </ul>	
	$\mathbf{X}$ 3. so the students began to leave.	
	$\mathbf{X}$ 4. and the students began to leave.	
	Г	Question ID : 630680153520
		Option 1 ID : 630680594011
		Option 2 ID : 630680594008
		Option 3 ID : 630680594010
		Option 4 ID : 630680594009
		Status : Answered
		Chosen Option : 1

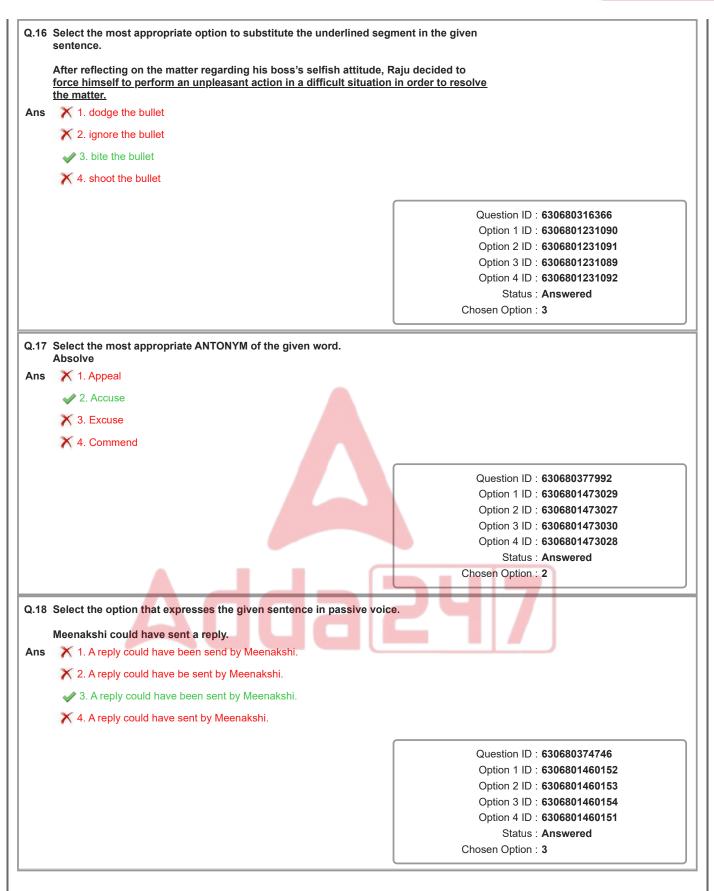




Select the option that can be used as a one-word substitute for the g words.	iven group of
✓ 1. Chaos	
X 2. Pathos	
A. Eligious	
	Question ID : <b>630680405390</b> Option 1 ID : <b>6306801580770</b> Option 2 ID : <b>6306801580771</b> Option 3 ID : <b>6306801580772</b> Option 4 ID : <b>6306801580773</b> Status : <b>Answered</b> Chosen Option : <b>1</b>
Select the INCORRECTLY spelt word.	
X 1. Cemetery	
X 2. Occurrence	
✔ 3. Beggining	
X 4. Interrupt	
	Question ID : 630680380997 Option 1 ID : 6306801484975 Option 2 ID : 6306801484976 Option 3 ID : 6306801484977 Option 4 ID : 6306801484978 Status : Answered Chosen Option : 3
Select the most appropriate synonym of the given word. Miraculous 1. Expected 2. Average 3. Incredible	247
X 4. Draining	
	Question ID : <b>630680158622</b> Option 1 ID : <b>630680613983</b> Option 2 ID : <b>630680613981</b> Option 3 ID : <b>630680613980</b> Option 4 ID : <b>630680613982</b> Status : <b>Answered</b> Chosen Option : <b>3</b>
	words. An utter state of confusion 1. Chaos 2. Pathos 3. Innuendos 4. Engross Select the INCORRECTLY spelt word. 1. Cemetery 2. Occurrence 3. Beggining 4. Interrupt Select the most appropriate synonym of the given word. Miraculous 1. Expected 2. Average 3. Incredible











Q.19	Select the most appropriate synonym of the given word. Beseech	
Ans	X 1. Impart	
	✓ 2. Implore	
	X 3. Bequeath	
	X 4. Pamper	
		Question ID : 630680295955
		Option 1 ID : 6306801151532
		Option 2 ID : 6306801151533
		Option 3 ID : 6306801151534
		Option 4 ID : <b>6306801151535</b> Status : <b>Answered</b>
		Chosen Option : 2
Q.20	Select the option that can be used as a one-word substitute for the words.	given group of
	A person who has supreme power or authority	
Ans	X 1. Foreign	
	X 2. Secular	
	X 3. Diversity	
	✓ 4. Sovereign	
		Question ID : 630680414780
		Option 1 ID : 6306801617866
		Option 2 ID : 6306801617863
		Option 3 ID : 6306801617865
		Option 4 ID : <b>6306801617864</b> Status : <b>Answered</b>
		Chosen Option : 4
Q.21	Comprehension: In the following passage, some words have been deleted. Read the pass select the most appropriate option to fill in each blank. Augmented reality and virtual reality are two types of reality technologies or replace a real-world environment with a (1) one. In augment environment coexists (2) the actual world, to be instructive and about the real world that a user can access without having to search. Will pointed at a piece of malfunctioning (3), for example, industrial provide rapid troubleshooting information. Virtual reality is a (4) simulation that completely replaces the user's surroundings with a totally example, VR may provide a user with a box containing a cartoon (5) in a virtual boxing ring. SubQuestion No : 21 Select the most appropriate option to fill in blank number 1.	s that either augment ted reality, a virtual d offer more data hen a handset is I AR apps might _ environmental v virtual world. For
Ans	X 1. revealed	
-	<ul> <li>2. simulated</li> </ul>	
	X 3. catered	
	X 4. suffocated	
		Question ID : 630680177223
		Option 1 ID : <b>630680687072</b> Option 2 ID : <b>630680687073</b> Option 3 ID : <b>630680687074</b> Option 4 ID : <b>630680687075</b> Status : <b>Answered</b> Chosen Option : <b>2</b>





	Comprehension:			
	In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank. Augmented reality and virtual reality are two types of reality technologies that either augment or replace a real-world environment with a (1) one. In augmented reality, a virtual environment with a (1) one. In augmented reality, a virtual environment with a (1) one.			
	environment coexists (2) the actual world, to be instructive and offer more data about the real world that a user can access without having to search. When a handset is pointed at a piece of malfunctioning (3), for example, industrial AR apps might provide rapid troubleshooting information. Virtual reality is a (4) environmental simulation that completely replaces the user's surroundings with a totally virtual world. For example, VR may provide a user with a box containing a cartoon (5) of Mike Tyson in a virtual boxing ring.			
0.22	SubQuestion No:22 Select the most appropriate option to fill in blank number 2.			
Ans	X 1. beyond			
	<ul><li>✓ 2. with</li></ul>			
	X 3. along			
	X 4. behind			
	Question ID : 630680177224			
	Option 1 ID : 630680687077			
	Option 2 ID : 630680687076			
	Option 3 ID : 630680687079			
	Option 4 ID : 630680687078			
	Status : Answered			
	Chosen Option : 2			
Q.23 Ans	Comprehension: In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank. Augmented reality and virtual reality are two types of reality technologies that either augment or replace a real-world environment with a (1) one. In augmented reality, a virtual environment coexists (2) the actual world, to be instructive and offer more data about the real world that a user can access without having to search. When a handset is pointed at a piece of malfunctioning (3), for example, industrial AR apps might provide rapid troubleshooting information. Virtual reality is a (4) environmental simulation that completely replaces the user's surroundings with a totally virtual world. For example, VR may provide a user with a box containing a cartoon (5) of Mike Tyson in a virtual boxing ring. SubQuestion No : 23 Select the most appropriate option to fill in blank number 3. <pre> v 1. equipment</pre>			
	Question ID : 630680177225 Option 1 ID : 630680687082 Option 2 ID : 630680687083 Option 3 ID : 630680687080 Option 4 ID : 630680687081 Status : Answered Chosen Option : 1			





	Comprehension:		
Q.24 Ans	Comprehension:         In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank.         Augmented reality and virtual reality are two types of reality technologies that either augment or replace a real-world environment with a (1) one. In augmented reality, a virtual environment coexists (2) the actual world, to be instructive and offer more data about the real world that a user can access without having to search. When a handset is pointed at a piece of malfunctioning (3), for example, industrial AR apps might provide rapid troubleshooting information. Virtual reality is a (4) environmental simulation that completely replaces the user's surroundings with a totally virtual world. For example, VR may provide a user with a box containing a cartoon (5) of Mike Tyson in a virtual boxing ring.         SubQuestion No : 24         24       Select the most appropriate option to fill in blank number 4.         ms       ✓ 1. comprehensive         X 2. transgressive		
	X 3. conclusive		
	X 4. reprehensive		
	Question ID : 630680177226 Option 1 ID : 630680687087 Option 2 ID : 630680687084 Option 3 ID : 630680687085 Option 4 ID : 630680687086 Status : Answered Chosen Option : 1		
Q.25 Ans	Comprehension:         In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank.         Augmented reality and virtual reality are two types of reality technologies that either augment or replace a real-world environment with a (1)one. In augmented reality, a virtual environment coexists (2) the actual world, to be instructive and offer more data about the real world that a user can access without having to search. When a handset is pointed at a piece of malfunctioning (3), for example, industrial AR apps might provide rapid troubleshooting information. Virtual reality is a (4) environmental simulation that completely replaces the user's surroundings with a totally virtual world. For example, VR may provide a user with a box containing a cartoon (5) of Mike Tyson in a virtual boxing ring.         SubQuestion No : 25         Select the most appropriate option to fill in blank number 5.         1. rendition         2. glossary         3. network         4. resistance		
	Question ID : 630680177227 Option 1 ID : 630680687088 Option 2 ID : 630680687091 Option 3 ID : 630680687090 Option 4 ID : 630680687089 Status : Answered Chosen Option : 1		