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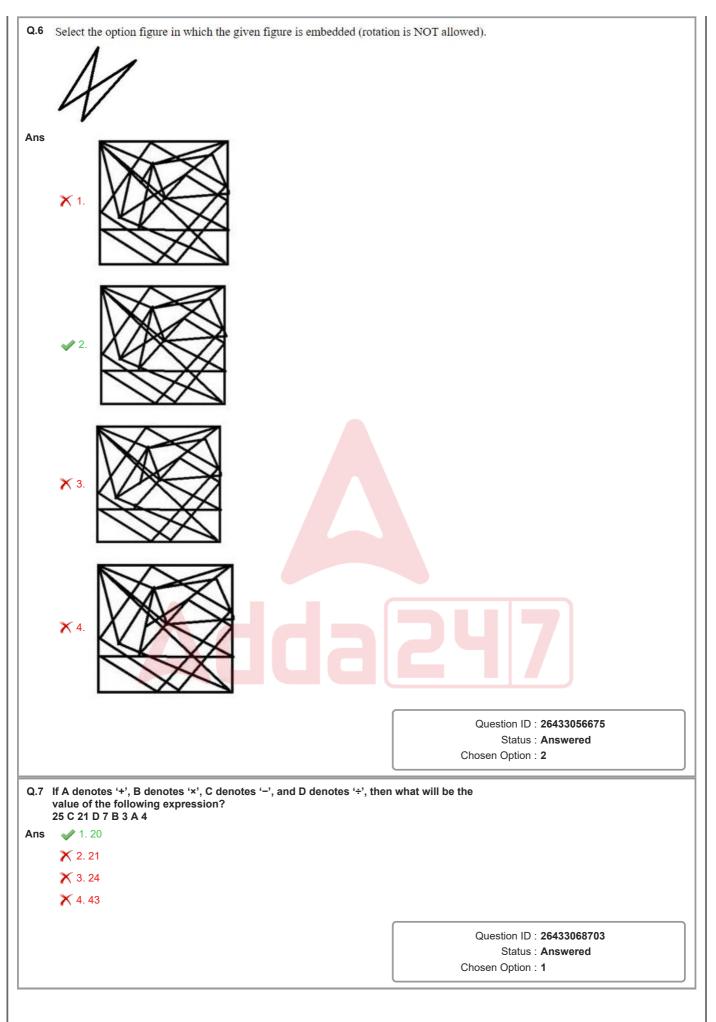




Q.4	Three statements are given followed by four conclusions numbered 1, 2, 3, and 4. Assuming the statements to be true, even if they seem to be at variance with commonly known facts, decide which of the conclusions logically does NOT follow(s) from the statements. Statements: Some Nights are Lights No Light is a Van. All Vans are Whips. Conclusions: 1) Some Nights are not Vans. 2) No Van is a Light. 3) Some Whips are not Lights. 4) Some Nights are Whips. ✓ 1. Only conclusion 4 does not follow. X 2. Only conclusion 2 does not follow. X 4. Only conclusion 1 does not follow. X 4. Only conclusion 3 does not follow.
	Question ID : 26433069181 Status : Answered Chosen Option : 1
Q.5 Ans	Based on the position in the English alphabetical order, three of the following letter- clusters are alike in some manner and one is different. Select the odd letter-cluster. ✓ 1. CEIO ✓ 2. HJNU ✓ 3. JLPV ✓ 4. FHLR
	Question ID : 26433065651 Status : Answered Chosen Option : 2











Q.8	Select the option that represents the letters that, when sequentiall right in the blanks, will complete the letter series. $M_X J_P X_M P_J_X$	y placed from left to
Ans	Х 1. ЈОЈМХМР	
	✓ 2. J P M J X M P	
	Х 3. ЈРМХЈМР	
	🗙 4. Ј Р Х М Ј М Р	
		Question ID : 26433056781
		Status : Answered Chosen Option : 2
Q.9	Two statements are given followed by three conclusions numbered Assuming the statements to be true, even if they seem to be at var commonly known facts, decide which of the conclusions logically statements.	iance with
	Statements: All coffees and milkshakes are teas. None of the coffees are milkshakes.	
	Conclusions: I. Some coffees are milkshakes. II. Some teas are coffees III. Some milkshakes are teas.	
Ans	1. Only conclusions II and III follow	
	X 2. Only conclusions I and II follow	
	X 3. Only conclusions I and III follow	
	X 4. All of the conclusions follow	
		Question ID : 26433055694
		Status : Answered
		Chosen Ontion : 1
		Chosen Option : 1
Q.10	Neha departs from her home and walks 51 m towards the south an walks 44 m. Now she turns left again and walks 83 m. How far is sl exactly 32 m north from her home now? (Assuming that all turns a only)	d then turns left and ne from a pole that is
Q.10 Ans	walks 44 m. Now she turns left again and walks 83 m. How far is sl	d then turns left and ne from a pole that is
	walks 44 m. Now she turns left again and walks 83 m. How far is sl exactly 32 m north from her home now? (Assuming that all turns a only)	d then turns left and ne from a pole that is
	walks 44 m. Now she turns left again and walks 83 m. How far is sl exactly 32 m north from her home now? (Assuming that all turns a only) 1. 14 m 2. 44 m	d then turns left and ne from a pole that is
	walks 44 m. Now she turns left again and walks 83 m. How far is sl exactly 32 m north from her home now? (Assuming that all turns a only) 1.14 m 2.44 m 3.7 m	d then turns left and ne from a pole that is
	walks 44 m. Now she turns left again and walks 83 m. How far is sl exactly 32 m north from her home now? (Assuming that all turns a only) 1. 14 m 2. 44 m	d then turns left and ne from a pole that is
	walks 44 m. Now she turns left again and walks 83 m. How far is sl exactly 32 m north from her home now? (Assuming that all turns a only) 1.14 m 2.44 m 3.7 m	d then turns left and ne from a pole that is
	walks 44 m. Now she turns left again and walks 83 m. How far is sl exactly 32 m north from her home now? (Assuming that all turns a only) 1.14 m 2.44 m 3.7 m	d then turns left and he from a pole that is re 90 degree turns BUB DE
	walks 44 m. Now she turns left again and walks 83 m. How far is sl exactly 32 m north from her home now? (Assuming that all turns a only) 1.14 m 2.44 m 3.7 m	d then turns left and he from a pole that is re 90 degree turns
Ans	walks 44 m. Now she turns left again and walks 83 m. How far is sl exactly 32 m north from her home now? (Assuming that all turns a only) 1.14 m 2.44 m 3.7 m	d then turns left and he from a pole that is re 90 degree turns Question ID : 26433058019 Status : Answered Chosen Option : 2
Ans	walks 44 m. Now she turns left again and walks 83 m. How far is sl exactly 32 m north from her home now? (Assuming that all turns a only) X 1. 14 m 2. 44 m X 3. 7 m X 4. 39 m If 31 December 2003 was a Wednesday, then what was the day of t	d then turns left and the from a pole that is re 90 degree turns Question ID : 26433058019 Status : Answered Chosen Option : 2
Ans	walks 44 m. Now she turns left again and walks 83 m. How far is sl exactly 32 m north from her home now? (Assuming that all turns a only) 1. 14 m 2. 44 m 3. 7 m 4. 39 m If 31 December 2003 was a Wednesday, then what was the day of t 2005?	d then turns left and he from a pole that is re 90 degree turns Question ID : 26433058019 Status : Answered Chosen Option : 2
Ans	walks 44 m. Now she turns left again and walks 83 m. How far is slexactly 32 m north from her home now? (Assuming that all turns a only) 1. 14 m 2. 44 m 3. 7 m 4. 39 m If 31 December 2003 was a Wednesday, then what was the day of t 2005? 1. Tuesday	d then turns left and the from a pole that is re 90 degree turns Question ID : 26433058019 Status : Answered Chosen Option : 2
Ans	walks 44 m. Now she turns left again and walks 83 m. How far is slexactly 32 m north from her home now? (Assuming that all turns a only) 1.14 m 2.44 m 3.7 m 4.39 m If 31 December 2003 was a Wednesday, then what was the day of t 2005? 1. Tuesday 2. Sunday	d then turns left and the from a pole that is re 90 degree turns Question ID : 26433058019 Status : Answered Chosen Option : 2
Ans	walks 44 m. Now she turns left again and walks 83 m. How far is slexactly 32 m north from her home now? (Assuming that all turns a only) 1. 14 m 2. 44 m 3. 7 m 4. 39 m If 31 December 2003 was a Wednesday, then what was the day of t 2005? 1. Tuesday 2. Sunday 3. Saturday	d then turns left and he from a pole that is re 90 degree turns Question ID : 26433058019 Status : Answered Chosen Option : 2
Ans Q.11	walks 44 m. Now she turns left again and walks 83 m. How far is slexactly 32 m north from her home now? (Assuming that all turns a only) 1. 14 m 2. 44 m 3. 7 m 4. 39 m If 31 December 2003 was a Wednesday, then what was the day of t 2005? 1. Tuesday 2. Sunday 3. Saturday	d then turns left and be from a pole that is re 90 degree turns Question ID : 26433058019 Status : Answered Chosen Option : 2 he week on 7 March
Ans	walks 44 m. Now she turns left again and walks 83 m. How far is slexactly 32 m north from her home now? (Assuming that all turns a only) 1. 14 m 2. 44 m 3. 7 m 4. 39 m If 31 December 2003 was a Wednesday, then what was the day of t 2005? 1. Tuesday 2. Sunday 3. Saturday	d then turns left and be from a pole that is re 90 degree turns Question ID : 26433058019 Status : Answered Chosen Option : 2 he week on 7 March

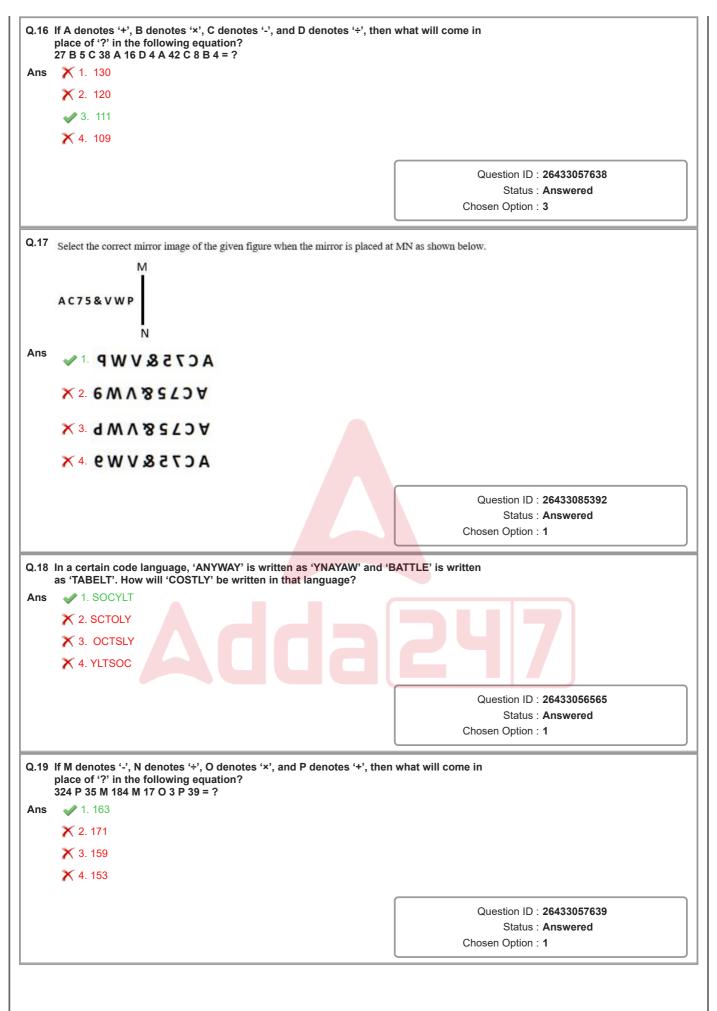




20	164, 172, 145, ?, 84 1. 209	
าร	-	
	× 2. 308	
	🗙 3. 283	
	X 4. 234	
		Question ID : 26433067632
		Status : Answered
		Chosen Option : 1
	Select the word-pair that best represents a similar relationship to the pair of words given below. (The words must be considered as meaningful English words and it to each other based on the number of letters/number of consonant word)	must not be related
	Lend : Borrow	
S	🗙 1. Happy : Joyous	
	X 2. Stern : Strict	
	✓ 3. Exciting : Boring	
	X 4. Sharp : Edged	
		Question ID : 26433091419
		Status : Answered
		Chosen Option : 3
	2 3 2 5	
ns	v 1. 3	
	X 2.4	
	★ 3.2	
	X 4.5	
		Question ID : 26433068028
		Status : Answered
		Chosen Option : 1
	Select the option that is related to the third term in the same way as related to the first term and sixth term is related to fifth term. 6 : 32 :: 10 : ? :: 11 : 117	s the second term is
ns	🗙 1. 99	
	X 2. 110	
	✗ 3. 88	
	 ✓ 4. 96 	
	▼	
		Question ID : 26433056287
		Question ID : 26433056287 Status : Answered











Q.20	Two different positions of the same dice are shown, the six faces of which are numbered from 1 that will be on the face opposite to the one showing 1.	to 6. Select the number
	4 2	
Ans	✓ 1.4	
	× 2.5	
	✗ 3.3	
	X 4.2	
	ſ	Question ID : 26433068027
		Status : Answered
		Chosen Option : 1
Q.21	Select the option that is related to the third term in the same way as the related to the first term and sixth term is related to fifth term.	he second term is
	2:9:9:?:6:217	
Ans	 ✓ 1. 730 X 2. 28 	
	 ∧ 2. 20 ★ 3. 513 	
	 ∧ 3.513 ∧ 4.82 	
	▲ 4.02	
		Question ID : 26433056289
		Status : Answered
		Chosen Option : 1
Ans	facts, decide which of the conclusions logically follow(s) from the sta Statements: Some laces are shoes. Some laces are socks. Conclusions: I. All socks are shoes. II. Some socks are laces. X 1. Only conclusion I follows. X 2. Both conclusions I and II follow.	
	 X 3. Neither conclusion I nor II follows 4. Only conclusion II follows. 	
		Question ID : 26433056058
		Question ID : 26433056058 Status : Answered
Q.23	 4. Only conclusion II follows. Select the word-pair that best represents a similar relationship to the the pair of words given below. (The words must be considered as meaningful English words and mu to each other based on the number of letters/number of consonants/wword) 	Status : Answered Chosen Option : 4 one expressed in st NOT be related
	 4. Only conclusion II follows. 8 Select the word-pair that best represents a similar relationship to the the pair of words given below. (The words must be considered as meaningful English words and must be each other based on the number of letters/number of consonants/wword) Chickenpox : Virus 	Status : Answered Chosen Option : 4 one expressed in st NOT be related
Q.23 Ans	 4. Only conclusion II follows. Select the word-pair that best represents a similar relationship to the the pair of words given below. (The words must be considered as meaningful English words and must be considered as meaningful English words and must be ach other based on the number of letters/number of consonants/wword). Chickenpox : Virus 1. Anthrax : Viruses 	Status : Answered Chosen Option : 4 one expressed in st NOT be related
	 4. Only conclusion II follows. 5 Select the word-pair that best represents a similar relationship to the the pair of words given below. (The words must be considered as meaningful English words and must to each other based on the number of letters/number of consonants/word). Chickenpox : Virus 1. Anthrax : Viruses 2. Anthrax : Parasites 	Status : Answered Chosen Option : 4 one expressed in st NOT be related
	 4. Only conclusion II follows. 5 Select the word-pair that best represents a similar relationship to the the pair of words given below. (The words must be considered as meaningful English words and mut to each other based on the number of letters/number of consonants/v word) Chickenpox : Virus 1. Anthrax : Viruses 2. Anthrax : Parasites 3. Anthrax : Fungi 	Status : Answered Chosen Option : 4 one expressed in st NOT be related
	 4. Only conclusion II follows. 5 Select the word-pair that best represents a similar relationship to the the pair of words given below. (The words must be considered as meaningful English words and must to each other based on the number of letters/number of consonants/word). Chickenpox : Virus 1. Anthrax : Viruses 2. Anthrax : Parasites 	Status : Answered Chosen Option : 4 one expressed in st NOT be related
	 4. Only conclusion II follows. 5 Select the word-pair that best represents a similar relationship to the the pair of words given below. (The words must be considered as meaningful English words and mut to each other based on the number of letters/number of consonants/v word) Chickenpox : Virus 1. Anthrax : Viruses 2. Anthrax : Parasites 3. Anthrax : Fungi 	Status : Answered Chosen Option : 4 one expressed in st NOT be related rowels in the Question ID : 26433085619
	 4. Only conclusion II follows. 5 Select the word-pair that best represents a similar relationship to the the pair of words given below. (The words must be considered as meaningful English words and mut to each other based on the number of letters/number of consonants/v word) Chickenpox : Virus 1. Anthrax : Viruses 2. Anthrax : Parasites 3. Anthrax : Fungi 	Status : Answered Chosen Option : 4 one expressed in est NOT be related rowels in the

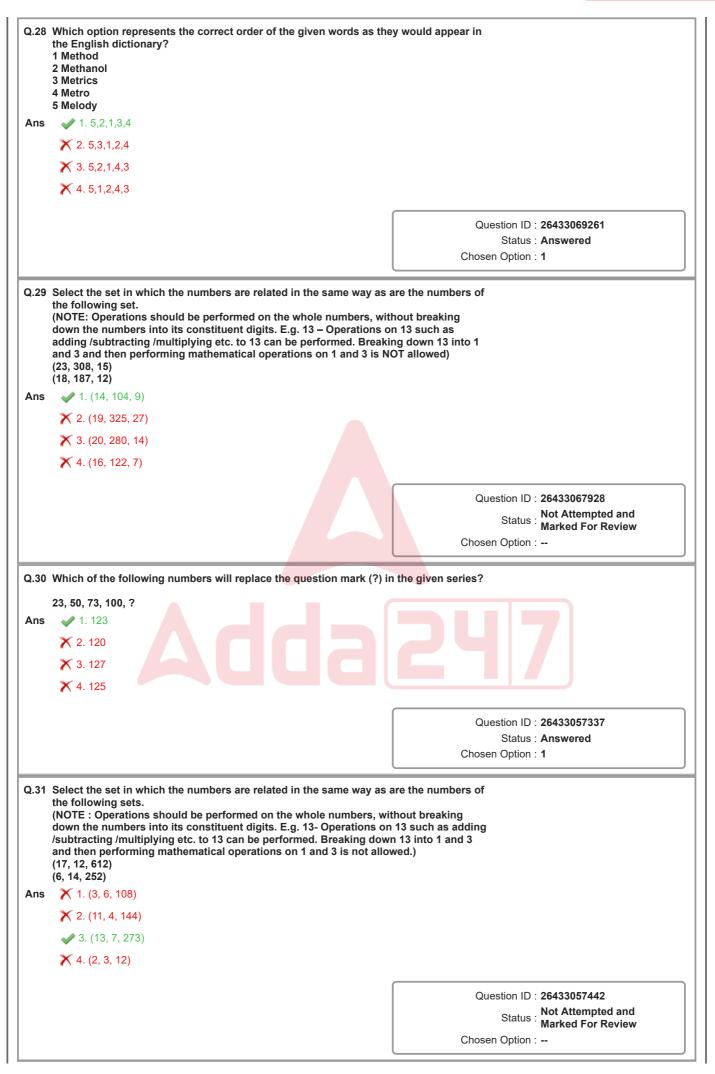




2	signs and balance the given equation. 234 * 345 * 456 * 567 * 678 * 12	
ns	X 1, +, +, -, =	
	X 2. ÷, -, +, -, =	
	X 3. +, ×, +, -, =	
	✓ 4. +, -, +, -, =	
		Question ID : 26433068685 Status : Answered
		Chosen Option : 4
t a f	Eight people are sitting in two parallel rows with 4 people each in such are is equal distance between adjacent persons. In Row I – 1, 2, 3 and all of them are facing south. In Row II – 6, 7, 8 and 9 are seated facing north. 1 and 2 are not seated at the extreme ends and 1 sits t eft of 2. 9 and 7 sit opposite 1 and 2 and 7 sits exactly opposite 1. 7 mmediate neighbour of 6. Who sits at the extreme right corner of R	and 4 are seated and all of them are to the immediate ' is not the
ns	✔ 1. 8	
	X 2.7	
	X 3. 9	
	X 4. 6	
		Question ID : 26433068738
		Status : Answered Chosen Option : 1
ns	1 2 4 X 1. 3 X 2. 4 3. 6	
	X 4. 2	24/
		Question ID : 26433058068
		Status : Answered
		Chosen Option : 3
27 I	n a code language, 'SPACE' is written as '5-91' and 'ROTTEN' is wri	itten as '6-70'.How
V	will 'MEAN' be written in that language?	
ns	✓ 1.4-75	
	X 2. 4-74	
	X 3. 4-73	
	X 4. 4-76	
		Question ID : 26433056266
		Status : Not Attempted and Marked For Review
		Chosen Option :
		·

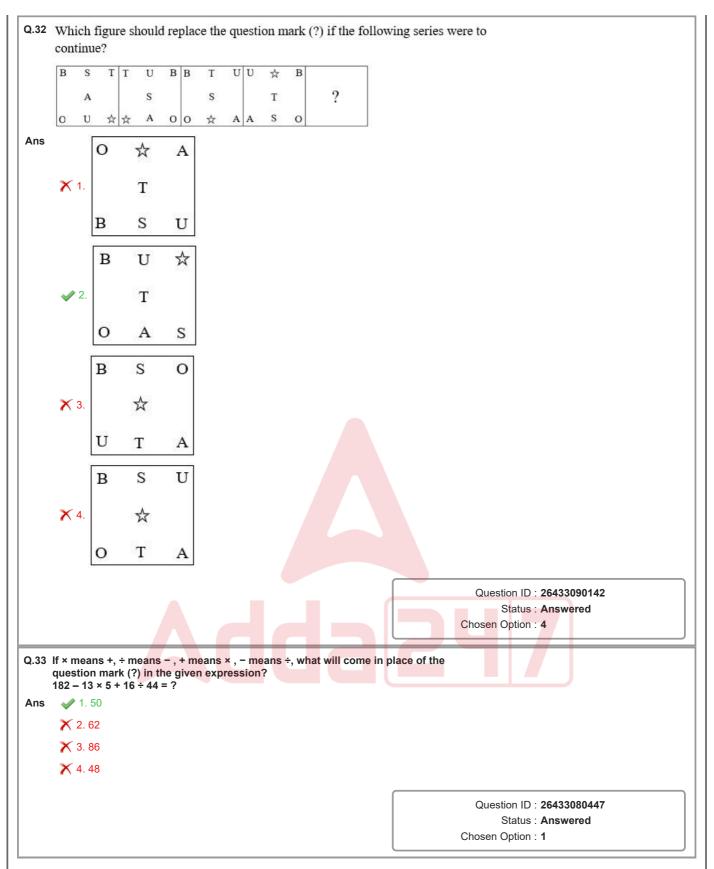






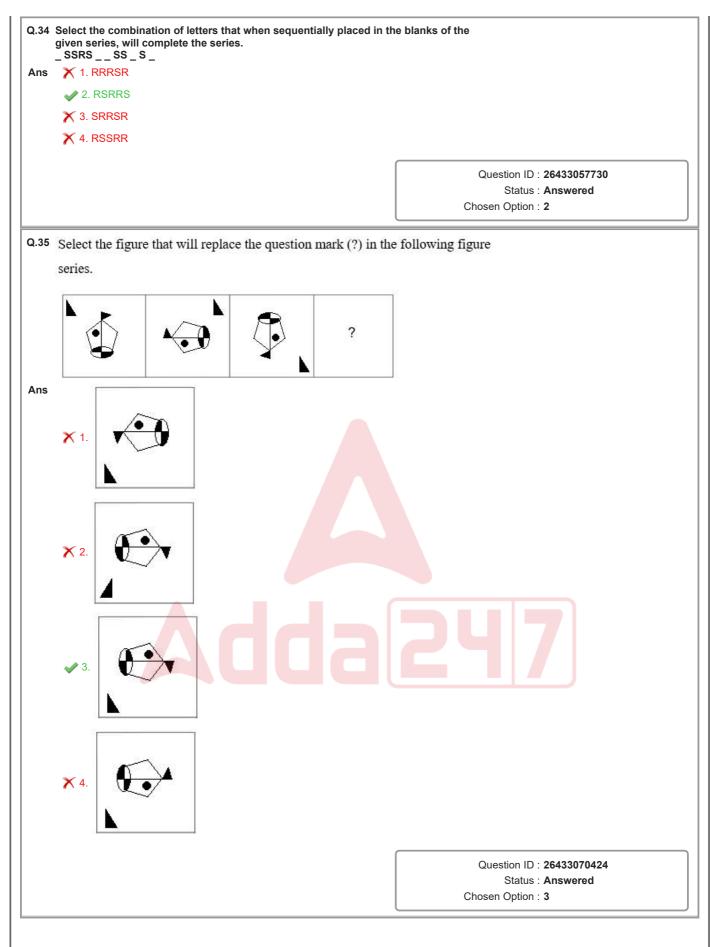






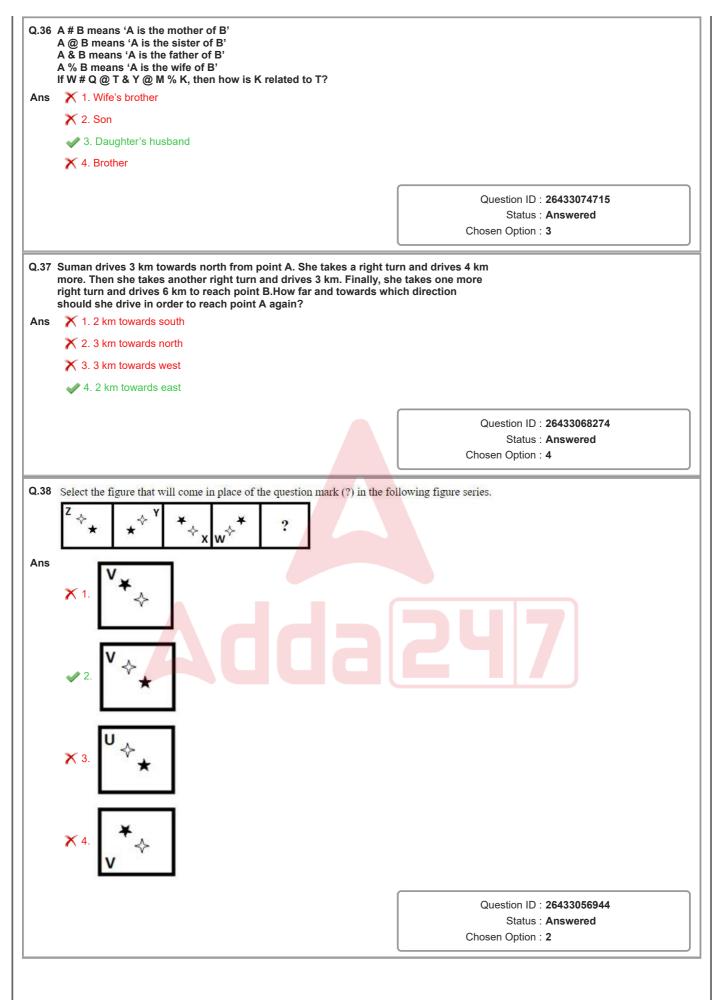












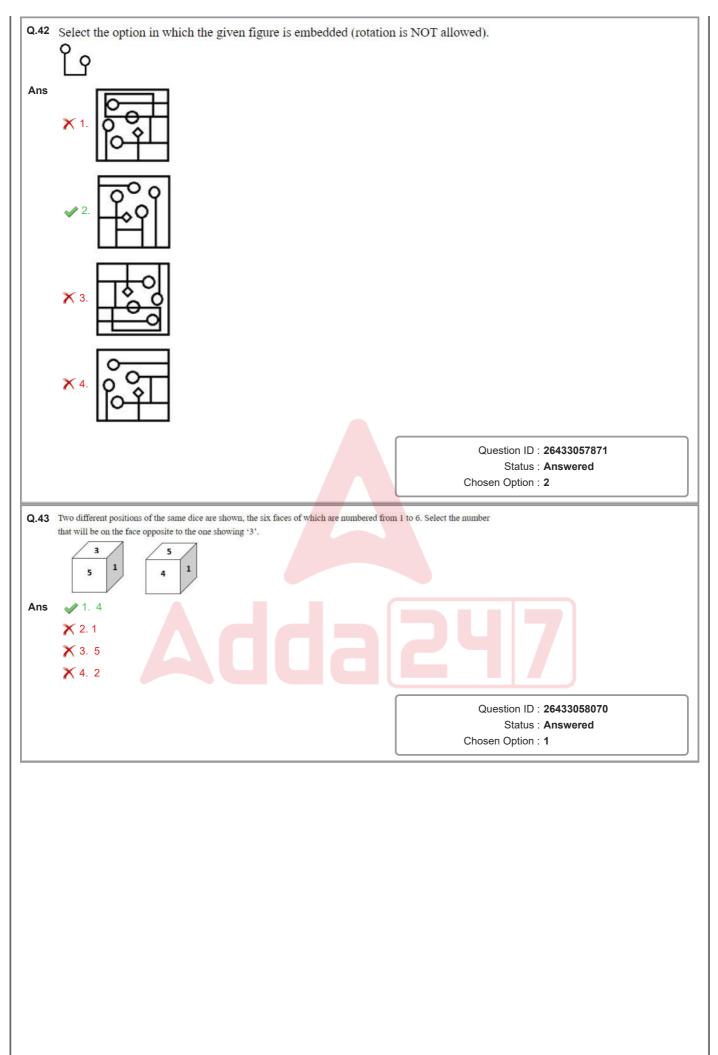




	right in the blanks b F U _ U _ E _ U T _	elow, will com _EF_T_RE	TU_E		5.					
ns	🛹 1. TRFURUUF	UR								
	X 2. FUFRUUFTF	۲F								
	🗙 3. TRFUFRUTU	JF								
	X 4. FUFRUTFRF									
							Questi	ion ID : 2643	3056395	
								Status : Ans v	wered	
							Chosen C	Option : 1		
	Seven people, P, Q, two people sit to th between U and Q. C neighbour of U. S s	e right of U. On Only three peop	ly two peop le sit betwe	ole sit to t en R and	the left of R V. T is not	. Only two pe an immediat	eople sit			
ns	🗙 1. P									
	🛹 2. S									
	🗙 3. R									
	🗙 4. T									
								ion ID : 2643 Status : Ans v		
							Chosen C		wereu	
	X 2. KKQEMG X 3. MJRDNO									
								ion ID : 2643		
	X 3. MJRDNO					6		Status : Ans v		
	X 3. MJRDNO					6	S	Status : Ans v		
	X 3. MJRDNO				3		S	Status : Ans v		
	X 3. MJRDNO						S	Status : Ans v		
	X 3. MJRDNO						S	Status : Ans v		
	X 3. MJRDNO						S	Status : Ans v		
	X 3. MJRDNO				2		S	Status : Ans v		
	X 3. MJRDNO						S	Status : Ans v		
	X 3. MJRDNO				3		S	Status : Ans v		
	X 3. MJRDNO						S	Status : Ans v		
	X 3. MJRDNO				3		S	Status : Ans v		
	X 3. MJRDNO				3		S	Status : Ans v		
	X 3. MJRDNO						S	Status : Ans v		
	X 3. MJRDNO				3		S	Status : Ans v		
	X 3. MJRDNO				2		S	Status : Ans v		
	X 3. MJRDNO						S	Status : Ans v		
	X 3. MJRDNO				3		S	Status : Ans v		
	X 3. MJRDNO						S	Status : Ans v		
	X 3. MJRDNO				3		S	Status : Ans v		

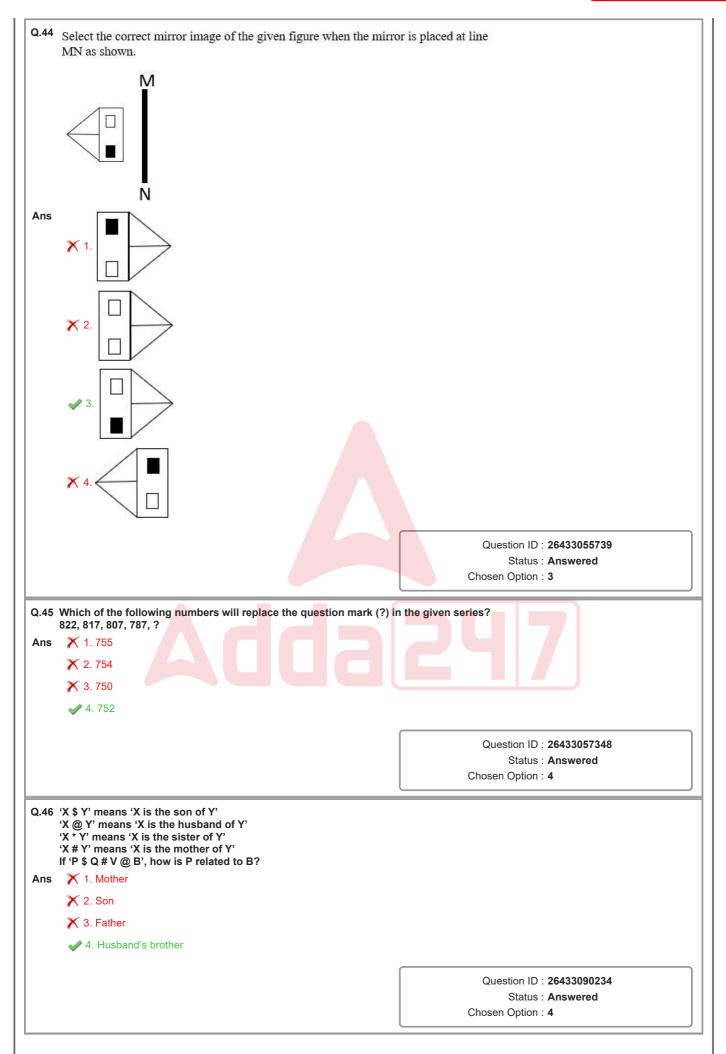
















Q.47 Select the Venn diagram to classes.	that best illustrates the relationship be	tween the following
Gold, Silver, Jewellery		
ns		
(((((((((((((((((((n	
))	
\mathcal{L}		
\frown		
()	\sim	
X 2.		
	\mathbf{O}	
× 3.	$) \cap$	
$\bigcirc \bigcirc \bigcirc$		
\mathbf{X}_{4}		
\mathbf{C}		
		Question ID : 26433065948 Status : Answered
		Chosen Option : 1
48 Select the option that rep	resents the letters that when placed fro	om left to right in the
blanks below will comple _HK_PQ_H_O_QJ_K_P_J	te the letter series.	
ns 🗙 1. OJKJPHOQPK		
🗙 2. JOKJPHQOKP		
V 3. JOJKPHOQKP		
🗙 4. ОЈЈКРНООКР		
		Question ID : 26433059870
		Status : Answered
		Chosen Option : 3
I9 In a code language, 'WINI	NER' is written as 'XJOOFS' and 'RALL	Y' is written as
'SBMMZ'.How will 'CART(OON' be written in that language?	
X 2. CAPTOON		
3. DBSUPPO		
🗙 4. CAPNOOT		
		Question ID : 26433056263 Status : Answered
		Chosen Option : 3





Q.50	Three of the following four letter-clusters are alike in a certain way a Pick the odd one out.	nd one is different.
Ans	🗙 1. EIO	
	🗙 2. YCI	
	✔ 3. PTY	
	X 4. DHN	
		Question ID : 26433057223 Status : Answered
		Chosen Option : 3
Sectio	on : General Knowledge and General Awareness	
Q.1	When and where was the maiden Athletics World Cup organised, the discontinued after its first edition?	at was
Ans	✔ 1. London, 2018	
	X 2. Seoul, 2019	
	🗙 3. Tokyo, 2020	
	X 4. Beijing, 2018	
		Question ID : 26433059419
		Status : Not Answered Chosen Option :
Q.2	Which of the following pair of Thumri singing – characteristic is corr I. Poorab – fairly slow and staid II. Punjab – more mercurial	rect?
Ans	🗙 1. Only I	
	✓ 2. Both I and II	
	🗙 3. Only II	
	X 4. Neither I nor II	
		Question ID : 26433054413
		Status : Not Answered Chosen Option :
Q.3	Novelist Damodar Mauzo, who has won the 57 th Jnanpith Award, is a	a writer in which of
Ans	the following languages?	
Alla	X 2. Odia	
	 ✓ 3. Konkani 	
	-	
	🗙 4. Sanskrit	
		Question ID : 26433054189
		Status : Not Answered

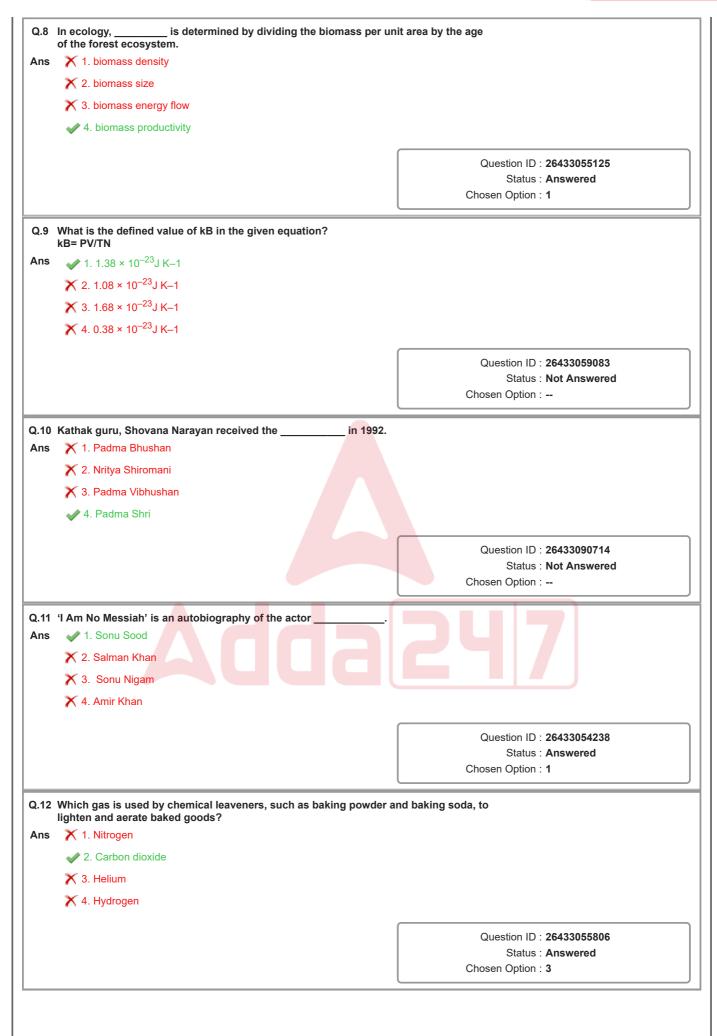




s	X 1. Kathak				
	🗙 2. Kuchipudi				
	🗙 3. Mohiniyattam				
	✔ 4. Bharatanatyam				
		Question ID : 26433054495 Status : Not Answered			
		Chosen Option :			
Q.5	With reference to the Land Revenue System of Mughal Empire, was the amount assessed.	the term ''			
ns	X 1. Banjar				
	🗙 2. Polaj				
	🗙 3. Hasil				
	✔ 4. Jama				
		Question ID : 26433082064			
		Status : Answered			
ns	 Which of the following identity is correct regarding GNP? ▲ 1. GNP = GDP + Factor income earned by the domestic factors in the rest of the world + Factor income earned by the factors of proceed of the world employed in the domestic economy ▲ 2. GNP = GDP - Factor income earned by the domestic factors in the rest of the world - Factor income earned by the factors of proceed of the world employed in the domestic economy 	duction of the rest of the s of production employed			
Ans	 1. GNP = GDP + Factor income earned by the domestic factors in the rest of the world + Factor income earned by the factors of procovorld employed in the domestic economy 2. GNP = GDP - Factor income earned by the domestic factors in the rest of the world - Factor income earned by the factors of procovorld end of the world - Factor income earned by the factors of procovorld end of the world - Factor income earned by the factors of procovorld end of the world - Factor income earned by the factors of procovorld end of the world - Factor income earned by the factors of procovorld end of the world - Factor income earned by the factors of procovorld end of the world - Factor income earned by the factors of procovorld end of the world - Factor income earned by the factors of procovorld end of the world - Factor income earned by the factors of procovorld end of the world - Factor income earned by the factors of procovorld end of the world end	s of production employed duction of the rest of the s of production employed duction of the rest of the s of production employed duction of the rest of the s of production employed			
ins	 ▲ 1. GNP = GDP + Factor income earned by the domestic factors in the rest of the world + Factor income earned by the factors of proceed world employed in the domestic economy ▲ 2. GNP = GDP - Factor income earned by the domestic factors in the rest of the world - Factor income earned by the factors of proceed world employed in the domestic economy ▲ 3. GNP = GDP + Factor income earned by the domestic factors in the rest of the world - Factor income earned by the factors of proceed world employed in the domestic economy ▲ 3. GNP = GDP + Factor income earned by the domestic factors in the rest of the world - Factor income earned by the factors of proceed world employed in the domestic economy ▲ 4. GNP = GDP - Factor income earned by the factors of proceed world employed in the domestic economy 	s of production employed duction of the rest of the s of production employed duction of the rest of the s of production employed duction of the rest of the s of production employed duction of the rest of the Question ID : 26433059257 Status : Not Answered Chosen Option :			
ns	 1. GNP = GDP + Factor income earned by the domestic factors in the rest of the world + Factor income earned by the factors of process of the more earned by the domestic factors in the rest of the world – Factor income earned by the domestic factors in the rest of the world – Factor income earned by the factors of process of the more earned by the domestic factors of a grade of the world – Factor income earned by the domestic factors in the rest of the world – Factor income earned by the domestic factors in the rest of the world – Factor income earned by the domestic factors in the rest of the world – Factor income earned by the factors of process world employed in the domestic economy 4. GNP = GDP – Factor income earned by the domestic factors in the rest of the world + Factor income earned by the factors of process in the rest of the world + Factor income earned by the factors of process in the rest of the world + Factor income earned by the factors of process in the rest of the world + Factor income earned by the factors of process in the rest of the world + Factor income earned by the factors of process in the rest of the world + Factor income earned by the factors of process in the rest of the world + Factor income earned by the factors of process in the rest of the world + Factor income earned by the factors of process in the rest of the world + Factor income earned by the factors of process in the rest of the world + Factor income earned by the factors of process in the rest of the world + Factor income earned by the factors of process in the rest of the world + Factor income earned by the factors of process in the rest of the world + Factor income earned by the factors of process in the rest of the world + Factor income earned by the factors of process in the rest of the world + Factor income earned by the factors of process in the rest of the world + Factor income earned by the factors of process in the rest of the world + Factor income earned by the factors of process in the r	s of production employed duction of the rest of the s of production employed duction of the rest of the s of production employed duction of the rest of the s of production employed duction of the rest of the Question ID : 26433059257 Status : Not Answered Chosen Option :			
.ns 2.7	 ✓ 1. GNP = GDP + Factor income earned by the domestic factors in the rest of the world + Factor income earned by the factors of procover of employed in the domestic economy ✓ 2. GNP = GDP - Factor income earned by the domestic factors in the rest of the world - Factor income earned by the factors of procover demployed in the domestic economy ✓ 3. GNP = GDP + Factor income earned by the domestic factors in the rest of the world - Factor income earned by the factors of procover demployed in the domestic economy ✓ 3. GNP = GDP + Factor income earned by the factors of procover demployed in the domestic economy ✓ 4. GNP = GDP - Factor income earned by the factors of procover demployed in the domestic economy ✓ 4. GNP = GDP - Factor income earned by the factors of procover demployed in the domestic economy ✓ 4. GNP = GDP - Factor income earned by the factors of procover demployed in the domestic economy ✓ 4. GNP = GDP - Factor income earned by the factors of procover demployed in the domestic economy ✓ 4. GNP = GDP - Factor income earned by the factors of procover demployed in the domestic economy 	s of production employed duction of the rest of the s of production employed duction of the rest of the s of production employed duction of the rest of the s of production employed duction of the rest of the Question ID : 26433059257 Status : Not Answered Chosen Option :			
ns	 ▲ 1. GNP = GDP + Factor income earned by the domestic factors in the rest of the world + Factor income earned by the factors of procound employed in the domestic economy ▲ 2. GNP = GDP - Factor income earned by the domestic factors in the rest of the world - Factor income earned by the factors of procound employed in the domestic economy ▲ 3. GNP = GDP + Factor income earned by the domestic factors in the rest of the world - Factor income earned by the factors of procound employed in the domestic economy ▲ 3. GNP = GDP + Factor income earned by the factors of procound employed in the domestic economy ▲ 4. GNP = GDP - Factor income earned by the factors of procound employed in the domestic economy ▲ 4. GNP = GDP - Factor income earned by the factors of procound employed in the domestic economy ▲ 1. GNP = GDP - Factor income earned by the factors of procound employed in the domestic economy ▲ 1. GNP = GDP - Factor income earned by the factors of procound employed in the domestic economy ▲ 1. GNP = GDP - Factor income earned by the factors of procound employed in the domestic economy ▲ 1. GNP = GDP - Factor income earned by the factors of procound employed in the domestic economy ▲ 1. GNP = GDP - Factor income earned by the factors of procound employed in the domestic economy 	s of production employed duction of the rest of the s of production employed duction of the rest of the s of production employed duction of the rest of the s of production employed duction of the rest of the Question ID : 26433059257 Status : Not Answered Chosen Option :			
ns	 ✓ 1. GNP = GDP + Factor income earned by the domestic factors in the rest of the world + Factor income earned by the factors of procound employed in the domestic economy ✓ 2. GNP = GDP - Factor income earned by the domestic factors in the rest of the world - Factor income earned by the factors of procound employed in the domestic economy ✓ 3. GNP = GDP + Factor income earned by the domestic factors in the rest of the world - Factor income earned by the factors of procound employed in the domestic economy ✓ 3. GNP = GDP + Factor income earned by the factors of procound employed in the domestic economy ✓ 4. GNP = GDP - Factor income earned by the factors of procound employed in the domestic economy ✓ 4. GNP = GDP - Factor income earned by the factors of procound employed in the domestic economy ✓ 1. GNP = GDP - Factor income earned by the factors of procound employed in the domestic economy ✓ 1. PV Narasimha Rao ✓ 2. Inder Kumar Gujral 	s of production employed duction of the rest of the s of production employed duction of the rest of the s of production employed duction of the rest of the s of production employed duction of the rest of the Question ID : 26433059257 Status : Not Answered Chosen Option :			
uns	 ✓ 1. GNP = GDP + Factor income earned by the domestic factors in the rest of the world + Factor income earned by the factors of procound employed in the domestic economy ✓ 2. GNP = GDP - Factor income earned by the domestic factors in the rest of the world - Factor income earned by the factors of procound employed in the domestic economy ✓ 3. GNP = GDP + Factor income earned by the domestic factors in the rest of the world - Factor income earned by the factors of procound employed in the domestic economy ✓ 3. GNP = GDP + Factor income earned by the domestic factors in the rest of the world - Factor income earned by the factors of procound employed in the domestic economy ✓ 4. GNP = GDP - Factor income earned by the factors of procound employed in the domestic economy ✓ 4. GNP = GDP - Factor income earned by the factors of procound employed in the domestic economy ✓ 1. PV Narasimha Rao ✓ 2. Inder Kumar Gujral ✓ 3. Manmohan Singh 	s of production employed duction of the rest of the s of production employed duction of the rest of the s of production employed duction of the rest of the s of production employed duction of the rest of the Question ID : 26433059257 Status : Not Answered Chosen Option :			











. Satluj . Ravi . Beas	Question ID : 26433071620 Status : Answered
. Beas	
	Status : Answered
	Chosen Option : 4
ahamani Sultanate was founded by w	hich of the following leaders?
. Mahmud Gavan	
. Alauddin Hasan Bahman Shah	
. Muhammmad Shah	
. Mohammad bin Tughlaq	
	Question ID : 26433099207 Status : Not Answered
	Chosen Option :
	ie novel 'Train to Pakistan'?
. Chetan Bhagat	
	Question ID : 26433054249
	Status : Not Answered
	Chosen Option :
al in the wind direction during a year.	
. The word monsoon is derived from the	Tamil word and it refers to the seasonal
	Tamil word and it refers to the seasonal
al in the wind direction every month.	
	Arabic word and it refers to the seasonal
ar in the wind direction every month.	
	Question ID : 26433054938
	Status : Not Answered Chosen Option :
	Alauddin Hasan Bahman Shah Muhammmad Shah Mohammad bin Tughlaq mong the following is the author of the RK Narayan Khushwant Singh Vikram Seth Chetan Bhagat of the following is correct regarding of The word monsoon is derived from the al in the wind direction during a year. The word monsoon is derived from the al in the wind direction during a year. The word monsoon is derived from the al in the wind direction during a year.

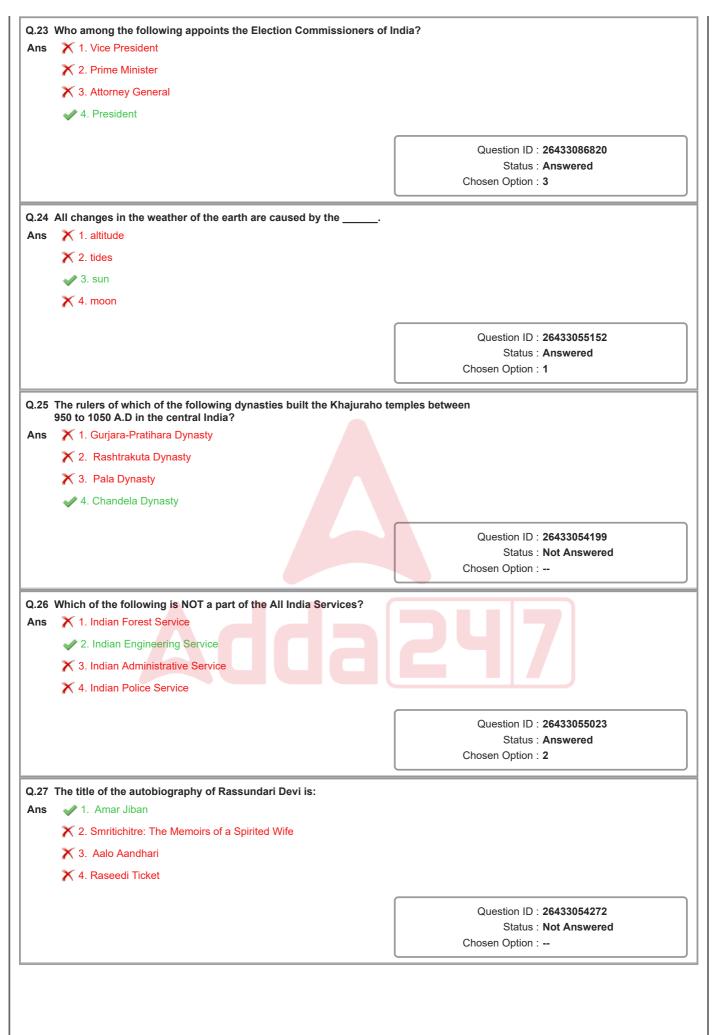




	Which of the following is a diverse group of aquatic organisms capa photosynthesising?	able of
Ans	X 1. Yeast	
	X 2. Protozoa	
	X 3. Fungi	
	✓ 4. Algae	
		Question ID : 26433055098
		Status : Answered Chosen Option : 3
ຊ.19	Which of the following countries will host the 22 nd FIFA World Cup	Football in 2022?
Ans	🗙 1. Oman	
	🗙 2. South Africa	
	🛹 3. Qatar	
	🗙 4. Brazil	
		Question ID : 26433054681 Status : Marked For Review
		Chosen Option : 3
2.20 Ans	Who among the following founded the 'Asiatic Society of Bengal' in	1784?
110	2. Raja Ram Mohan Roy	
	X 3 Dwarkanath Tadore	
	X 3. Dwarkanath Tagore	
	 3. Dwarkanath Tagore 4. Henry Vivian Derozio 	
		Question ID : 26433055641
		Status : Not Answered
Q.21 Ans		Status : Not Answered Chosen Option :
	 A. Henry Vivian Derozio Who among the following Governor Generals enacted the law again in December 1829? 1. Lord Canning 2. Lord William Bentinck 	Status : Not Answered Chosen Option :
	 A. Henry Vivian Derozio Who among the following Governor Generals enacted the law again in December 1829? 1. Lord Canning 2. Lord William Bentinck 3. Lord Dalhousie 	Status : Not Answered Chosen Option :
	 A. Henry Vivian Derozio Who among the following Governor Generals enacted the law again in December 1829? 1. Lord Canning 2. Lord William Bentinck 3. Lord Dalhousie 	Status : Not Answered Chosen Option :
	 A. Henry Vivian Derozio Who among the following Governor Generals enacted the law again in December 1829? 1. Lord Canning 2. Lord William Bentinck 3. Lord Dalhousie 	Status : Not Answered Chosen Option :
Ans	 A. Henry Vivian Derozio Who among the following Governor Generals enacted the law again in December 1829? 1. Lord Canning 2. Lord William Bentinck 3. Lord Dalhousie 4. Lord Warren Hastings 	Status : Not Answered Chosen Option : st the Sati practice
Ans).22	 A. Henry Vivian Derozio Who among the following Governor Generals enacted the law again in December 1829? A. Lord Canning 2. Lord William Bentinck 3. Lord Dalhousie 4. Lord Warren Hastings 	Status : Not Answered Chosen Option : st the Sati practice
Ans).22	 A. Henry Vivian Derozio Who among the following Governor Generals enacted the law again in December 1829? 1. Lord Canning 2. Lord William Bentinck 3. Lord Dalhousie 4. Lord Warren Hastings 	Status : Not Answered Chosen Option : st the Sati practice
Ans).22	 A. Henry Vivian Derozio Who among the following Governor Generals enacted the law again in December 1829? 1. Lord Canning 2. Lord William Bentinck 3. Lord Dalhousie 4. Lord Warren Hastings Which of the following Fundamental Duty provisions is similar to Article 51A (i) 2. Article 51A (k) 	Status : Not Answered Chosen Option : st the Sati practice
Ans Q.22	 * 4. Henry Vivian Derozio Who among the following Governor Generals enacted the law again in December 1829? * 1. Lord Canning * 2. Lord William Bentinck * 3. Lord Dalhousie * 4. Lord Warren Hastings Which of the following Fundamental Duty provisions is similar to Antificial State (i) * 1. Article 51A (i) * 2. Article 51A (k) * 3. Article 51A (h) 	Status : Not Answered Chosen Option : st the Sati practice
Ans	 A. Henry Vivian Derozio Who among the following Governor Generals enacted the law again in December 1829? 1. Lord Canning 2. Lord William Bentinck 3. Lord Dalhousie 4. Lord Warren Hastings Which of the following Fundamental Duty provisions is similar to Article 51A (i) 2. Article 51A (k) 	Status : Not Answered Chosen Option : st the Sati practice
Ans	 * 4. Henry Vivian Derozio Who among the following Governor Generals enacted the law again in December 1829? * 1. Lord Canning * 2. Lord William Bentinck * 3. Lord Dalhousie * 4. Lord Warren Hastings Which of the following Fundamental Duty provisions is similar to Antificial State (i) * 1. Article 51A (i) * 2. Article 51A (k) * 3. Article 51A (h) 	Status : Not Answered Chosen Option : st the Sati practice
Ans	 * 4. Henry Vivian Derozio Who among the following Governor Generals enacted the law again in December 1829? * 1. Lord Canning * 2. Lord William Bentinck * 3. Lord Dalhousie * 4. Lord Warren Hastings Which of the following Fundamental Duty provisions is similar to Antificial State (i) * 1. Article 51A (i) * 2. Article 51A (k) * 3. Article 51A (h) 	Status : Not Answered Chosen Option : ast the Sati practice Question ID : 26433071405 Status : Answered Chosen Option : 3 rticle 21A?











Q.28	GATT was established in 1948 with countries as the glob to administer all multilateral trade agreements by providing equ countries in the international market for trading purposes.	bal trade organisation al opportunities to all
Ans	X 1. 29	
	✓ 2. 23	
	★ 3.35	
	4.28	
		Question ID : 26433059331
		Status : Not Answered Chosen Option :
	Which of the following Fundamental Rights CANNOT be suspen 'Emergency' is declared in the country?	ided even when
Ans	1. Articles 22 and 23	
	2. Articles 20 and 21	
	X 3. Articles 19 and 20	
	X 4. Articles 21 and 22	
		Question ID : 26433069866
		Status : Not Answered
		Chosen Option :
		·
	Carbon dating means:	·
	imes 1. a method to determine the density of fissile material	
Q.30 Ans	 1. a method to determine the density of fissile material 2. a method of calculating the remains of sulphur and nitrogen i 	in hard rock
	imes 1. a method to determine the density of fissile material	in hard rock
	 1. a method to determine the density of fissile material 2. a method of calculating the remains of sulphur and nitrogen i 3. a method of calculating the age of very old objects by measurements 	in hard rock
	 1. a method to determine the density of fissile material 2. a method of calculating the remains of sulphur and nitrogen i 3. a method of calculating the age of very old objects by measu different forms of carbon in them 	in hard rock
	 1. a method to determine the density of fissile material 2. a method of calculating the remains of sulphur and nitrogen i 3. a method of calculating the age of very old objects by measu different forms of carbon in them 	In hard rock uring the amounts of Question ID : 26433054059
	 1. a method to determine the density of fissile material 2. a method of calculating the remains of sulphur and nitrogen i 3. a method of calculating the age of very old objects by measu different forms of carbon in them 	In hard rock uring the amounts of Question ID : 26433054059 Status : Answered
	 1. a method to determine the density of fissile material 2. a method of calculating the remains of sulphur and nitrogen i 3. a method of calculating the age of very old objects by measu different forms of carbon in them 	In hard rock uring the amounts of Question ID : 26433054059
Ans Q.31	 1. a method to determine the density of fissile material 2. a method of calculating the remains of sulphur and nitrogen i 3. a method of calculating the age of very old objects by measu different forms of carbon in them 4. a method of determination of weight of a very old rock 	In hard rock uning the amounts of Question ID : 26433054059 Status : Answered Chosen Option : 3
Δ .31	 1. a method to determine the density of fissile material 2. a method of calculating the remains of sulphur and nitrogen i 3. a method of calculating the age of very old objects by measu different forms of carbon in them 4. a method of determination of weight of a very old rock In which year was the National Commission for Protection of Chestablished? 1. 2014	In hard rock uning the amounts of Question ID : 26433054059 Status : Answered Chosen Option : 3
Δ .31	 1. a method to determine the density of fissile material 2. a method of calculating the remains of sulphur and nitrogen i 3. a method of calculating the age of very old objects by measu different forms of carbon in them 4. a method of determination of weight of a very old rock In which year was the National Commission for Protection of Chestablished? 1. 2014 2. 2007 	In hard rock uning the amounts of Question ID : 26433054059 Status : Answered Chosen Option : 3
Δ .31	 1. a method to determine the density of fissile material 2. a method of calculating the remains of sulphur and nitrogen i 3. a method of calculating the age of very old objects by measu different forms of carbon in them 4. a method of determination of weight of a very old rock In which year was the National Commission for Protection of Chestablished? 1. 2014 2. 2007 3. 2005 	In hard rock uning the amounts of Question ID : 26433054059 Status : Answered Chosen Option : 3
Α ns 2 .31	 1. a method to determine the density of fissile material 2. a method of calculating the remains of sulphur and nitrogen i 3. a method of calculating the age of very old objects by measu different forms of carbon in them 4. a method of determination of weight of a very old rock In which year was the National Commission for Protection of Chestablished? 1. 2014 2. 2007 	In hard rock uning the amounts of Question ID : 26433054059 Status : Answered Chosen Option : 3
Α ns 2 .31	 1. a method to determine the density of fissile material 2. a method of calculating the remains of sulphur and nitrogen i 3. a method of calculating the age of very old objects by measu different forms of carbon in them 4. a method of determination of weight of a very old rock In which year was the National Commission for Protection of Chestablished? 1. 2014 2. 2007 3. 2005 	In hard rock uning the amounts of Question ID : 26433054059 Status : Answered Chosen Option : 3
Α ns 2 .31	 1. a method to determine the density of fissile material 2. a method of calculating the remains of sulphur and nitrogen i 3. a method of calculating the age of very old objects by measu different forms of carbon in them 4. a method of determination of weight of a very old rock In which year was the National Commission for Protection of Chestablished? 1. 2014 2. 2007 3. 2005 	in hard rock uring the amounts of Question ID : 26433054059 Status : Answered Chosen Option : 3
Α ns 2 .31	 1. a method to determine the density of fissile material 2. a method of calculating the remains of sulphur and nitrogen i 3. a method of calculating the age of very old objects by measu different forms of carbon in them 4. a method of determination of weight of a very old rock In which year was the National Commission for Protection of Chestablished? 1. 2014 2. 2007 3. 2005 	in hard rock uning the amounts of Question ID : 26433054059 Status : Answered Chosen Option : 3 hild Rights
Ans Ω.31 Ans	 1. a method to determine the density of fissile material 2. a method of calculating the remains of sulphur and nitrogen i 3. a method of calculating the age of very old objects by measu different forms of carbon in them 4. a method of determination of weight of a very old rock In which year was the National Commission for Protection of Chestablished? 1. 2014 2. 2007 3. 2005 4. 2010 	in hard rock uring the amounts of Question ID : 26433054059 Status : Answered Chosen Option : 3 hild Rights
Ans 2.31 Ans	 1. a method to determine the density of fissile material 2. a method of calculating the remains of sulphur and nitrogen i 3. a method of calculating the age of very old objects by measu different forms of carbon in them 4. a method of determination of weight of a very old rock In which year was the National Commission for Protection of Chestablished? 1. 2014 2. 2007 3. 2005 4. 2010 Through which of the following states does the National Waterw	in hard rock uring the amounts of Question ID : 26433054059 Status : Answered Chosen Option : 3 hild Rights
Ans 2.31 Ans	 1. a method to determine the density of fissile material 2. a method of calculating the remains of sulphur and nitrogen i 3. a method of calculating the age of very old objects by measu different forms of carbon in them 4. a method of determination of weight of a very old rock In which year was the National Commission for Protection of Chestablished? 1. 2014 2. 2007 3. 2005 4. 2010 Through which of the following states does the National Waterw 1. Assam 	in hard rock uring the amounts of Question ID : 26433054059 Status : Answered Chosen Option : 3 hild Rights
Ans 2.31 Ans	 1. a method to determine the density of fissile material 2. a method of calculating the remains of sulphur and nitrogen i 3. a method of calculating the age of very old objects by measu different forms of carbon in them 4. a method of determination of weight of a very old rock In which year was the National Commission for Protection of Chestablished? 1. 2014 2. 2007 3. 2005 4. 2010 Through which of the following states does the National Waterw 1. Assam 2. Uttar Pradesh 	in hard rock uring the amounts of Question ID : 26433054059 Status : Answered Chosen Option : 3 hild Rights
Ans 2.31 Ans	 1. a method to determine the density of fissile material 2. a method of calculating the remains of sulphur and nitrogen i 3. a method of calculating the age of very old objects by measu different forms of carbon in them 4. a method of determination of weight of a very old rock In which year was the National Commission for Protection of Chestablished? 1. 2014 2. 2007 3. 2005 4. 2010 Through which of the following states does the National Waterw 1. Assam 2. Uttar Pradesh 3. Odisha 	in hard rock uring the amounts of Question ID : 26433054059 Status : Answered Chosen Option : 3 hild Rights
Ans 2.31 Ans	 1. a method to determine the density of fissile material 2. a method of calculating the remains of sulphur and nitrogen i 3. a method of calculating the age of very old objects by measu different forms of carbon in them 4. a method of determination of weight of a very old rock In which year was the National Commission for Protection of Chestablished? 1. 2014 2. 2007 3. 2005 4. 2010 Through which of the following states does the National Waterw 1. Assam 2. Uttar Pradesh 	in hard rock uring the amounts of Question ID : 26433054059 Status : Answered Chosen Option : 3 hild Rights
Ans Q.31 Q.32	 1. a method to determine the density of fissile material 2. a method of calculating the remains of sulphur and nitrogen i 3. a method of calculating the age of very old objects by measu different forms of carbon in them 4. a method of determination of weight of a very old rock In which year was the National Commission for Protection of Chestablished? 1. 2014 2. 2007 3. 2005 4. 2010 Through which of the following states does the National Waterw 1. Assam 2. Uttar Pradesh 3. Odisha 	in hard rock uring the amounts of Question ID : 26433054059 Status : Answered Chosen Option : 3 hild Rights
Ans Q.31 Ans	 1. a method to determine the density of fissile material 2. a method of calculating the remains of sulphur and nitrogen i 3. a method of calculating the age of very old objects by measu different forms of carbon in them 4. a method of determination of weight of a very old rock In which year was the National Commission for Protection of Chestablished? 1. 2014 2. 2007 3. 2005 4. 2010 Through which of the following states does the National Waterw 1. Assam 2. Uttar Pradesh 3. Odisha 	in hard rock aring the amounts of Question ID: 26433054059 Status : Answered Chosen Option : 3 hild Rights Question ID: 26433064711 Status : Answered Chosen Option : 1 vay-96 pass?





.33 ns	Sudha Chandran is a known actress and an accomplished X 1. Kathakali	uancer.
	2. Kuchipudi	
	✓ 3. Bharatanatyam	
	X 4. Sattriya	
		Question ID : 26433054213 Status : Not Answered
		Chosen Option :
Q.34	In August 1907, Madam Bhikaji Cama became the first person to I foreign soil in:	hoist Indian flag on
Ans	✓ 1. Germany	
	🗙 2. Belgium	
	🗙 3. Poland	
	X 4. Sweden	
		Question ID : 26433064614 Status : Not Answered
		Chosen Option :
).36 Ans	 2. Brahma 3. Vishnu 4. Shiva Growth with stability and progressive achievement of self-reliance the Five-Year Plan. 1. Fifth 2. Third 3. Fourth 	Question ID : 26433054129 Status : Answered Chosen Option : 3
	X 4. Second	
		Question ID : 26433054602 Status : Not Answered
		Chosen Option :
	A species of grass named is on the verge of extinction due towards the environment.	
		Question ID : 26433059457
		Status : Answered Chosen Option : 1





	The Constitution provides for reservation of seats in the Lok Sabh Legislative Assemblies for the:	a and State
Ans	✓ 1. scheduled tribes	
	X 2. other backward classes	
	X 3. differently abled	
	X 4. women	
		Question ID : 26433054096 Status : Answered
		Chosen Option : 4
	Which of the following countries hosted the inaugural FIVB Volley!	pall Men's World
	Cup?	
Ans	 ✓ 1. 1965, Poland ✓ 2. 4077, Januar 	
	X 2. 1977, Japan	
	X 3. 1969, East Germany	
	🗙 4. 1981, Japan	
		Question ID : 26433059416
		Status : Not Answered
		Chosen Option :
Q.40	The ratio between the nominal and real GDP is called	
Ans	X 1. Net national income	
	X 2. Value added GDP	
	X 3. Green GDP	
	✓ 4. GDP deflator	
		Question ID : 26433064107
		Status : Answered
		Chosen Option : 1
Q.41	Who was the captain o <mark>f th</mark> e Indian wom <mark>en'</mark> s cricket team for World	Cup – 2022?
Ans	🗙 1. Shafali Verma	
	✔ 2. Mithali Raj	
	🗙 3. Smriti Mandhana	
	🗙 4. Harmanpreet Kaur	
		Question ID : 26433054668 Status : Answered
		Chosen Option : 2
Q.42 Ans	Which of the following is the formula of barium peroxide X 1. Ba ₂ O ₂	
Alls	 X 2. BaSO₄ 	
	X 3. BaO	
	✓ 4. BaO ₂	
	▼	
		Question ID : 26433054013
		Status : Answered
		Chosen Option : 1

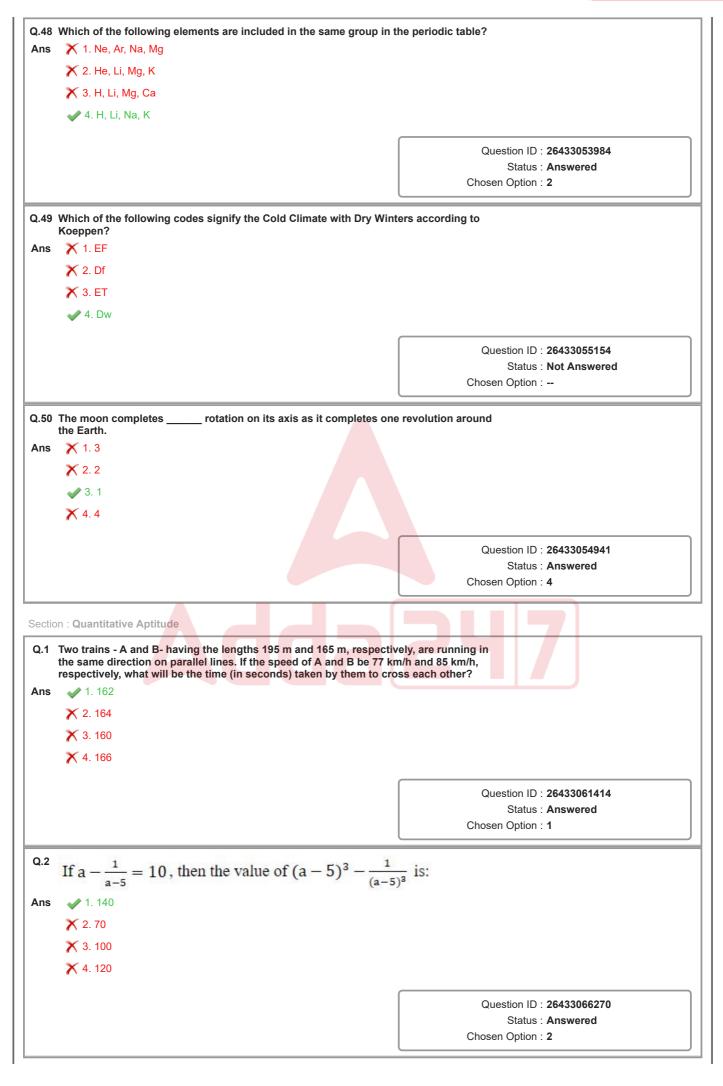




	Which of the following is the correct sequence of river lengths?	
Ans	 1. Ganga, Godavari, Krishna, Yamuna 2. Ganga, Yamuna, Cadavari, Krishna, 	
	X 2. Ganga, Yamuna, Godavari, Krishna	
	X 3. Godavari, Krishna, Ganga, Yamuna	
	🗙 4. Godavari, Ganga, Krishna, Yamuna	
		Question ID : 26433054949
		Status : Not Answered
		Chosen Option :
	Which is NOT correct about the High Court?	
Ans	\mathbf{X} 1. It can deal with cases within the jurisdiction of the state.	
	X 2. It can hear appeals from the lower courts.	
	X 3. It can issue various writs for the protection of the Fundamental F	Rights.
	4. It gives advisory opinion to the President of India.	
		Question ID : 26433054100 Status : Answered
		Chosen Option : 2
Q.45	The Mettur Dam is on which of the following rivers?	
Ans	✓ 1. Cauvery	
	X 2. Krishna	
	🗙 3. Vaigai	
	🗙 4. Periyar	
		Question ID : 26433067197
		Status : Answered Chosen Option : 1
Q.46	The Battle of Buxar was fought between the forces under the comn	
Ans	East India Company led by Hector Munro, and the combined armies X 1. Mir jafar, Siraj-ud-Daulah and Mughal Emperor Shah Alam II	s of
AIIS		
	2. Mir Qasim, Mughal Emperor Shah Alam & Shuja-ud-daulah of A	wadh
	🗙 3. Mir Jafar, Mughal Emperor Bahadur Shah II, Shuja-ud-Daulah	
	🗙 4. Siraj-ud-Daulah, Shuja-ud-Daulah, Mughal Emperor Shah Alam	
		Question ID : 26433099219 Status : Not Answered
		Chosen Option :
Q.47	Around the time of its arrival, the normal rainfall increases sudden	
	constantly for several days. This is known as the of the mod distinguished from the pre-monsoon showers.	nsoon, and can be
Ans	🗙 1. opening	
	🛹 2. burst	
	X 3. thrust	
	X 4. breaking	
	T . Storading	
		Question ID : 26433067192
		Status : Answered
		Chosen Option : 4
		Chosen Option : 4

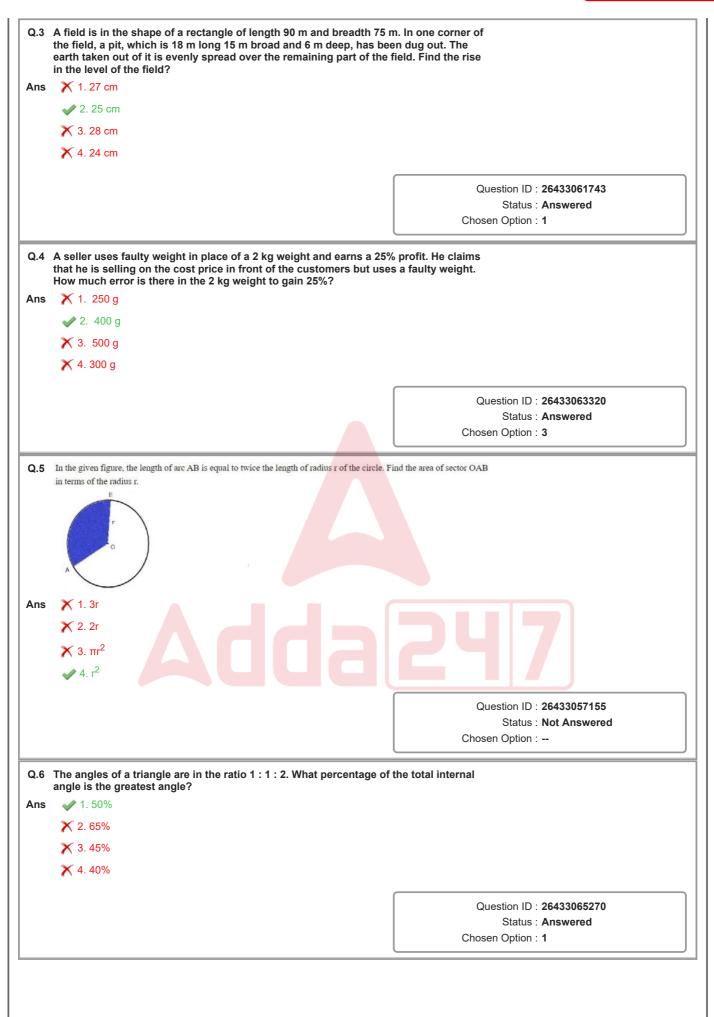






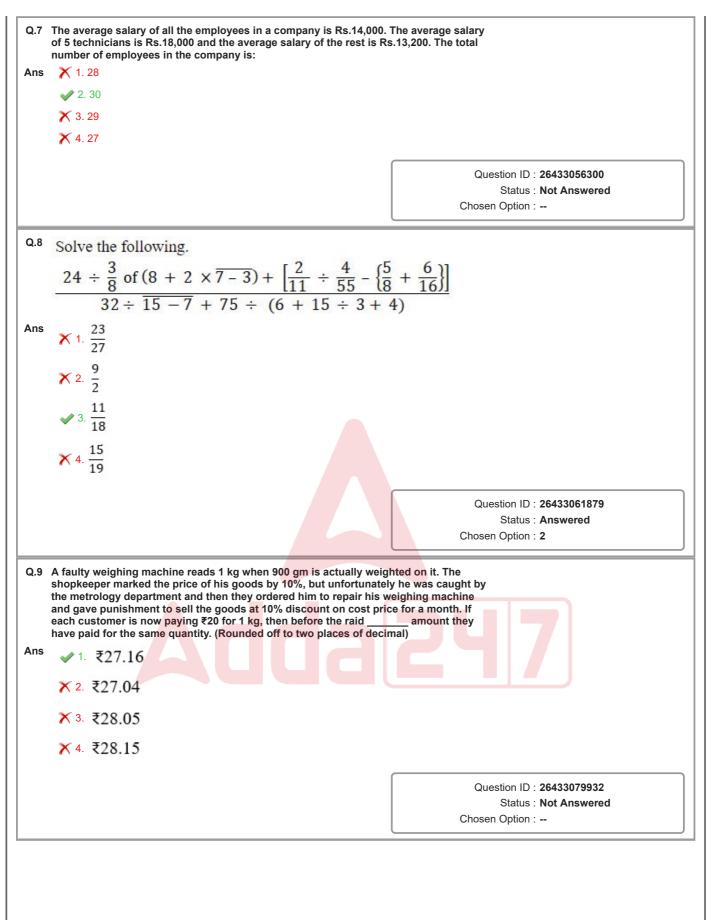












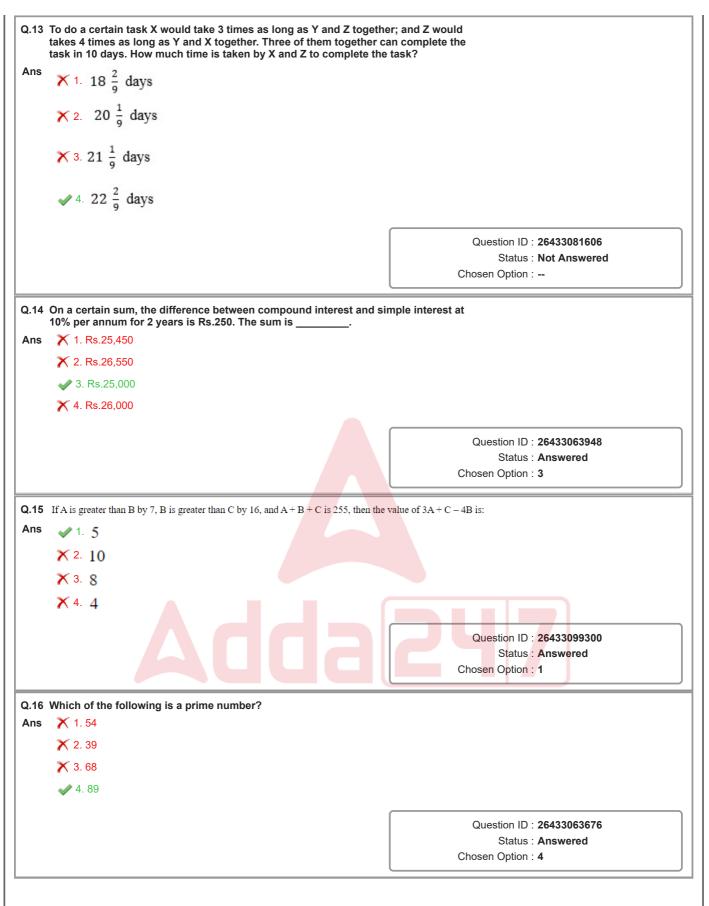




Q.10	एक स्कूल में लड़कों और लड़कियों की संख्या का अनुपात क्रमशः 3 : 4 है। यति 10% की वृद्धि होती है और लड़कियों की संख्या में 15% की वृद्धि होती है, तो ल लड़कियों की संख्या का नया अनुपात क्या होगा?	रे लड़कों की संख्या में ड़कों की संख्या और
Ans	\times 1. $\frac{33}{45}$	
	\times 2. $\frac{35}{46}$	
	✓ 3. 33/46	
	\times 4. $\frac{46}{33}$	
		Question ID : 26433065062 Status : Answered Chosen Option : 3
Q.11	$\triangle ABC$ and $\triangle DEF$ are two triangles such that $\triangle ABC \cong \triangle FDE$. If AB = $\angle A = 80^{\circ}$, then which of the following options is true?	: 5 cm, ∠B = 40° and
Ans	✓ 1. DF = 5 cm, ∠E = 60°	
	X 2. DE = 5 cm, ∠F = 60°	
	\times 3. DE = 5 cm, \angle D = 60°	
	X 4. DE = 5 cm, ∠E = 60°	
		Question ID : 26433079783
		Status : Answered Chosen Option : 1
Q.12	There are three papers in an examination. Marks obtained by four students ha	ve been tabulated below:
	Who are the students who got the highest marks in P1, P2 and P3 respectively	
	Student P1 P2 P3	
	Mohit 79 78 77	
	Shivam 73 87 80	
	Vishal 82 74 83 Viraj 77 89 86	
Ans	🗙 1. Viraj, Vishal, Mohit	
	🖌 2. Vishal, Viraj, Viraj	
	🗙 3. Shivam, Viraj, Vishal	
	Sector and the sector	
	🗙 4. Mohit, Viraj, Vishal	
	A. Mohit, Viraj, Vishal	Question ID · 26433076017
	A. Mohit, Viraj, Vishal	Question ID : 26433076017 Status : Answered
	4. Mohit, Viraj, Vishal	

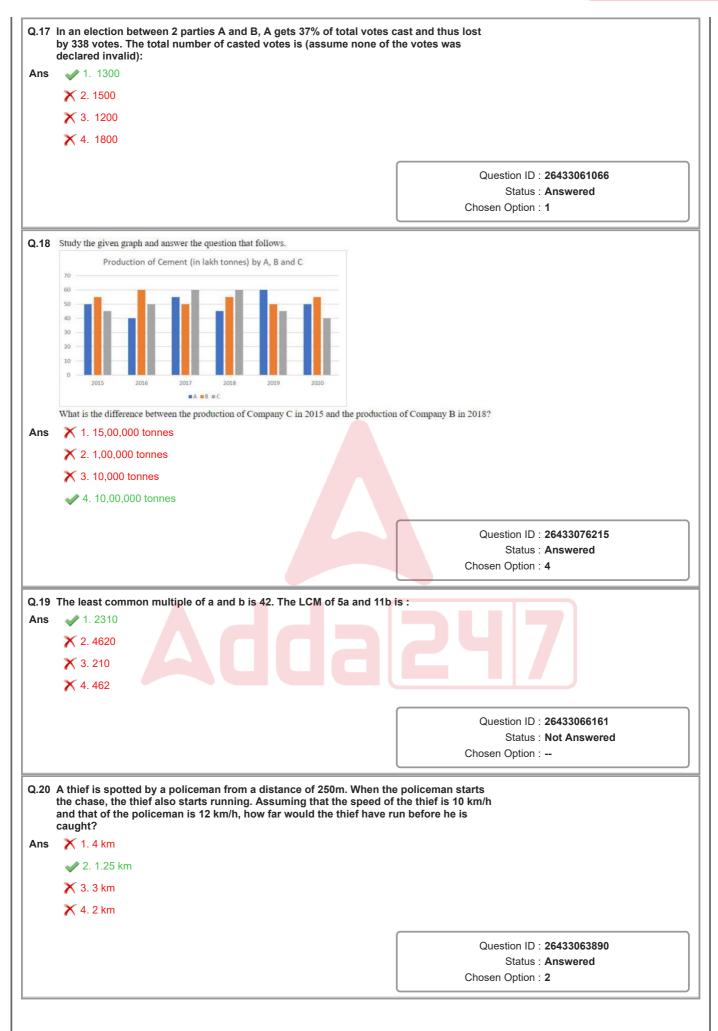












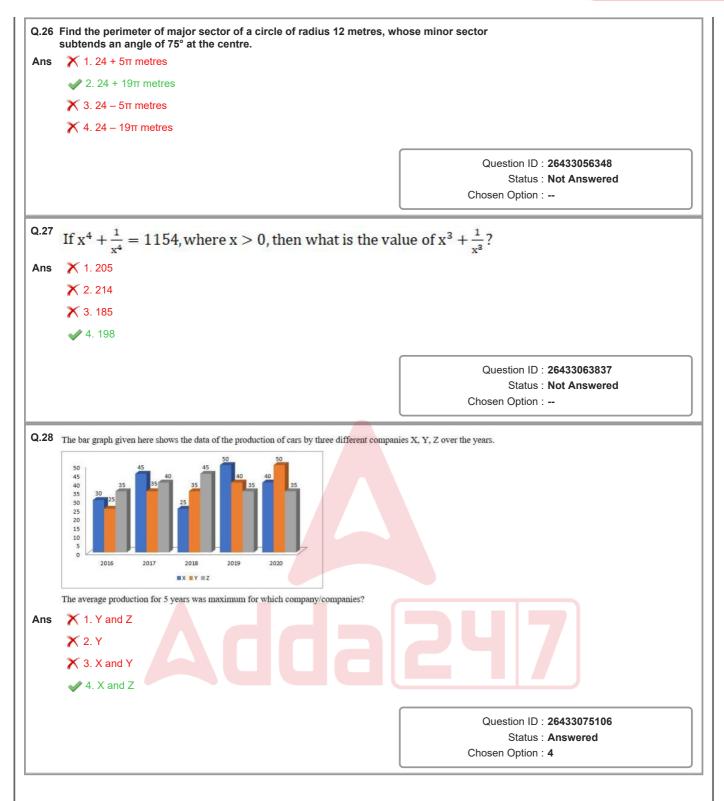




	If 25 persons can complete a work in 140 days, then how may required to complete the same work in 70 days?	ny persons will be			
Ans					
	✓ 2. 50				
	✗ 3. 40				
	X 4. 80				
		Question ID : 26433064928			
		Status : Answered			
		Chosen Option : 2			
Q.22	If p : q = 4 : 5, q : r = 3 : 4 and r : s = 2 : 5, then p : s is:				
Ans	X 1.2:5				
	✓ 2. 6 : 25				
	X 3.5:2				
	X 4. 25 : 6				
		Question ID : 26433062639			
		Status : Answered			
		Chosen Option : 2			
).24 Ans	 X 2. 3 : 13 : 208 : 992 X 3. 11 : 67 : 219 : 1003 ✓ 4. 5 : 61 : 213 : 997 On a straight road, a bus is 30 km ahead of a car travelling in 3 hours, the car is 60 km ahead of the bus. If the speed of the the speed of the car. X 1. 67 km/h ✓ 2. 72 km/h X 3. 65 km/h X 4. 59 km/h 				
		Question ID : 26433061387 Status : Answered Chosen Option : 2			
2.25	What is the least value of x so that the number 8x5215 becom	nes divisible by 9?			
Ans	X 1.3	-			
	X 2. 1				
	✗ 3.5				
	4 .6				
	✓ 4. 6				
	✓ 4. 6	Question ID : 26433061059			
	 ✓ 4. 6 	Question ID : 26433061059 Status : Answered Chosen Option : 4			





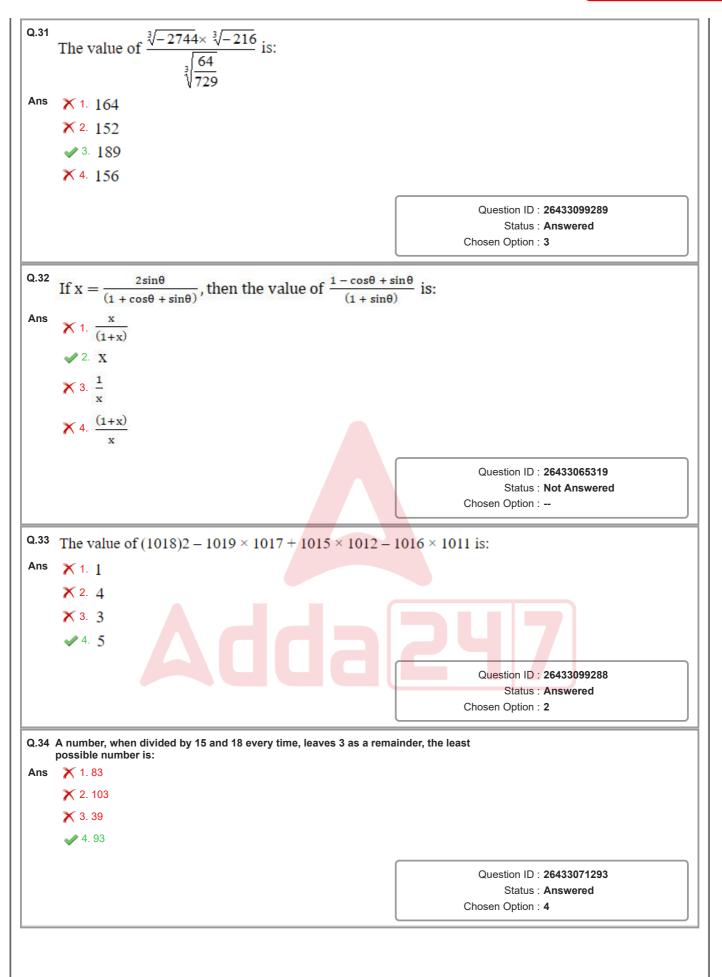






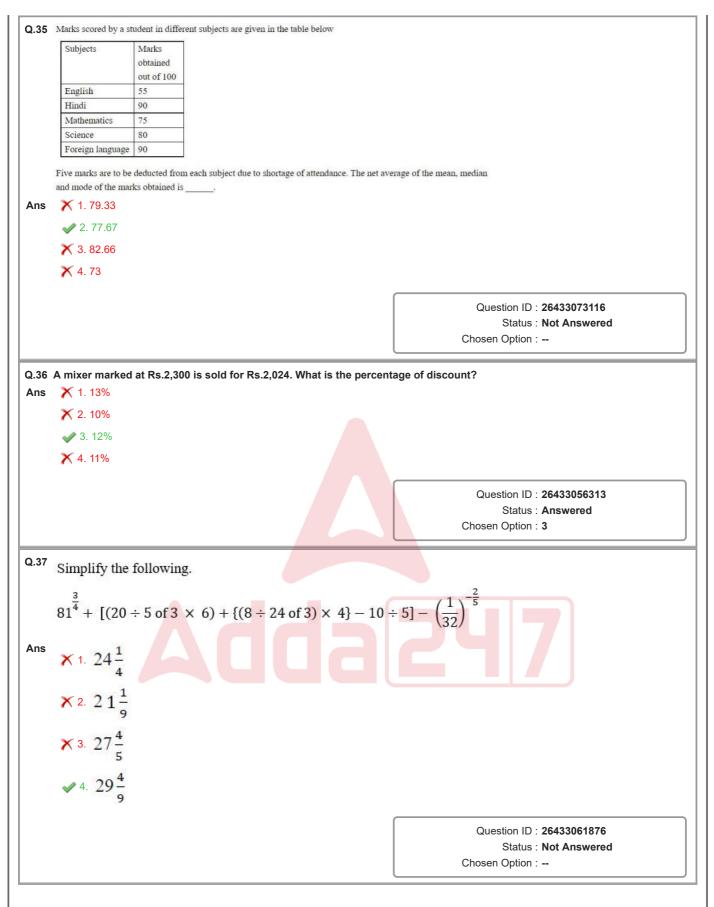
Q.29 The percentage marks obtained by 6 students in different subjects are given below. The maximum marks for each subject have been indicated in the table. Physics Hindi English Subject Mathematics Geography History Students Maximum 80 150 100 75 120 50 marks \rightarrow P 70 88 88 70 38 44 Q 90 40 54 92 65 40 R 85 32 70 64 55 30 S 75 70 58 80 60 35 Т 65 60 45 88 50 42 U 60 50 60 72 25 48 What are the average marks obtained by all students in Geography? 🗙 1. 65.5 Ans X 2. 63.8 **V** 3. 60.5 X 4. 58.2 Question ID : 26433075818 Status : Not Attempted and Marked For Review Chosen Option : --Q.30 The following table shows the percentage of marks obtained by five students - V, W, X, Y and Z - in five subjects. Physics Hindi Subjects \rightarrow Maths Chemistry Botany Maximum Marks 300 300 200 100 100 Students↓ 60 80 90 100 95 ٧ W 90 80 40 70 70 Х 70 90 95 80 75 Y 80 60 70 95 80 Ζ 90 50 80 85 85 What are the average marks, in percentage, obtained by X? Ans 🗙 1. 76.5% 🗙 2. 80.5% orgy 3. 82.5% 🗙 4. 85.5% Question ID : 26433066154 Status : Answered Chosen Option : 3





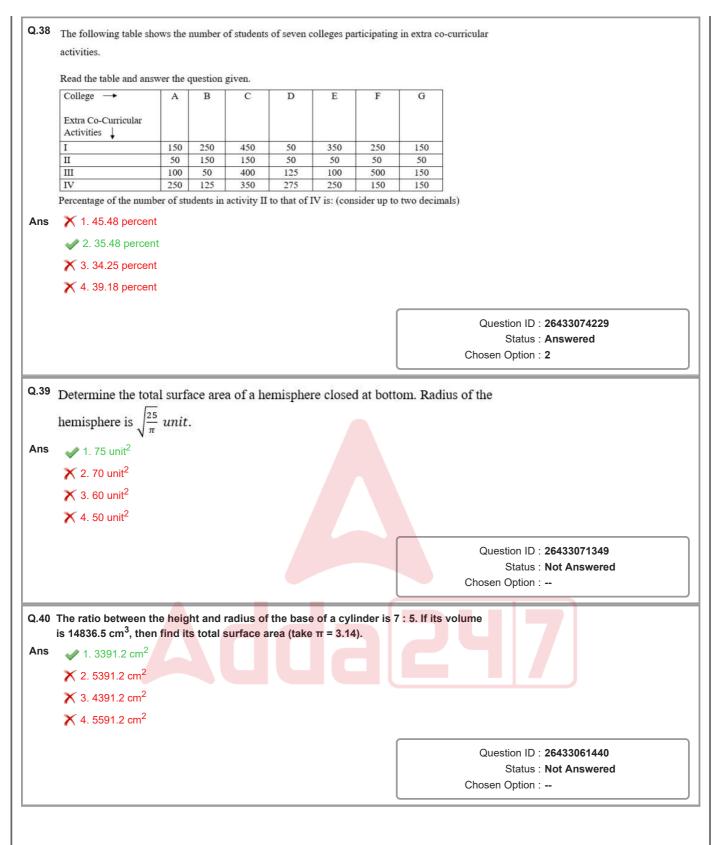






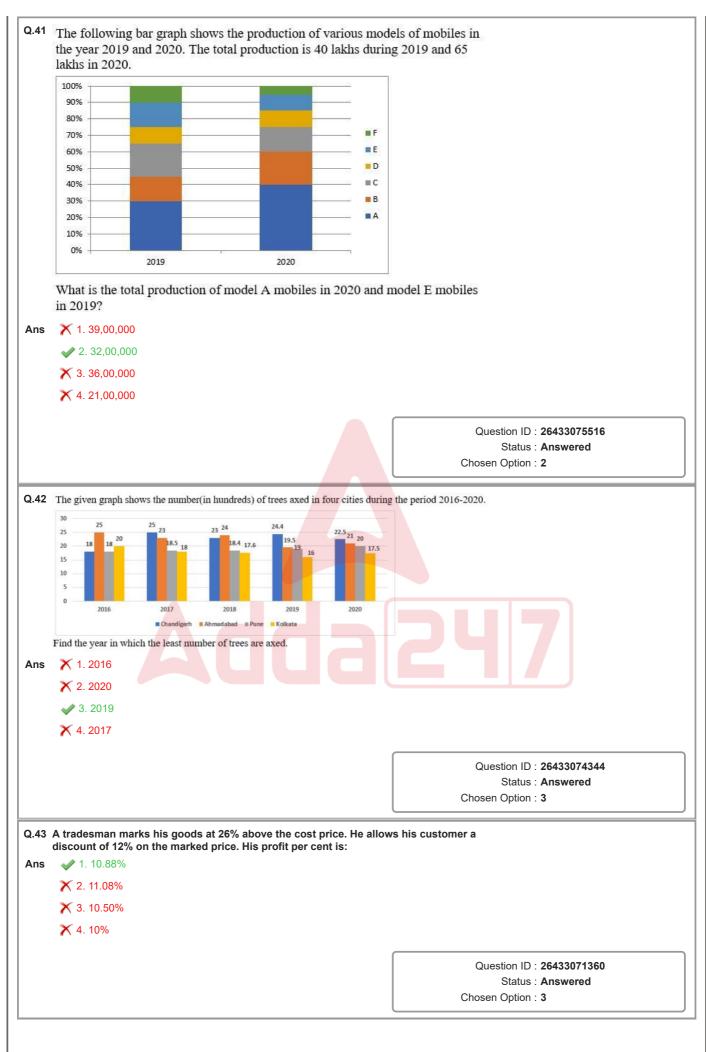






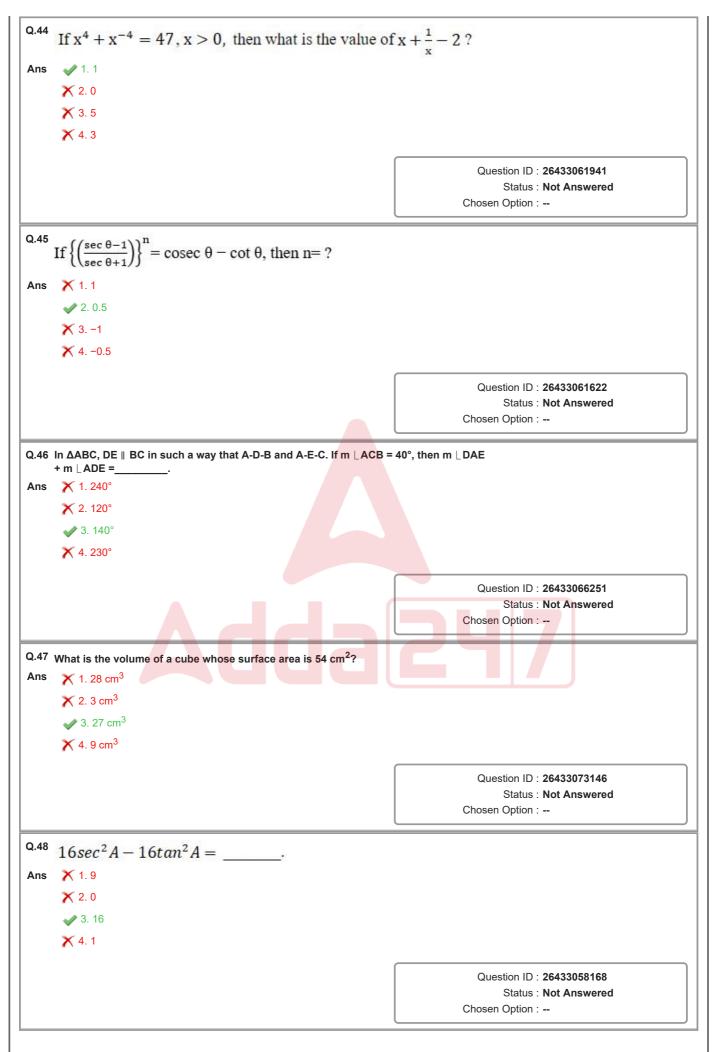






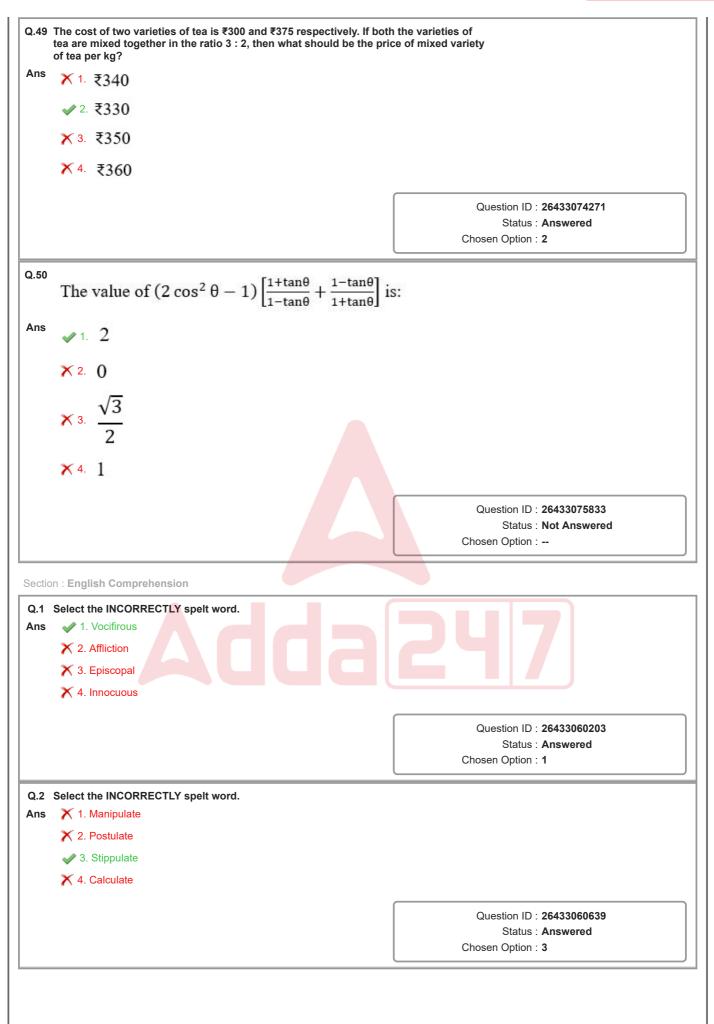
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Q.3	Select the most appropriate synonym to replace the italicised word. The smoke was bothering me, and I didn't want to <i>ruin</i> the party for all of you, so I simply walked home.
Ans	✔ 1. despoil
	★ 2. fix
	X 3. revamp
	X 4. recover
	Question ID : 26433059755 Status : Answered
	Chosen Option : 1
Q.4	Select the option that can be used as a one-word substitute for the given group of words/phrase.
Ans	Showing astute powers of judgement; clever and judicious X 1. Shriek
	X 2. Shrift
	✓ 3. Shrewd
	X 4. Shrike
	Question ID : 26433059778 Status : Not Answered
	Chosen Option :
Q.5	Select the most appropriate ANTONYM of the given word. Emulate
Ans	X 1. Respect
	✓ 2. Neglect
	X 3. Spoilt
	🗙 4. Bash
	Question ID : 26433066099 Status : Answered
	Chosen Option : 1
Q.6	Select the option that can be used as a one-word substitute for the given group of words.
A	One who does a thing for pleasure and not as a profession
Ans	1. Performer
	2. Amateur 2. Amateur
	X 3. Professional
	X 4. Ascetic
	Question ID : 26433059704
	Status : Answered
	Chosen Option : 2





Q.7	Select the most appropriate ANTONYM of the underlined word in the	e given sentence.
	China expects to welcome back Indian students to resume their studies in the country.	
Ans	✓ 1. cease	
	X 2. usher	
	X 3. presume	
	X 4. announce	
		Question ID : 26433092307
		Status : Answered
		Chosen Option : 1
Q.8	The following sentence has been divided into parts. One of them ma Select the part that contains the error from the given options. If you error, mark 'No error' as your answer. The investors were / put off by the dirty / visage of the workshop.	ay contain an error. don't find any
Ans	X 1. visage of the workshop	
	\mathbf{X} 2. put off by the dirty	
	🖋 3. No error	
	X 4. The investors were	
		Question ID : 26433059550 Status : Not Answered
		Chosen Option :
	Select the INCORRECTLY spelt word.	
Ans	 1. Abcission 	
	X 2. Abstruse	
	X 3. Incision	
	X 4. Abyssal	
		Question ID : 26433060472
		Status : Answered
		Chosen Option : 1
Q.10	Select the most appropriate ANTONYM of the given word.	
	Dull	
Ans	X 1. Coloured	
	✔ 2. Bright	
	X 3. Clever	
	X 4. Youthful	
		Question ID : 26433088132
		Status : Answered





	underlined part of the given sentence. He is the most successful businessman. One of his traits is to <u>take</u>	<u>ə risk.</u>
ns	1. Throw caution to the wind	
	igma 2. Talk through his hat	
	🗙 3. Fill somebody's shoes	
	🗙 4. Tighten his belt	
		Question ID : 26433058497
		Status : Answered Chosen Option : 1
.12	Select the most appropriate phrase for the underlined segment in	the given sentence.
	They are rivals and cannot work together in harmony	
ns	X 1. Potter about	
	🗙 2. Make up	
	🗙 3. Put down	
	✓ 4. Pull together	
		Question ID : 26433072823 Status : Answered
		Chosen Option : 4
Q.13	Select the most appropriate meaning of the given idiom.	
	Cutting corners	
Ans	imes 1. Investing in MNCs to get better returns and exchange	
	2. Doing something poorly in order to save time or money	
	X 3. Stitching clothes with a unique design	
	X 4. Cutting the edges to make it small and round	
		Question ID : 26433060372
		Status : Answered Chosen Option : 1
Q.14	Select the most appropriate ANTONYM of the underlined word.	
	Spurious medicine can be fatal to the patient.	
Ans	🛹 1. Genuine	
	X 2. Inferior	
	X 3. Contemptuous	
	X 4. Virtuous	
		Question ID : 26433089003
		Status : Not Answered Chosen Option :





Ans 7 7 7 2.16 Sel wo	 e entire environment was very <u>hostile</u> towards us. 1. Antagonistic 2. Favourable 3. Accurate 4. Handy 	Question ID : 26433088271 Status : Answered
))).16 Sel wo	 2. Favourable 3. Accurate 4. Handy 	
))).16 Sel wo	X 3. Accurate X 4. Handy	
2.16 Sel wo	K 4. Handy	
2.16 Sel wo		
wo		
wo		
wo		Otatus . Answered
wo		Chosen Option : 1
	elect the option that can be used as a one-word substitute for the ords.	given group of
	place for storage of arms and ammunition	
-	🔨 1. Wardrobe	
2	X 2. Warehouse	
2	🗙 3. Granary	
	🖌 4. Arsenal	
		Question ID : 26433060348 Status : Answered
		Chosen Option : 4
Ca Ans ? ?	 Alect the most appropriate meaning of the given idiom. All it a day 1. Call it as a bad day 2. Stop thinking in daytime 3. Call it as a good and productive day 	
	 4. Stop working on something 	
		Question ID : 26433058591
		Status : Answered
		Chosen Option : 4
	elect the correct meaning of the idiom in bold and italics. ad a <i>close shave</i> this morning – my car was hit badly by a bull.	
Ans 💙	\mathbf{X} 1. In a position where one might receive severe criticism	
~ 7	🏹 2. To be carrying a wild look	
2	imes 3. To request someone to stay calm and not get annoyed	
	🖋 4. A narrow escape	
•	4. A narrow escape	
	4. A narrow escape	Question ID : 26433059659
•	✓ 4. A narrow escape	Question ID : 26433059659 Status : Answered Chosen Option : 4





.20	Select the most appropriate meaning of the given idiom.	
	To make matters worse	
Ans	X 1. No matter can become worse	
	igma 2. Sometimes situation can become worse	
	✓ 3. Make the situation worse	
	🗙 4. Matters can be worse	
	ſ	
		Question ID : 26433072759 Status : Answered
		Chosen Option : 3
		·
Q.21	Identify the INCORRECTLY spelt word in the given sentence. The pyramids that you see in Egypt were built by the Pharoh dynastic ancient kingdom of Egypt for thousands of years.	es who ruled the
Ans	X 1. Ensure	
	🛷 2. Pharoh	
	X 3. Strategy	
	X 4. Fulfillment	
	(
		Question ID : 26433059849
		Status : Not Attempted and Marked For Review
		Chosen Option :
Ans	Antonio Stradivari was an Italian <u>who is being made wonderful</u> violin 1. who made wonderful 2. who have made wonderful 	s.
	X 3. who is made wonderful	
	X 4. who makes wonderful	
		Question ID : 26433060267 Status : Answered Chosen Option : 1
Q.23	Select the most appropriate option that can substitute the underlined given sentence.	a segment in the
	l <u>enjoy to be laugh at</u> my little brother.	
Ans	$igmedsymbol{\chi}$ 1. am enjoy to laughing at	
	🗙 2. enjoy laughed at	
	✓ 3. enjoy laughing at	
	🗙 4. have enjoy laughing at	
	r	
		Question ID : 26433060275
		Status : Marked For Review Chosen Option : 3





	error, mark 'No error' as your answer.	
100	Psychology has been / defined the scientific study of / human psy	che and behaviour.
ns	 1. defined the scientific study of 2. Payshelers have 	
	2. Psychology has been	
	X 3. human psyche and behaviour	
	X 4. No error	
		Question ID : 26433060122
		Status : Answered
		Chosen Option : 1
.25	Identify the INCORRECTLY spelt word in the given sentence. The graduate students have discovered that they can address issu	
	through letter writing campaignes and not through public demons	trations.
ns	X 1. address	
	X 2. discovered	
	✓ 3. campaignes	
	X 4. demonstrations	
		Question ID : 26433059971
		Status : Answered
		Chosen Option : 3
ns	 1. Expedient 2. Paltry 3. Nasty 	
	✓ 4. Abundant	
		Question ID : 26433058323 Status : Not Answered Chosen Option :
0.27	Select the option that can be used as a one-word substitute for the	a given group of
	words.	- <u></u>
ns	Evoking a keen sense of sadness or regret X 1. Pungent	
	✓ 2. Poignant	
	X 3. Impactful	
	X 4. Unaffecting	
		Question ID : 26433060734
		Question ID : 26433060734 Status : Not Answered





6433055884 lot Answered
lot Answered
6433058339
nswered
6433089727 Inswered
6433091885
6433091885 Inswered
1





	The following sentence has been split into four segments. Identify th contains a grammatical error. It is nothing else than / sheer foolishness that / you have decided / to	-
Ans	 It is nothing else than 	, resign.
	2. sheer foolishness that	
	X 3. to resign	
	X 4. you have decided	
		Question ID : 26433060136
		Status : Answered
		Chosen Option : 1
.33	Select the option that can be used as a one-word substitute for the g	iven group of
	words. Profitable, yielding financial gain	
ns	X 1. Ludicrous	
	✓ 2. Lucrative	
	X 3. Luddite	
	× 4. Lugger	
	A 4. Lugger	
		Question ID : 26433060491
		Status : Answered
	Select the most appropriate option to fill in the blank. Some people are in the habit of sharing and bull story on u occasions.	Chosen Option : 2
	Some people are in the habit of sharing and bull story on u occasions.	
	Some people are in the habit of sharing and bull story on u occasions. X 1. fox X 2. wolf	
	Some people are in the habit of sharing and bull story on u occasions.	
INS	Some people are in the habit of sharing and bull story on u occasions.	nsuitable Question ID : 26433073212 Status : Answered
ns .35	Some people are in the habit of sharing and bull story on u occasions.	nsuitable Question ID : 26433073212 Status : Answered
ns	Some people are in the habit of sharing and bull story on u occasions. 1. fox 2. wolf 3. cock 4. rooster Select the most appropriate synonym to replace the italicised word. <i>Colossal</i> granite obelisks were erected by only a few kings. 1. Gigantic	nsuitable Question ID : 26433073212 Status : Answered
ns .35	Some people are in the habit of sharing and bull story on u occasions. 1. fox 2. wolf 3. cock 4. rooster Select the most appropriate synonym to replace the italicised word. Colossal granite obelisks were erected by only a few kings. 1. Gigantic 2. Lilliputian	nsuitable Question ID : 26433073212 Status : Answered
ns .35	Some people are in the habit of sharing and bull story on u occasions. 1. fox 2. wolf 3. cock 4. rooster Select the most appropriate synonym to replace the italicised word. <i>Colossal</i> granite obelisks were erected by only a few kings. 1. Gigantic 2. Lilliputian 3. Minute	nsuitable Question ID : 26433073212 Status : Answered
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ns .35	Some people are in the habit of sharing and bull story on u occasions. 1. fox 2. wolf 3. cock 4. rooster Select the most appropriate synonym to replace the italicised word. <i>Colossal</i> granite obelisks were erected by only a few kings. 1. Gigantic 2. Lilliputian 3. Minute	Question ID : 26433073212 Status : Answered Chosen Option : 2
ns .35	Some people are in the habit of sharing and bull story on u occasions. 1. fox 2. wolf 3. cock 4. rooster Select the most appropriate synonym to replace the italicised word. <i>Colossal</i> granite obelisks were erected by only a few kings. 1. Gigantic 2. Lilliputian 3. Minute	nsuitable Question ID : 26433073212 Status : Answered





Q.36	Choose the correct meaning of the underlined idiom in the given With two toddlers to handle and no house help at her disposal, Sh her house in <u>apple-pie order</u> .	
Ans	X 1. Completely messy	
	X 2. Smell-proof	
	✓ 3. Completely arranged	
	4. Ready for guests	
		Question ID : 26433059958
		Status : Answered Chosen Option : 3
Q.37	Select the most appropriate option that can substitute the underli given sentence.	ned segment in the
	When the weather is hot, <u>I will like to eat</u> ice cream.	
Ans	X 1. I shall like to eat	
	X 2. I liked to eat	
	🖋 3. I like to eat	
	imes 4. I should like to eat	
		Question ID : 26433060943 Status : Answered
		Chosen Option : 3
Ans	One who takes a dark view of things	
		Question ID : 26433060179 Status : Answered Chosen Option : 3
Q.39	Select the most appropriate ANTONYM of the underlined word.	
Q.39	Select the most appropriate ANTONYM of the underlined word. His explanation is always <u>concise</u> .	
	His explanation is always <u>concise</u> .	
	His explanation is always <u>concise</u> .	
	His explanation is always <u>concise</u> . ★ 1. Frank ★ 2. Precise	
Q.39 Ans	His explanation is always <u>concise</u> . X 1. Frank X 2. Precise ✓ 3. Lengthy	
	His explanation is always <u>concise</u> . X 1. Frank X 2. Precise ✓ 3. Lengthy	Question ID : 26433088770
	His explanation is always <u>concise</u> . X 1. Frank X 2. Precise ✓ 3. Lengthy	Question ID : 26433088770 Status : Answered Chosen Option : 3





