Recruitment of SI in CAPFs ASI in CISF and SI in Delhi Police Examination 2020 Paper I

Roll No.	
Candidate Name	indiangovermentjobs.com
Venue Name	indiangovermentjobs.com
Exam Date]
Exam Time	3:00 PM - 5:00 PM
Subject	SI CPO Examination 2020

Section: General Intelligence and Reasoning

Q.1 Which number will replace the question mark (?) in the following series?

16, 32, ?, 192, 576, 1152

Ans X 1. 48

X 2. 80

X 3. 64

4. 96

Question ID: 6549782273

Status: Answered

Chosen Option: 4

Q.2 Which number will replace the question mark (?) in the following series?

46, 66, 94, 132, 182, ?

Ans 1. 246

X 2. 292

X 3. 220

X 4. 232

Question ID: 6549782274

Status: Answered

Chosen Option: 1

Q.3 Select the option that is related to the third letter-cluster in the same way as the second letter-cluster is related to the first letter-cluster.

FOREST: TSROFE :: MOVING:?

Ans

X 1. OVINMG

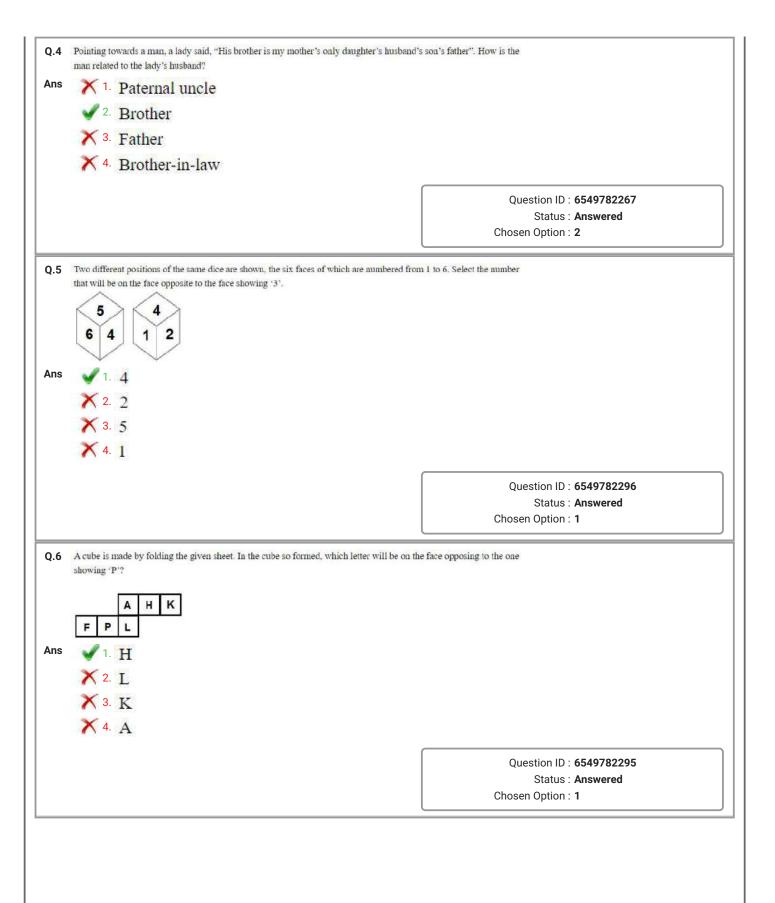
X 2. GIMNOV

X 3. VOMNGI

4. VONMIG

Question ID: 6549782259

Status : Not Attempted and Marked For Review



Q.7 Study the given pattern carefully and select the number that can replace the question mark (?) in it.

19	9	140	
17	9	130	1
?	5	120	

X 1. 47

X 2. 28

3. 24

4. 19

Question ID: 6549782285

Not Attempted and **Marked For Review**

Chosen Option: --

Q.8 Study the given pattern carefully and select the number that can replace the question mark (?) in it.

36	55	49
64	47	39
49	?	61

Ans

X 1. 72

X 2. 120

X 3. 88

4. 68

Question ID: 6549782284

Status : Not Attempted and Marked For Review

Chosen Option: --

Q.9 In a code language, if 'my personal use' is written as '521', 'use these things' is written as '169', 'personal things' is written as '29', then which phrase would the code '569' represent in this language?

Ans

X 1 my personal things

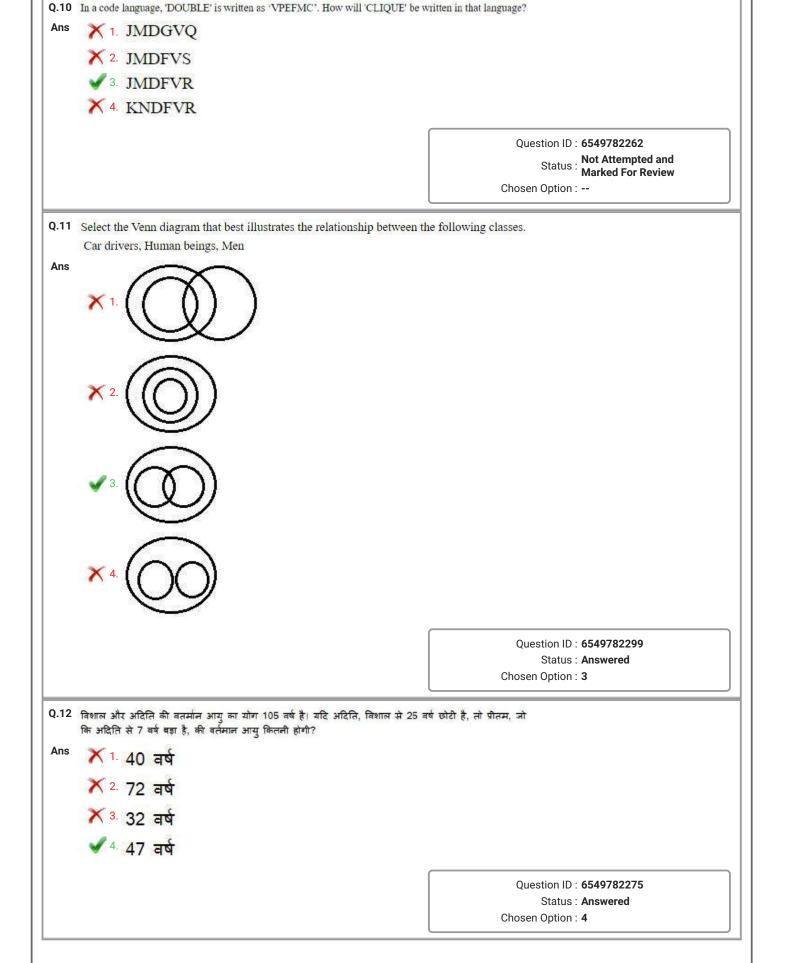
2. my these things

X 3. these personal things

X 4. my personal use

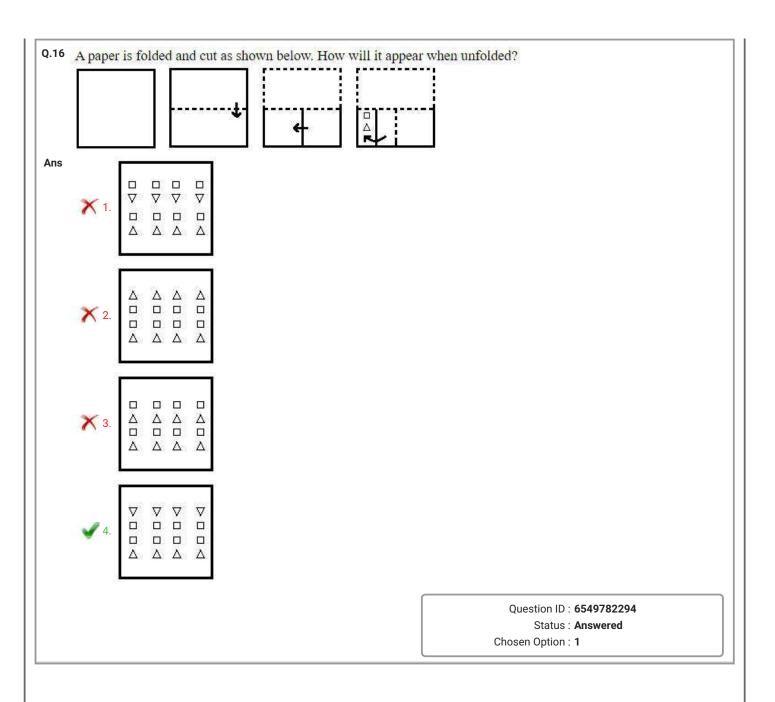
Question ID: 6549782261

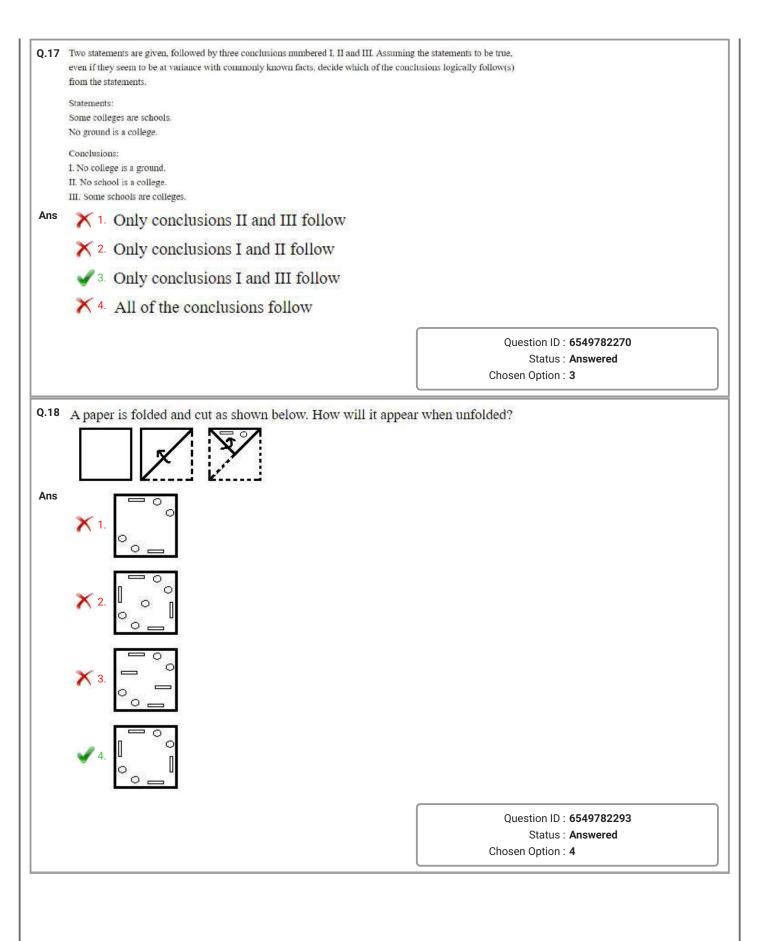
Status: Answered

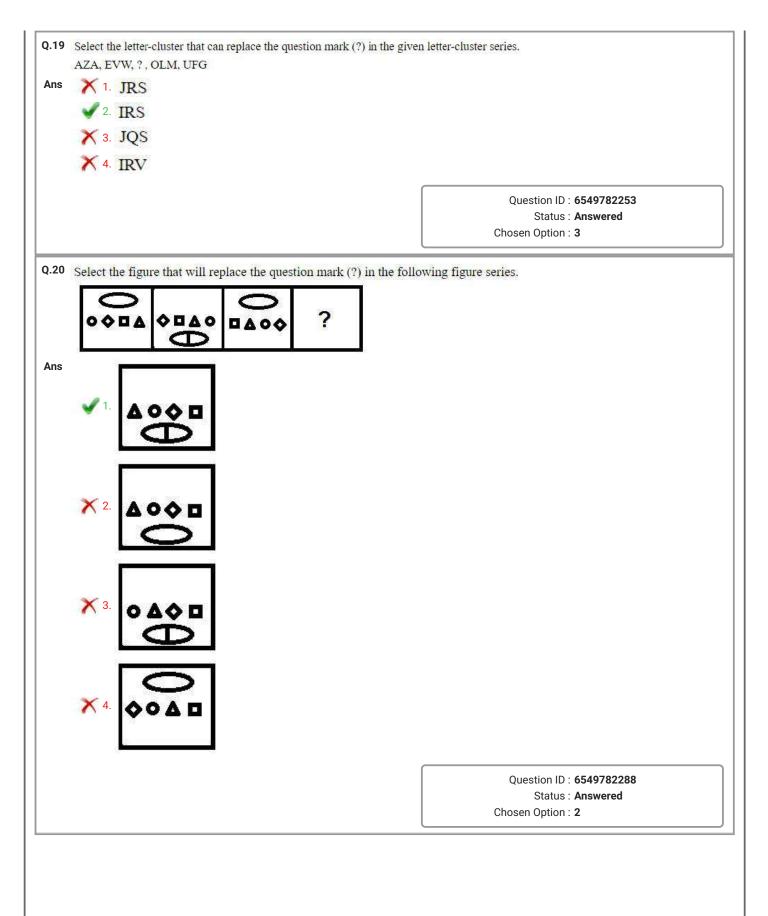


Q.13 Select the number-pair in which the two numbers are related in the same way as are the two numbers of the following number-pair. 7:198 X 1. 9: 162 Ans X 2. 5: 240 X 3. 6:72 4. 8:228 Question ID: 6549782278 Status: Answered Chosen Option: 4 What was the day of the week on 24th October 2011? Ans X 1. Wednesday 2. Monday X 3. Tuesday X 4. Saturday Question ID: 6549782277 Status: Answered Chosen Option: 2 Q.15 Select the option that represents the correct order of the given words as they would appear in an English dictionary. 1. Lexicon 2. Lacuna 3. Lacerate 4. Lactation 5. Locust Ans **√** 1. 3, 4, 2, 1, 5 × 2. 3, 2, 4, 1, 5 X 3. 3, 4, 2, 5, 1 X 4. 4, 3, 2, 1, 5

Question ID : 6549782254 Status : Answered Chosen Option : 1







Q.21 Six friends are sitting in two lines, one line behind the other line, and all the friends are facing north. Each line has three friends. Jogi is sitting between Vikrant and Saroj. Shrikant is sitting just behind Vikrant. Vaani is to the immediate right of Tripti. Which three persons are sitting in the same line?

Ans

- X 1. Jogi, Tripti and Vaani
- √ 2. Jogi, Vikrant and Saroj
- X 3. Jogi, Vikrant and Tripti
- X 4. Vikrant, Vaani and Tripti

Question ID: 6549782265 Status: Answered

Chosen Option: 2

Q.22 Three of the following four letter-clusters are alike in a certain way and one is different. Pick the odd one out.

Ans

- X 1. QTWZC
- X 2. HKNQT
- X 3. BEHKN
- √ 4. RUXAE

Question ID : 6549782256 Status : Answered

Chosen Option: 4

Q.23 Select the option figure which is NOT embedded in the figure (X) given below (rotation is NOT allowed).



(X

Ans

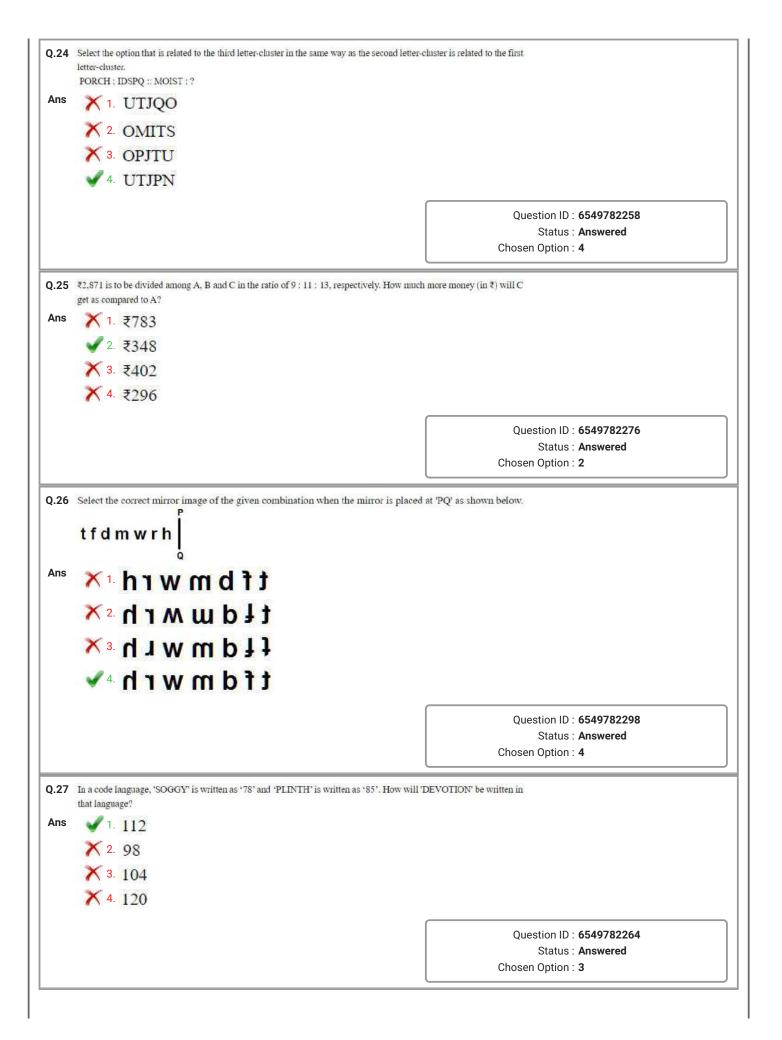




X 3. **Y**

×4. 医

Question ID : **6549782292**Status : **Answered**



Q.28 In a code language, if 'get up now' is written as 'pax max rax', 'he will get' is written as 'max dax zax', and 'will it stop' is written as 'zax kax lax', then for which word is the code 'dax' used in this language?

Ans

X 1. get

X 2. it

√ 3. he

X 4. will

Question ID : **6549782260** Status : **Answered**

Chosen Option: 3

Q.29 Select the correct combination of mathematical signs that can sequentially replace the * signs from left to right to balance the following equation.

16 * 35 * 5 * 20 * 4 * 89

Ans

X 1. $X, -, +, \div, =$

✓ 2. -,÷,+,×,=

X 3. **X**,÷,+,−,=

X 4. −, **X**, ÷, +, =

Question ID: 6549782281

Status : Not Attempted and Marked For Review

Chosen Option: --

Q.30 'A # B' means 'A is the brother of B'.

'A @ B' means 'A is the wife of B'.

'A & B' means 'A is the daughter of B'.

'A % B' means 'A is the sister of B'.

If P % R & Y @ Z # M % N, then how is M related to P?

Ans

✓ 1. Paternal aunt

X 2. Mother

X 3. Paternal uncle

X 4. Maternal aunt

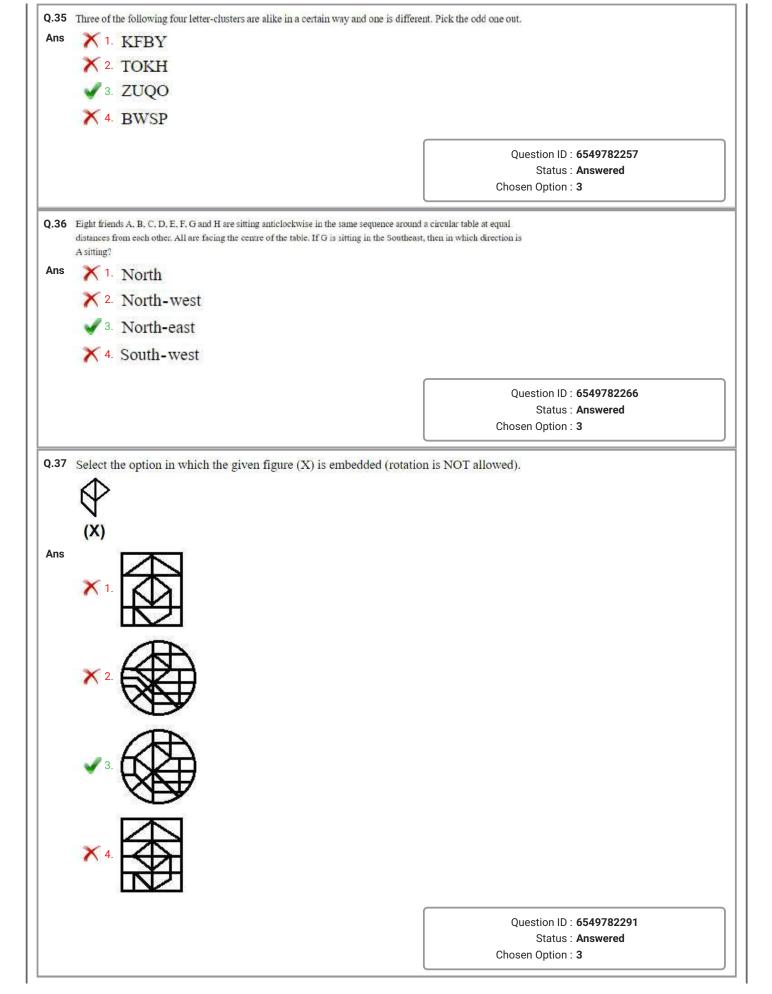
Question ID: 6549782268

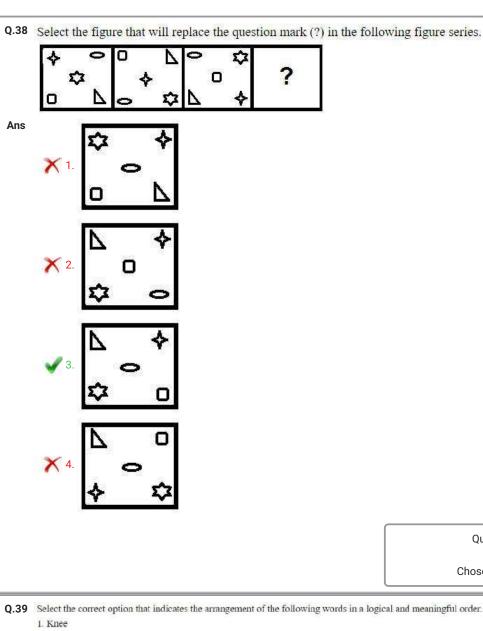
Status : Not Attempted and Marked For Review

Q.31 In the following Venn diagram, the 'Rectangle' stands for 'Judges', the 'Triangle' stands for 'Males', and the 'Hexagon' stands for 'Golf players'. The given numbers represent the number of persons in that particular category. How many male judges are there in total? Ans X 2. 22 X 3. 17 **4**. 34 Question ID: 6549782300 Status: Answered Chosen Option: 1 Q.32 Select the letter-cluster that can replace the question mark (?) in the given letter-cluster series. PZX, QAY, SCA, VFD, ? Ans X 1. ZKH ✓ 2. ZJH X 3. AJG X 4. YKH Question ID: 6549782251 Status: Answered Chosen Option: 2 Q.33 Which number will replace the question mark (?) in the following series? 25, 36, 51, 70, 93, 120, ? X 1. 141 Ans V 2. 151 X 3. 163 X 4. 159 Question ID: 6549782271 Status: Answered Chosen Option: 2 Q.34 In a code language, 'EAGER' is written as 'BXJBU' and 'MARKS' is written as 'PXUNV'. How will 'LOCUST' be written in that language? Ans X 1. ORFXVW X 2. OLGRBW X 3. ILZRPQ 4 OLFRVW

Question ID : 6549782263
Status : Not Attempted and

Marked For Review





Question ID: 6549782290 Status: Not Answered

Chosen Option: --

- Q.39 Select the correct option that indicates the arrangement of the following words in a logical and meaningful order.
 - 2. Navel
 - 3. Eyebrows
 - 4. Waist
 - 5. Chin

Ans

- X 1. 1, 4, 2, 3, 5
- 2. 1, 4, 2, 5, 3
- X 3. 2, 4, 1, 5, 3
- X 4. 4, 1, 2, 5, 3

Question ID: 6549782255

Status: Answered

Q.40 Which number will replace the question mark (?) in the following series?

57, ?, 62, 71, 87, 112, 148

Ans

X 1. 61

× 2. 60

3. 58

X 4. 59

Question ID: 6549782272

Not Attempted and Marked For Review

Chosen Option: --

Q.41 Study the given pattern carefully and select the number that can replace the question mark (?) in it.

14	4	28
21	6	63
45	8	?

Ans X 1. 210



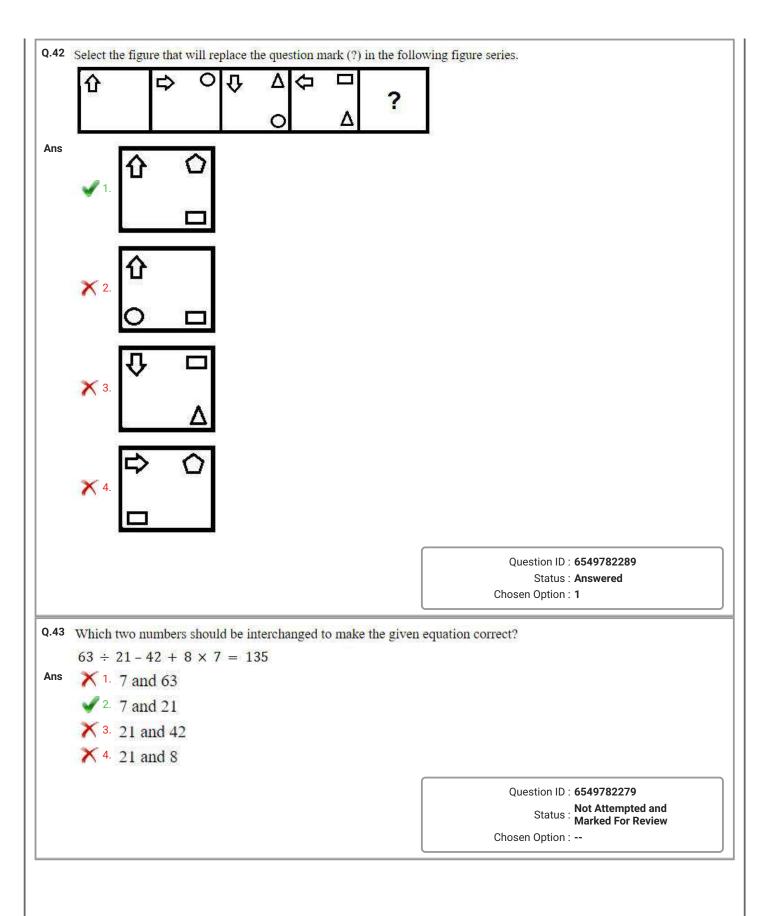
X 3. 195

X 4. 150

Question ID: 6549782282

Status: Answered

Chosen Option : $\boldsymbol{2}$



Q.44 Arjun walks 40 m towards the South from his home, and then he turns left and walks 55 m. Then, he takes another left turn and walks 15 m. Then, he turns left again and walks 55 m. How far is he from his home now? Ans X 1. 35 m ✓ 2. 25 m X 3. 15 m X 4. 30 m Ouestion ID: 6549782286 Status: Answered Chosen Option: 2 Q.45 Study the given pattern carefully and select the number that can replace the question mark (?) in it. 557 835 504 447 753 612 794 ? 502 X 1. 596 X 2. 552 **3.** 558 X 4. 544 Question ID: 6549782283 Status : Not Attempted and Marked For Review Chosen Option: --Q.46 Two statements are given, followed by two conclusions numbered I and II. Assuming the statements to be true, even if they seem to be at variance with commonly known facts, decide which of the conclusions logically follow(s) from the statements. Statements: Some octopuses are fish. Some fish are frogs. Conclusions: I. Some frogs are fish. II. Some fish are octopuses. Ans X 1. Only conclusion I follows 2. Either conclusion I or II follows. X 3. Only conclusion II follows 4. Both conclusions follow Question ID: 6549782269 Status: Answered Chosen Option: 1

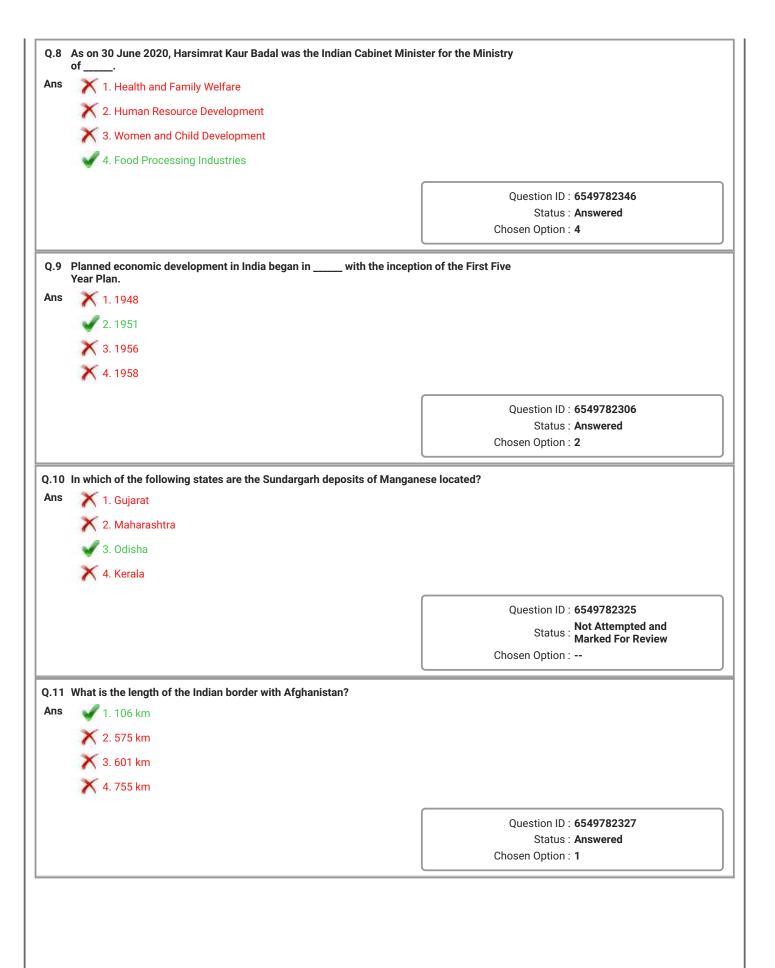
Ans X 1. YWCA √ 2. XWCZ X 4. XVBZ Question ID: 6549782252 Status: Answered Chosen Option: 2 Q.48 Z's house is 45 m South to P's house. J's house is 50 m South to H's house. Q's house is 30 m West to Z's house. M's house is 50 m North to P's house. H's house is 30 m West to M's house. In which direction and at what distance is J's house with reference to Q's house? Ans X 1. West, 30 m X 2. South, 50 m √ 3. North, 45 m X 4. South, 45 m Question ID: 6549782287 Status : Not Attempted and **Marked For Review** Chosen Option: --Q.49 If 'A' denotes 'addition', 'B' denotes 'multiplication', 'C' denotes 'subtraction', and 'D' denotes 'division', then what will be the value of the following expression? 15 B (14 C 7) A 25 D (18 C 13) C 8 B (2 A 3) = ? X 1. 105 × 2. 115 **3**. 70 X 4. 40 Question ID: 6549782280 Not Attempted and Status : Marked For Review Chosen Option: --

Q.47 Select the letter-cluster that can replace the question mark (?) in the given letter-cluster series.

POUR, MLRO, IHNK, DCIF, ?

Q.50 Select the correct mirror image of the given combination when the mirror is placed at 'PQ' as shown below. AVN54 AVN54 - V AVN54 EX AVN 24 EX **Υ Λ Ν 5 4 . ×** Question ID: 6549782297 Status: Answered Chosen Option: 1 Section: General Knowledge and General Awareness Q.1 'The Substance and the Shadow' is the autobiography of _____. X 1. Guru Dutt 2. Shammi Kapoor 3. Dilip Kumar X 4. Dev Anand Question ID: 6549782335 Status : Not Attempted and Marked For Review Chosen Option: --ऐसी भूमि है, जो पांच से अधिक सालों से ऊसर (अकृषित) पड़ी है और सुधार कार्यों के माध्यम से उसे Q.2 सुधारने के बाद खेती के काम में लाया जा सकता है। Ans X 1. स्थायी चरागाह 🗶 2. वन भूमि 🖋 3. खेती योग्य बंजर भूमि X 4. वर्तमान में बंजर Question ID: 6549782323 Status: Answered Chosen Option: 3 water utilisation is very high in the states of Punjab, Haryana, Rajasthan, and Tamil Nadu. Ans 🗙 1. sea 3. ground X 4. river Question ID: 6549782324 Status: Answered Chosen Option: 4

	Muhammad Ghori was defeated by a ruler in 1191.	
Ans	1. Gahadavala	
	2. Maurya	
	3. Chahamana	
	X 4. Chalukya	
		Question ID : 6549782331
		Status : Answered Chosen Option : 3
		chosen option. S
	Teejan Bai was awarded the Padma Vibhushan Award in 2019 for her cofield of	ontribution in the
Ans	1. Public Affairs	
	2. Art-Acting-Theatre	
	3. Art-Vocals-Folk	
	4. Trade and Industry - Infrastructure	
		Question ID : 6549782340
		Status : Answered
		Chosen Option : 3
Q.6	The longest continuous wall in India, the second longest in the world, is	at Fort.
Ans	1. Kumbhalgarh	
	× 2. Mehrangarh	
	X 3. Chittorgarh	
	X 4. Kangra	
		Question ID : 6549782328
		Status : Answered
		Chosen Option : 3
Q.7 Ans	Fondly called the 'Haryana Hurricane', made his test debut in the	year 1978.
	2. Sunil Gavaskar	
	X 3. Dilip Vengsarkar	
	4. Ravi Shastri	
		Question ID : 6549782347
		Status : Answered Chosen Option : 1
		The state of the s



Q.12	Birhor dance is a tribal folk dance from		
Ans	X 1. Karnataka		
	× 2. Himachal Pradesh		
	X 3. Punjab		
	4. Jharkhand		
		Question ID:	: 6549782304
			Not Attempted and Marked For Review
		Chosen Option:	
		Chosen option .	
	The Indian Cabinet Minister – Ministry of Corporate Affairs, as on 30 June	ne 2020 was	
Ans	1. Nirmala Sitharaman		
	2. Subrahmanyam Jaishankar		
	3. Ravi Shankar Prasad		
	X 4. Nitin Jairam Gadkari		
		Question ID :	: 6549782341
			Answered
		Chosen Option :	. 4
	Solids can be classified as on the basis of the nature of order presarrangement of their constituent particles.	sent in the	
Ans	1. conductor or non-conductor		
	2. crystalline or amorphous		
	3. metallic or non-metallic		
	4. magnetic or non-magnetic		
		Question ID :	: 6549782317
			Answered
		Chosen Option :	2
Q.15	हल्लीसक मूल रूप से का समूह नृत्य है।		
Ans	🗙 १. महाराष्ट्र		
	🗶 2. गोवा		
	🗸 3. गुजरात		
	3. गुजरात4. राजस्थान		
		Question ID:	4540792201
			6549782301 Not Attempted and Marked For Review
		Chosen Option :	
		Onosen option .	

Q.16	Sagol Kangjei, an indigenous game of Manipur is similar to the modern	day sports of:	
Ans	X 1. boxing		
	× 2. hockey		
	X 3. cricket		
	4. polo		
		Overtion ID	. 65 40702250
		I .	: 6549782350 Not Attempted and Marked For Review
		Chosen Option	:
Q.17	बालीयात्रा, जिसका शाब्दिक अर्थ है, 'बाली की यात्रा', जो विशेष रूप से में बहुत वाला त्योहार है।	। धूमधाम से मनाया जाने	
Ans	🗸 1. कटक		
	🗙 २. वेल्लूर		
	🗙 3. गुड़गांव		
	🗙 4. कोच्चि		
		· ·	: 6549782302 : Answered
		Chosen Option	
Q.18	छोटे किसान और मौसमी मजदूर जैसे लोग, जो नियमित रूप से गरीबी दायरे के अंदर उ उन्हें के रूप में वर्गीकृत किया जाता है।	भौर बाहर होते रहते हैं,	
Ans	1. कदाचित गरीब (occasionally poor)		
	2. विलोड़न गरीब (churning poor)		
	2. विशेष (channing poor) 3. स्थाई गरीब (always poor)		
	\chi 4. सामान्य गरीब (usually poor)		
		Question ID	: 6549782309
		I .	: Answered
		Chosen Option	: 1
Q.19	The Chief Minister of the state of Gujarat as on 30 June 2020 was	<u>.</u>	
Ans	1. Naveen Patnaik		
	2. Pramod Sawant		
	X 3. Nitish Kumar		
	4. Vijaybhai Rupani		
		· ·	: 6549782342
		Status Chosen Option	: Answered
		Chosen option	

)	The Governor of the state of Maharashtra as on 30 June 2020 wa	as
S	1. Acharya Dev Vrat	
	2. Bhagat Singh Koshyari	
	X 3. Najma Heptulla	
	X 4. Anandiben Patel	
		Question ID : 6549782344
		Status: Answered
		Chosen Option : 2
21	Jayprakash Narayan was given the title of ''.	
ns	X 1. Deenbandhu	
	× 2. Deshbandhu	
	3. Loknayak	
	X 4. Jana Nayak	
		Question ID: 6549782337
		·
	The process of evolution of different species in a given geograph point and literally radiating to other areas of geography (habitats 1. adjustive radiation 2. adjustive evolution	Status : Answered Chosen Option : 3
	point and literally radiating to other areas of geography (habitats 1. adjustive radiation 2. adjustive evolution 3. adaptive evolution	Status : Answered Chosen Option : 3
	point and literally radiating to other areas of geography (habitats 1. adjustive radiation 2. adjustive evolution	Status : Answered Chosen Option : 3
	point and literally radiating to other areas of geography (habitats 1. adjustive radiation 2. adjustive evolution 3. adaptive evolution	Status : Answered Chosen Option : 3 ical area starting from a) is called Question ID : 6549782321
	point and literally radiating to other areas of geography (habitats 1. adjustive radiation 2. adjustive evolution 3. adaptive evolution	Status : Answered Chosen Option : 3 nical area starting from a) is called
	point and literally radiating to other areas of geography (habitats 1. adjustive radiation 2. adjustive evolution 3. adaptive evolution	Status : Answered Chosen Option : 3 ical area starting from a) is called Question ID : 6549782321
Ans	point and literally radiating to other areas of geography (habitats 1. adjustive radiation 2. adjustive evolution 3. adaptive evolution	Status : Answered Chosen Option : 3 sical area starting from a) is called Question ID : 6549782321 Status : Not Attempted and Marked For Review Chosen Option :
Ans	point and literally radiating to other areas of geography (habitats 1. adjustive radiation 2. adjustive evolution 3. adaptive evolution 4. adaptive radiation कर सुधार सरकार की कराधान और सार्वजनिक व्यय की नीतियों में सुधार से स	Status : Answered Chosen Option : 3 sical area starting from a) is called Question ID : 6549782321 Status : Not Attempted and Marked For Review Chosen Option :
Ans	point and literally radiating to other areas of geography (habitats 1. adjustive radiation 2. adjustive evolution 3. adaptive evolution 4. adaptive radiation कर सुधार सरकार की कराधान और सार्वजनिक व्यय की नीतियों में सुधार से स	Status : Answered Chosen Option : 3 sical area starting from a) is called Question ID : 6549782321 Status : Not Attempted and Marked For Review Chosen Option :
Ans	point and literally radiating to other areas of geography (habitats 1. adjustive radiation 2. adjustive evolution 3. adaptive evolution 4. adaptive radiation कर सुधार सरकार की कराधान और सार्वजनिक व्यय की नीतियों में सुधार से से के रूप में जाना जाता है। 1. राजकोषीय नीति	Status : Answered Chosen Option : 3 sical area starting from a) is called Question ID : 6549782321 Status : Not Attempted and Marked For Review Chosen Option :
Ans	point and literally radiating to other areas of geography (habitats 1. adjustive radiation 2. adjustive evolution 3. adaptive evolution 4. adaptive radiation at सुधार सरकार की कराधान और सार्वजनिक व्यय की नीतियों में सुधार से से 1. राजकोषीय नीति 2. राजकोषीय सुधार	Status : Answered Chosen Option : 3 sical area starting from a) is called Question ID : 6549782321 Status : Not Attempted and Marked For Review Chosen Option :
Ans	point and literally radiating to other areas of geography (habitats 1. adjustive radiation 2. adjustive evolution 3. adaptive evolution 4. adaptive radiation कर सुधार सरकार की कराधान और सार्वजनिक व्यय की नीतियों में सुधार से स के रूप में जाना जाता है। 1. राजकोषीय नीति 2. राजकोषीय सुधार 3. वित्तीय सुधार	Status : Answered Chosen Option : 3 Inical area starting from a) is called Question ID : 6549782321 Status : Not Attempted and Marked For Review Chosen Option :
Ans	point and literally radiating to other areas of geography (habitats 1. adjustive radiation 2. adjustive evolution 3. adaptive evolution 4. adaptive radiation कर सुधार सरकार की कराधान और सार्वजनिक व्यय की नीतियों में सुधार से स के रूप में जाना जाता है। 1. राजकोषीय नीति 2. राजकोषीय सुधार 3. वित्तीय सुधार	Status : Answered Chosen Option : 3 sical area starting from a) is called Question ID : 6549782321 Status : Not Attempted and Marked For Review Chosen Option :

Q.24	Name the high frequency radiation produced in nuclear reactions and al radioactive nuclei that is used in medicine to destroy cancer cells.	so emitted by
Ans	1. Ultraviolet waves	
	2. Gamma rays	
	X 3. Light waves	
	X 4. X-rays	
		Question ID : 6549782312
		Status : Answered Chosen Option : 2
Q.25	states that for a solution of volatile liquids, the partial vapour precomponent of the solution is directly proportional to its mole fraction pr	
Ans	X 1. Dalton's law	
	2. Raoult's law	
	X 3. Faraday's law	
	X 4. Boyle's law	
		0 11 15 4540700040
		Question ID : 6549782318 Status : Answered
		Chosen Option : 2
Ans	1. acquired 2. active 3. passive	
	X 4. strong	
		Question ID : 6549782322
		Status : Not Attempted and Marked For Review
		Chosen Option :
Q.27	Electrical conductance through metals is called electronic conductance	and it
Ans	1. does not depend on temperature	
	2. decreases with increase in temperature	
	3. increases with increase in temperature	
	4. decreases with decrease in temperature	
		Question ID : 6549782320 Status : Not Attempted and Marked For Review Chosen Option :

Q.28	ONGC भारतीय सार्वजनिक क्षेत्रक उपक्रम, तेल और प्राकृतिक गैस निगम की प	क सहायक कंपनी है।
Ans	🗶 1. विशेष	
	🗶 2. विनेश	
	🗙 3. विघ्नेश	
	4. विदेश	
		Question ID : 6549782308
		Status : Answered
		Chosen Option : 1
Q.29	Detritivores in the soil break down detritus into smaller particles. This p	rocess is called
Ans	1. catabolism	
	× 2. mineralisation	
	3. fragmentation	
	X 4. leaching	
		Question ID : 6549782316
		Status : Answered
		Chosen Option : 3
Q.30	Who is the first Indian to be awarded the Nobel Prize in Physics?	
Ans	1. Subramanyan Chandrasekhar	
	2. Venkatraman Ramakrishnan	
	3. Har Gobind Khorana	
	4. Chandrasekhara Venkata Raman	
		Question ID : 6549782338
		Status : Answered
		Chosen Option : 4
	The charge has to be passed to obtain maximum work from a galv	vanic cell.
Ans	1. proportionately	
	2. inversely	
	3. reversibly	
	X 4. uniformly	
		Question ID : 6549782319
		Not Attempted and Status: Marked For Review
		Chosen Option :

Q.32	Nuclear membrane is absent in organisms that fall under kingdom	_·	
Ans	X 1. Fungi		
	2. Animalia		
	3. Monera		
	X 4. Plantae		
		Our ation ID	
		·	: 6549782314 . Not Attempted and
			Not Attempted and Marked For Review
		Chosen Option	
Q.33	The Chief of the Naval Staff of India as on 30 June 2020 was		
Ans	1. Karambir Singh		
	X 2. Rakesh Kumar Singh Bhadauria		
	X 3. Bipin Rawat		
	X 4. Manoj Mukund Naravane		
		0 1: 10	45.407000.40
		· ·	: 6549782343 : Answered
		Chosen Option	
Q.34	Mohandas Karamchand Gandhi returned to India in the year after residence abroad.	two decades of	
Ans	1.1869		
	× 2. 1893		
	X 3. 1905		
	√ 4. 1915		
		· ·	: 6549782329
		Chosen Option	: Answered : 4
			J
Q.35	Lord Hastings initiated the where the East India Company claimed was supreme and hence its power was greater than that of Indian states	I that its authority	
Ans	1. Government's Stores Policy		
	2. Policy of 'Paramountcy'		
	X 3. Imperial Policy		
	X 4. Doctrine of Lapse		
	4		
		,	: 6549782334 : Answered
		Chosen Option	

	Fouaad Mirza is an Indian who was awarded the Arjuna award i	
Ans	X 1. weightlifter	
	× 2. wrestler	
	X 3. golfer	
	4. equestrian rider	
		Question ID : 6549782349 Status : Answered
		Chosen Option : 3
2.37	Called the farmer's 'friend', the helps in the breakdown of compwell as in loosening of the soil.	plex organic matter as
Ans	1. locust	
	2. earthworm	
	~	
	X 3. rat X 4. weed	
	4. weed	
		Question ID : 6549782315
		Status : Answered
		Chosen Option : 2
	Sakewa is a religious festival celebrated by the Kirat Khambu Rai com 1. Meghalaya	nmunity of
		nmunity of
	1. Meghalaya2. Arunachal Pradesh3. Nagaland	
	1. Meghalaya2. Arunachal Pradesh3. Nagaland	Question ID : 6549782303
	1. Meghalaya2. Arunachal Pradesh3. Nagaland	Question ID : 6549782303 Status : Not Attempted and Marked For Review
	1. Meghalaya2. Arunachal Pradesh3. Nagaland	Question ID : 6549782303
Ans	 1. Meghalaya 2. Arunachal Pradesh 3. Nagaland 4. Sikkim was elected as President of the Indian National Congress in December 2015	Question ID : 6549782303 Status : Not Attempted and Marked For Review Chosen Option :
Ans Q.39	1. Meghalaya 2. Arunachal Pradesh 3. Nagaland 4. Sikkim was elected as President of the Indian National Congress in Deannual session in the city of Lahore.	Question ID : 6549782303 Status : Not Attempted and Marked For Review Chosen Option :
Ans Q.39	1. Meghalaya 2. Arunachal Pradesh 3. Nagaland 4. Sikkim was elected as President of the Indian National Congress in Deannual session in the city of Lahore. 1. Subhas Chandra Bose	Question ID : 6549782303 Status : Not Attempted and Marked For Review Chosen Option :
Ans Q.39	 1. Meghalaya 2. Arunachal Pradesh 3. Nagaland 4. Sikkim was elected as President of the Indian National Congress in Deannual session in the city of Lahore. 1. Subhas Chandra Bose 2. Sardar Vallabhbhai Patel 	Question ID : 6549782303 Status : Not Attempted and Marked For Review Chosen Option :
Ans 2.39	 1. Meghalaya 2. Arunachal Pradesh 3. Nagaland 4. Sikkim was elected as President of the Indian National Congress in Deannual session in the city of Lahore. 1. Subhas Chandra Bose 2. Sardar Vallabhbhai Patel 3. Jawaharlal Nehru 	Question ID : 6549782303 Status : Not Attempted and Marked For Review Chosen Option :
Ans Q.39	 1. Meghalaya 2. Arunachal Pradesh 3. Nagaland 4. Sikkim was elected as President of the Indian National Congress in Deannual session in the city of Lahore. 1. Subhas Chandra Bose 2. Sardar Vallabhbhai Patel 	Question ID : 6549782303 Status : Not Attempted and Marked For Review Chosen Option :
Ans Q.39	 1. Meghalaya 2. Arunachal Pradesh 3. Nagaland 4. Sikkim was elected as President of the Indian National Congress in Deannual session in the city of Lahore. 1. Subhas Chandra Bose 2. Sardar Vallabhbhai Patel 3. Jawaharlal Nehru 	Question ID : 6549782303 Status : Not Attempted and Marked For Review Chosen Option :
Q.39 Ans	 1. Meghalaya 2. Arunachal Pradesh 3. Nagaland 4. Sikkim was elected as President of the Indian National Congress in Deannual session in the city of Lahore. 1. Subhas Chandra Bose 2. Sardar Vallabhbhai Patel 3. Jawaharlal Nehru 	Question ID: 6549782303 Status: Not Attempted and Marked For Review Chosen Option:

Q.40	40 Of the 552 members of the Lok Sabha, members represent the states.				
Ans	X 1. 520				
	2. 540				
	3. 530				
	4. 550				
		Question ID : 6549782345 Status : Answered Chosen Option : 3			
Q.41	Viswanathan Anand, Pentala Harikrishna and Vidit Gujrathi are associated with the game of				
Ans	X 1. cricket				
	× 2. football				
	3. chess				
	X 4. kabaddi				
		Ouestion ID : 6549782336			
		Status: Answered			
		Chosen Option : 3			
Q.42	Languages like Nyishi, Apatani and Bokar are widely spoken in				
Ans	X 1. Assam				
	2. Arunachal Pradesh				
	X 3. Mizoram				
	X 4. Nagaland				
		Question ID : 6549782305			
		Status : Not Attempted and Status : Marked For Review			
		Chosen Option :			
Q.43	Q.43 The discovery and understanding of electromagnetic induction is based on a long series of experiments carried out by				
Ans	1. Planck and Fermi				
	2. Einstein				
	3. Faraday and Henry				
	X 4. Rutherford				
		Question ID : 6549782313			
		Status: Answered			
		Chosen Option : 3			

Q.44	What is the total area of the state of Goa?				
Ans	s × 1. 2702 km ²				
	× 2. 4702 km ²				
	3. 3702 km ²				
	× 4. 1702 km ²				
			: 6549782326		
		Status	Not Attempted and Marked For Review		
		Chosen Option	:		
0.45	The formulation of 200 dealers (for delice and discount New York Continue Observator De				
	5 The first lot of 33 declassified files relating to Netaji Subhas Chandra Bose was handed over by the Prime Minister's Office (PMO) to the National Archives of India on 4 December				
Ans	1. 2019				
	2. 2018				
	3. 2014				
	4. 2015				
		,	: 6549782332 Not Attempted and		
			Not Attempted and Marked For Review		
		Chosen Option	:		
Q.46 Ans	समीकरण का एक सेट, जिसमें इलेक्ट्रिक और चुंबकीय क्षेत्र, और उनके स्त्रोत, आवेश अ होते हैं, उन्हें के समीकरण के रूप में जाना जाता है। 1. आइंस्टीन 2. भोर 4. मैक्सवेल	गैर धारा धनत्व शामिल			
			: 6549782311		
		Chosen Option	: Answered : 4		
Q.47	The British annexed Punjab after defeating the Sikhs in the Anglo-Sikh N	Var in the year			
Ans	1.1839				
	2. 1835				
	X 3. 1845				
	4. 1849				
	4. 1045				
		Question ID	: 6549782333		
		Status	Not Attempted and Marked For Review		
		Chosen Option			

Q.48 Which of the following poems is NOT written by Sarojini Naidu? Ans 1. A Love Song from the North

X 2. My Dead Dream

X 3. In the Forest

4. The Banyan Tree

Question ID : 6549782339 Status : Answered Chosen Option : 4

Q.49 With which of the following sports are Ritwik Bhattacharya, Joshna Chinappa and Saurav Ghosal associated?

Ans

🖊 1. Squash

X 2. Wrestling

X 3. Tennis

X 4. Weight lifting

Question ID : 6549782348 Status : Answered Chosen Option : 1

Q.50 Which of the following public sector enterprises falls under the status 'Maharatna'?

Ans

🗙 1. Bharat Sanchar Nigam Limited

X 2. Hindustan Aeronautics Limited

3. Steel Authority of India Limited

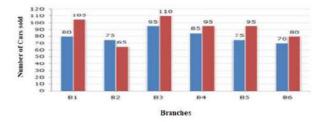
X 4. Mahanagar Telephone Nigam Limited

Question ID: 6549782310 Status: Answered

Chosen Option : 3

Section: Quantitative Aptitude

Q.1 The given bar graph shows the sales of cars from six branches of a dealer B1, B2, B3, B4, B5, B6, during two consecutive years 2018 and 2019. Blue colour corresponds to the year 2018 and red colour corresponds to the year 2019.



The average sale of cars (from all branches) for the year 2018 is:

Ans

X 1. 78

X 2. 90

X 3. 85

4. 80

Question ID: 6549782393

Status: Answered

Chosen Option: 4

Q.2 On the marked price of ₹1,250 of an article, three successive discounts of 5%, 15% and 20% are offered. What will be the selling price (in ₹) after all discounts?

Ans

X 1. 1,000

2. 807.50

X 3. 975.75

X 4. 950.25

Question ID: 6549782359

Not Attempted and Status: **Marked For Review**

Chosen Option: --

Q.3 The base of a triangle is equal to the perimeter of a square whose diagonal is $6\sqrt{2}$ cm, and its height is equal to the side of a square whose area is 144 cm². The area of the triangle (in cm²) is:

Ans

X 1. 288

× 2. 216

3. 144

X 4. 72

Question ID: 6549782380 Status: Answered

Q.4 The area of a square and rectangle are equal. The length of the rectangle is greater than the length of a side of the square by 10 cm and the breadth is less than 5 cm. The perimeter (in cm) of the rectangle is:
Ans
1. 50
2. 40

Question ID : **6549782379** Status : **Answered**

Chosen Option: 4

Q.5 P and Q together can do a work in 12 days. P alone can do the same work in 18 days. In how many days can Q alone complete two-third part of the same work?

Ans

X 1. 30

X 3. 80 X 4. 100

X 2. 21

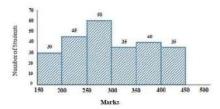
3. 24

X 4. 36

Question ID : **6549782370** Status : **Answered**

Chosen Option : 3

Q.6 Study the given histogram that shows the marks obtained by students in an examination and answer the question that follows.



The number of students who obtained less than 250 marks is:

Ans

X 1. 135

V 2. 75

X 3. 30

X 4. 45

Question ID: 6549782398

Status : Answered

Chosen Option : ${\bf 2}$

Q.7

The value of $\frac{\sin^2 52^\circ + 2 + \sin^2 38^\circ}{4\cos^2 43^\circ - 5 + 4\cos^2 47^\circ}$ is:

Ans

- X 1. 3
- \times 2. $\frac{1}{3}$
- \times 3. $-\frac{1}{3}$
- **√** 4. −3

Question ID : 6549782388 Status : Answered

Chosen Option: 4

Q.8 On the marked price of an article, the sum of selling prices with a discount of 35% and two successive discounts of 20% and 15%, is ₹1,995. The marked price of the article (in ₹) is:

Ans

- X 1. 1,550
- × 2. 1,800
- **3.** 1,500
- X 4. 1,600

Question ID: 6549782362

Status : Not Attempted and Marked For Review

Chosen Option: --

Q.9 If 49% of X = Y, then Y% of 50 is:

Ans

- X 1. 40% of Y
- X 2. 24.5% of Y
- X 3. 50% of X
- ✓ 4. 24.5% of X

Question ID: 6549782360

Status: Answered

Chosen Option: 4

Q.10 Chord AB of a circle is produced to a point P, and C is a point on the circle such that PC is a tangent to the circle. If PC = 12 cm, and BP = 10 cm, then the length of AB (in cm) is:

Ans

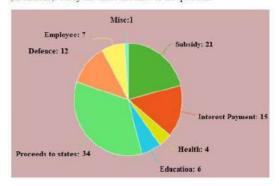
- X 1. 5.4
- X 2. 6
- X 3. 5
- **4**. 4.4

Question ID: 6549782385

Status: Answered

Q.11	1.11 A ladder is resting against a wall. The angle between the foot of the ladder and wall is 60°, and the foot of the ladder is 3.6 m away from the wall. The length of the ladder (in m) is:			
Ans	★ 1. 5.4			
	× 2. 3.6			
	× 3. 14.4			
	✓ 4. 7.2			
		Question ID: 6549782390		
		Status : Answered		
		Chosen Option : 4		
Q.12	A pump can fill a tank with water in 3 hours. Because of a leak, it took $3\frac{1}{3}$ hours to fill the tank. In how many hours can the leak alone drain all the water of the tank when it is full?			
Ans	X 1. 21			
	× 2. 15			
	√ 3. 30			
	× 4. 10			
		Question ID : 6549782372		
		Status: Answered		
		Chosen Option : 3		
Q.13	In $\triangle ABC$, $\angle A = 68^{\circ}$. If I is the incentre of the triangle, then the measure of $\angle BIC$ is:			
Ans	✓ 1. 124°			
	× 2. 68°			
	× 3. 148°			
	× 4. 54°			
		Question ID : 6549782387		
		Status : Answered		
		Chosen Option : 1		
Q.14	If the selling price of 50 articles is equal to the cost price of 42 articles, the what is the approximate loss or profit percentage?			
Ans	➤ 1. 8% profit			
	✓ 2. 16% loss			
	× 3. 10% loss			
	★ 4. 20% profit			
		Question ID : 6549782365		
		Status : Answered Chosen Option : 2		

Q.15 The following pie chart shows percentage expenditure of a country on different heads. The total expenditure is ₹1,680 (in billions). Study the chart and answer the question.



The amount of expenditure on Defence is what percentage more than the expenditure on Education?

Ans

- X 1. 50%
- × 2. 125%
- X 3. 150%
- √ 4. 100%

Question ID : **6549782396** Status : **Answered**

Chosen Option: 4

Q.16 If x + y + z = 13, $x^2 + y^2 + z^2 = 133$ and $x^3 + y^3 + z^3 = 847$, then the value of $\sqrt[3]{xyz}$ is:

Ans

- 1. 8
- X 2. 7
- **X** 3. −9
- **√** 4. −6

Question ID: 6549782383

Status: Answered

Chosen Option: 4

Q.17 Three partners shared the profit in a business in the ratio 8:7:5. They invested their capitals for 7 months, 8 months and 14 months, respectively. What was the ratio of their capitals?

Ans

- X 1. 49:64:20
- X 2. 20:49:64
- X 3. 20:64:49
- **4** 64:49:20

Question ID: 6549782367

Status: Answered

Q.18 A number is first increased by 40% and then decreased by 25%, again increased by 15% and then decreased by 20%. What is the net increase/decrease per cent in the number?

Ans

X 1. 7.2% decrease

× 2. 6.4% increase

X 3. 3.4% increase

√ 4. 3.4% decrease

Question ID: 6549782364

Status : Not Attempted and Marked For Review

Chosen Option: --

Q.19 The average temperature for Monday, Wednesday and Friday was 41°C. The average for Wednesday, Friday and Thursday was 42°C. If the temperature on Thursday was 43°C, then the temperature on Monday was:

Ans

X 1. 43°C

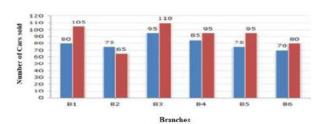
X 2. 41°C

X 3. 42°C

√ 4. 40°C

Question ID: 6549782358 Status: Answered Chosen Option: 4

Q.20 The given bar graph shows the sales of cars from six branches of a dealer B1, B2, B3, B4, B5, B6, during two consecutive years 2018 and 2019. Blue colour corresponds to the year 2018 and red colour corresponds to the year 2019.



The total sale of cars from all the branches in the year 2018 is what percentage less than the total sales of cars from all the branches in the year 2019? (correct to one decimal place)

Ans

1. 12,7%

× 2. 14.3%

X 3. 11.9%

X 4. 13.5%

Question ID : **6549782394** Status : **Answered**

Q.21 The simple interest on a sum of money at 10% per annum for 2 years is ₹8,100. Compounded annually, what would be the compound interest (in ₹) on the same sum for the same period at the same rate of interest?

Ans

X 1. 8,100

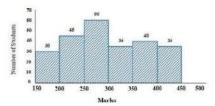
2. 8,505

X 3. 8,715

× 4. 9,000

Question ID : 6549782369 Status : Answered Chosen Option : 2

Q.22 Study the given histogram that shows the marks obtained by students in an examination and answer the question that follows.



If the total marks obtained by students be represented as a pie chart, then the central angle corresponding to marks 250 or more but less than 300 is:

(correct to the nearest degree)

Ans

X 1. 188°

✓ 2. 88°

X 3. 68°

X 4. 128°

Question ID: 6549782400

Status : Not Attempted and Marked For Review

Chosen Option: --

Q.23 The internal measures of a cuboidal room are with length as 12 m, breadth as 8 m and height as 10 m. The total cost (in ₹) of whitewashing all four walls of the room and also the ceiling of the room, if the cost of whitewashing is ₹25 per m². is:

Ans

1. 12,400

× 2. 12,000

X 3. 18,000

X 4. 13,600

Question ID : **6549782378** Status : **Answered**

Q.24 How many numbers between 400 and 700 are divisible by 5, 6 and 7? X 1. 20 Ans × 2. 10 **3**. 2 X 4. 5 Question ID: 6549782352 Status: Answered Chosen Option: 3 Q.25 A class has five sections that have 25, 30, 40, 45 and 60 students, respectively. The pass percentage of these sections are 20%, 30%, 35%, 40% and 100%, respectively. The pass percentage of the entire class is: Ans X 1. 87% X 2. 63% **√** 3. 53% X 4. 79% Question ID: 6549782361 Status: Answered Chosen Option: 3 If $a^3 + b^3 = 217$ and a + b = 7, then the value of ab is: Ans **X** 1. −6 **X** 2. −1 X 3. 7 4. 6 Question ID: 6549782381 Status: Answered Chosen Option: 4 Q.27 PQRS is a cyclic quadrilateral. If ∠P is 4 times ∠R, and ∠S is 3 times ∠Q, then the average of ∠Q and ∠R is: √ 1. 40.5°

Ans

X 2. 45.7°

X 3. 90°

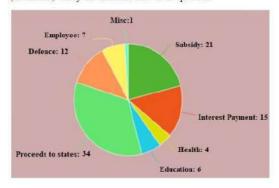
X 4. 81°

Question ID: 6549782384 Status: Answered

Q.28 If 25% of 400 + 35% of 1260 + 27% of 1800 = 1020 + x, then the value of x lies between: ✓ 1. 6 to 10 Ans X 2. 0 to 5 X 3. 11 to 15 X 4. 16 to 20 Question ID: 6549782363 Status: Answered Chosen Option: 1 Q.29 Pipes A, B and C can fill a tank in 15, 30 and 40 hours, respectively. Pipes A, B and C are opened at 6 a.m., 8 a.m. and 10 a.m., respectively, on the same day. When will the tank be full? Ans ✓ 1. 3:20 p.m. X 2. 11:20 p.m. X 3. 7:20 p.m. X 4. 5:20 p.m. Question ID: 6549782373 Status: Answered Chosen Option: 3 Q.30 If 4θ is an acute angle, and $\cot 4\theta = \tan(\theta - 5^{\circ})$, then what is the value of θ ? √1. 19° Ans X 2. 45° X 3. 21° X 4. 24°

> Question ID : 6549782389 Status : Answered

Q.31 The following pie chart shows percentage expenditure of a country on different heads. The total expenditure is ₹1,680 (in billions). Study the chart and answer the question.



The central angle of the sector representing expenditure on Subsidy is:

Ans

- X 1. 54.9°
- X 2. 90°
- X 3. 108.3°
- ✓ 4. 75.6°

Question ID: 6549782397 Status: Answered

Chosen Option: 4

Q.32 The present ages of A and B are in the ratio 3:4. Twelve years ago, their ages were in the ratio 2:3. The sum of the present ages of A and B (in years) is:

Ans

- X 1. 72
- X 2. 60
- **3**. 84
- X 4. 48

Question ID: 6549782366

Status : Answered

Chosen Option: 3

Q.33

The value of $\frac{4.35 \times 4.35 \times 4.35 + 3.25 \times 3.25 \times 3.25}{43.5 \times 43.5 + 32.5 \times 32.5 - 43.5 \times 32.5}$ is

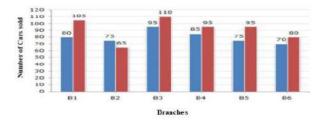
Ans

- X 1. 0.0076
 - X 2. 0.76
 - **3**. 0.076
 - X 4. 7.6

Question ID: 6549782357

Status: Answered

Q.34 The given bar graph shows the sales of cars from six branches of a dealer B1, B2, B3, B4, B5, B6, during two consecutive years 2018 and 2019. Blue colour corresponds to the year 2018 and red colour corresponds to the year 2019.



In the bar graph, the ratio of the total sales from branches B1, B2 and B3 taken together for the year 2018 to the sales from the branches B6, B4 and B5 for the year 2019, is:

Ans

X 1. 25:29

√ 2. 25 : 27

X 3. 29:25

X 4. 27:25

Question ID: 6549782392 Status: Answered

Chosen Option: 2

Q.35 A can complete some work in 35 days and B can complete the same work in 15 days. They worked together for 8 days, then B left the work. In how many days will A alone complete 60% of the remaining work?

Ans

X 1. 15

X 2. 1(

3. 5

A 4. §

Question ID: 6549782371

Status: Answered

Chosen Option: 3

Q.36 A sum of ₹27,000 is divided into two parts A and B such that the simple interest at the rate of 15% p.a. on A and B after two years and four years, respectively, is equal. The total interest (in ₹) received together from A and B is:

Ans

X 1 9,600

× 2. 5,400

X 3. 18,000

4. 10,800

Question ID: 6549782368

Status : Not Attempted and Marked For Review

Chosen Option : --

Q.37 A train travelling at the speed of x km/h crossed a 300 m long platform in 30 seconds, and overtook a man walking in the same direction at 6 km/h in 20 seconds. What is the value of x?

Ans

X 1. 60

2. 96

X 3. 48

X 4. 102

Question ID: 6549782375

Status : Not Attempted and Marked For Review

Chosen Option: --

Q.38 The value of $\frac{2}{3} \div \frac{3}{10}$ of $\frac{4}{9} - \frac{4}{5} \times 1\frac{1}{9} \div \frac{8}{15} - \frac{3}{4} + \frac{3}{4} \div \frac{1}{2}$ is:

Ans

 \times 1. $\frac{25}{6}$

 \times 2. $\frac{14}{3}$

X 3. $\frac{17}{9}$

 $\sqrt{4}$ 4. $\frac{49}{12}$

Question ID: 6549782356

Status : Not Attempted and Marked For Review

Chosen Option: --

Q.39 If $a^2 + b^2 + c^2 + 84 = 4(a - 2b + 4c)$, then $\sqrt{ab - bc + ca}$ is equal to:

Ans

× 1. 4√10

× 2. √10

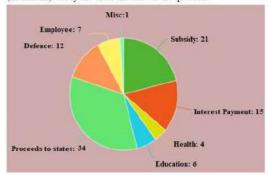
X 3. 5√10

√ 4. 2√10

Question ID: 6549782382

Status : Answered

Q.40 The following pie chart shows percentage expenditure of a country on different heads. The total expenditure is ₹1,680 (in billions). Study the chart and answer the question.



The total amount of expenditure for education and Health (in billions \ref{total}) is:

Ans





Question ID: 6549782395

Status: Answered

Chosen Option: 1

Q.41 What is the least number of soldiers that can be drawn up in troops of 10, 12, 15, 18 and 20 soldiers, and also in form of a solid square?

Ans

Question ID: 6549782354

Status: Answered

Chosen Option: 4

Q.42 The value of $-7 \div [5 + 1 \div 2 - \{4 + (4 \text{ of } 2 \div 4) + (4 \div 4 \text{ of } 2)\}]$ is:

Ans

$$\times$$
 1. $-\frac{7}{2}$

X 3.
$$\frac{7}{3}$$

Question ID: 6549782355

Status: Answered

Q.43 A boy increases his speed to $\frac{9}{5}$ times of his original speed. By doing this, he reaches his school 40 minutes before the usual time. How much time (in minutes) does he take usually?

Ans

X 1. 120

X 2. 30

3. 90

X 4. 45

Question ID : **6549782374** Status : **Answered**

Chosen Option: 3

Q.44 The perimeter of a right triangle is 60 cm and its hypotenuse is 26 cm. What is the area (in cm²) of the triangle?

Ans

X 1. 60

X 2. 96

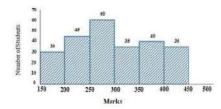
X 3. 90

4. 120

Question ID: 6549782377 Status: Answered

Chosen Option: 4

Q.45 Study the given histogram that shows the marks obtained by students in an examination and answer the question that follows.



The number of students who obtained less than 350 marks is what per cent more than the number of students who obtained 400 or more marks?

(correct to one decimal place)

Ans

X 1. 350%

× 2. 100%

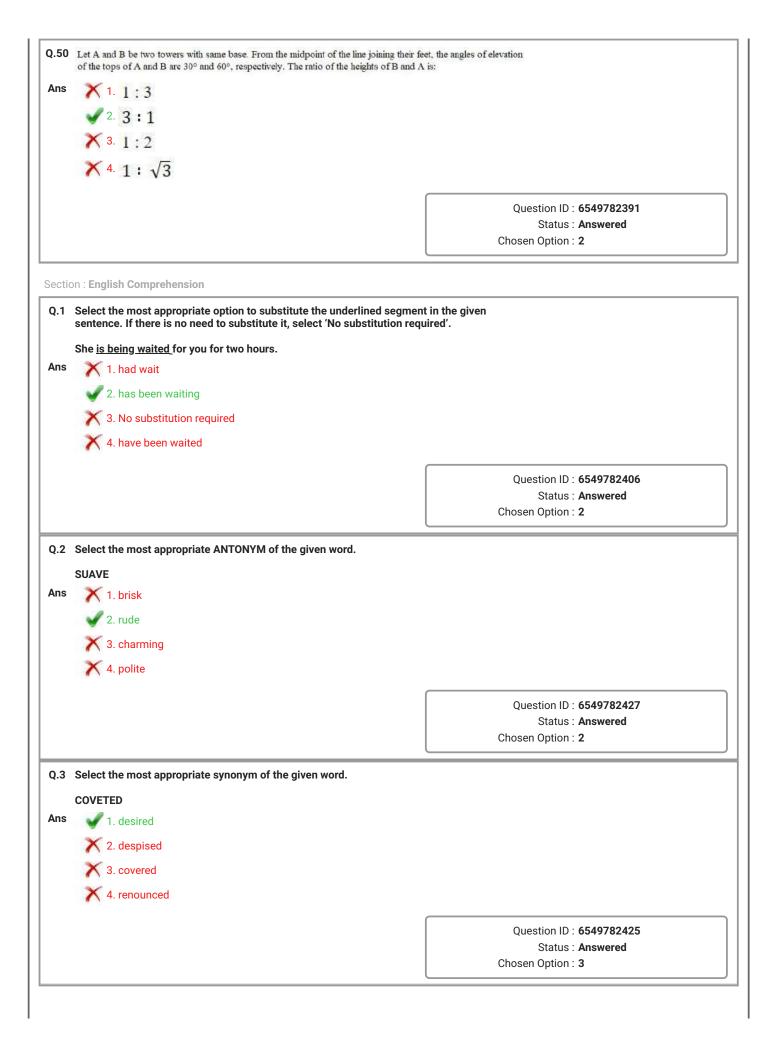
√ 3. 385.7%

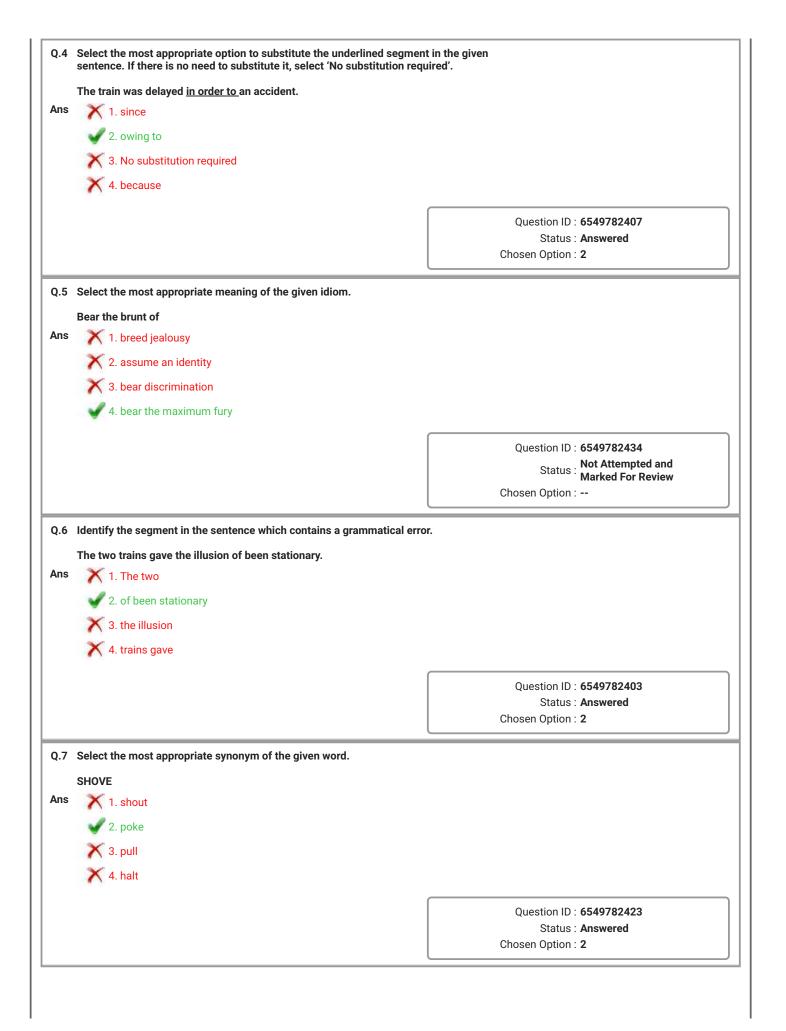
X 4. 375.8%

Question ID: 6549782399

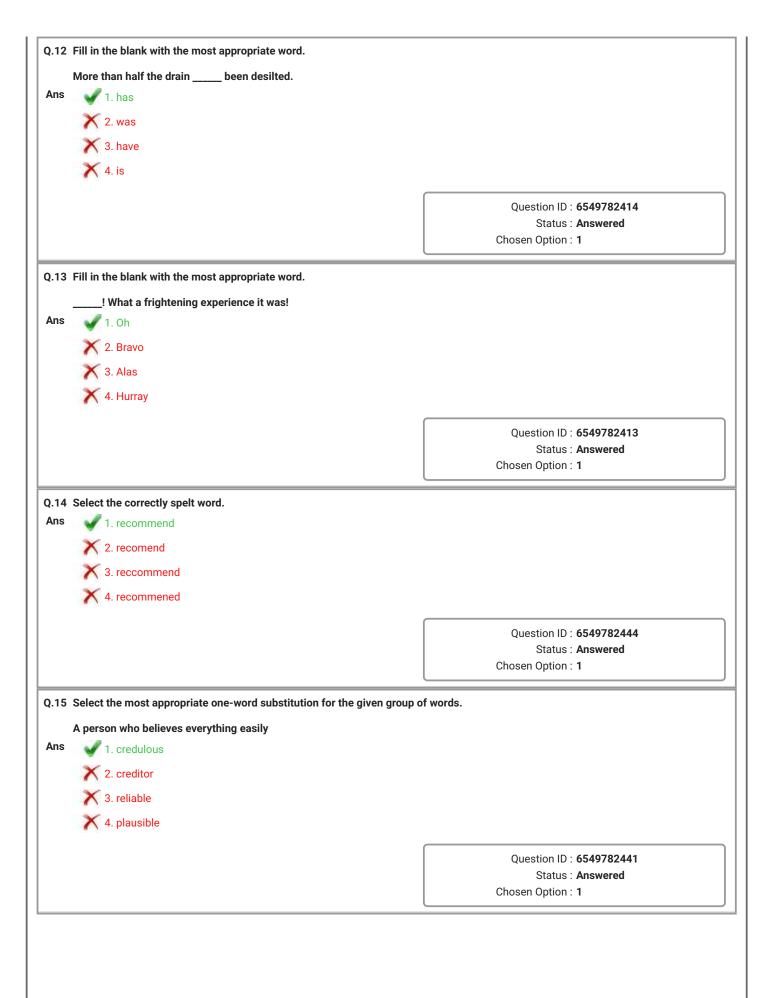
Status : Answered

Ans	In $\triangle ABC$, D is the median from A to BC. $AB = 6$ cm, $AC = 8$ cm, and $BC = 10$ cm. The length	h of median AD (in cm) is:	
	5 × 1. 4.5		
	√ 2. 5		
	X 3. 4		
	X 4. 3		
	A 4. 3		
		Question ID : 6549782386	
		Status : Answered	
		Chosen Option : 2	
0.47	The HCF of two numbers is 29, and the other two factors of their LCM are 15 and 13. The la	riser of the two numbers is:	
Ans	The HCF of two numbers is 29, and the other two factors of their LCM are 15 and 13. The larger of the two numbers is: 1. 435		
	× 2. 377		
	× 3. 406		
	× 4. 464		
		Question ID : 6549782353	
		Status : Answered	
		Chosen Option : 1	
Ans	(Take $\pi = \frac{22}{7}$) 1. 10 2. 11 3. 15 4. 9		
		Ouestion ID : 6549782376	
		Question ID : 6549782376	
		Status : Not Attempted and Marked For Review	
		· · · · · ·	
Q.49	When a number is successively divided by 3, 4 and 7, the remainders obtained are 2, 3 and 5, the remainder when 84 divides the same number?	Status : Not Attempted and Marked For Review Chosen Option :	
Q.49 Ans		Status : Not Attempted and Marked For Review Chosen Option :	
	the remainder when 84 divides the same number?	Status : Not Attempted and Marked For Review Chosen Option :	
	the remainder when 84 divides the same number? 1. 71 2. 30	Status : Not Attempted and Marked For Review Chosen Option :	
	the remainder when 84 divides the same number? 1.71	Status : Not Attempted and Marked For Review Chosen Option :	
	the remainder when 84 divides the same number? 1. 71 2. 30 3. 48	Status: Not Attempted and Marked For Review Chosen Option:	
	the remainder when 84 divides the same number? 1. 71 2. 30 3. 48	Status: Not Attempted and Marked For Review Chosen Option: respectively. What will be Question ID: 6549782351	
	the remainder when 84 divides the same number? 1. 71 2. 30 3. 48	Status: Not Attempted and Marked For Review Chosen Option: respectively. What will be Question ID: 6549782351 Status: Not Attempted and Marked For Review	
	the remainder when 84 divides the same number? 1. 71 2. 30 3. 48	Status : Not Attempted and Marked For Review Chosen Option : respectively. What will be Question ID : 6549782351	





Q.8	Select the most appropriate synonym of the given word.				
	LOFTY				
Ans	X 1. humble				
	× 2. silent				
	X 3. plain				
	4. towering				
	. to to the same				
		Question ID : 6549782422			
		Status : Answered			
		Chosen Option : 4			
Q.9	Select the most appropriate meaning of the given idiom.				
	The sword of Damocles				
Ans	X 1. a rare artifact				
	× 2. an authentic sword				
	3. an impending threat				
	X 4. a poignant weapon				
		Question ID : 6549782436			
		Status : Answered Chosen Option : 3			
		Gliosch option: 3			
Q.10	Select the most appropriate one-word substitution for the given group of	f words.			
	A person of evil reputation				
Ans	X 1. icon				
	2. notorious				
	X 3. famous				
	X 4. renowned				
		Question ID : 6549782437			
		Status : Answered			
		Chosen Option : 2			
Q.11	11 Fill in the blank with the most appropriate option.				
	I am allowed to take photographs inside the church,?				
Ans	X 1. shall I				
	2. aren't l				
	X 3. am I				
	X 3. am I X 4. can't I				
		Question ID : 6549782411			
		Status: Answered			
		Chosen Option : 2			

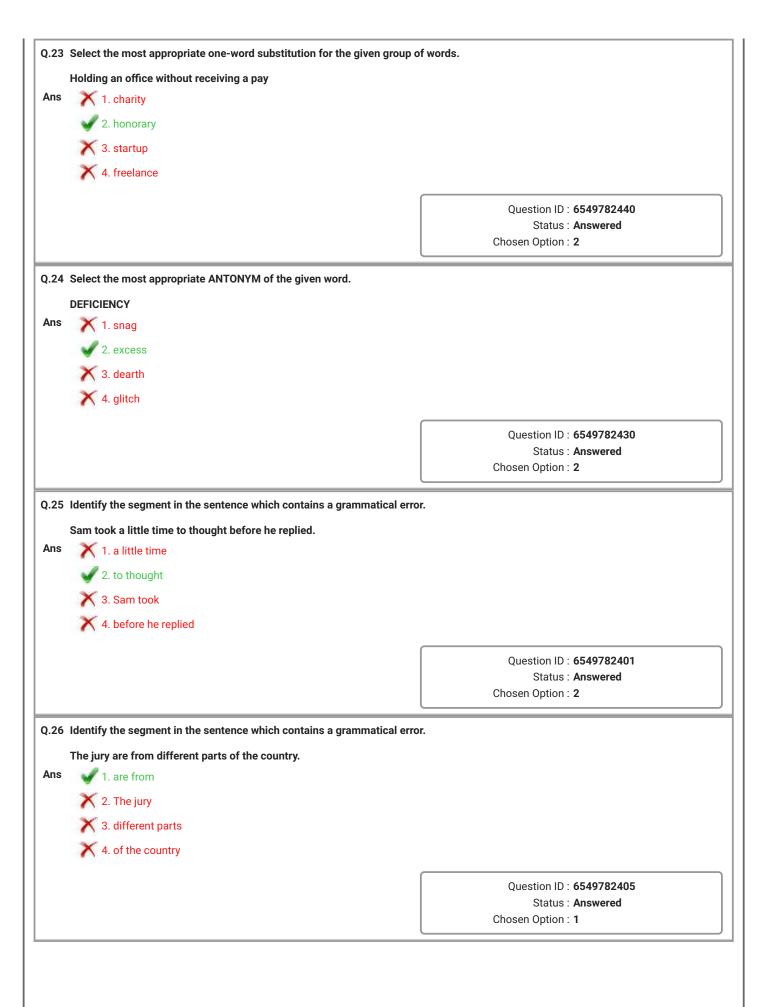


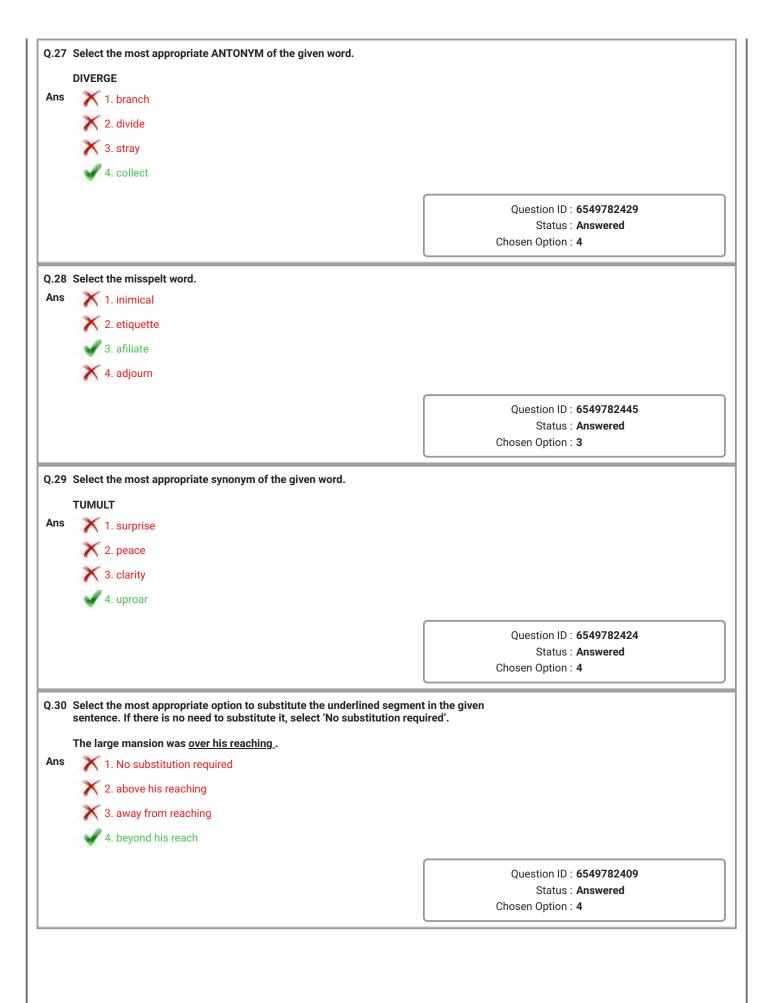
In the following passage some words have been deleted. Fill in the blanks with the help of the alternatives given. Select the most appropriate option for each number. Alfred Hitchcock was a man with vivid imagination, (1) skills and a passion for life. With his (2) style and God-gifted with he produced and directed (3) of the most thrilling films that had the audience swooning (4) fright and falling off their seats with laughter. He was greatly (5) by American films and magazines. SubQuestion No : 16 Q.16 Select the most appropriate option to fill in blank no. 1. Ans		
his (2) style and God-gifted wit he produced and directed (3) of the most thrilling films that had the audience swooning (4) fright and falling off their seats with laughter. He was greatly (5) by American films and magazines. SubQuestion No : 16 Q.16 Select the most appropriate option to fill in blank no. 1. Ans		
Q.16 Select the most appropriate option to fill in blank no. 1. Ans 1. creative 2. leading 3. original 4. clever Question ID: 6549782417		
Ans 1. creative 2. leading 3. original 4. clever Question ID: 6549782417 Status: Answered Chosen Option: 1 Comprehension: In the following passage some words have been deleted. Fill in the blanks with the help of the alternatives given. Select the most appropriate option for each number. Alfred Hitchcock was a man with vivid imagination, (1) skills and a passion for life. With his (2) style and God-gifted wit he produced and directed (3) of the most thrilling films that had the audience swooning (4) fright and falling off their seats with laughter. He was greatly (5) by American films and magazines. SubQuestion No: 17		
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Q.17 Select the most appropriate option to fill in blank no. 2.		
Ans 1. separate		
× 2. ordinary		
3. unique		
X 4. dull		
Question ID : 6549782418		
Status : Answered		
Chosen Option : 3		

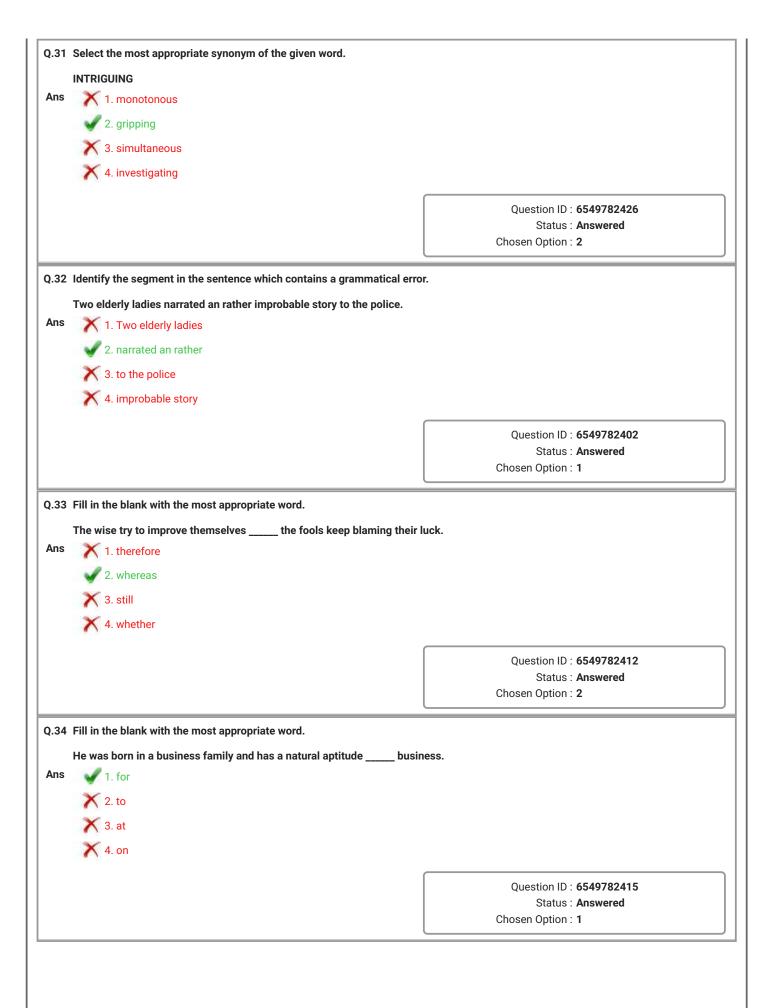
	Comprehension:			
	In the following passage some words have been deleted. Fill in the blanks with the help of the alternatives given. Select the most appropriate option for each number.			
	Alfred Hitchcock was a man with vivid imagination, (1) skills and a passion for life. With his (2) style and God-gifted wit he produced and directed (3) of the most thrilling films that had the audience swooning (4) fright and falling off their seats with laughter. He was greatly (5) by American films and magazines.			
	SubQuestion No : 18			
Q.18	18 Select the most appropriate option to fill in blank no. 3.			
Ans	ns X 1. more			
	× 2. much			
	X 3. any			
	4. some			
		Question ID: 6549782419		
		Status : Answered Chosen Option : 4		
		Chosen Option : 4		
	Comprehension:			
	In the following passage some words have been deleted. Fill in the blanks with the help of the alternatives given. Select the most appropriate option for each number. Alfred Hitchcock was a man with vivid imagination, (1) skills and a passion for life. With his (2) style and God-gifted wit he produced and directed (3) of the most thrilling films that had the audience swooning (4) fright and falling off their seats with laughter. He was greatly (5) by American films and magazines. SubQuestion No: 19 19 Select the most appropriate option to fill in blank no. 4.			
Q.19				
Ans	1. with			
	× 2. by			
	X 3. of			
	X 4. through			
		Ouestion ID: 6549782420		
		Status: Answered		
		Chosen Option : 1		

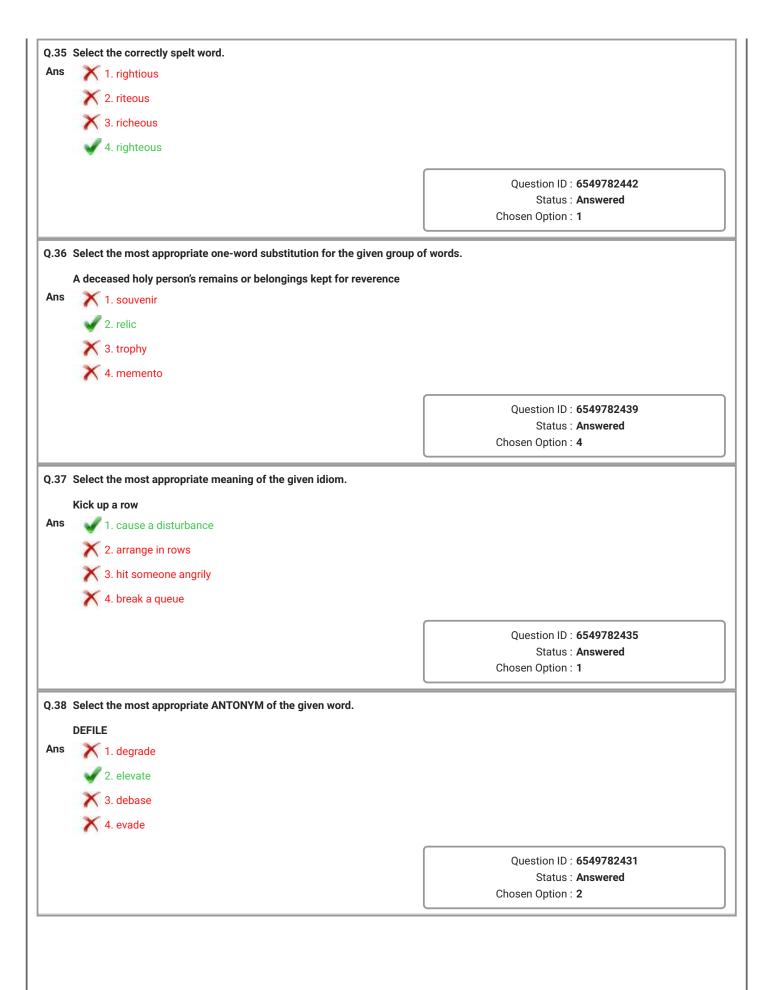
Comprehension: In the following passage some words have been deleted. Fill in the blanks with the help of the alternatives given. Select the most appropriate option for each number. Alfred Hitchcock was a man with vivid imagination, (1)_____ skills and a passion for life. With his (2)_____ style and God-gifted wit he produced and directed (3)_____ of the most thrilling films that had the audience swooning (4)_____ fright and falling off their seats with laughter. He was greatly (5)_____ by American films and magazines. SubQuestion No: 20 Q.20 Select the most appropriate option to fill in blank no. 5. 1. determined 2. altered 3. attached 4. influenced Question ID: 6549782421 Status: Answered Chosen Option: 1 Q.21 Select the most appropriate meaning of the given idiom. Tide over Ans 1. to overcome 2. to deceive 3. to change sides 4. to jump over Question ID: 6549782432 Status: Answered Chosen Option: 1 Q.22 Select the most appropriate meaning of the given idiom. Through thick and thin Ans X 1. by unfair means 2. under extreme pressure 3. under all circumstances 4. going through pain Question ID: 6549782433

Status: Answered









Q.39 Select the most appropriate option to substitute the underlined segment in the given sentence. If there is no need to substitute it, select 'No substitution required'. He decided not to take to heart the loss that he had incurred in business. Ans X 1. take heart of 2. No substitution required X 3. takes to heart X 4. be taking heart Question ID: 6549782408 Status: Answered Chosen Option: 1 Q.40 Identify the segment in the sentence which contains a grammatical error. Miss Marple is neither a good singer or the good stage artist. Ans X 1. Miss Marple is X 2. neither a good singer X 3. stage artist 4. or the good Question ID: 6549782404 Status: Answered Chosen Option: 4 Q.41 Select the misspelt word. Ans X 1. committee 2. jeopardy 3. neglegible X 4. ingenuity Question ID: 6549782446 Status: Answered Chosen Option: 3 Q.42 Select the correctly spelt word. Ans X 1. bouckey 2. bowquet 3. bouquet X 4. bookay Question ID: 6549782443 Status: Answered Chosen Option: 3

Q.43 Select the most appropriate option to substitute the underlined segment in the given sentence. If there is no need to substitute it, select 'No substitution required'. The police was accused to tamper with the evidence. Ans 1. accused of tampering X 2. accusing to tamper X 3. No substitution required X 4. accused to tampered Question ID: 6549782410 Status: Answered Chosen Option: 1 Q.44 Select the most appropriate one-word substitution for the given group of words. To go around an area to keep a watch Ans X 1. campaign X 2. cruise 3. patrol X 4. explore Question ID: 6549782438 Status: Answered Chosen Option: 3 Q.45 Select the most appropriate ANTONYM of the given word. **EXPEL** Ans X 1. leave 2. absorb X 3. erupt Question ID: 6549782428 Status: Answered Chosen Option: 2

Read the given passage and answer the questions that follow.

Fishing traps, baskets, cradles, bridges, rainproof hats and umbrellas, mats, musical instruments, water pipes-Indians have always used the bamboo in numerous ways. It is used for house construction, fencing and in the making of bullock carts. Low-cost domestic furniture and a vast range of domestic utility items made of bamboo can be easily seen in any of our bazaars. But we do not easily notice the countless little ways this modest material comes to be used by rural people. One can see it being used in the blacksmith's bellows, or as bamboo pins in carpentry joints or in the fabrication of toys in village markets. But to the British foresters the multidimensional role that "the forest weed" played in the local Indian environment was of no account, as it did not figure in forest revenues. Bamboo also interfered with the growing of teak, an essential part of their colonial forest policy. It was only in the 1920s that the British realised that by mincing bamboo into millimetre shreds, cooking it in chemicals, pulping and flattening it, they could produce sheets of paper. This would bring the British increased forest revenue and 'development' (as defined by them) to the so-called backward regions of India. However, they chose to ignore the consequences this activity would have on the health of the forest. So while bamboo was sold at high prices to basket weavers, it was heavily subsidised for the paper industry. Even after Independence, supplying bamboo at extremely low prices to Indian paper mills became a 'patriotic' duty of the government, and bamboo supplies were assured for decades at unchanged prices. The disaster that this would cause to the forests, and to the craftsperson, still remained unforeseen.

Colonialism affected forests all across India and marginalised their inhabitants and the traditional occupations they practised. As late as the 1970s, the World Bank proposed that 4,600 hectares of natural Sal forest should be replaced by tropical pine to provide pulp for the paper industry. It was only after protests by local environmentalists that the project was stopped. Colonialism was therefore not only about repression, it was also a story of displacement, impoverishment and ecological crisis.

SubQuestion No: 46

Q.46 The varied uses of bamboo were disregarded by the British till the 1920s because:

Ans

1. they did not use bamboo products at all

2. it did not increase the forest revenue

X 3. the bamboo products were cheaply available

🗡 4. it was used in the backward regions only

Question ID: 6549782450 Status: Answered

Read the given passage and answer the questions that follow.

Fishing traps, baskets, cradles, bridges, rainproof hats and umbrellas, mats, musical instruments, water pipes-Indians have always used the bamboo in numerous ways. It is used for house construction, fencing and in the making of bullock carts. Low-cost domestic furniture and a vast range of domestic utility items made of bamboo can be easily seen in any of our bazaars. But we do not easily notice the countless little ways this modest material comes to be used by rural people. One can see it being used in the blacksmith's bellows, or as bamboo pins in carpentry joints or in the fabrication of toys in village markets. But to the British foresters the multidimensional role that "the forest weed" played in the local Indian environment was of no account, as it did not figure in forest revenues. Bamboo also interfered with the growing of teak, an essential part of their colonial forest policy. It was only in the 1920s that the British realised that by mincing bamboo into millimetre shreds, cooking it in chemicals, pulping and flattening it, they could produce sheets of paper. This would bring the British increased forest revenue and 'development' (as defined by them) to the so-called backward regions of India. However, they chose to ignore the consequences this activity would have on the health of the forest. So while bamboo was sold at high prices to basket weavers, it was heavily subsidised for the paper industry. Even after Independence, supplying bamboo at extremely low prices to Indian paper mills became a 'patriotic' duty of the government, and bamboo supplies were assured for decades at unchanged prices. The disaster that this would cause to the forests, and to the craftsperson, still remained unforeseen.

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SubQuestion No: 47

Q.47 What does the 'forest weed' refer to?

Ans







3. Pine



Question ID: 6549782448
Status: Answered

Read the given passage and answer the questions that follow.

Fishing traps, baskets, cradles, bridges, rainproof hats and umbrellas, mats, musical instruments, water pipes-Indians have always used the bamboo in numerous ways. It is used for house construction, fencing and in the making of bullock carts. Low-cost domestic furniture and a vast range of domestic utility items made of bamboo can be easily seen in any of our bazaars. But we do not easily notice the countless little ways this modest material comes to be used by rural people. One can see it being used in the blacksmith's bellows, or as bamboo pins in carpentry joints or in the fabrication of toys in village markets. But to the British foresters the multidimensional role that "the forest weed" played in the local Indian environment was of no account, as it did not figure in forest revenues. Bamboo also interfered with the growing of teak, an essential part of their colonial forest policy. It was only in the 1920s that the British realised that by mincing bamboo into millimetre shreds, cooking it in chemicals, pulping and flattening it, they could produce sheets of paper. This would bring the British increased forest revenue and 'development' (as defined by them) to the so-called backward regions of India. However, they chose to ignore the consequences this activity would have on the health of the forest. So while bamboo was sold at high prices to basket weavers, it was heavily subsidised for the paper industry. Even after Independence, supplying bamboo at extremely low prices to Indian paper mills became a 'patriotic' duty of the government, and bamboo supplies were assured for decades at unchanged prices. The disaster that this would cause to the forests, and to the craftsperson, still remained unforeseen.

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SubQuestion No: 48

Q.48 Which of these is NOT a step in the production of paper?

Ans

1. Mincing

X 2. Pulping

3. Weaving

X 4. Flattening

Question ID : 6549782449
Status : Answered

Read the given passage and answer the questions that follow.

Fishing traps, baskets, cradles, bridges, rainproof hats and umbrellas, mats, musical instruments, water pipes-Indians have always used the bamboo in numerous ways. It is used for house construction, fencing and in the making of bullock carts. Low-cost domestic furniture and a vast range of domestic utility items made of bamboo can be easily seen in any of our bazaars. But we do not easily notice the countless little ways this modest material comes to be used by rural people. One can see it being used in the blacksmith's bellows, or as bamboo pins in carpentry joints or in the fabrication of toys in village markets. But to the British foresters the multidimensional role that "the forest weed" played in the local Indian environment was of no account, as it did not figure in forest revenues. Bamboo also interfered with the growing of teak, an essential part of their colonial forest policy. It was only in the 1920s that the British realised that by mincing bamboo into millimetre shreds, cooking it in chemicals, pulping and flattening it, they could produce sheets of paper. This would bring the British increased forest revenue and 'development' (as defined by them) to the so-called backward regions of India. However, they chose to ignore the consequences this activity would have on the health of the forest. So while bamboo was sold at high prices to basket weavers, it was heavily subsidised for the paper industry. Even after Independence, supplying bamboo at extremely low prices to Indian paper mills became a 'patriotic' duty of the government, and bamboo supplies were assured for decades at unchanged prices. The disaster that this would cause to the forests, and to the craftsperson, still remained unforeseen.

Colonialism affected forests all across India and marginalised their inhabitants and the traditional occupations they practised. As late as the 1970s, the World Bank proposed that 4,600 hectares of natural Sal forest should be replaced by tropical pine to provide pulp for the paper industry. It was only after protests by local environmentalists that the project was stopped. Colonialism was therefore not only about repression, it was also a story of displacement, impoverishment and ecological crisis.

SubQuestion No: 49

Q.49 Bamboo is referred to as 'modest material' because:

Ans

X 1. it is available in abundance in India

X 2. the British believed it was worthless

X 3. it can be easily shredded and reduced to a pulp

4. it is inexpensive and not highly acclaimed

Question ID: 6549782451 Status: Answered

Read the given passage and answer the questions that follow.

Fishing traps, baskets, cradles, bridges, rainproof hats and umbrellas, mats, musical instruments, water pipes-Indians have always used the bamboo in numerous ways. It is used for house construction, fencing and in the making of bullock carts. Low-cost domestic furniture and a vast range of domestic utility items made of bamboo can be easily seen in any of our bazaars. But we do not easily notice the countless little ways this modest material comes to be used by rural people. One can see it being used in the blacksmith's bellows, or as bamboo pins in carpentry joints or in the fabrication of toys in village markets. But to the British foresters the multidimensional role that "the forest weed" played in the local Indian environment was of no account, as it did not figure in forest revenues. Bamboo also interfered with the growing of teak, an essential part of their colonial forest policy. It was only in the 1920s that the British realised that by mincing bamboo into millimetre shreds, cooking it in chemicals, pulping and flattening it, they could produce sheets of paper. This would bring the British increased forest revenue and 'development' (as defined by them) to the so-called backward regions of India. However, they chose to ignore the consequences this activity would have on the health of the forest. So while bamboo was sold at high prices to basket weavers, it was heavily subsidised for the paper industry. Even after Independence, supplying bamboo at extremely low prices to Indian paper mills became a 'patriotic' duty of the government, and bamboo supplies were assured for decades at unchanged prices. The disaster that this would cause to the forests, and to the craftsperson, still remained unforeseen.

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SubQuestion No: 50

Q.50 What was considered to be a patriotic duty of the government after independence?

Ans

🗙 1. Handling the ecological crisis in India

2. Replacing Sal forests by tropical pines

3. Supplying bamboo at low prices to paper mills

4. Preventing the displacement of foresters

Question ID : **6549782452**

Status : **Answered**