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	
Exam Date	
Exam Time	10:00 AM - 12:00 PM
Subject	SI CPO Examination 2020

Section: General Intelligence and Reasoning

Q.1 In a certain coding system, 'Read this book' is coded as '689', 'This book is useful' is coded as '9675', and 'Useful book is good' is coded as '5479'. What is the code for 'This book is good' in this system?

Ans

1. 4965

× 2. 6457

X 3. 8495

X 4. 7859

Question ID: 6549782463

Status : Not Attempted and Marked For Review

Chosen Option: --

Q.2 Identify the number which when added to itself 14 times gives 195.

Ans

X 1. 16

√ 2. 13

X 3. 15

X 4. 14

Question ID: 6549782477

Status: Answered

Q.3	Study the given pattern carefully and select the number that can replace the number th	e question mark (?) in it.
Ans	 ★ 1. 36 ★ 2. 32 ★ 3. 42 ★ 4. 38 	
		Question ID : 6549782486 Status : Not Attempted and Marked For Review Chosen Option :
Q.4	Which letter-cluster will replace the question mark (?) in the	ne following series?
	SAG, KSY, CKQ, ?	
ns	X 1. UZF	
	× 2. RZF	
	× 3. UAG	
	✓ 4. SAG	
		Question ID: 6549782455 Status: Not Answered Chosen Option:
Q.5	In a family of five members, P is Q's sister and R is Q's mother. S is R's father and T is S	's mother. How is P related to
Ans	✓ 1. Grand-daughter	
	× 2. Niece	
	X 3. Daughter	
	× 4. Mother	
	Wodie	
		Question ID: 6549782470
		Status : Answered

Q.6 Study the given pattern carefully and select the number that can replace the question mark (?) in it.

46	12	30	28
32	16	?	30
54	10	29	35

Ans

X 1. 20

× 2. 16

X 3. 22

4. 18

Question ID: 6549782484

Status : Not Attempted and Marked For Review

Chosen Option: --

Q.7 X is 7th from the top while Y is 16th from the bottom in the class ranking. If they interchange their positions, then X becomes 21st from the top. What will be the position of Y from the bottom?

Ans

X 1. 16th

X 2. 29th

X 3. 21st

✓ 4. 30th

Question ID: 6549782468

Status: Answered

Chosen Option : ${\bf 4}$

Q.8 Which two numbers and two signs can be interchanged so as to balance the given equation?

$$16 \times 4 + 12 \div 4 - 15 = 59$$

Ans

X 1. 4 and 12; × and ÷

X 2. 12 and 15; ÷ and -

X 4. 15 and 16; × and +

Question ID: 6549782482

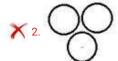
Status: Answered

Q.9 Study the given pattern carefully and select the number that can replace the question mark (?) in it. 8 27 32 16 12 18 16 20 18 12 ? 25 X 2. 14 X 3. 10 X 4. 12 Question ID: 6549782485 Status : Not Attempted and Marked For Review Chosen Option: --Q.10 In a certain coding system, if OXBRIDGE is written as BDEGIORX, how will MOUTHFUL be written in the same coding system? Ans X 1. FLHMOTUV √ 2. FHLMOTUU X 3. HFULMOUT X 4. FGLNOTUU Question ID: 6549782465 Status : Not Attempted and Marked For Review Chosen Option: --Q.11 Select the Venn diagram that best illustrates the relationship between the following classes.

Girls, Tennis players, Boys

Ans









Question ID : **6549782502** Status : **Answered**

Q.12 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.

ACTION : TCANOI : : BOTTLE : _____

Ans

- √ 1. TOBELT
- X 2. ELTTOB
- X 3. OBTTEL
- X 4. EBLOTT

Question ID: 6549782460 Status: Answered

Chosen Option : 1

Q.13 Which number will replace the question mark (?) in the following number series?

16, 28, ?, 46, 52

- Ans 🗸 1. 38
 - X 2. 42
 - X 3. 36
 - X 4. 40

Ouestion ID: 6549782473

Status: Answered

Chosen Option: 1

Q.14 Select the correct sequence of mathematical signs to replace the * signs so as to balance the given equation.

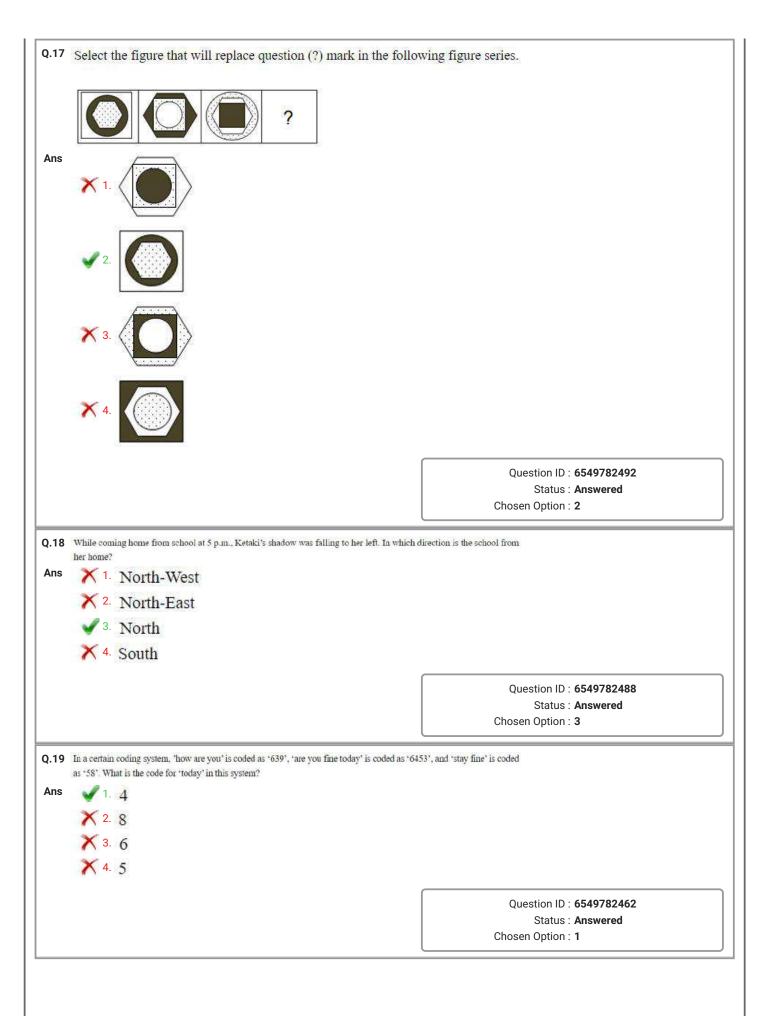
72*12*8*6*22 = 32

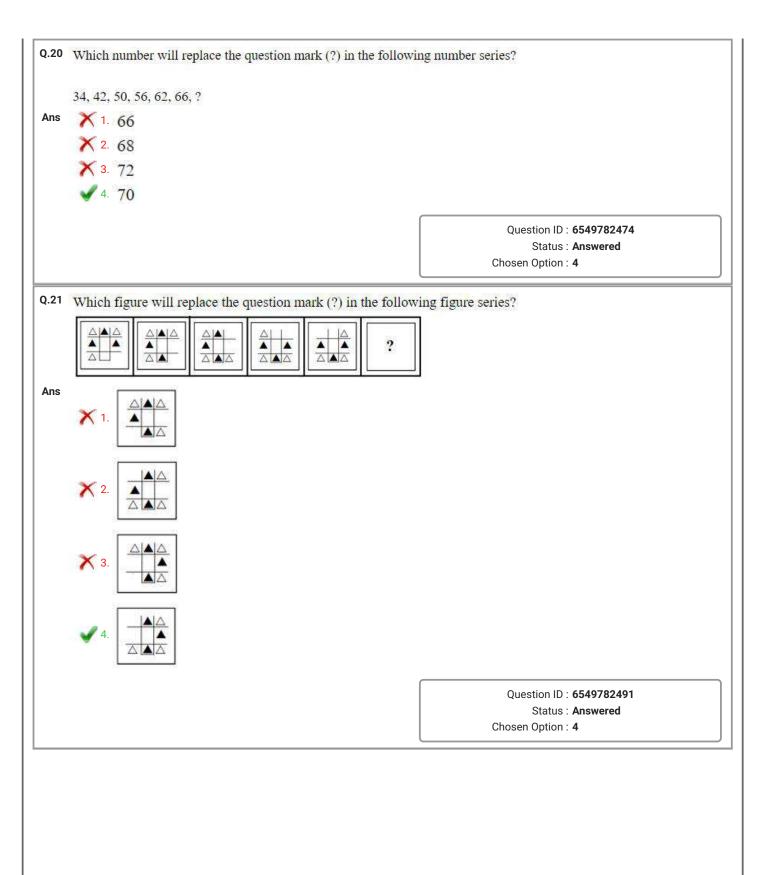
- Ans \times 1. +, ÷, ×,
 - **√** 2. ÷, +, ×, −
 - **X** 3. ×, +, −, ÷
 - **X** 4. ÷, −, ×, +

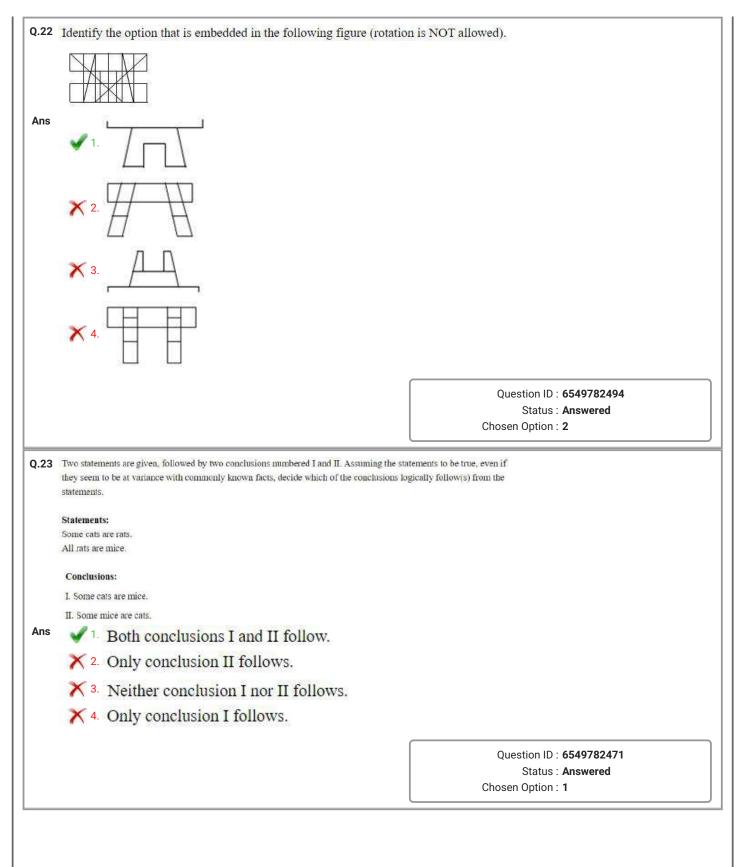
Question ID: 6549782483

Status: Answered

Question ID : 6549782493 Status : Answered Chosen Option : 1 Question ID : 6549782493 Status : Answered Chosen Option : 1 Q.16 Select the option in which the numbers share the same relationship so that shared by the given pair of numbers. S4 : 72 Ans	Q.15	Identify the option that is embedded in the following figure (rot	ation is NOT allowed).
Q.16 Select the option in which the numbers share the same relationship as that shared by the given pair of numbers. Q.16 Select the option in which the numbers share the same relationship as that shared by the given pair of numbers. Status: Answered Chosen Option: 1 Q.16 Select the option in which the numbers share the same relationship as that shared by the given pair of numbers. Status: Answered Chosen Option: 1 Q.16 Select the option in which the numbers share the same relationship as that shared by the given pair of numbers. Status: Answered Chosen Option: 1 Q.16 Select the option in which the numbers share the same relationship as that shared by the given pair of numbers. Status: Answered Chosen Option: 1 Q.17 Select the option in which the numbers share the same relationship as that shared by the given pair of numbers. Status: Answered Chosen Option: 1 Q.18 Select the option in which the numbers share the same relationship as that shared by the given pair of numbers. Status: Answered Chosen Option: 1 Q.18 Select the option in which the numbers share the same relationship as that shared by the given pair of numbers. Status: Answered Chosen Option: 1 Q.19 Select the option in which the numbers share the same relationship as that shared by the given pair of numbers.			
Question ID: 6549782493 Status: Answered Chosen Option: 1 Q.16 Select the option in which the numbers share the same relationship as that shared by the given pair of numbers. 84:72 Ans	Ans	▼ 1.	
Question ID: 6549782493 Status: Answered Chosen Option: 1 Q.16 Select the option in which the numbers share the same relationship as that shared by the given pair of numbers. 84:72 Ans		X 2.	
Question ID: 6549782493 Status: Answered Chosen Option: 1 Q.16 Select the option in which the numbers share the same relationship as that shared by the given pair of numbers. 84:72 Ans		X 3.	
Q.16 Select the option in which the numbers share the same relationship as that shared by the given pair of numbers. 84:72 Ans		× 4.	
Q.16 Select the option in which the numbers share the same relationship as that shared by the given pair of numbers. 84:72 Ans			
Ans			
Ans			
 X 2. 64 : 56 ✓ 3. 68 : 54 X 4. 76 : 62 Question ID : 6549782480 Status : Not Attempted and Marked For Review 	Q.16	Select the option in which the numbers share the same relationship as that shared	by the given pair of numbers.
3. 68: 54 X 4. 76: 62 Question ID: 6549782480 Status: Not Attempted and Marked For Review		84:72	by the given pair of numbers.
Question ID : 6549782480 Status : Not Attempted and Marked For Review		84:72 X 1. 77:64	by the given pair of numbers.
Question ID : 6549782480 Status : Not Attempted and Marked For Review		× 1. 77:64 × 2. 64:56	by the given pair of numbers.
Status: Not Attempted and Marked For Review		84:72 × 1. 77:64 × 2. 64:56 ✓ 3. 68:54	by the given pair of numbers.
		84:72 × 1. 77:64 × 2. 64:56 ✓ 3. 68:54	
Chosen Option :		84:72 × 1. 77:64 × 2. 64:56 ✓ 3. 68:54	Question ID : 6549782480
		84:72 × 1. 77:64 × 2. 64:56 ✓ 3. 68:54	Question ID : 6549782480 Status : Not Attempted and Marked For Review
		84:72 × 1. 77:64 × 2. 64:56 ✓ 3. 68:54	Question ID : 6549782480 Status : Not Attempted and Marked For Review
		84:72 × 1. 77:64 × 2. 64:56 ✓ 3. 68:54	Question ID : 6549782480 Status : Not Attempted and Marked For Review
		84:72 × 1. 77:64 × 2. 64:56 ✓ 3. 68:54	Question ID : 6549782480 Status : Not Attempted and Marked For Review
		84:72 × 1. 77:64 × 2. 64:56 ✓ 3. 68:54	Question ID : 6549782480 Status : Not Attempted and Marked For Review
		84:72 × 1. 77:64 × 2. 64:56 ✓ 3. 68:54	Question ID : 6549782480 Status : Not Attempted and Marked For Review
		84:72 × 1. 77:64 × 2. 64:56 ✓ 3. 68:54	Question ID : 6549782480 Status : Not Attempted and Marked For Review







Potato, Vegetable, Carrot Ans Question ID: 6549782501 Status: Answered Chosen Option: 4 Q.25 Three different positions of the same dice are shown. Find the number on the face opposite to the one having the number 6. Ans Question ID: 6549782498 Status: Answered Chosen Option: 3

Q.24 Select the Venn diagram that best illustrates the relationship between the following classes.

× 2. GKDT X 3. CQLJ X 4. DPNH Question ID: 6549782459 Not Attempted and **Marked For Review** Chosen Option: --Q.27 John went straight from a hotel and turned left after covering 3 km and travelled 5 km in that direction to reach point X. From here, he took a right turn and travelled 4 km, and again took a right turn and travelled 4 km. From here, he took a turn to reach point X straight. If John is now moving towards the North-West direction, in which direction did he start moving from the hotel? Ans X 1. West X 2. North X 3. South-East √ 4. East Question ID: 6549782489 Status: Answered Chosen Option: 2 Q.28 In a certain coding system, if CHICANERY is written as DNODTHVKS, how will CRANE be written in the same coding system? Ans √ 1. DKTHV X 2. DOTKV X 3. CJSGU X 4. HKSHO Question ID: 6549782464 Status: Answered Chosen Option: 1

Q.26 Three of the following four letter-clusters are alike in a certain way and one is different. Pick the odd one out.

Ans

√ 1. BSMK

Q.29 Three statements are given, followed by three conclusions numbered I, II and III. 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:

- I. All covers are red.
- II. All red are magazines.
- III. Some magazines are books.

Conclusions:

- I. Some books are red.
- II. Some magazines are covers.
- III. No cover is book.

Ans

- ★ 1 Both conclusions I and II follow
- × 2. Both conclusions II and III follow
- ✓ 3. Only conclusion II follows
- X 4. Only conclusion I follows

Question ID : 6549782472 Status : Answered

Chosen Option: 4

Q.30 Which number will replace the question mark (?) in the following number series?

8, 13, 23, 43, ?

Ans

- **1.** 83
 - X 2. 86
 - X 3. 81
 - X 4. 84

Question ID: 6549782475

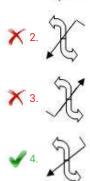
Status: Answered

Q.31 Select the correct mirror image of the given figure when the mirror is placed to the right side of the figure.











Question ID: 6549782499 Status: Answered

Chosen Option: 4

Q.32 If '+' is interchanged with 'x', and '-' is interchanged with '+', then which of the following equations is correct?

Ans

$$\checkmark$$
 1. $18 + 6 \times 24 - 4 \div 64 = 50$

$$\times$$
 2. 18 + 6 ÷ 24 - 4 × 64 = 50

$$\times$$
 3. $18 - 6 \times 24 + 4 \div 64 = 50$

$$\times$$
 4. 18 ÷ 6 + 24 - 4 × 64 = 50

Question ID: 6549782481

Status: Answered

Chosen Option: 1

Q.33 On a farm, there are 48 ducks, 42 goats and 10 cows with some attendants. If the total number of feet is 216 more than the number of heads, what is the number of attendants on the farm?

Ans

Question ID: 6549782479

Status: Not Answered

Q.34 Study the given pattern carefully and select the number that can replace the question mark (?) in it.

12	33	28
9	12	?
13	40	17

Ans X 1. 16

2. 61

X 3. 51

X 4. 15

Question ID: 6549782487 Status: Not Answered

Chosen Option: --

Q.35 एक आदमी की तस्वीर की ओर इशारा करते हुए रवीश ने कहा, "मैं अपने माता-पिता की इकलौती संतान हूँ लेकिन उस आदमी के पिता मेरे पिता के पुत्र हैं"। उस चित्र वाले आदमी का रवीश से क्या संबंध है?

Ans

🔀 1. भतीजा

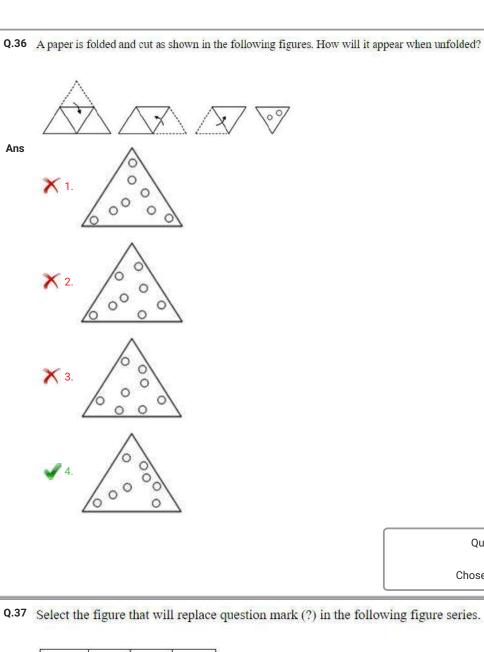
🔀 2. चचेरा भाई

🗙 ३. पिता

√ 4. पुत्र

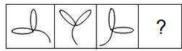
Question ID: 6549782469

Status: Marked For Review



Question ID: 6549782495 Status: Answered Chosen Option: 1

Q.37 Select the figure that will replace question mark (?) in the following figure series.



Ans









Question ID: 6549782490 Status: Answered Chosen Option: 2

Q.38 Select the correct mirror image of the given figure when the mirror is placed to the right side of the figure.

PQRLG

Ans

X1 GLRQP

PQRLG 2V

PQRLG [₹]

GLRQP 1X

Question ID : **6549782500** Status : **Answered**

Chosen Option : ${\bf 2}$

Q.39 Three of the following four letter-clusters are alike in a certain way and one is different. Pick the letter-cluster that is different from the rest.

Ans

√ 1. YACE

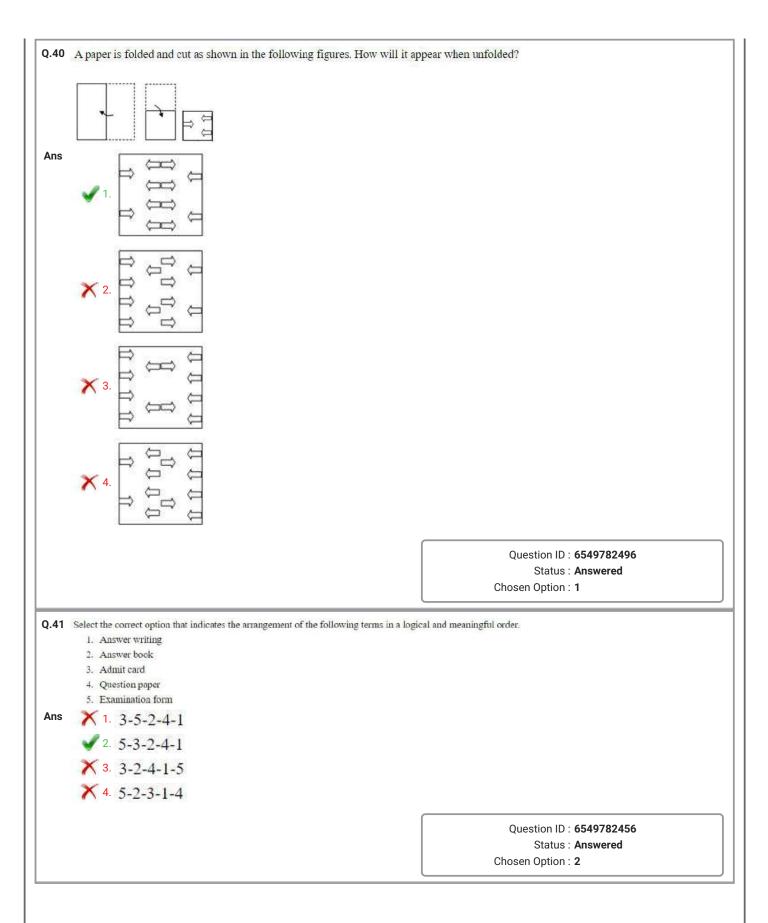
X 2. SHRI

X 3. WDVE

X 4. UFTG

Question ID: 6549782458

Status : Answered



	× 2. J	
	× 3. K	
	× 4. L	
		Question ID : 6549782467
		Status : Answered
		Chosen Option : 2
.43	Which letter-cluster will replace the question	n mark (?) in the following series?
۱no	PMJ, EBY, TQN, ?	
Ans	X 1. HFD	
	✓ 2. IFC	
	X 3. IGE	
	× 4. JGD	
		Question ID : 6549782453
		Status : Answered
		Chosen Option : 2
	Which number will replace the question mark	(?) in the following number series?
2.44	" men namoer " m replace une question man	
.44		
	24, 61, 122, 213, ?	
	24, 61, 122, 213, ? X 1. 337	
	24, 61, 122, 213, ? X 1. 337 X 2. 334	
	24, 61, 122, 213, ? X 1. 337 X 2. 334 3. 340	
	24, 61, 122, 213, ? X 1. 337 X 2. 334	
Q.44 Ans	24, 61, 122, 213, ? X 1. 337 X 2. 334 3. 340	Question ID : 6549782476
	24, 61, 122, 213, ? X 1. 337 X 2. 334 3. 340	Question ID : 6549782476 Status : Answered Chosen Option : 3

Q.45 Three different positions of the same dice are shown. Find the letter on the face opposite to the one having the letter A. X 2. D ✓ 4. C Question ID: 6549782497 Status : Not Attempted and Marked For Review Chosen Option: --Q.46 Which letter-cluster will replace the question mark (?) in the following series? EBF, JGK, OLP, ? X 1. ZWC Ans X 2. AXE X 3. YVC √ 4. TQU Question ID: 6549782454 Status: Answered Chosen Option: 4 Q.47 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. JEALOUSY: LAYSEJUO: : FUSEWIRE: _____ X 1. EEFIRSUW √ 2. ESERUFIW X 3. ESUFERIW X 4. REWISEFU Question ID: 6549782461 Status: Answered Chosen Option: 2

Q.48 एक माँ ने अपने बेटे से कहा, "जब तुम पैदा हुए थे तो मेरी आयु तुम्हारी वर्तमान आयु के बराबर थी"। यदि 5 वर्ष पहले, बेटे की आयु 16 वर्ष थी, तो माँ की वर्तमान आयु जात करें।

Ans

- √ 1. 42 वर्ष
- X 2. 32 as
- X 3. 38 वर्ष
- X 4. 37 ast

Question ID: 6549782478 Status: Answered

Chosen Option: 1

- Q.49 निम्न शब्दों को तार्किक और अर्थपूर्ण ढंग से ट्यवस्थित करने वाले विकल्प का चयन
 - करें।
 - 1. हवेली (Mansion)
 - 2. कुटीर (Cottage)
 - 3. ਸ਼ਵ਼ਕ (Palace)
 - 4. कक्ष (Cabin)
 - 5. ग्राम्यगृह (Villa)

Ans

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

Question ID: 6549782457 Status: Answered

Chosen Option: 3

Q.50 If in a coding system, FIXED is coded as 86 and COMPANY is coded as 101, then how will INTERIM be coded in the same coding system?

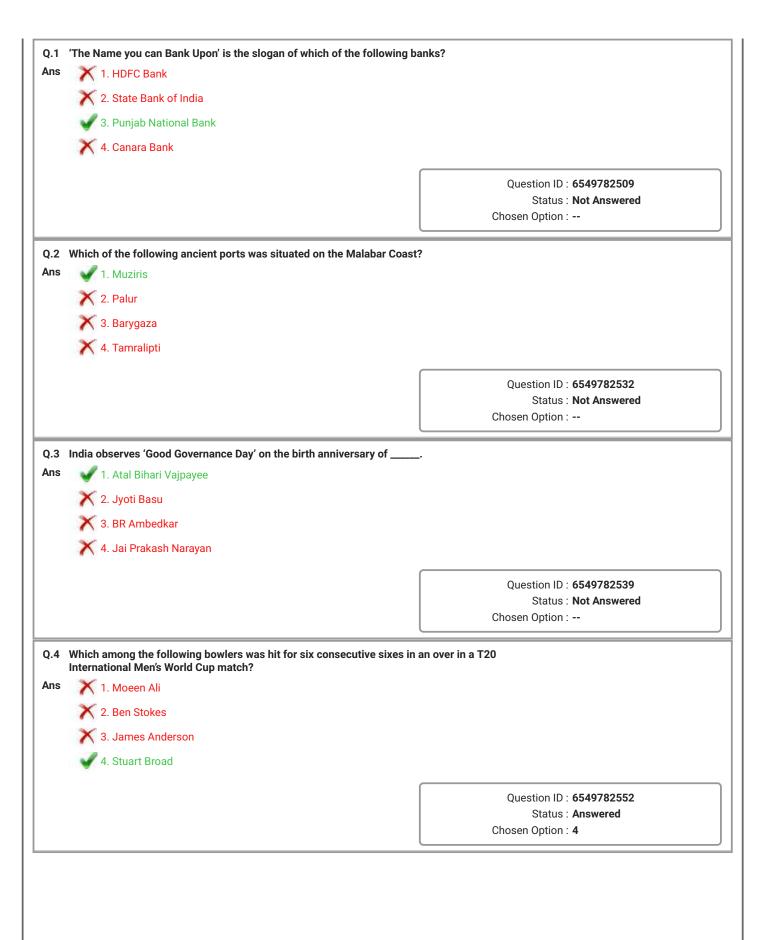
Ans

- X 1. 101
- **2**. 100
- X 3. 99
- X 4. 102

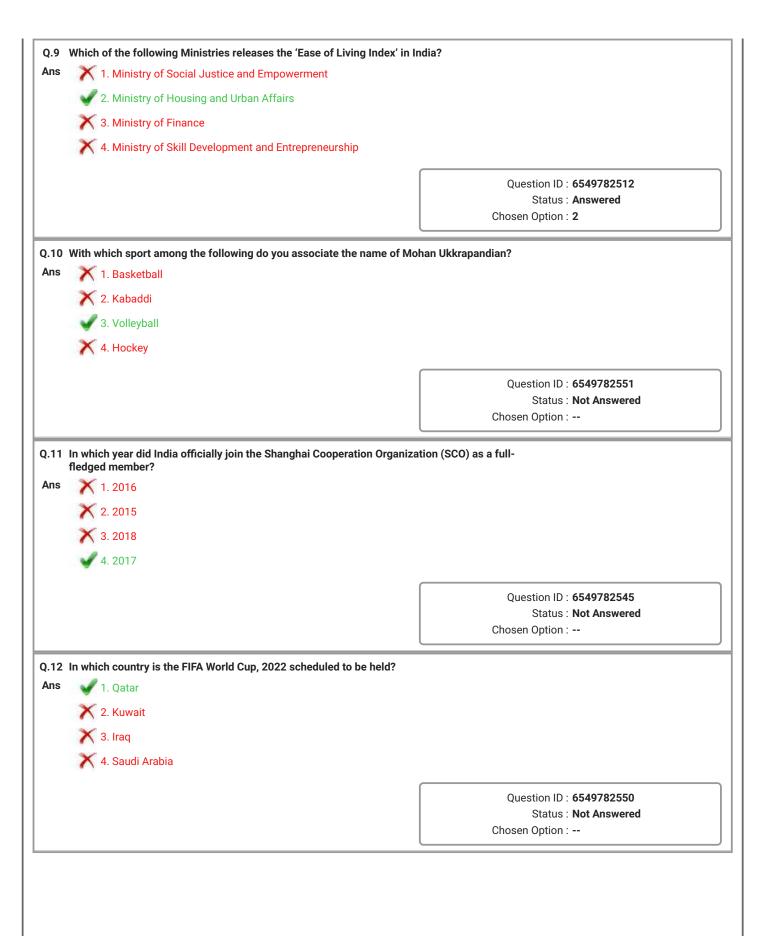
Question ID: 6549782466

Status : Not Attempted and

Marked For Review

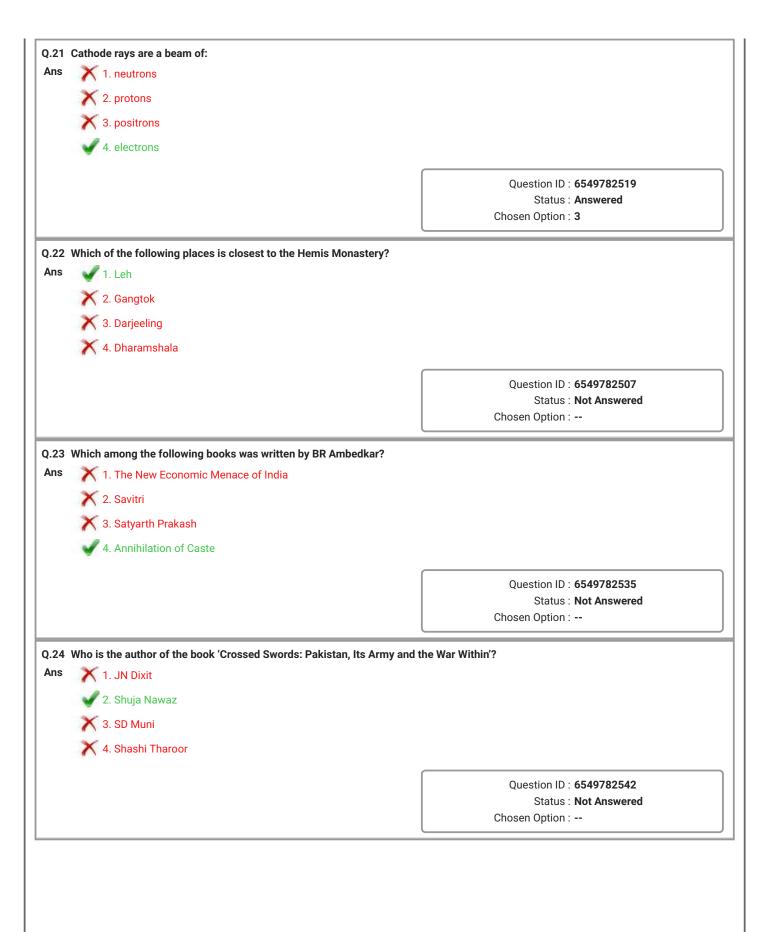


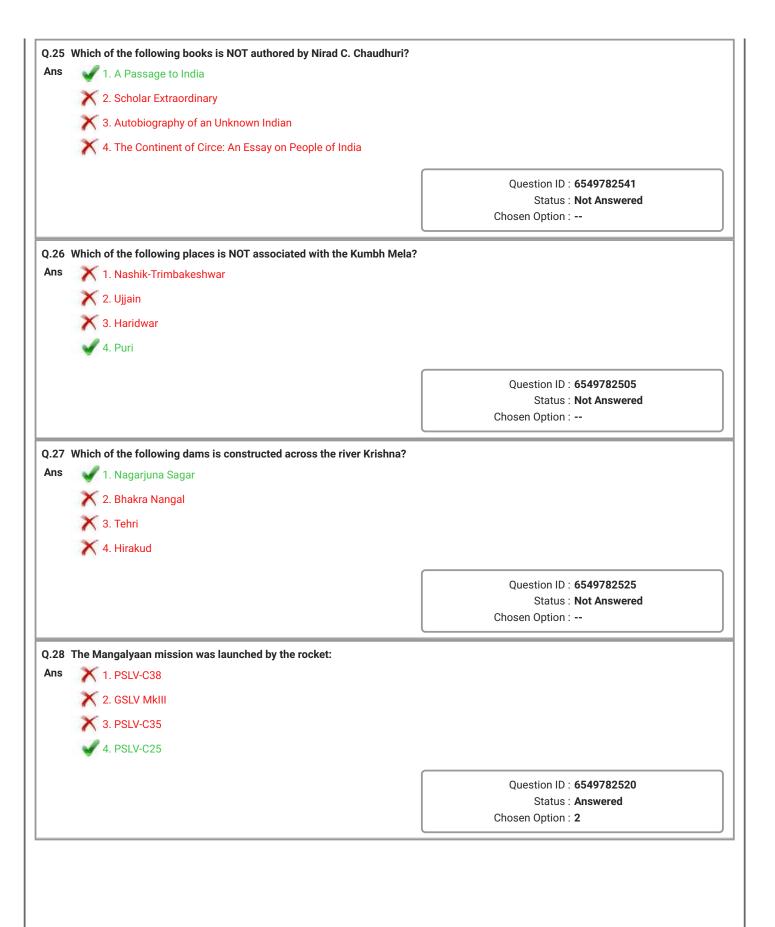
	Which of the following states came into being as the 23rd, 24th Indian Union in 1987?	and 25th states of the
Ans	1. Mizoram, Arunachal Pradesh, Goa	
	X 2. Maharashtra, Gujarat, Rajasthan	
	3. Uttarakhand, Jharkhand, Chhattisgarh	
	X 4. Manipur, Tripura, Meghalaya	
		Question ID : 6549782547
		Status : Answered Chosen Option : 1
		зност сраст Т
Q.6	Which of the following water bodies is closest to the Palk Strait?	•
Ans	1. Mahim Creek	
	2. Gulf of Mannar	
	X 3. Gulf of Khambhat	
	× 4. Chilika Lake	
		Question ID : 6549782529 Status : Not Answered
		Chosen Option :
0.7	How many medals in total did India win at the Summer Olympic G	ames 2012?
Ans		
	2. 6	
	★ 3. 3★ 4. 4	
	0.0	
	X 4 4	
	× 4. 4	
	× 4.4	Question ID : 6549782549
	× 4. 4	Status : Not Answered
	× 4.4	
Q.8	In the context of Convention on Biological Diversities, the elevent Conference of the Parties was held in October 2012 at:	Status : Not Answered Chosen Option :
Q.8 Ans	In the context of Convention on Biological Diversities, the elevent Conference of the Parties was held in October 2012 at:	Status : Not Answered Chosen Option :
	In the context of Convention on Biological Diversities, the elevent Conference of the Parties was held in October 2012 at: 1. Shanghai 2. Dhaka	Status : Not Answered Chosen Option :
	In the context of Convention on Biological Diversities, the elevent Conference of the Parties was held in October 2012 at: 1. Shanghai	Status : Not Answered Chosen Option :
	In the context of Convention on Biological Diversities, the elevent Conference of the Parties was held in October 2012 at: 1. Shanghai 2. Dhaka	Status : Not Answered Chosen Option :
	In the context of Convention on Biological Diversities, the elevent Conference of the Parties was held in October 2012 at: 1. Shanghai 2. Dhaka 3. Kandy	Status: Not Answered Chosen Option: h meeting of the
	In the context of Convention on Biological Diversities, the elevent Conference of the Parties was held in October 2012 at: 1. Shanghai 2. Dhaka 3. Kandy	Status : Not Answered Chosen Option :

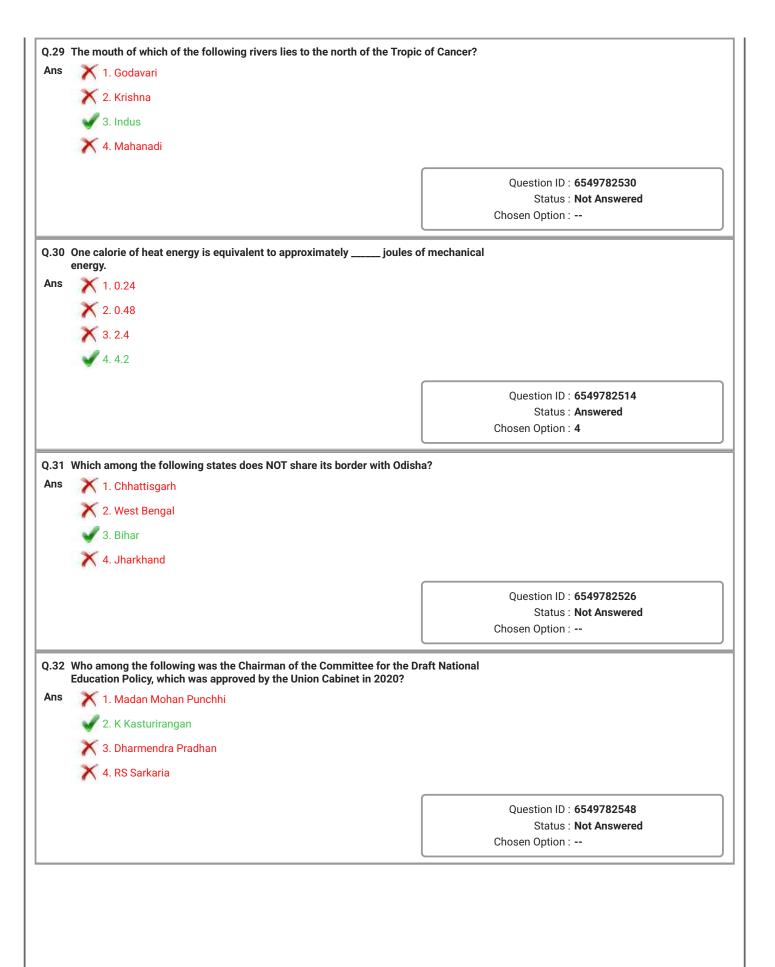


Q.13	The Indian Standard Time corresponds to the longitude degrees E	ast.
Ans	X 1.76.5	
	2. 82.5	
	3.85.5	
	X 4. 79.5	
		Question ID : 6549782527 Status : Not Answered
		Chosen Option:
Q.14	With symbols having their usual meanings, which one among the follow standard for defining atomic mass unit?	ng is used as the
Ans	1. C-12	
	× 2. H-1	
	X 3. O-8	
	X 4. N-14	
		Question ID : 6549782518
		Status : Answered
		Chosen Option : 1
0.15	Lal Bahadur Shastri served as the Prime Minister of India from to	
Ans	1. 1966; 1977	
	2. 1977; 1979	
	3. 1964; 1966	
	X 4. 1980; 1984	
		Question ID : 6549782544
		Status : Answered Chosen Option : 3
	सती प्रथा को की गवर्नर-जनरलशिप के अधीन समाप्त किया गया था।	
Ans	🔀 1. लॉर्ड एलनबरो	
	🗙 2. लॉर्ड मेटकाफ	
	🗙 3. लॉर्ड ऑकलैंड	
	4. लॉर्ड विलियम बेंटिक	
		Question ID : 6549782536
		Status : Answered
		Chosen Option : 4

Q.17	'Those Days' is the translated version of a Sahitya Akademi Award win originally written by:	ning historical novel
Ans	1. Sunil Gangopadhyay	
	× 2. Bhartendu Harishchandra	
	X 3. Sumitranandan Pant	
	X 4. Nandita Das	
		Question ID: 6549782540 Status: Not Answered
		Chosen Option :
Q.18 Ans	India joined the United Nations after ratifying the UN Charter in 1. December 1945	
	2. May 1946	
	3. October 1945	
	3. October 1945 4. February 1946	
	4. February 1946	
		Question ID: 6549782543
		Status: Not Answered
		Chosen Option :
Q.19	The first Indian satellite, Aryabhata, was launched on 19 April	
Ans	X 1. 1977	
	X 2. 1974	
	3. 1976	
	4. 1975	
		Question ID: 6549782517 Status: Not Answered
		Chosen Option :
Q.20	The upward and downward growth of shoots and roots, respectively, in of gravity is called	response to the pull
Ans	X 1. phototropism	
	2. geotropism	
	X 3. hydrotropism	
	X 4. chemotropism	
	. S.	
		Question ID: 6549782524
		Status : Answered
		Chosen Option : 2







Q.33	Who is the Secretary-General of the United Nations as on July 2020?	
Ans	1. Javier Perez de Cuellar	
	× 2. Kurt Waldheim	
	X 3. Ban Ki-moon	
	4. Antonio Guterres	
	•	
		Question ID : 6549782546
		Status : Not Answered Chosen Option :
Q.34	In the context of the banking sector, what does 'F' stand for in IFSC?	
Ans	X 1. Fiscal	
	× 2. Forum	
	3. Functional	
	4. Financial	
		Question ID : 6549782510
		Status : Not Answered Chosen Option :
	At which of the following places is the Nehru Memorial Museum and Lib	rary located?
Ans	1. New Delhi	
	× 2. Kolkata	
	X 3. Prayagraj	
	X 4. Mumbai	
		0 1: 10 4540700500
		Question ID : 6549782503 Status : Not Answered
		Chosen Option :
Q.36 Ans	With reference to taxonomic categories, the term 'Mammalia' is a/an	
Allo	1. class	
	× 2. family	
	X 3. order X 4. phylum	
	X 4. phylum	
		Question ID : 6549782516
		Status: Not Answered
		Chosen Option :

	The wetland of Ashtamudi is located in:		
Ans	1. Karnataka		
	× 2. Assam		
	3. Kerala		
	X 4. Tamil Nadu		
		Ougstion ID	: 6549782528
		· ·	Not Answered
		Chosen Option :	:
Q.38	Kudumbashree is a programme implemented by the State Poverty Eradic (SPEM) in	cation Mission	
Ans	X 1. Odisha		
	× 2. Gujarat		
	X 3. Andhra Pradesh		
	4. Kerala		
		Overation ID	4540700500
		·	: 6549782508 : Not Answered
		Chosen Option :	:
0.20	'Shishu' 'Kishore' and 'Tarun' are the types of loans under:		
Ans	1. Atal Pension Yojna		
	2. Pradhan Mantri Suraksha Bima Yojana		
	3. Pradhan Mantri Rojgar Protsahan Yojna		
	4. Pradhan Mantri Mudra Yojana		
	4. I Tadhari Waliti Wada Tojana		
			6549782511
		Status : Chosen Option :	Not Answered
		олосы ориол	
	The festival of Sekrenyi is celebrated in the month of February by the An	gami tribe of:	
Ans	1. Maharashtra		
	× 2. Rajasthan		
	3. Chhattisgarh		
	4. Nagaland		
		Ouestion ID	: 6549782506
			Not Answered
		Chosen Option :	:

Q.41 A healthy individual has 12-16 grams of haemoglob Ans 1.100	in in every ml of blood.
2. 100000	
3. 10000	
X 4. 1000	
	Question ID : 6549782515 Status : Not Answered
	Chosen Option :
Q.42 The first Star Guild Awards ceremony was held in M Ans 1, 2005	lumbai in the year:
2. 2007	
3. 2004	
4. 2006	
	Question ID: 6549782538
	Status: Not Answered
	Chosen Option :
Q.43 'Siri', the second city of Delhi, was built by	
Ans X 1. Sher Shah Suri	
× 2. Prithviraj Chauhan	
✓ 3. Alauddin Khilji	
🔀 4. Firuz Shah Tughlaq	
	Question ID : 6549782533 Status : Not Answered
	Chosen Option :
Q.44 'mho' is the unit of of a substance. Ans	
× 2. resistivity	
3. conductance	
4. conductivity	
4. conductivity	
	Question ID : 6549782522
	Status : Not Attempted and Marked For Review
	Chosen Option :

Q.45 30°Celcius = ____ Kelvin (approximately) Ans **X** 1. −243 2. 303 **X** 3. 130 **X** 4. −30 Question ID: 6549782513 Status: Answered Chosen Option: 2 Q.46 Which of the following represents an alpha particle? X 1. 2He √ 2. ⁴₂He **X** 3. ²He **X** 4. $^{1}_{1}$ He Question ID: 6549782521 Status: Not Answered Chosen Option: --Q.47 Who among the following had been given the title of 'Sultan Buland Iqbal' by Shah Jahan? Ans X 1. Shuja 2. Dara X 3. Murad X 4. Aurangzeb Question ID: 6549782531 Status: Not Answered Chosen Option: --Q.48 Who among the following politicians used the title 'Babu' before his name? Ans X 1. K Kamraj 2. Jagjivan Ram X 3. JB Kripalani X 4. Morarji Desai Question ID: 6549782537 Status: Not Answered Chosen Option: --

Q.49 The Sahitya Akademi Award was instituted in the year ___

Ans



2. 1989

3. 1954

X 4. 1992

Question ID: 6549782504 Status: Not Answered

Chosen Option: --

Q.50 Which of the following is a part of the 'Sutta Pitaka'?

Ans

1. Majjhima Nikaya

2. Dhammasangani

3. Manu Smriti

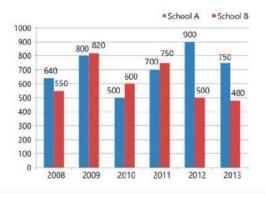
X 4. Dipavamsa

Question ID: 6549782534 Status: Not Answered

Chosen Option: --

Section: Quantitative Aptitude

Q.1 The given bar graph shows the number of students of two schools over a period of six years.



In the bar graph, what is the ratio of the students taken for years the 2008, 2012, 2013 together from school A to the students taken for the years 2009, 2010, 2011 together from school B?

Ans

X 1. 118: 251

√ 2. 229 : 217

X 3. 251:118

X 4. 217: 229

Question ID: 6549782595

Status : Not Attempted and Marked For Review

Ans

$$\sqrt{1.1} \frac{3}{29}$$

$$\times$$
 2. $-1\frac{3}{29}$

$$\times$$
 3. $1\frac{9}{29}$

$$\times$$
 4. $2\frac{3}{29}$

Question ID: 6549782557 Status: Not Answered

Chosen Option : --

Q.3 If two successive discounts, each of 20% on the marked price of an article, are equal to a single discount of ₹331.20, then the marked price (in ₹) of the article is:

Ans

Question ID: 6549782563

Status : Answered

Chosen Option: 1

Q.4 A, B and C started a business investing amounts of ₹13,750, ₹16,250 and ₹18,750, respectively. If B's share in the profit earned by them is ₹5,200, what is the difference in the profit (in ₹) earned by A and C?

Ans

Question ID: 6549782564

Status: Answered

Chosen Option: 1

Q.5 If
$$x + y + z = 19$$
, $x^2 + y^2 + z^2 = 133$ and $xz = y^2$, $x > z > 0$, what is the value of $(x - z)$?

Ans

Question ID: 6549782585

Status : Not Attempted and Marked For Review

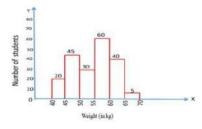
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		Question ID : 6549782587 Status : Answered Chosen Option : 1
1	A ladder leaning against a wall makes an angle $ heta$ with the horizontal gr	round such that $\tan \theta = \frac{12}{5}$. If the height of the
t	top of the ladder from the wall is 24 m, then what is the distance (in m) 1. 18	of the foot of the ladder from the wall?
	× 2. 19.5	
	X 3. 7.5	
	✓ 4. 10	
		Question ID : 6549782592
		Status : Answered
1	The fifth number is 6 less than the sixth number and 5 more than the seve seventh numbers is: 1. 47.5	Chosen Option : 4 rs is 35, and that of the first four numbers is 40.
1	The average of twelve numbers is 39. The average of the last five number The fifth number is 6 less than the sixth number and 5 more than the seventh numbers is: 1. 47.5 2. 50 3. 39 4. 44.5	Chosen Option: 4 rs is 35, and that of the first four numbers is 40.
1	The fifth number is 6 less than the sixth number and 5 more than the seventh numbers is: 1. 47.5 2. 50 3. 39	Chosen Option: 4 rs is 35, and that of the first four numbers is 40. enth number. The average of the sixth and Question ID: 6549782568
1	The fifth number is 6 less than the sixth number and 5 more than the seventh numbers is: 1. 47.5 2. 50 3. 39	Chosen Option: 4 rs is 35, and that of the first four numbers is 40. enth number. The average of the sixth and

Q.6 A circle is inscribed in a triangle ABC. It touches side AB, BC and AC at points R, P and Q, respectively. If AQ = 2.6

cm, PC = 2.7 cm and BR = 3 cm, then the perimeter (in cm) of the triangle ΔABC is:

Q.9 The following histogram shows the weights of students of class X in a school on a particular day. Total number of students enrolled in class X = 200.



The number of students weighing less than 55 kg is what percentage less than the number of students weighing 55 kg to 65 kg?

Ans





Question ID: 6549782601 Status: Answered

Chosen Option: 2

Q.10 A sum amounts to ₹7,562 in 4 years and to ₹8,469.44 in 5 years, at a certain rate per cent per annum when the interest is compounded yearly. If ₹10,000 at the same rate of interest is borrowed for two years, then what will be the compound interest (in ₹)?

Ans

Question ID: 6549782571

Status: Not Answered

Chosen Option: --

Q.11 The radius of the base of a cylinder is 14 cm and its volume is 6160 cm³. The curved surface area (in cm²) is:

$$(\text{Take } \pi = \frac{22}{7})$$

Ans X 1. 778



X 3. 660

X 4. 940

Ouestion ID: 6549782578 Status: Answered

Q.12 A train x running at 74 km/h crosses another train y running at 52 km/h in the opposite direction in 12 seconds. If the length of y is two-thirds that of x, then what is the length of y (in m)?

Ans

X 1, 252

2. 168

X 3. 210

X 4. 200

Question ID: 6549782576

Status : Not Attempted and Marked For Review

Chosen Option: --

Q.13 If $4(\csc^2 57 - \tan^2 33) - \cos 90 + y * \tan^2 66 * \tan^2 24 = \frac{y}{2}$, then the value of y is:

Ans

X 1. 4

× 2. −4

X 3. 8

√ 4. −8

Question ID : 6549782591 Status : Not Answered

Chosen Option: --

Q.14 The given histogram shows the height of the students.



What is the percentage of students whose height is in the class interval 165-175? (correct to the nearest integer)

Ans

X 1. 34

2. 37

X 3. 25

X 4. 39

Question ID: 6549782600

Status : **Answered**

Q.15 A person invested ₹12,000 on simple interest for 7 years to obtain a total amount of ₹20,400 on a certain annual rate of interest. What was the rate of interest to obtain the above amount?

Ans

X 1. 7%

X 2. 9%

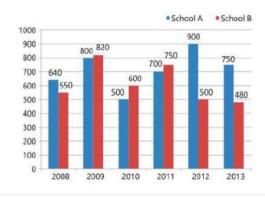
X 3. 8%

4. 10%

Question ID : **6549782570** Status : **Answered**

Chosen Option: 4

Q.16 The given bar graph shows the number of students of two schools over a period of six years.



In the bar graph, what is the ratio of the average of total students from school B to the average of total students from school A?

Ans

X 1. 429 : 799

X 2. 799:429

√ 3. 370: 429

X 4. 429: 370

Question ID: 6549782596

Status : Not Attempted and Marked For Review

Chosen Option: --

Q.17 What is the sum of the digits of the least number which when divided by 15, 18 and 36 leaves the same remainder 9 in each case and is divisible by 11?

Ans

X 1. 15

X 2. 16

3. 18

X 4. 17

Question ID: 6549782556 Status: Not Answered

Q.18	18 The average weight of A, B and C is 65 kg. If the average weight of C and B is 61.5 kg, and the average weight of A and C is 68.5 kg, then the weight of C (in kg) is:	
Ans	√ 1. 65	
	× 2. 60	
	× 3. 68	
	× 4. 67	
	C-00000	
		Question ID : 6549782560 Status : Answered
		Chosen Option : 1
Q.19	A is twice as good a workman as B, and together they finish a piece of work in 13 days. In	now many days will A alone
Ans	finish the work?	
	× 2. 39	
	\checkmark 3. $19\frac{1}{2}$ \checkmark 4. $9\frac{1}{4}$	
		Question ID : 6549782572
		Status : Answered
		Chosen Option : 3
Q.20	20 Two numbers are in the ratio 7: 11. If their HCF is 28, then the sum of the two numbers is:	
Ans	√ 1. 504	
	× 2. 196	
	× 3. 308	
	× 4. 112	
		Question ID : 6549782555
		Status : Answered
		Chosen Option : 1
Q.21	In a $\triangle ABC$, the bisector of $\angle B$ and $\angle C$ meet at O in the triangle. If $\angle BOC = 134^\circ$, t	nen the measure of ∠A is:
Ans	× 1. 116°	
	× 2. 104°	
	× 3. 52°	
	✓ 4. 88°	
		Question ID : 6549782588
		Status : Answered
		Chosen Option : 4

Q.22 A takes 2 hours 30 minutes more than B to walk 40 km. If A doubles his speed, then he can make it in 1 hour less than B. What is the average time taken by A and B to walk a 40 km distance?

Ans

X 1. 7 hours 15 minutes

✓ 2. 5 hours 45 minutes

X 3. 6 hours

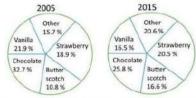
X 4. 5 hours 15 minutes

Question ID: 6549782577

Status : Not Attempted and Marked For Review

Chosen Option: --

Q.23 The given pie charts represent the popularity of ice-cream flavours in the years 2005 and 2015.



If a percentage point shift results in annual additional sales of ₹5,000, how much (in ₹), did the combined annual strawberry and butterscotch sales increase from 2005 to 2015?

Ans

X 1. 74,000

2. 37,000

X 3. 65,000

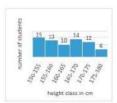
X 4. 10,000

Question ID: 6549782598

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

Chosen Option: --

Q.24 The given histogram shows the height of the students.



The number of students whose height is in the class interval 165-170 is what percentage less than the number of students whose height is in the interval 150-155? (correct to one decimal place)

Ans

X 1. 4.8%

¥ 2. 6.7%

X 3. 1.9%

X 4. 5.5%

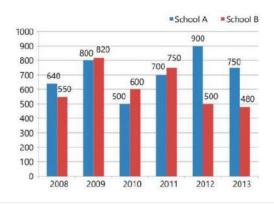
Question ID : **6549782602** Status : **Answered**

the nearest integer) more than (x - 10)% of 780? Ans X 1. 12% X 2. 17% √ 3. 14% X 4. 18% Question ID: 6549782566 Status : Not Attempted and Marked For Review Chosen Option: --Q.26 The given pie chart represents the popularity of ice-cream flavours in the year 2015. 2015 Other Vanilla Strawbern 16.5% 20.5 % Chocolate Butter 25.8 % scotch In 2015, if the total sale of chocolate flavour is for ₹5,160, then the total sale (in ₹) for vanilla flavour is: Ans X 1. 4,100 × 2. 4,120 **3**. 3,300 X 4. 5,160 Question ID: 6549782599 Not Attempted and Status **Marked For Review** Chosen Option: --Q.27 A person sold an article at a loss of 16%. Had he sold it for ₹660 more, he would have gained 8%. If the article is sold at ₹3,080, then how much profit percentage is gained? Ans X 1. 10% X 2. 15% X 3. 20% V 4. 12% Question ID: 6549782565 Status: Answered Chosen Option: 4

Q.25 If decreasing 110 by x% gives the same result as increasing 50 by x%, then x% of 650 is what percentage (correct to

Q.28	The sides of a triangle are 24 cm, 26 cm and 10 cm. At each of its vertex, circles of radius 4.2 cm are drawn. What is the	
	area (in cm²) of the portion covered by the three sectors of the circle? $\left(\pi = \frac{22}{7}\right)$	
Ans	X 1. 92.28	
	× 2. 120	
	× 3. 105,86	
	✓ 4. 27.72	
		Question ID : 6549782582 Status : Not Answered
		Chosen Option :
Q.29	Seven years ago, the ratio of the ages of A and B was 4 : 5. Eight years hence, the ratio of 9 : 10. What is the difference between their present ages in years?	the ages of A and B will be
Ans	√ 1. 3	
	× 2. 2	
	× 3. 4	
	X 4. 6	
		Question ID : 6549782567 Status : Answered
		Chosen Option : 1
0.00	VALUE SANDANIA (RECOV) - ALL RANGOS - SANDANIA VALUE SANDANIA VALU	3 1950 1950 1950 1950 1950 1950 1950 1950
	If $14331433 \times 1422 \times 1425$ is divided by 10, then what	is the remainder?
Ans	X 1. 3	
	× 2. 9	
	√ 3. 0	
	× 4. 8	
		Question ID: 6549782553
		Status : Answered
		Chosen Option : 3
Q.31	If each side of a square is decreased by 17%, then by what percentage d	oes its area decrease?
Ans	X 1. 25%	
	× 2. 30.79%	
	✓ 3. 31.11%	
	4. 44.31%	
	× 4. 44.31%	
	4. 44.31%	Question ID : 6549782579 Status : Answered
	4. 44.51%	Question ID : 6549782579 Status : Answered Chosen Option : 3
	4. 44.51%	Status : Answered

Q.32 The given bar graph shows the number of students of two schools over a period of six years.



In the bar graph, in which year is the absolute difference of the students from schools A to B taken together, the maximum?

Ans



X 2. 2011

X 3. 2013

X 4. 2010

Question ID: 6549782594

Status: Answered

Chosen Option: 1

Q.33 If A's salary is 30% more than B's salary, then by what percentage is B's salary less than that of A? (correct to one decimal place)

Ans

X 1. 17.5%

√ 2. 23.1%

X 3. 25%

X 4. 19.7%

Question ID: 6549782562

Status : Answered

Chosen Option : 2

Q.34 If a nine-digit number 785x3678y is divisible by 72, then the value of (x + y) is:

Ans

X 1. 20

X 2. 12

3. 10

X 4. 5

Question ID: 6549782554

Status: Answered

Q.35 If $4-2\sin^2\theta-5\cos\theta=0$, $0^{\circ}<\theta<90^{\circ}$, then the value of $\cos\theta-\tan\theta$ is:

- $X 1. \frac{1+2\sqrt{3}}{2}$
- \times 2. $\frac{2-\sqrt{3}}{2}$
- X 3. $\frac{2+\sqrt{3}}{2}$
- \checkmark 4. $\frac{1-2\sqrt{3}}{2}$

Question ID: 6549782590 Status: Not Answered

Chosen Option: --

Q.36 Pipes A and B can fill a tank in 16 hours and 24 hours, respectively, whereas pipe C can empty the full tank in 40 hours. All three pipes are opened together, but pipe C is closed after 10 hours. After how many hours will the remaining part of the tank be filled?

- Ans

- \times 3. $5\frac{1}{2}$
- X 4. 5

Question ID: 6549782575 Status: Answered

Chosen Option: 2

If $x^4 + x^{-4} = 194$, x > 0, then what is the value of $x + \frac{1}{x} + 2$?

- Ans X 1. 8
 - X 2. 14

 - X 4. 4

Question ID: 6549782583 Status: Answered

The value of $1-3 \div 6$ of $2+\left(4 \div 4 \text{ of } \frac{1}{4}\right) \div 8+\left(4 \times 8 \div \frac{1}{4}\right) \times \frac{1}{8}$ is:

Ans

√ 1.
$$\frac{69}{4}$$

$$\times 2. -\frac{69}{4}$$

× 3.
$$\frac{7}{4}$$

$$\times$$
 4. $-\frac{7}{4}$

Question ID: 6549782558

Status: Not Answered

Chosen Option: --

Q.39

The value of $\frac{5.35 \times 5.35 \times 5.35 + 3.65 \times 3.65 \times 3.65}{53.5 \times 53.5 + 36.5 \times 36.5 - 53.5 \times 36.5}$

Ans

1. 0.09

X 2. 0.9

X 3. 90

X 4. 9

Question ID: 6549782559

Status: Answered

Chosen Option: 3

Q.40 One side of a rhombus is 13 cm and one of its diagonals is 24 cm. What is the area (in cm²) of rhombus?

Ans

X 2. 90

X 3. 30

X 4. 60

Question ID: 6549782581 Status: Answered

Chosen Option: 1

Q.41 PA and PB are two tangents from a point P outside the circle with centre O. If A and B are points on the circle such that

∠APB = 142°, then ∠OAB is equal to:

Ans

X 2. 58°

√ 3. 71°

X 4. 64°

Question ID: 6549782586

Status: Answered

Q.42 Two pipes A and B can fill a tank in 12 hours and 18 hours, respectively. Both pipes are opened simultaneously. In how much time will the empty tank be filled completely?

Ans

X 1. 9 hours 30 minutes

× 2. 8 hours

√ 3. 7 hours 12 minutes

X 4 10 hours 24 minutes

Question ID: 6549782574 Status: Answered Chosen Option: 3

Q.43 The perimeter of a square is half the perimeter of a rectangle. The perimeter of the square is 40 m. If its breadth is twothirds of its length, then what is the area (in m2) of the rectangle?

Ans

1. 384

X 2. 196

X 3. 321

X 4. 400

Question ID: 6549782580 Status: Answered Chosen Option: 1

Q.44 Three successive discounts of 12%, 13% and 11% are equivalent to an approximate single discount of:

X 1. 40%

√ 2. 32%

X 3. 35%

X 4. 42%

Question ID: 6549782561 Status: Answered Chosen Option: 2

Q.45 If $(5\sqrt{5}x^3 - 3\sqrt{3}y^3) \div (\sqrt{5}x - \sqrt{3}y) = (Ax^2 + By^2 + Cxy)$, then what is the value of $(3A - B - \sqrt{15}C)$?

Ans

√ 1. −3

X 2. −5

X 3. 8

X 4. 12

Question ID: 6549782584 Status: Answered

Q.46 A and B can do a job in 10 days and 5 days, respectively. They worked together for two days, after which B was replaced by C and the work was finished in the next three days. How long will C alone take to finish 40% of the job?

Ans

1. 18 days

2. 12 days

3. 15 days

Question ID: 6549782573

Status: Not Attempted and Marked For Review

Chosen Option: --

Q.47 The price of diesel is increased by 26%. A person wants to increase his expenditure by 15% only. By what percentage, correct to one decimal place, should he decrease his consumption?

Ans

X 1. 7.2%

X 4. 10 days

X 2. 9.5%

√ 3. 8.7%

X 4. 6.5%

Question ID : **6549782569** Status : **Answered**

Chosen Option: 1

Q.48 The given pie chart represents the popularity of ice-cream flavours in the year 2005.



In 2005, if 40% of the 'other' category is mix fruit flavour and 1570 people surveyed preferred mix fruit flavour, then how many people were surveyed?

Ans

1. 25,000

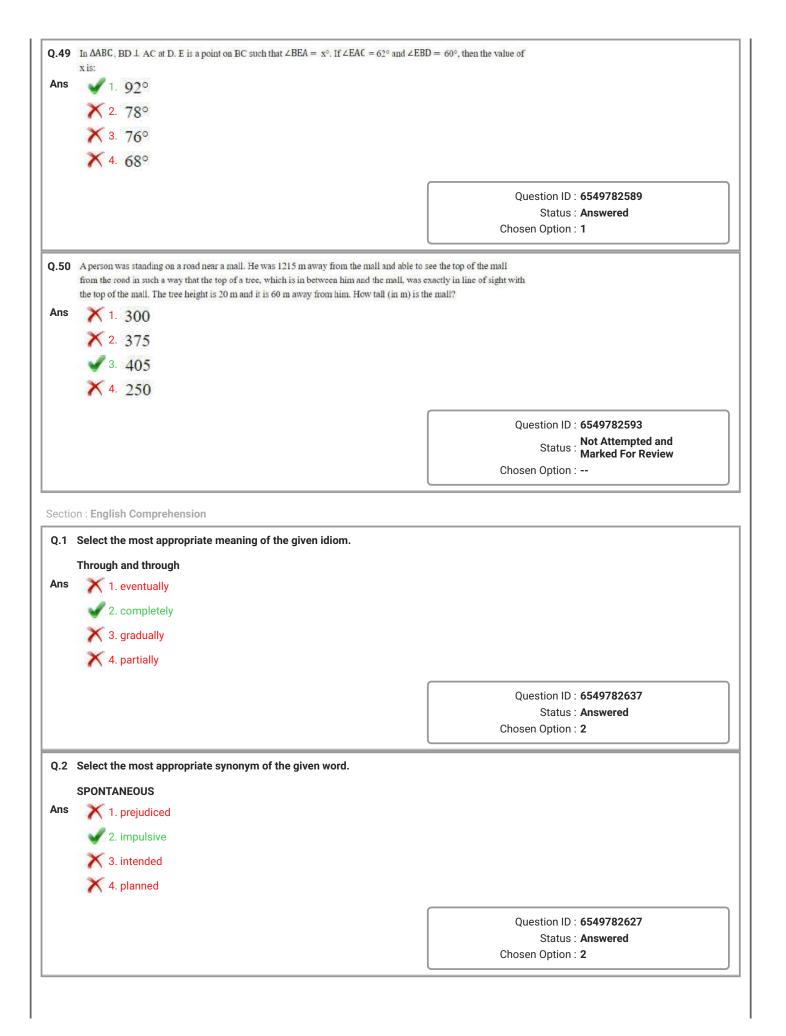
× 2. 75,000

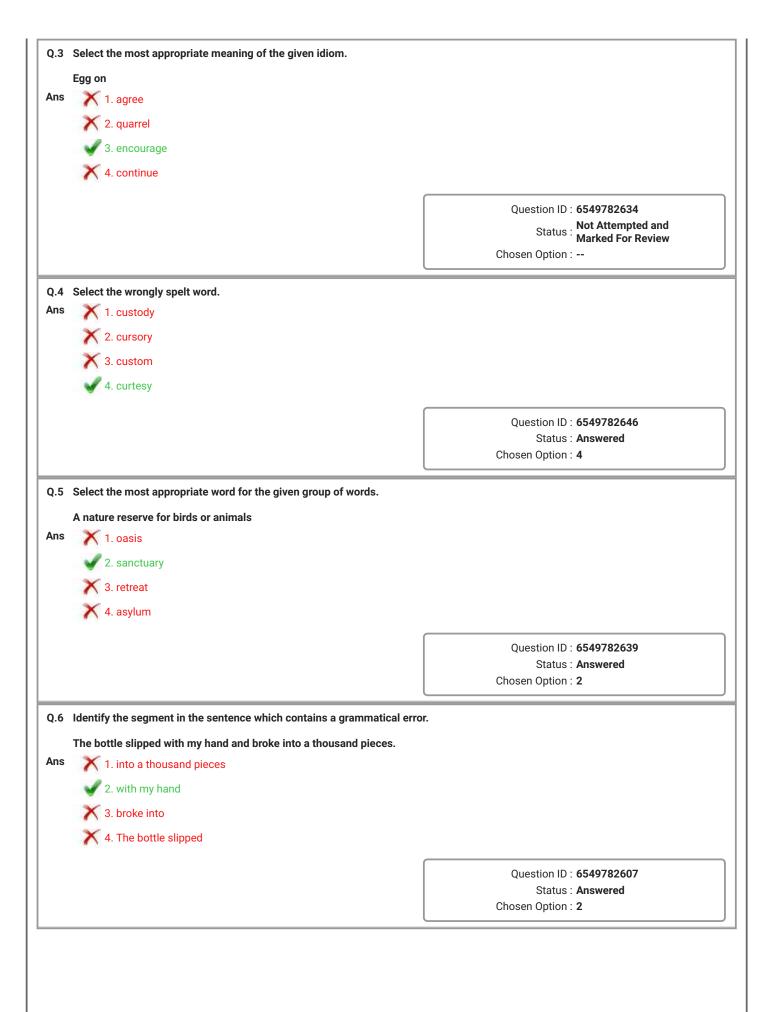
× 3. 10,000

X 4. 50,000

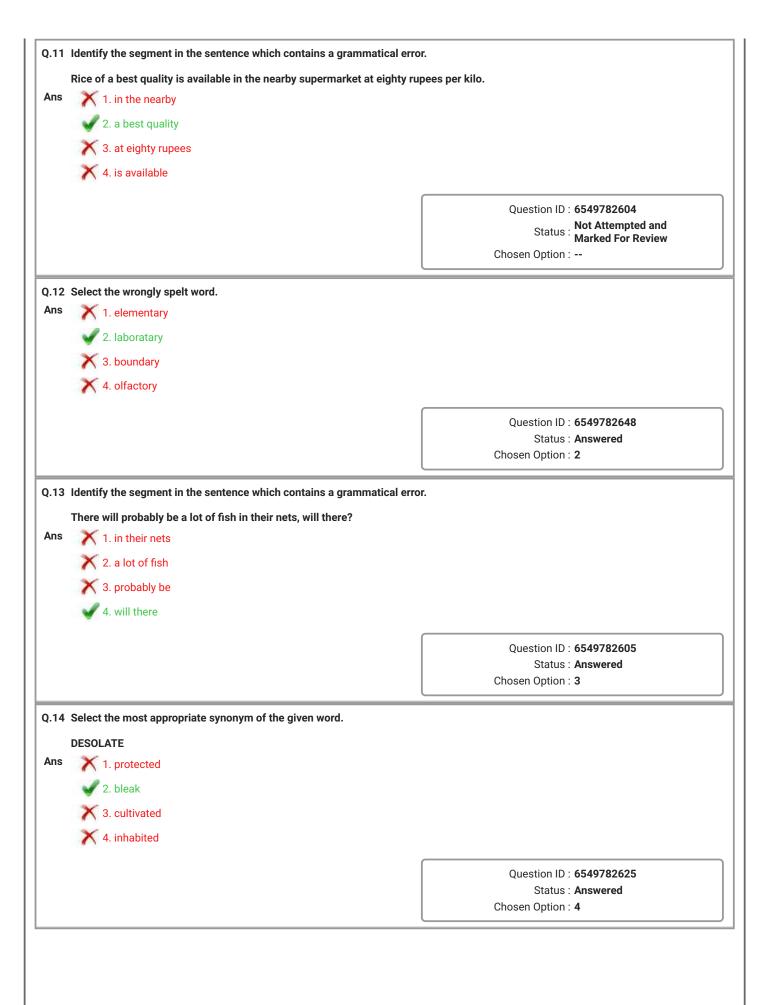
Question ID: 6549782597

Status : Not Attempted and Marked For Review





Q.7	Identify the segment in the sentence which contains a grammatical error	or.
	She picked up the books lie on the table and put them on the shelf.	
Ans	1. lie on the table	
	2. She picked up	
	X 3. put them	
	X 4. on the shelf	
		Question ID: 6549782606
		Status : Answered
		Chosen Option : 1
Q.8	Select the most appropriate meaning of the given idiom.	
	Snake in the grass	
Ans	X 1. a mean person	
	× 2. a suspicious person.	
	X 3. a slippery person	
	4. a deceitful person	
		Question ID : 6549782635 Status : Answered
		Chosen Option : 4
Q.9	Select the most appropriate option to fill in the blank.	
Ans	Vivek has a strong resemblance his grandfather.	
Allo	1. from	
	2. with	
	3. to	
	4. about	
		Question ID : 6549782615
		Status : Answered
		Chosen Option : 2
Q.10	Select the most appropriate option to fill in the blanks.	
	You can go to National Art Gallery but I want to visit zoo fi	rst.
Ans	1. the; the	
	× 2. a; a	
	3. no word required; the	
	4. the; no word required	
		Question ID : 6549782613
		Status: Answered
		Observe Outlines 4
		Chosen Option : 1



Q.15	5 Select the most appropriate ANTONYM of the given word.		
	IGNITE		
Ans	X 1. burn		
	× 2. light		
	3. extinguish		
	X 4. kindle		
		Question ID : 6549782629 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.		
	The small farming community of Mödlareuth, located halfway between Berlin and Munich in rural Germany, is home to around 50 people and has just one pub. And yet it (1) tens of thousands of visitors a year. Upon arrival, (2) reason for this is clear. Among the 18 houses and farms (3) a 100m-long strip of concrete white wall, (4) was once part of the former border between East and West Germany meaning that one (5) SubQuestion No: 16		
Q.16	Select the most appropriate option to fill in the blank no. 1.		
Ans	1. is attracted		
	2. attracts		
	X 3. attract		
	X 4. will attract		
		Ouestion ID : 6549782619	
		Status : Answered	
		Chosen Option : 2	
	Comprehension:		
	In the following passage some words have been deleted. Fill in the blanks alternatives given. Select the most appropriate option for each number.	with the help of the	
	The small farming community of Mödlareuth, located halfway between Berlin and Munich in rural Germany, is home to around 50 people and has just one pub. And yet it (1) tens of thousands of visitors a year. Upon arrival, (2) reason for this is clear. Among the 18 houses and farms (3) a 100m-long strip of concrete white wall, (4) was once part of the former border between East and West Germany meaning that one (5) SubQuestion No: 17		
	Select the most appropriate option to fill in the blank no. 2.		
Ans	X 1. a		
	× 2. one		
	3. the 4. any		
	X 4. any		
		Question ID : 6549782620	
		Status : Answered	
		Chosen Option : 3	

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.

The small farming community of Mödlareuth, located halfway between Berlin and Munich in rural Germany, is home to around 50 people and has just one pub. And yet it (1)______ tens of thousands of visitors a year. Upon arrival, (2)_____ reason for this is clear. Among the 18 houses and farms (3)_____ a 100m-long strip of concrete white wall, (4)____ was once part of the former border between East and West Germany meaning that one (5)____.

SubQuestion No: 18

Q.18 Select the most appropriate option to fill in the blank no. 3.

Ans









X 4. wa

Question ID: 6549782621

Status: Answered

Chosen Option: 2

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.

The small farming community of Mödlareuth, located halfway between Berlin and Munich in rural Germany, is home to around 50 people and has just one pub. And yet it (1)______ tens of thousands of visitors a year. Upon arrival, (2)_____ reason for this is clear. Among the 18 houses and farms (3)_____ a 100m-long strip of concrete white wall, (4)____ was once part of the former border between East and West Germany meaning that one (5)____.

SubQuestion No: 19

Q.19 Select the most appropriate option to fill in the blank no. 4.

Ans

🔨 1. thi





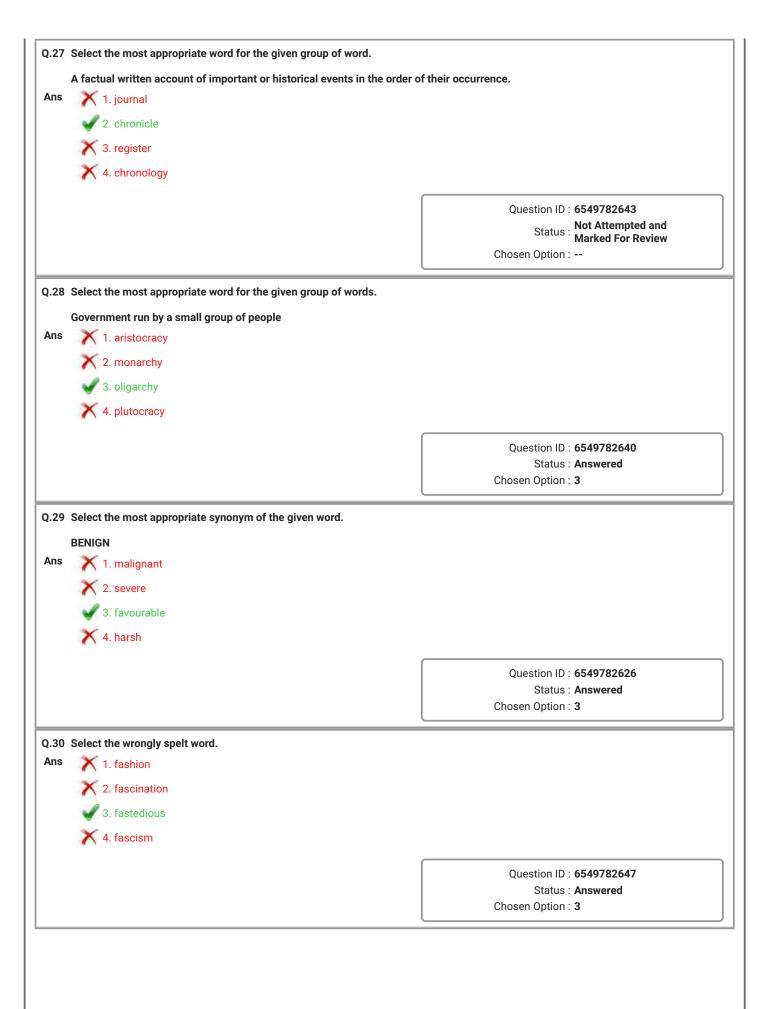
4. which

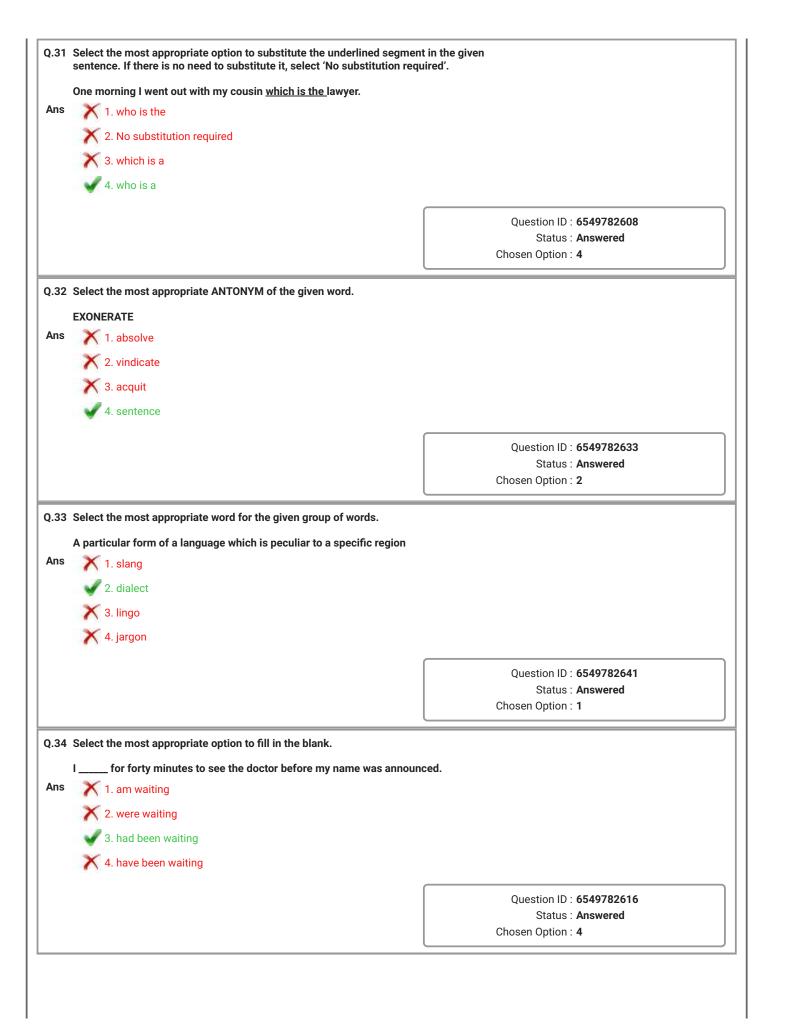
Question ID: 6549782622

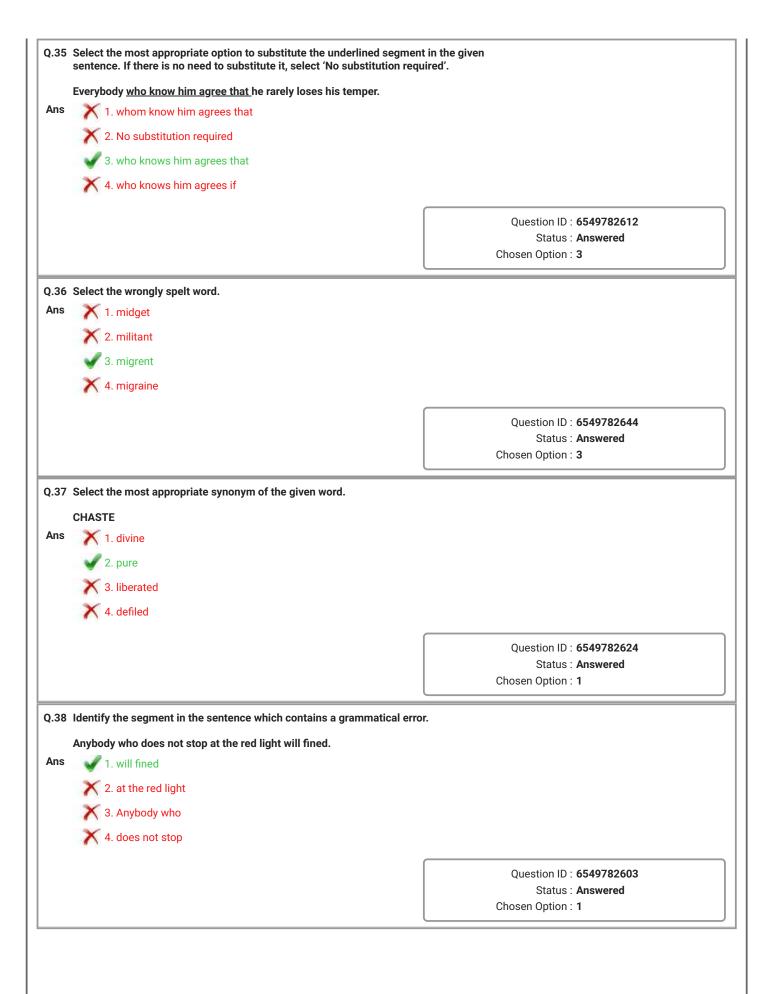
Status : **Answered**

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. The small farming community of Mödlareuth, located halfway between Berlin and Munich in rural Germany, is home to around 50 people and has just one pub. And yet it (1)_____ tens of thousands of visitors a year. Upon arrival, (2)_____ reason for this is clear. Among the 18 houses and farms (3)_____ a 100m-long strip of concrete white wall, (4)____ was once part of the former border between East and West Germany meaning that one (5)____. SubQuestion No: 20 Q.20 Select the most appropriate option to fill in the blank no. 5. X 1. branch 2. piece 3. component 4. part Question ID: 6549782623 Status : Not Attempted and Marked For Review Chosen Option: --Q.21 Select the most appropriate option to fill in the blank. When I solved the sum _____ I was very happy. Ans 1. myself 2. itself 3. oneself 💢 4. herself Question ID: 6549782614 Status: Answered Chosen Option: 1 Q.22 Select the most appropriate meaning of the given idiom. A bird's eye view Ans 1. a cursory look \chi 2. a detailed study 3. a prejudiced view 4. a personal view Question ID: 6549782636 Status: Answered Chosen Option: 1

Q.23 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'. I cannot tell you now whether I will be able to come or not. Ans 1. unless 2. because 3. in case 4. No substitution required Question ID: 6549782609 Status: Answered Chosen Option: 4 Q.24 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'. That tree fell down yesterday narrowly miss my car. Ans 1. narrowly missing 2. No substitution required 3. narrowed missing 4. narrowly missed Question ID: 6549782611 Status: Answered Chosen Option: 4 Q.25 Select the most appropriate word for the given group of words. A young person tending to commit crime, particularly minor crime. 1. convict 2. derelict 3. criminal 4. delinquent Question ID: 6549782642 Status: Answered Chosen Option: 4 Q.26 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'. She will have to go to another school when she moves from here, has she? Ans 1. No substitution required 2. hasn't she 🌂 3. will she 4. won't she Question ID: 6549782610 Status: Marked For Review Chosen Option: 4







Q.39	.39 Select the most appropriate ANTONYM of the given word.		
	IRRELEVANT		
Ans	1. consequential		
	× 2. trivial		
	X 3. immaterial		
	X 4. pointless		
		Question ID : 6549782631 Status : Answered	
		Chosen Option : 1	
0.40	Select the most appropriate option to fill in the blank.		
Q.TU			
Ans	You really need some guidance in Chemistry. 1. to take		
	× 2. take		
	X 3. taking		
	X 4. to be taking		
	4. to be taking		
		Question ID : 6549782617	
		Status : Answered Chosen Option : 1	
		Chosen option. 1	
Q.41	Select the wrongly spelt word.		
Ans	1. decease		
	2. decieve		
	X 3. decibel		
	X 4. decency		
		Question ID : 6549782645	
		Status : Answered	
		Chosen Option : 3	
Q.42	Select the most appropriate synonym of the given word.		
	PRODIGAL		
Ans	X 1. talented		
	× 2. modest		
	3. wasteful		
	X 4. intelligent		
		Question ID : 6549782628	
		Status : Answered	
		Chosen Option : 3	

Q.43	Select the most appropriate ANTONYM of the given word.	
	USURP	
Ans	X 1. wrest	
	× 2. annex	
	X 3. assume	
	4. release	
		Question ID : 6549782632 Status : Not Answered Chosen Option :
Q.44	Select the most appropriate meaning of the given idiom.	
	Get your money's worth	
Ans	1. to pay and get something of good value	
	2. to buy something very expensive	
	3. to be cheated in a purchase	
	4. to get something of poor quality for free	
		Question ID : 6549782638 Status : Answered Chosen Option : 1
Q.45	Select the most appropriate ANTONYM of the given word.	
	ADMONISH	
Ans	X 1. scold	
	× 2. chide	
	X 3. warn	
	4. applaud	
		Question ID : 6549782630 Status : Answered Chosen Option : 4

Read the following passage and answer the questions that follow.

During the decade after liberalisation floriculture industries took giant steps in the export arena. This era has seen a dynamic shift from sustenance production to commercial production. The area under floriculture production in India is around 249 thousand hectares with a production of 1659 thousand tonnes loose flowers and 484 thousand tonnes cut flowers. Floriculture is now commercially cultivated in several states with Tamil Nadu (20%), Karnataka (13.5%) West Bengal (12.2%) having gone ahead of other producing states like Madhya Pradesh, Mizoram, Gujarat, Andhra Pradesh, Odisha, Jharkhand, Haryana, Assam and Chhattisgarh.

Government of India has identified floriculture as a sunrise industry and accorded it 100% export oriented status. Owing to steady increase in the demand of flowers, floriculture has become one of the important commercial trades in agriculture. Hence commercial floriculture has emerged as hi-tech activity-taking place under controlled climatic conditions inside greenhouse. Floriculture in India, is being viewed as a high growth industry. Commercial floriculture is becoming important from the export angle. The liberalisation of industrial and trade policies paved the way for development of export-oriented production of cut flowers. The new seed policy had already made it feasible to import planting material of international varieties. It has been found that commercial floriculture has higher potential per unit area than most of the field crops and is therefore a lucrative business. Indian floriculture industry has been shifting from traditional flowers to cut flowers for export purposes. The liberalised economy has given an impetus to the Indian entrepreneurs for establishing export oriented floriculture units under controlled climatic conditions.

Indian floriculture industry comprises of flowers such as Rose, Tuberose, Glads, Anthurium, Carnations, Marigold etc.

India's total export of floriculture was ₹571.38 crores/\$81.94 million in 2018-19. The major importing countries were United States, Netherlands, United Kingdom, Germany and United Arab Emirates. There are more than 300 export-oriented units in India. More than 50% of the floriculture units are based in Karnataka, Andhra Pradesh and Tamil Nadu. With the technical collaborations from foreign companies, the Indian floriculture industry is poised to increase its share in world trade.

SubQuestion No: 46

Q.46 Which three states are the major cultivators of floriculture products?

Ans

X 1. West Bengal, Andhra Pradesh and Odisha

💢 2. Karnataka, Gujarat and Andhra Pradesh

X 3. Tamil Nadu, Assam and Chhattisgarh

4. Tamil Nadu, Karnataka and West Bengal

Question ID : 6549782651 Status : Answered

Read the following passage and answer the questions that follow.

During the decade after liberalisation floriculture industries took giant steps in the export arena. This era has seen a dynamic shift from sustenance production to commercial production. The area under floriculture production in India is around 249 thousand hectares with a production of 1659 thousand tonnes loose flowers and 484 thousand tonnes cut flowers. Floriculture is now commercially cultivated in several states with Tamil Nadu (20%), Karnataka (13.5%) West Bengal (12.2%) having gone ahead of other producing states like Madhya Pradesh, Mizoram, Gujarat, Andhra Pradesh, Odisha, Jharkhand, Haryana, Assam and Chhattisgarh.

Government of India has identified floriculture as a sunrise industry and accorded it 100% export oriented status. Owing to steady increase in the demand of flowers, floriculture has become one of the important commercial trades in agriculture. Hence commercial floriculture has emerged as hi-tech activity-taking place under controlled climatic conditions inside greenhouse. Floriculture in India, is being viewed as a high growth industry. Commercial floriculture is becoming important from the export angle. The liberalisation of industrial and trade policies paved the way for development of export-oriented production of cut flowers. The new seed policy had already made it feasible to import planting material of international varieties. It has been found that commercial floriculture has higher potential per unit area than most of the field crops and is therefore a lucrative business. Indian floriculture industry has been shifting from traditional flowers to cut flowers for export purposes. The liberalised economy has given an impetus to the Indian entrepreneurs for establishing export oriented floriculture units under controlled climatic conditions.

Indian floriculture industry comprises of flowers such as Rose, Tuberose, Glads, Anthurium, Carnations, Marigold etc.

India's total export of floriculture was ₹571.38 crores/\$81.94 million in 2018-19. The major importing countries were United States, Netherlands, United Kingdom, Germany and United Arab Emirates. There are more than 300 export-oriented units in India. More than 50% of the floriculture units are based in Karnataka, Andhra Pradesh and Tamil Nadu. With the technical collaborations from foreign companies, the Indian floriculture industry is poised to increase its share in world trade.

SubQuestion No: 47

Q.47 What gave a major fillip to the export of Indian floriculture products?

Ans

1. The use of technology in cultivating flowers inside greenhouses.

X 2. The new policy to ease the import of seeds of international varieties

X 3. The demand from many countries like the US, the UK, and UAE.

4. The liberalisation of industrial and trade policies by the government

Question ID : **6549782652** Status : **Answered**

Read the following passage and answer the questions that follow.

During the decade after liberalisation floriculture industries took giant steps in the export arena. This era has seen a dynamic shift from sustenance production to commercial production. The area under floriculture production in India is around 249 thousand hectares with a production of 1659 thousand tonnes loose flowers and 484 thousand tonnes cut flowers. Floriculture is now commercially cultivated in several states with Tamil Nadu (20%), Karnataka (13.5%) West Bengal (12.2%) having gone ahead of other producing states like Madhya Pradesh, Mizoram, Gujarat, Andhra Pradesh, Odisha, Jharkhand, Haryana, Assam and Chhattisgarh.

Government of India has identified floriculture as a sunrise industry and accorded it 100% export oriented status. Owing to steady increase in the demand of flowers, floriculture has become one of the important commercial trades in agriculture. Hence commercial floriculture has emerged as hi-tech activity-taking place under controlled climatic conditions inside greenhouse. Floriculture in India, is being viewed as a high growth industry. Commercial floriculture is becoming important from the export angle. The liberalisation of industrial and trade policies paved the way for development of export-oriented production of cut flowers. The new seed policy had already made it feasible to import planting material of international varieties. It has been found that commercial floriculture has higher potential per unit area than most of the field crops and is therefore a lucrative business. Indian floriculture industry has been shifting from traditional flowers to cut flowers for export purposes. The liberalised economy has given an impetus to the Indian entrepreneurs for establishing export oriented floriculture units under controlled climatic conditions.

Indian floriculture industry comprises of flowers such as Rose, Tuberose, Glads, Anthurium, Carnations, Marigold etc.

India's total export of floriculture was ₹571.38 crores/\$81.94 million in 2018-19. The major importing countries were United States, Netherlands, United Kingdom, Germany and United Arab Emirates. There are more than 300 export-oriented units in India. More than 50% of the floriculture units are based in Karnataka, Andhra Pradesh and Tamil Nadu. With the technical collaborations from foreign companies, the Indian floriculture industry is poised to increase its share in world trade.

SubQuestion No: 48

Q.48 The main theme of the passage is:

Ans

1. the rise of floriculture industry in India

2. commercialisation of floriculture

3. the Government's policies regarding floriculture

X 4. the export of flowers from India

Question ID: 6549782654 Status: Answered

Read the following passage and answer the questions that follow.

During the decade after liberalisation floriculture industries took giant steps in the export arena. This era has seen a dynamic shift from sustenance production to commercial production. The area under floriculture production in India is around 249 thousand hectares with a production of 1659 thousand tonnes loose flowers and 484 thousand tonnes cut flowers. Floriculture is now commercially cultivated in several states with Tamil Nadu (20%), Karnataka (13.5%) West Bengal (12.2%) having gone ahead of other producing states like Madhya Pradesh, Mizoram, Gujarat, Andhra Pradesh, Odisha, Jharkhand, Haryana, Assam and Chhattisgarh.

Government of India has identified floriculture as a sunrise industry and accorded it 100% export oriented status. Owing to steady increase in the demand of flowers, floriculture has become one of the important commercial trades in agriculture. Hence commercial floriculture has emerged as hi-tech activity-taking place under controlled climatic conditions inside greenhouse. Floriculture in India, is being viewed as a high growth industry. Commercial floriculture is becoming important from the export angle. The liberalisation of industrial and trade policies paved the way for development of export-oriented production of cut flowers. The new seed policy had already made it feasible to import planting material of international varieties. It has been found that commercial floriculture has higher potential per unit area than most of the field crops and is therefore a lucrative business. Indian floriculture industry has been shifting from traditional flowers to cut flowers for export purposes. The liberalised economy has given an impetus to the Indian entrepreneurs for establishing export oriented floriculture units under controlled climatic conditions.

Indian floriculture industry comprises of flowers such as Rose, Tuberose, Glads, Anthurium, Carnations, Marigold etc.

India's total export of floriculture was ₹571.38 crores/\$81.94 million in 2018-19. The major importing countries were United States, Netherlands, United Kingdom, Germany and United Arab Emirates. There are more than 300 export-oriented units in India. More than 50% of the floriculture units are based in Karnataka, Andhra Pradesh and Tamil Nadu. With the technical collaborations from foreign companies, the Indian floriculture industry is poised to increase its share in world trade.

SubQuestion No: 49

Q.49 The area under floriculture production in India is about:

Ans

X 1. 1659 thousand hectares

2. 484 thousand hectares

3. 249 thousand hectares

🗙 4. 571 thousand hectares

Question ID : **6549782650** Status : **Answered**

Read the following passage and answer the questions that follow.

During the decade after liberalisation floriculture industries took giant steps in the export arena. This era has seen a dynamic shift from sustenance production to commercial production. The area under floriculture production in India is around 249 thousand hectares with a production of 1659 thousand tonnes loose flowers and 484 thousand tonnes cut flowers. Floriculture is now commercially cultivated in several states with Tamil Nadu (20%), Karnataka (13.5%) West Bengal (12.2%) having gone ahead of other producing states like Madhya Pradesh, Mizoram, Gujarat, Andhra Pradesh, Odisha, Jharkhand, Haryana, Assam and Chhattisgarh.

Government of India has identified floriculture as a sunrise industry and accorded it 100% export oriented status. Owing to steady increase in the demand of flowers, floriculture has become one of the important commercial trades in agriculture. Hence commercial floriculture has emerged as hi-tech activity-taking place under controlled climatic conditions inside greenhouse. Floriculture in India, is being viewed as a high growth industry. Commercial floriculture is becoming important from the export angle. The liberalisation of industrial and trade policies paved the way for development of export-oriented production of cut flowers. The new seed policy had already made it feasible to import planting material of international varieties. It has been found that commercial floriculture has higher potential per unit area than most of the field crops and is therefore a lucrative business. Indian floriculture industry has been shifting from traditional flowers to cut flowers for export purposes. The liberalised economy has given an impetus to the Indian entrepreneurs for establishing export oriented floriculture units under controlled climatic conditions.

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India's total export of floriculture was ₹571.38 crores/\$81.94 million in 2018-19. The major importing countries were United States, Netherlands, United Kingdom, Germany and United Arab Emirates. There are more than 300 export-oriented units in India. More than 50% of the floriculture units are based in Karnataka, Andhra Pradesh and Tamil Nadu. With the technical collaborations from foreign companies, the Indian floriculture industry is poised to increase its share in world trade.

SubQuestion No: 50

Q.50 Which of the following statements is NOT true according to the passage?

Ans

1. Floriculture has been identified as a sunrise industry by the Government of India.



2. India's total export of floriculture was \$571.38 million in 2018-19.

💢 3. More than 50% of the floriculture units are based in Karnataka, Andhra Pradesh and

4. Floriculture has been accorded a 100% export status by the Government.

Question ID: 6549782653 Status: Answered