SSC Selection Post Phase Viii

Compilation (Matriculation Level)

English Language (All 4 Shifts)

Compiled By: RBE

Examination for Selection Posts Phase VIII 2020 06th Nov 2020 S1

Roll Number	
Candidate	
Name	
Venue Name	
Exam Date	06/11/2020
Exam Time	10:00 AM - 11:00 AM
Subject	Examination for Selection Posts Phase VIII 2020 Matriculation level

Q.1	Select the option that is related to the third number in the same wa	ay as the second number is related to the first number.
Ans	20:440::15:?	
AIIS	X 1. 222 X 2. 250	
	✓ 3. 255	
	See the sequentially placed in the blands 4. 157	aks of the given letter series, will complete the letter
	$u_q_c_ur_z_n_rq_cn$	Question ID: 6549781028
		Status : Answered Chosen Option : 3
		Chosen Option . 3
Q.2		
Ans	× 1. rqnqcuc	
	× 2. znzquuz	
	× 3. rzrqcun	
	✓ 4. rznqcuz	
		Question ID: 6549781022 Status: Answered
		Chosen Option: 4

- Q.3 Select the correct option that indicates the arrangement of the following words in a logical order.
 1. Result
 2. Examination
 - 4. Re-evaluation

3. Evaluation

5. Study

Ans

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



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

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

Question ID : **6549781010**Status : **Answered**Chosen Option : **2**

- Q.4 Select the option that represents the correct order of the given words as they would appear in an English dictionary.
 - 1. Paste
 - 2. Pass
 - 3. Part
 - 4. Pair
- 5. Paid

Ans

- X 1. 5, 4, 3, 1, 2
- × 2. 5, 3, 4, 2, 1
- **✓** 3. 5, 4, 3, 2, 1
- X 4. 4, 5, 3, 2, 1

Question ID: 6549781009 Status: Answered

Chosen Option: 3

Q.5 In a code language, STATE is written as TSAET. How will ITEMS be written in that language?

An

X 1. SEMTI

✓ 2. TIESM

X 3. SMETI

X 4. TEISM

Question ID: 6549781013

Status : Answered

Chosen Option: ${\bf 2}$

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:

No headphone is an adapter.

All mobiles are adapters.

Conclusions:

I. No adapter is a headphone.

II. No mobile is a headphone.



✓ 1. Both conclusions I and II follow

× 2. Neither conclusion I nor II follows

3. Only conclusion I follows

4. Only conclusion II follows

Question ID: 6549781025 Status: Answered

Chosen Option: 1

Q.7 Select the set of letters that, when sequentially placed in the blanks of the given letter series, will complete the letter

CR_P_T_C_TP







X 4. TCRRP

Question ID: 6549781021

Status: Answered

Chosen Option: 2

Q.8 Select the letter-cluster that is related to the third letter-cluster in the same way as the second letter-cluster is related to the first letter-cluster.

ZKR:BNV::OHC:?







Question ID: 6549781007 Status: Answered

Q.9	In a code language, if SUPPLY is written as QVTZMQ, then how will FORCES be written	n in the same language?
Ans	X 1. TQGTGD	
	✓ 2. SPGTFD	
	X 3. SPGUFE	
	★ 4. SPHTED	
		Question ID : 6549781016
		Status : Answered
		Chosen Option: 2
Q.10	'Fracture' is related to 'Bone' in the same way as 'Eczema' is rel	ated to ''.
Ans	1. Dermatologist	
	2. Itching	
	✓ 3. Skin	
	× 4. Medicine	
		Question ID : 6549781012
		Status : Answered
		Chosen Option : 2
Q.11	'Car' is related to 'Driver' in the same way as 'Airplane' is rela	nted to ''.
Ans	1. Airport	
	2. Engine	
	✓ 3. Pilot	
	4. Airway	
	\$\$\$\$\$\$\delta \delta \d	
		Question ID: 6549781011 Status: Answered
		Chosen Option: 3
0.12		
Q.12	'A + B' means 'A is the brother of B'.	
	'A × B' means 'A is the father of B'.	
	'A * B' means 'A is the mother of B'.	
Ans	If $O + M \times J + T * D$, then how is T related to M?	
7113	1. Daughter	
	× 2. Mother	
	X 3. Sister	
	4. Daughter-in-law	
		Question ID : 6549781024
		Status : Answered Chosen Ontion : 1
		Chosen Option: 1

Ans 1. 2221418714 X 2. 2221497245 X 3. 2221318713 X 4. 2514187143 Question ID: 6549781020 Status: Answered Chosen Option: 1 Q.14 In a code language, if STRIKE is written as 384036182210, then how will MATURE be written in the same language? X 1. 28240213610 × 2. 26238443610 √ 3. 26240423610 X 4. 26240423805 Question ID: 6549781017 Status: Answered Chosen Option: 3 Q.15 In a code language, LINE is written as PMRI. How will WORK be written in that language? X 1. BSWO ✓ 2. ASVO X 3. ASVQ X 4. ATUO Question ID: 6549781014 Status: Answered Chosen Option: 2 Q.16 Which number will replace the question mark (?) in the following series? 68, 67, ?, 65, 72, 63 Ans X 1. 79 X 2. 55 **3**. 70 X 4. 80 Ouestion ID: 6549781027 Status: Answered Chosen Option: 3

Q.13 In a code language, if TALLER is written as 202612122218, then how will BENIGN be written in the same language?

Q.17 Which two signs should be interchanged to make the given equation correct?

$$16 - 4 + 2 \times 15 \div 5 = 29$$

Ans
$$\times$$
 1. + and \times

$$\times$$
 2. \times and $-$

$$\times$$
 3. \div and \times

Question ID: 6549781029

Status: Not Attempted and Marked For Review

Chosen Option: --

Q.18 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:

All threads are needles.

Some needles are brushes.

All needles are cupboards.

Conclusions:

I. Some brushes are cupboards.

II. All threads are cupboards.

III. All brushes are threads.

Ans

Note: 1. Only conclusions II and III follow

× 2. All conclusions follow

✓ 3. Only conclusions I and II follow

4. Only conclusions I and III follow

Question ID: 6549781026

Status: Answered

Chosen Option: 3

Q.19 In a code language, ACTOR is written as BBSPQ. How will NEEDS be written in that language?

X 1. MUFXR

X 2. MHFCQ

X 3. PFHCR

4. MFFCR

Question ID: 6549781015

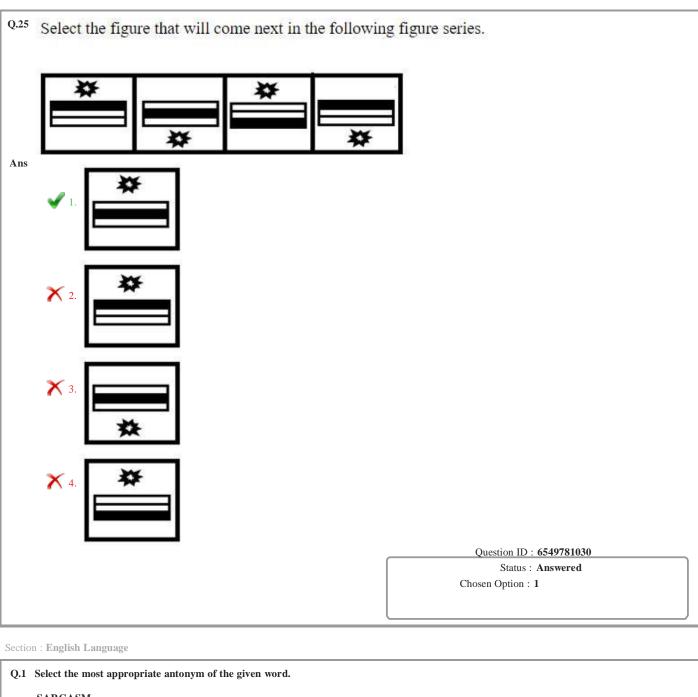
Status: Answered

Q.20 Select the correct mirror image of the given figure when the mirror is placed to its right side. Ans Status : Answered

Question ID: 6549781031

Chosen Option : $\bf 3$

	In a code language, if LEARN is written as 35195 and WORD is written as 5694, then how we in the same language?	III PROCEED be Written
Ans	× 1. 8273554	
	× 2. 7963224	
	× 3. 6863554	
	✓ 4. 7963554	
		Outstier ID - 6540791010
		Question ID : 6549781019 Status : Answered
		Chosen Option: 4
Q.22	In a code language, if WORLD is written as 72 and WRITE is written as 75, then how wi	I GIRLS be written in the
Ans	xame language?	
	× 2. 83	
	× 3. 60	
	✓ 4. 65	
		Question ID : 6549781018
		Status : Answered
		Chosen Option: 4
Q.23	Select the letter-cluster that is related to the third letter-cluster in the same way as the second	letter-cluster is related to
	the first letter-cluster.	
	EHQ:VSJ::FCO:?	
Ans	X 1. UXN	
Ans	X 1. UXN X 2. VXL	
Ans	X 1. UXNX 2. VXL✓ 3. UXL	
Ans	X 1. UXN X 2. VXL	
Ans	X 1. UXNX 2. VXL✓ 3. UXL	Question ID: 6549781008
Ans	X 1. UXNX 2. VXL✓ 3. UXL	Question ID: 6549781008 Status: Answered Chosen Option: 3
Ans	X 1. UXNX 2. VXL✓ 3. UXL	Status : Answered
	X 1. UXNX 2. VXL✓ 3. UXL	Status : Answered Chosen Option : 3
	 1. UXN 2. VXL 3. UXL 4. UZM Priyanka is married to Dileep's father. Gayatri is the daughter of Nitesh. Ketan is the son	Status : Answered Chosen Option : 3
Q.24	1. UXN 2. VXL 3. UXL 4. UZM Priyanka is married to Dileep's father. Gayatri is the daughter of Nitesh. Ketan is the son Dileep. How is Ketan related to Nitesh?	Status : Answered Chosen Option : 3
Q.24	 1. UXN 2. VXL 3. UXL 4. UZM Priyanka is married to Dileep's father. Gayatri is the daughter of Nitesh. Ketan is the son Dileep. How is Ketan related to Nitesh? Paternal grandson 	Status : Answered Chosen Option : 3
Q.24	 VXL VXL 3. UXL 4. UZM Priyanka is married to Dileep's father. Gayatri is the daughter of Nitesh. Ketan is the son Dileep. How is Ketan related to Nitesh? Paternal grandson 2. Brother 	Status : Answered Chosen Option : 3
Q.24	 VXL VXL 3. UXL 4. UZM Priyanka is married to Dileep's father. Gayatri is the daughter of Nitesh. Ketan is the son Dileep. How is Ketan related to Nitesh? Paternal grandson 2. Brother 3. Maternal grandfather 	Status : Answered Chosen Option : 3
Q.24	 VXL VXL 3. UXL 4. UZM Priyanka is married to Dileep's father. Gayatri is the daughter of Nitesh. Ketan is the son Dileep. How is Ketan related to Nitesh? Paternal grandson 2. Brother 3. Maternal grandfather 	Status: Answered Chosen Option: 3 Of Gayatri's only brother, Question ID: 6549781023 Status: Answered
Q.24	 VXL VXL 3. UXL 4. UZM Priyanka is married to Dileep's father. Gayatri is the daughter of Nitesh. Ketan is the son Dileep. How is Ketan related to Nitesh? Paternal grandson 2. Brother 3. Maternal grandfather 	Status: Answered Chosen Option: 3 of Gayatri's only brother, Question ID: 6549781023



SARCASM

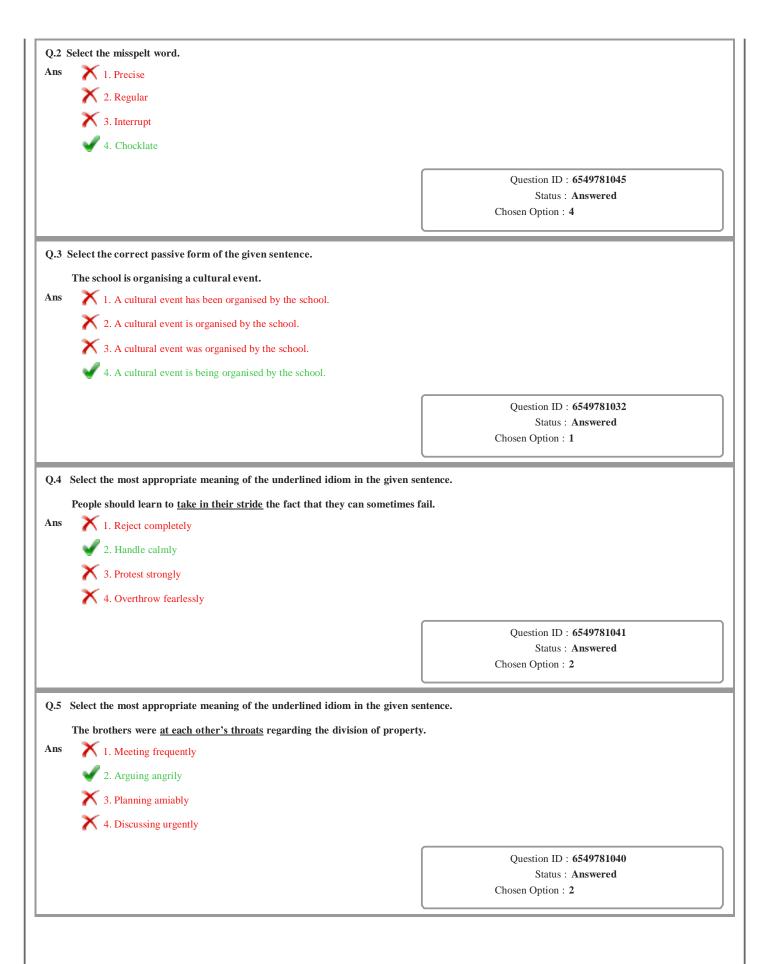
Ans

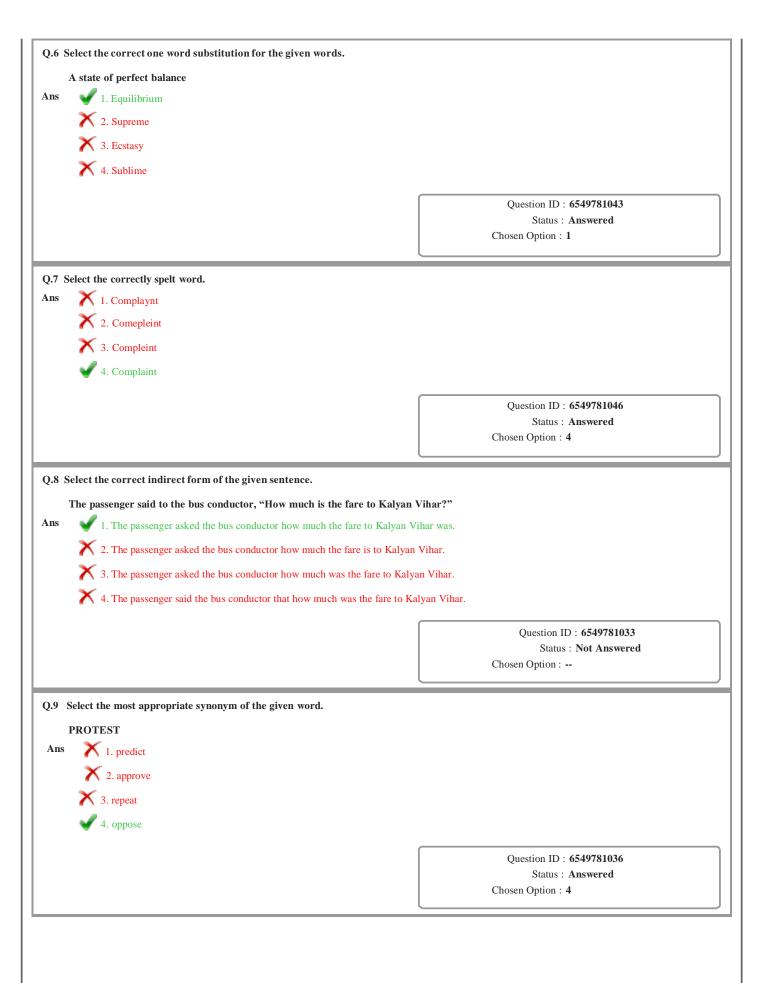
1. flattery

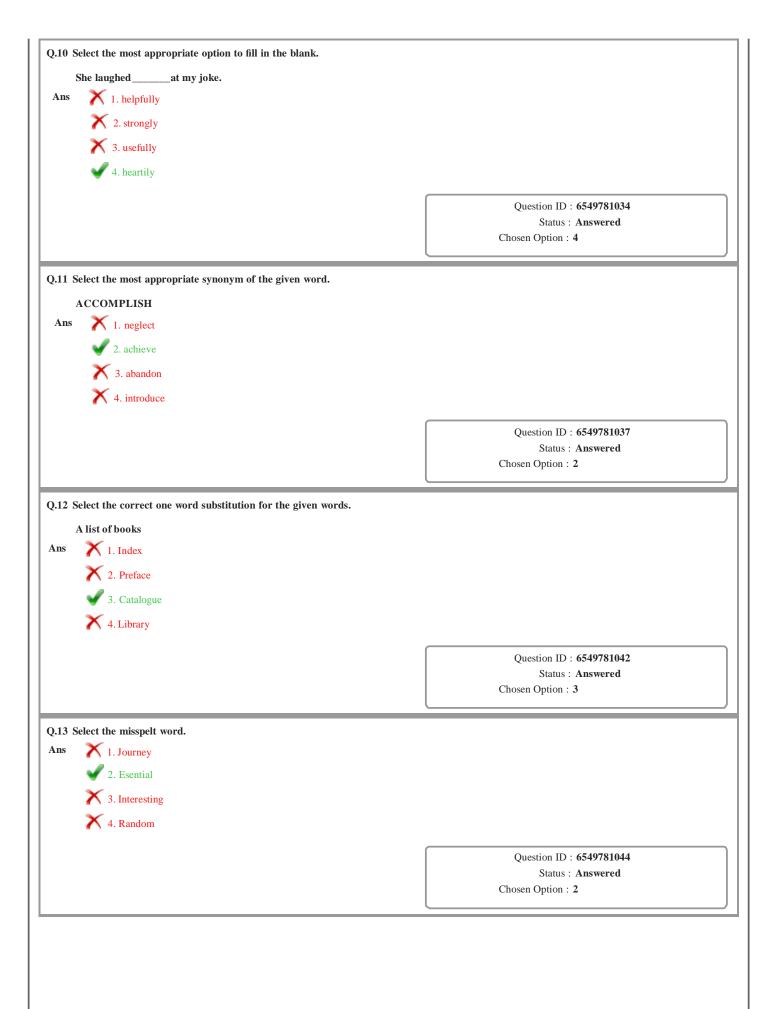
2. contempt

X 3. bitterness

Question ID: 6549781039 $Status: {\bf Answered}$







Q.14 Select the most appropriate antonym of the given word.	
ENRICH	
Ans 1. deplete	
× 2. develop	
× 3. build	
X 4. upgrade	
	Question ID : 6549781038
	Status : Answered
	Chosen Option: 1
Q.15 Select the most appropriate option to fill in the blank.	
The early computers werefor basic tasks only.	
Ans X 1. achieved	
2. designed	
X 3. performed	
X 4. arranged	
	Question ID : 6549781035
	Status : Answered
	Chosen Option : 2
Comprehension:	
In the following passage, some words have been deleted. Fill in the blanks with the alternatives given. Select the most appropriate option for each number.	he help of the
The blue-green sheen of the small bird caught my eye. The bird is a (1)	in my backyardlunch with the only (5)
SubQuestion No: 16	
Q.16 Select the most appropriate option to fill in blank no 1.	
Ans 1. common	
2. frequent	
X 3. daily	
4. regular	
	Question ID : 6549781048
	Status: Answered
	I DOSED UDDOD : 3
	Chosen Option : 3
	Chosen Option : 5

	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 blue-green sheen of the small bird caught my eye. The bird is a (1)in my backyard. He has a nest (2)somewhere behind the back-porch lights and (3)lunch with the	
	moles who have made holes (4)the backyard lawn. These are not the only (5)	
	that call my home their own. SubOuestion No: 17	
0.17	.17 Select the most appropriate option to fill in blank no 2.	
Ans		
	× 2. unknown	
	3. hidden	
	X 4. disguised	
	Question ID: 6549781049	
	Status: Answered Chosen Option: 3	
	<u> </u>	
	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 blue-green sheen of the small bird caught my eye. The bird is a (1)in my backyard.	
	He has a nest (2)somewhere behind the back-porch lights and (3)lunch with the moles who have made holes (4) the backyard lawn. These are not the only (5)	
	that call my home their own.	
	SubQuestion No: 18	
Q.18	.18 Select the most appropriate option to fill in blank no 3.	
Ans	ns 1. shares	
	× 2. allows	
	X 3. measures	
	× 4. divides	
	Question ID: 6549781050	
	Status : Answered Chosen Option : 1	

Comprehension: In the following passage, some words have been deleted. Fill in the blanks with the alternatives given. Select the most appropriate option for each number. The blue-green sheen of the small bird caught my eye. The bird is a (1)	in my backyard.
He has a nest (2)somewhere behind the back-porch lights and (3) the backyard lawn. These are not the c that call my home their own.	
SubQuestion No: 19	
Q.19 Select the most appropriate option to fill in blank no 4.	
Ans X 1. at	
× 2. by	
× 3. of	
✓ 4. in	
4. in	
	Question ID : 6549781051
	Status : Answered
	Chosen Option: 4
Comprehension:	
In the following passage, some words have been deleted. Fill in the blanks with the alternatives given. Select the most appropriate option for each number.	he help of the
The blue-green sheen of the small bird caught my eye. The bird is a (1) He has a nest (2) somewhere behind the back-porch lights and (3) moles who have made holes (4) the backyard lawn. These are not the contact that call my home their own.	lunch with the
SubQuestion No: 20	
Q.20 Select the most appropriate option to fill in blank no 5.	
Ans 1. persons	
2. creatures	
X 3. birds	
× 4. people	
	Question ID : 6549781052 Status : Answered
	Chosen Option : 2
	·

Comprehension:

Read the passage and answer the questions.

You hope to do several things every day. At the end of each day, most of them are not done. You may make a to-do list but discover in a short while that it is not helping you much. Tasks keep adding to it. In a few weeks, it starts looking like a list of things you will never do and you feel stressed about it. Making a to-do list is not enough. It is useful only when you understand the key aspects of it and work on it further. To begin with, recognise that a to-do list is only a pool of tasks. It is just a raw collection that tells you nothing about how you will get to it. To make it useful you have to define the 'when'. When you begin creating a schedule, your focus shifts to how long you have to work on each task to complete it. This way you are forced to be realistic about your goals. Since you cannot complete all tasks on the same day, you need to prioritise. Rank the tasks in order of importance. Now, start working according to the schedulepaying close attention to how you are spending the day. Another way to prioritise tasks is based on the creative energy they require. Separate the tasks into creative and boring ones. This approach helps you to stay productive even during cheerless parts of the day.

SubQuestion No: 21

Q.21 What can help to complete tasks on time?

1. Working according to a schedule



2. Completing creative tasks first



3. Spending less time on boring tasks



X 4. Eliminating the important tasks

Question ID: 6549781057

Status: Answered

Chosen Option: 1

Comprehension:

Read the passage and answer the questions.

You hope to do several things every day. At the end of each day, most of them are not done. You may make a to-do list but discover in a short while that it is not helping you much. Tasks keep adding to it. In a few weeks, it starts looking like a list of things you will never do and you feel stressed about it. Making a to-do list is not enough. It is useful only when you understand the key aspects of it and work on it further. To begin with, recognise that a to-do list is only a pool of tasks. It is just a raw collection that tells you nothing about how you will get to it. To make it useful you have to define the 'when'. When you begin creating a schedule, your focus shifts to how long you have to work on each task to complete it. This way you are forced to be realistic about your goals. Since you cannot complete all tasks on the same day, you need to prioritise. Rank the tasks in order of importance. Now, start working according to the schedulepaying close attention to how you are spending the day. Another way to prioritise tasks is based on the creative energy they require. Separate the tasks into creative and boring ones. This approach helps you to stay productive even during cheerless parts of the day.

SubQuestion No: 22

Q.22 Which of the following is NOT correct? Ans



It is important to prioritise tasks.



2. Tasks may keep adding to the to-do list.



3. All tasks are boring to do.



4. A long to-do list may cause stress.

Question ID: 6549781056

Status: Not Answered

Comprehension:

Read the passage and answer the questions.

You hope to do several things every day. At the end of each day, most of them are not done. You may make a to-do list but discover in a short while that it is not helping you much. Tasks keep adding to it. In a few weeks, it starts looking like a list of things you will never do and you feel stressed about it. Making a to-do list is not enough. It is useful only when you understand the key aspects of it and work on it further. To begin with, recognise that a to-do list is only a pool of tasks. It is just a raw collection that tells you nothing about how you will get to it. To make it useful you have to define the 'when'. When you begin creating a schedule, your focus shifts to how long you have to work on each task to complete it. This way you are forced to be realistic about your goals. Since you cannot complete all tasks on the same day, you need to prioritise. Rank the tasks in order of importance. Now, start working according to the schedulepaying close attention to how you are spending the day. Another way to prioritise tasks is based on the creative energy they require. Separate the tasks into creative and boring ones. This approach helps you to stay productive even during cheerless parts of the day.

SubQuestion No: 23

Q.23 A to-do list becomes useful when we:

1. complete all tasks listed



2. add to it all tasks to be done



3. are productive all day



4. give a time line to the tasks

Question ID: 6549781054

Status: Not Answered

Chosen Option: --

Comprehension:

Read the passage and answer the questions.

You hope to do several things every day. At the end of each day, most of them are not done. You may make a to-do list but discover in a short while that it is not helping you much. Tasks keep adding to it. In a few weeks, it starts looking like a list of things you will never do and you feel stressed about it. Making a to-do list is not enough. It is useful only when you understand the key aspects of it and work on it further. To begin with, recognise that a to-do list is only a pool of tasks. It is just a raw collection that tells you nothing about how you will get to it. To make it useful you have to define the 'when'. When you begin creating a schedule, your focus shifts to how long you have to work on each task to complete it. This way you are forced to be realistic about your goals. Since you cannot complete all tasks on the same day, you need to prioritise. Rank the tasks in order of importance. Now, start working according to the schedulepaying close attention to how you are spending the day. Another way to prioritise tasks is based on the creative energy they require. Separate the tasks into creative and boring ones. This approach helps you to stay productive even during cheerless parts of the day.

SubQuestion No: 24

O.24 What is a to-do list?

1. A list of tasks already done



2. A list of all tasks a person does



3. A list of tasks not to be done



4. A list of tasks to be done

Question ID: 6549781055

Status: Not Answered

Comprehension:

Read the passage and answer the questions.

You hope to do several things every day. At the end of each day, most of them are not done. You may make a to-do list but discover in a short while that it is not helping you much. Tasks keep adding to it. In a few weeks, it starts looking like a list of things you will never do and you feel stressed about it. Making a to-do list is not enough. It is useful only when you understand the key aspects of it and work on it further. To begin with, recognise that a to-do list is only a pool of tasks. It is just a raw collection that tells you nothing about how you will get to it. To make it useful you have to define the 'when'. When you begin creating a schedule, your focus shifts to how long you have to work on each task to complete it. This way you are forced to be realistic about your goals. Since you cannot complete all tasks on the same day, you need to prioritise. Rank the tasks in order of importance. Now, start working according to the schedulepaying close attention to how you are spending the day. Another way to prioritise tasks is based on the creative energy they require. Separate the tasks into creative and boring ones. This approach helps you to stay productive even during cheerless parts of the day.

SubQuestion No: 25

Q.25 What is the focus of the passage?

X 1. Making a to-do list

2. How to remain stress free



3. Tips to complete tasks effectively

4. Channelising creative energy

Question ID: 6549781058

Status: Not Answered

Chosen Option: --

Section: Quantitative Aptitude

Q.1 Three articles are bought at ₹400 each. One of them is sold at a loss of 10%. If the other two articles are sold so as to gain 20% on the whole transaction, then what is the gain percentage on the two articles?

Ans









Question ID: 6549781069 Status: Answered

Chosen Option: 2

There are five numbers. The second number is 25% more than the first or third number, the fourth number is 5/4 of the third number and the fifth number is 3/2 of the third number. What is the average of the five numbers if the first number

Ans







X 4. 45

Question ID: 6549781063

Status: Answered

C's share diminishes by $\stackrel{>}{\sim}$ 20, then their shares will be in the ratio of 5 : 4 : 3. B's original share (in $\stackrel{>}{\sim}$) is: Ans X 1. 2,250 × 2. 2,000 × 3. 1,985 4. 2,015 Question ID: 6549781073 Status: Answered Chosen Option: 4 Q.4 The compound interest on a sum of ₹2,800 for 2 years at the rate of 15% per annum, interest compounded annually, is: X 1. ₹875 2. ₹1,000 **√** 3. ₹903 X 4. ₹956 Question ID: 6549781075 Status : Answered Chosen Option: 3 Q.5 A sum of money was put at simple interest at x% p.a. for 3 years. Had it been at (x + 1)% p.a., it would have fetched ₹48 more. The sum (in ₹) is: X 1. 1,500 Ans × 2. 1,800 X 3. 1,750 **4** 1,600 Question ID: 6549781074 Status: Answered Chosen Option: 4 Q.6 In what time will a sum of ₹10,200 yield ₹13,005 as simple interest at the rate of 17% per annum? 1. 7 years 6 months 2. 7 years 9 months 3. 7 years 3 months X 4. 8 years Question ID: 6549781076 Status : Not Attempted and Marked For Review Chosen Option: --

A sum of ₹6,045 is divided among A, B and C such that if A's share diminishes by ₹10, B's share diminishes by ₹15 and

Q.7 If 60% of (x - y) = 45% (x + y) and y = k% of x, then 49% of k is equal to: Ans X 1. 6 X 2. 9 **3**. 7 X 4. 5 Question ID: 6549781068 Status: Answered Chosen Option: 3 **Q.8** If the 8-digit number 7y9745x2 is divisible by 72, then the value of (2x - y) for the greatest value of x is: Ans X 1. 18 X 2. 11 X 3. 14 **4**. 16 Question ID: 6549781059 Status: Answered Chosen Option: 4 Q.9 A can finish 80% of a task in 12 days and B can finish 20% of the same task in 2 days. They started the task together, but B left after 2 days and A continued to work. In how many days was the entire task completed? Ans X 1. 10 × 2. 17.5 X 3. 15 **√** 4. 12 Question ID: 6549781078 Status: Answered Chosen Option: 4 Q.10 The marked price of an article is ₹600. If a shopkeeper gives two successive discounts of 20% and 10% on the marked price of the article, how much would be the selling price (in ₹) of the article? Ans 1. 432 X 2. 475 X 3. 500

> Question ID: 6549781065 Status: Answered

Chosen Option: 1

X 4. 450

Q.11 If x + y + z = 5, $x^2 + y^2 + z^2 = 21$ and $y^2 = zx$, then the value of y is:

Ans

 \times 1. $\frac{1}{5}$

 \times 2. $\frac{1}{4}$

 $X = \frac{1}{2}$

√ 4. 2/5

Question ID: 6549781083

Status : Not Attempted and Marked For Review

Chosen Option : --

Q.12 A can finish $\frac{3}{5}$ of a task in 6 days and B can finish $\frac{2}{3}$ of the same task in 12 days. A and B worked together for 5 days. C alone completed the remaining task in 8 days. B and C, working together, will complete the same task in:

Ans

X 1. 18 days

× 2. 10 days

X 4. 15 days

Question ID: 6549781077

Status : Answered

Chosen Option: 3

Q.13 If an 11-digit number 765y88436x6 is divisible by 72, and x assumes the largest value, then what is the value of (x-y)?

An

X 1. 6

X 2. 5

3. 8

X 4. 4

Question ID: 6549781060

Status: Answered

Chosen Option: 3

Q.14 A 600-m-long train is running at the speed of 30 km/h. The time (in seconds) in which it would pass a man standing near the railway line is:

Ans

X 1. 85

v 2. 72

X 3. 90

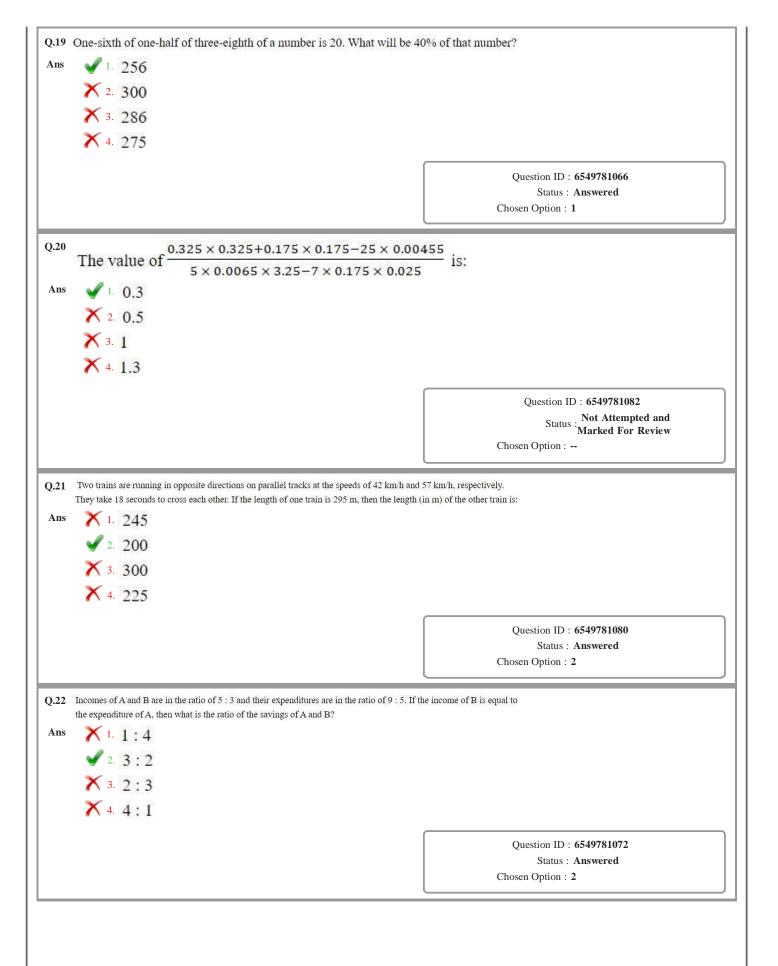
X 4. 78

Question ID: 6549781079

Status : Answered

X : 15	
X 4. 12.5	
	Question ID: 6549781062
	Status : Answered
	Chosen Option: 3
A vendor bought 60 kg of sugar at the rate of ₹25/kg. He sold 60% of the total quantity at the	ne rate of ₹30/kg. At what
price/kg (in $\overline{\varsigma}$) should he sell the remaining quantity to make 30% overall profit?	entranativos anumento U nimento anumbas
✓ 2. 36.25	
X 3. 35	
× 4. 37.75	
	0 10 (710701071
	Question ID: 6549781071 Status: Answered
	Chosen Option: 2
× 3. 12.5% × 4. 8%	
	Question ID : 6549781070
	Status : Answered
	Chosen Option: 2
The average weight of students in a class was 60.5 kg. When 8 students, whose average weight class, then the average weight of all the students increased by 0.9 kg. The total number of students increased by 2.9 kg. The total number of students increased by 3.40 4.27	- W-0 / W-0
	 X 1. 40 ✓ 2. 36.25 X 3. 35 X 4. 37.75 By selling an article for ₹1,008, A suffers as much loss as she would have gained by selling sells it for ₹1,354.50, then her profit percentage is: X 1. 10% ✓ 2. 7.5% X 3. 12.5% X 4. 8% The average weight of students in a class was 60.5 kg. When 8 students, whose average weights, then the average weight of all the students increased by 0.9 kg. The total number of students, then the average weight of all the students increased by 0.9 kg. The total number of students increased by 0.9 kg. 35 X 1. 35 X 2. 32 X 3. 40

 $\textbf{Q.15} \quad \text{The average age of 6 brothers is 15 years. The age of the youngest brother is 5 years. What was the average age (in$



Q.23 If 45% of 30 + 2X = 35% of 15 + 20% of 45, then the value of X is:

Ans

Question ID: 6549781067

Status: Answered

Chosen Option: 4

Q.24 A solid metallic sphere of radius 4.2 cm is melted and recast into a right circular cylinder of radius 6 cm. What is the height (in cm) of the cylinder (correct to one decimal place)?

- X 1. 3
- × 2. 2.1
- **√** 3. 2.7
- X 4. 1.8

Question ID: 6549781081

Status: Answered

Chosen Option: 3

Q.25 The marked price of an article is $\overline{5}$ 30. After two successive discounts, it is sold for $\overline{5}$ 396.44. If the first discount is x% and the second discount is 15%, then what is the value of x?

Ans

- X 1. 15
- **√** 2. 12
- X 3. 10
- X 4. 20

Question ID: 6549781064

Status: Answered

Chosen Option: 2

Section: General Awareness

Q.1 In the context of ICT initiatives of the MHRD, what does the letter 'C' stand for in MOOCs?

Ans



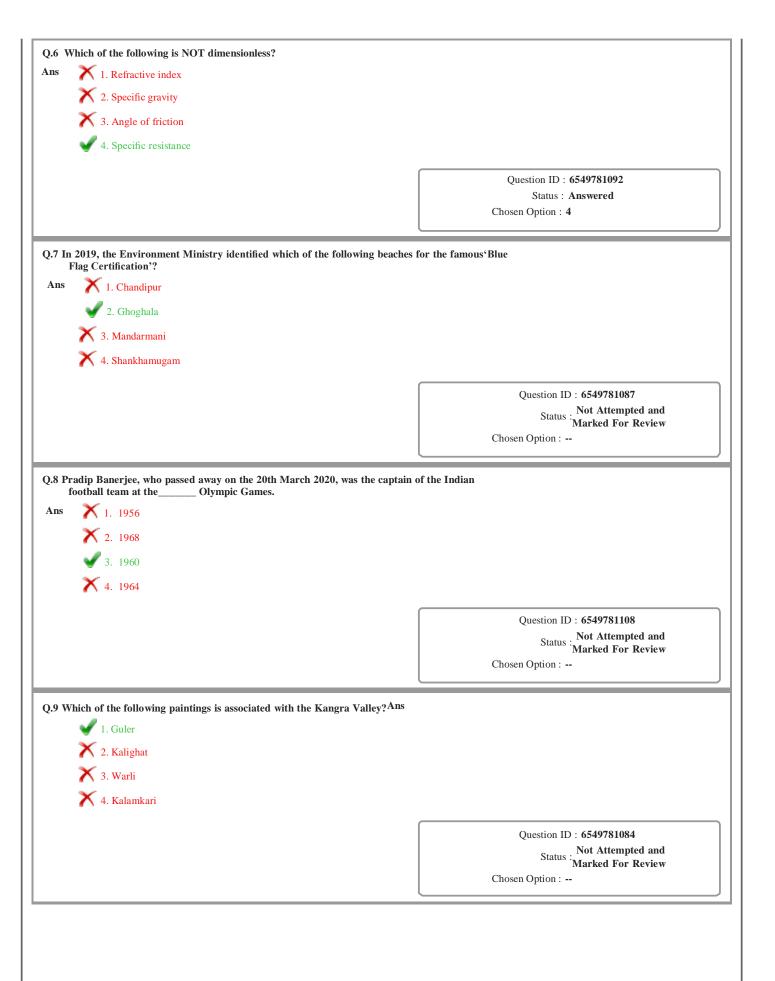


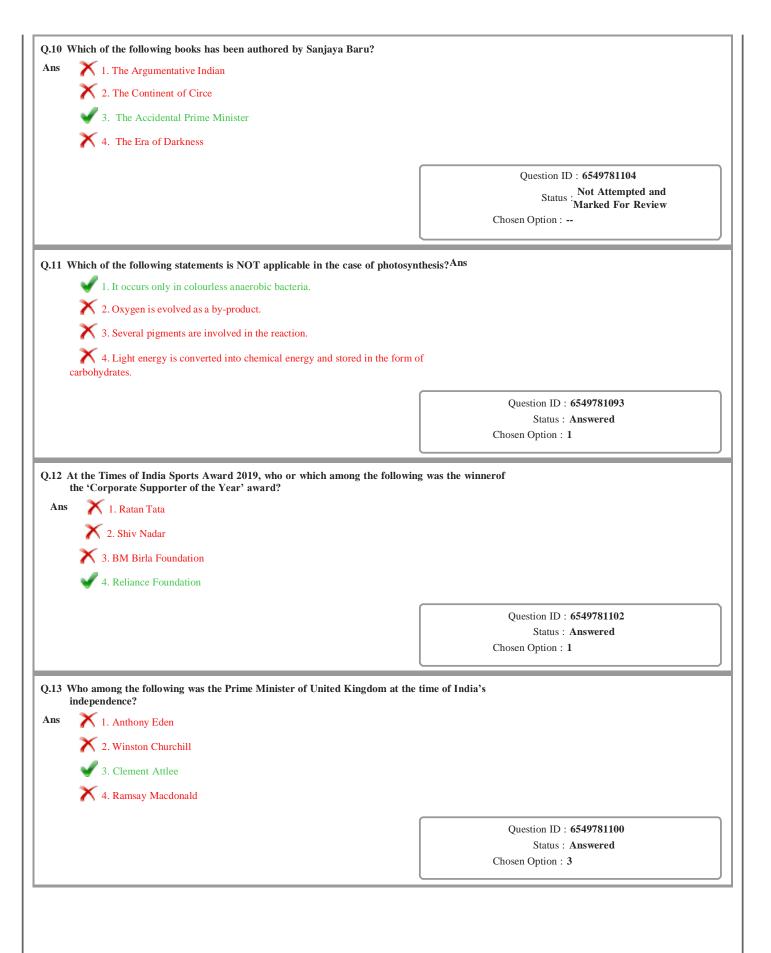


X 4. Certifications

Question ID: 6549781089 Status: Not Answered

Q.2 To which political party did EMS Namboodiripad belong at the time of his Minister of Kerala?	becoming theChief
Ans X 1. NCP	
★ 2. CPI	
★ 3. BSP	
√ 4. CPI(M)	
	Question ID: 6549781107 Status: Not Answered
	Chosen Option :
Q.3 In January 2020, which of the following states obtained a Geographical Ind the popular 'Khola Chillies'?	ication (GI) Tagfor
Ans 1. Goa	
× 2. Kerala	
3. West Bengal	
X 4. Punjab	
	Question ID : 6549781085
	Status : Answered
	Chosen Option: 1
Q.4 If dilute sulphuric acid is added to granulated zinc, then which of the follow	ing gases will be
produced? Ans 1. Hydrogen	
2. Sulphur dioxide	
2. Sulpnur dioxide 3. Oxygen	
4. Hydrogen sulphide	
	Question ID : 6549781091
	Status : Answered Chosen Option : 1
	·
Q.5 To which of the following dynasties did Krishnadeva Raya belong? Ans	
1. Pallava	
2. Tuluva	
X 3. Saluva	
X 4. Chola	
	Question ID : 6549781099
	Status : Answered
	Chosen Option: 2





Q.14 Which of the following temple towns is NOT located in Tamil Nadu?	
Ans 1. Rameswaram	
2. Gokarna	
X 3. Tenkasi	
× 4. Kumbakonam	
	Question ID: 6549781095
	Status : Not Attempted and Marked For Review
	Chosen Option :
Q.15 How many oxygen atoms are there in one molecule of ethyl alcohol?Ans	
✓ 1.1	
★ 2.3★ 3.2	
★ 4.6	
	Question ID : 6549781090
	Status : Not Attempted and Marked For Review
	Chosen Option :
Q.16 Which of the following national parks is also associated with the popular characteristic of the following national parks is also associated with the popular characteristic of the following national parks is also associated with the popular characteristic of the following national parks is also associated with the popular characteristic of the following national parks is also associated with the popular characteristic of the following national parks is also associated with the popular characteristic of the following national parks is also associated with the popular characteristic of the following national parks is also associated with the popular characteristic of the following national parks is also associated with the popular characteristic of the following national parks is also associated with the popular characteristic of the following national parks is also associated with the popular characteristic of the following national parks is also associated with the popular characteristic of the following national parks is also associated with the popular characteristic of the following national parks is also associated with the popular characteristic of the following national parks is also associated with the popular characteristic of the following national parks is also associated with the popular characteristic of the following national parks is also associated with the popular characteristic of the following national parks is also associated with the popular characteristic of the following national parks is also associated with the popular characteristic of the following national parks is also associated with the popular characteristic of the following national parks is also associated with the popular characteristic of the following national parks is also associated with the popular characteristic of the following national parks is also associated with the popular characteristic of the following national parks is also associated with the popular characteristic of the following national parks is also ass	racter Mowgli? ^{Ans}
	Question ID : 6549781094
	Status : Not Attempted and Marked For Review
	Chosen Option :
Q.17 Earth in its orbit around the Sun is at the Aphelion two weeks after the	in the northern
hemisphere.	
Ans 1. vernal equinox	
2. summer solstice	
3. autumnal equinox	
× 4. winter solstice	
	Question ID : 6549781097
	Status : Answered
	Chosen Option : 2

Q.18 V	Who was the President of India during the golden jubilee celebrations of Ind	lia'sindependence?
Ans	X 1. APJ Abdul Kalam	
	× 2. R Venkataraman	
	3. Pranab Mukherjee	
	✓ 4. KR Narayanan	
		Question ID : 6549781106
		Status : Answered Chosen Option : 2
Q.19 V Ans	Where does India rank in groundwater export as on March 2019? 1. Fourth	
Alis		
	2. First	
	X 3. Second	
	4. Third	
		Question ID : 6549781088
		Status : Not Answered
		Chosen Option :
	The 'Sujini' embroidery work belongs to the state of:	
Ans	1. Odisha	
	2. Rajasthan	
	× 3. Sikkim	
	4. Bihar	
		Question ID : 6549781086
		Status : Not Attempted and Marked For Review
		Chosen Option :
		Chosen Option
Q.21 V	Who has been the only Union Home Minister of India from the Communist	Party of India?
Ans	1. Indrajit Gupta	
	2. Somnath Chatterjee	
	X 3. Prakash Karat	
	× 4. Hiren Mukhopadhyay	

		Question ID : 6549781105
		Status : Not Attempted and Marked For Review
		Chosen Option :

	X 1. Durga X 2. Kartikeya	
	X 3. Ganesha	
	4. Vithoba	
		Question ID : 6549781098 Status : Marked For Review
		Chosen Option : 4
Y	Vhich city of India was ranked as the world's most polluted 2019' compiled by IQAir Air Visual?	d in the 'World Air Quality Report
	X 1. Varanasi	
	× 2. Kanpur	
	✓ 3. Ghaziabad	
	× 4. Jaipur	
	, t. suipui	
		Question ID : 6549781096
- 1		Status : Marked For Review
- 1		
V	Who among the following was the recipient of the first Gau Journalism? 1. Rajat Sharma 2. Arnab Goswami	Chosen Option: 3
V	Journalism? 1. Rajat Sharma 2. Arnab Goswami 3. Ravish Kumar	Chosen Option: 3
V	Journalism? 1. Rajat Sharma 2. Arnab Goswami	Chosen Option : 3
V	Journalism? 1. Rajat Sharma 2. Arnab Goswami 3. Ravish Kumar	Chosen Option : 3 Iri Lankesh Memorial Award for Question ID : 6549781103
Y	Journalism? 1. Rajat Sharma 2. Arnab Goswami 3. Ravish Kumar	Chosen Option : 3
7	Journalism? 1. Rajat Sharma 2. Arnab Goswami 3. Ravish Kumar	Chosen Option : 3 Iri Lankesh Memorial Award for Question ID : 6549781103 Status : Marked For Review
	Journalism? 1. Rajat Sharma 2. Arnab Goswami 3. Ravish Kumar	Chosen Option : 3 Question ID : 6549781103 Status : Marked For Review Chosen Option : 3
	Journalism? 1. Rajat Sharma 2. Arnab Goswami 3. Ravish Kumar 4. Sagarika Ghose	Chosen Option : 3 Question ID : 6549781103 Status : Marked For Review Chosen Option : 3
	Journalism? 1. Rajat Sharma 2. Arnab Goswami 3. Ravish Kumar 4. Sagarika Ghose The Harappan site of Dholavira is located in which of the form	Chosen Option : 3 Question ID : 6549781103 Status : Marked For Review Chosen Option : 3
	Journalism? 1. Rajat Sharma 2. Arnab Goswami 3. Ravish Kumar 4. Sagarika Ghose The Harappan site of Dholavira is located in which of the formula in the state of the stat	Chosen Option : 3 Question ID : 6549781103 Status : Marked For Review Chosen Option : 3
	Journalism? 1. Rajat Sharma 2. Arnab Goswami 3. Ravish Kumar 4. Sagarika Ghose The Harappan site of Dholavira is located in which of the form of	Chosen Option : 3 Question ID : 6549781103 Status : Marked For Review Chosen Option : 3
	Journalism? 1. Rajat Sharma 2. Arnab Goswami 3. Ravish Kumar 4. Sagarika Ghose he Harappan site of Dholavira is located in which of the form of t	Chosen Option : 3 Question ID : 6549781103 Status : Marked For Review Chosen Option : 3 Collowing states? Ans
	Journalism? 1. Rajat Sharma 2. Arnab Goswami 3. Ravish Kumar 4. Sagarika Ghose he Harappan site of Dholavira is located in which of the form of t	Chosen Option : 3 Question ID : 6549781103 Status : Marked For Review Chosen Option : 3 Collowing states? Ans Question ID : 6549781101
	Journalism? 1. Rajat Sharma 2. Arnab Goswami 3. Ravish Kumar 4. Sagarika Ghose he Harappan site of Dholavira is located in which of the form of t	Chosen Option : 3 Question ID : 6549781103 Status : Marked For Review Chosen Option : 3 Collowing states? Ans
	Journalism? 1. Rajat Sharma 2. Arnab Goswami 3. Ravish Kumar 4. Sagarika Ghose he Harappan site of Dholavira is located in which of the form of t	Chosen Option: 3 Question ID: 6549781103 Status: Marked For Review Chosen Option: 3 Question ID: 6549781101 Status: Marked For Review

Examination for Selection Posts Phase VIII 2020 09th Nov 2020 S1

Roll Number	
Candidate	r ₁
Name	
Venue Name	
Exam Date	09/11/2020
Exam Time	10:00 AM - 11:00 AM
Subject	Examination for Selection Posts Phase VIII 2020
Subject	Matriculation level

Q.1

Which of the following sequences of signs would replace '*' to correctly solve the given equation?

Ans $1/(-1.4)^* \div + + \times - = 1$

✓ 2. +, ÷, -, ×, =

X 3. +, ×, ÷, -, =

X 4. +, ÷, ×, −, =

Question ID: 8161615082

Q.2

Select the correct mirror image of the given combination when the mirror is placed to its right side.

Ans RWDF452



RWDF425^x

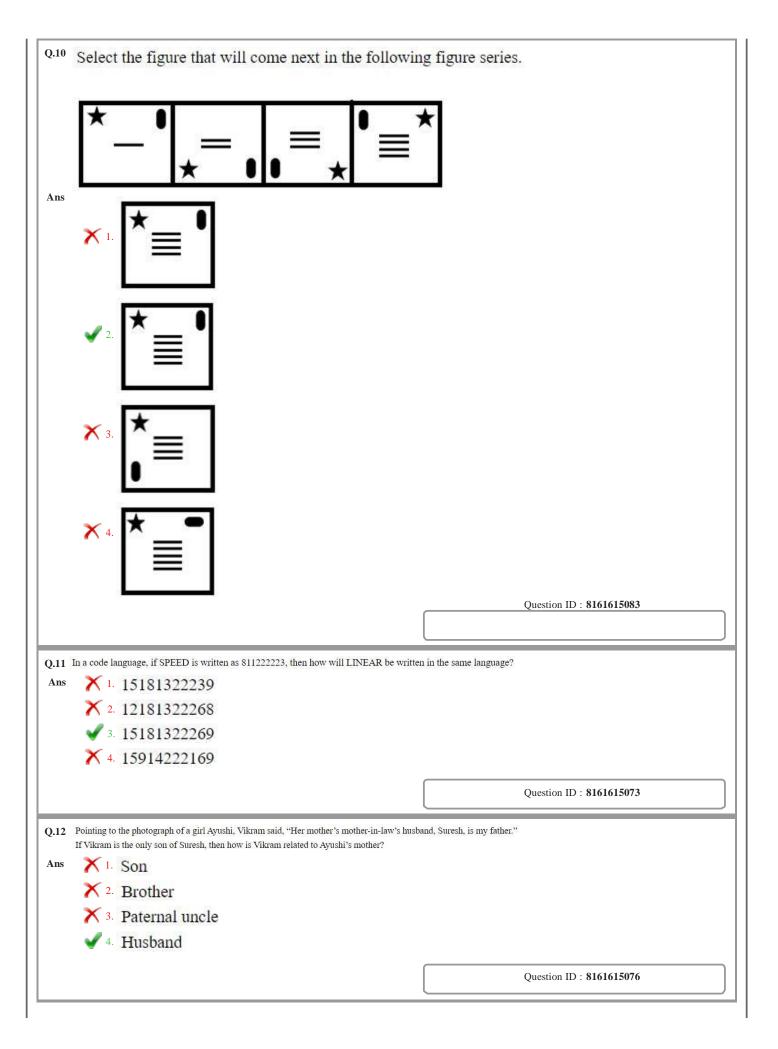


WWDF452*X

Question ID: 8161615084

	Select the option that represents the correct order of the given words as they would appear in an English dictionary?			
	1. First			
	2. Fire 3. Fist			
	4. Field 5. Foul			
Ans	1. 2, 4, 1, 3, 5			
	× 2. 4, 2, 3, 1, 5			
	× 3. 4, 2, 1, 5, 3			
	✓ 4. 4, 2, 1, 3, 5			
		0 1 10 914145942		
		Question ID : 8161615062		
Q.4	Which number will replace the question mark (?) in the following series?			
Ama	27, 32, 42, 62, ?, 182			
Ans	X 1. 134			
	× 2. 116			
	X 3. 95			
	✓ 4. 102			
		Question ID : 8161615080		
	Q.5 Select the correct option that indicates the arrangement of the following words in a logical order.			
Q.5	Select the correct option that indicates the arrangement of the following	ng words in a logical order.		
Q.5		ng words in a logical order.		
Q.5	Senior secondary	ng words in a logical order.		
Q.5	Senior secondary Post-graduation Primary school	ng words in a logical order.		
Q.5	Senior secondary Post-graduation Primary school Secondary school	ng words in a logical order.		
Q.5	Senior secondary Post-graduation Primary school	ng words in a logical order.		
	 Senior secondary Post-graduation Primary school Secondary school Graduation 	ng words in a logical order.		
	 Senior secondary Post-graduation Primary school Secondary school Graduation 1. 3, 4, 1, 2, 5 	ng words in a logical order.		
	 Senior secondary Post-graduation Primary school Secondary school Graduation 1. 3, 4, 1, 2, 5 2. 3, 4, 2, 5, 1 	ng words in a logical order.		
	 Senior secondary Post-graduation Primary school Secondary school Graduation 1. 3, 4, 1, 2, 5 2. 3, 4, 2, 5, 1 3. 3, 4, 1, 5, 2 			
	 Senior secondary Post-graduation Primary school Secondary school Graduation 1. 3, 4, 1, 2, 5 2. 3, 4, 2, 5, 1 3. 3, 4, 1, 5, 2 	ng words in a logical order. Question ID: 8161615063		
Ans	 Senior secondary Post-graduation Primary school Secondary school Graduation 1. 3, 4, 1, 2, 5 2. 3, 4, 2, 5, 1 3. 3, 4, 1, 5, 2 	Question ID : 8161615063		
Ans	 Senior secondary Post-graduation Primary school Secondary school Graduation 1. 3, 4, 1, 2, 5 2. 3, 4, 2, 5, 1 3. 3, 4, 1, 5, 2 4. 4, 3, 1, 5, 2 4. 4, 3, 1, 5, 2 1. 7181623198 	Question ID : 8161615063		
Ans	1. Senior secondary 2. Post-graduation 3. Primary school 4. Secondary school 5. Graduation	Question ID : 8161615063		
Ans	1. Senior secondary 2. Post-graduation 3. Primary school 4. Secondary school 5. Graduation 1. 3, 4, 1, 2, 5 2. 3, 4, 2, 5, 1 3. 3, 4, 1, 5, 2 4. 4, 3, 1, 5, 2 1. 7181623198 2. 7181523208 3. 6191523208	Question ID : 8161615063		
Ans	1. Senior secondary 2. Post-graduation 3. Primary school 4. Secondary school 5. Graduation	Question ID : 8161615063		
Ans	1. Senior secondary 2. Post-graduation 3. Primary school 4. Secondary school 5. Graduation 1. 3, 4, 1, 2, 5 2. 3, 4, 2, 5, 1 3. 3, 4, 1, 5, 2 4. 4, 3, 1, 5, 2 1. 7181623198 2. 7181523208 3. 6191523208	Question ID : 8161615063		

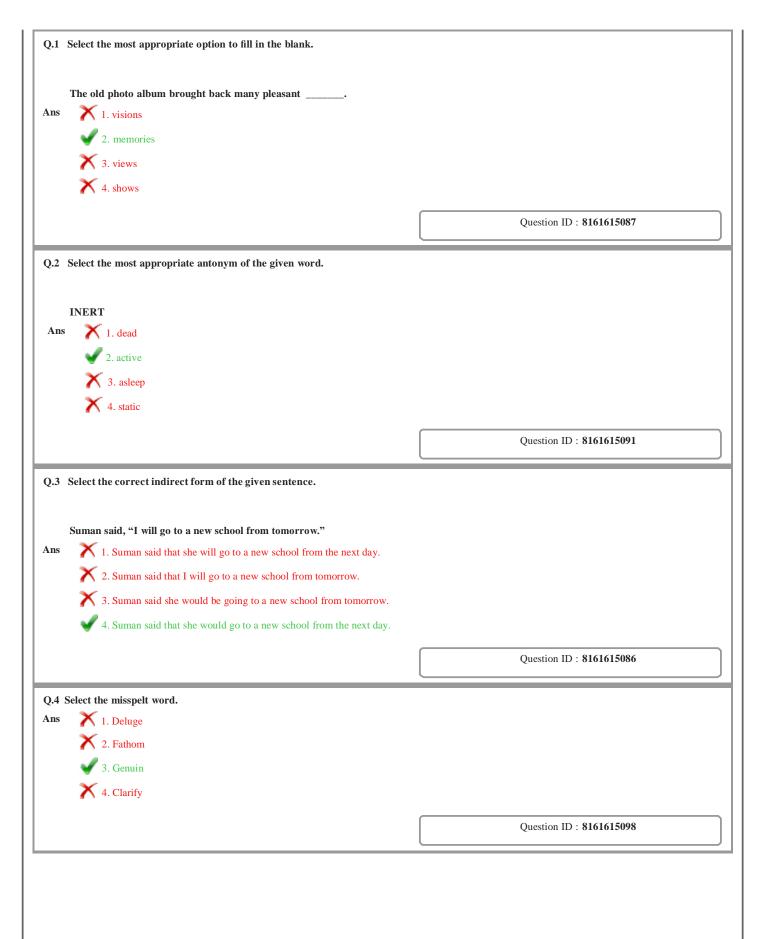
Two statements are given, followed by two conclusions numbered I and II. Assuming the statements to be true, even if they seem to be at variance with commonly known facts, decide which of the conclusions logically follow(s) from the statements. Statements: All hooks are hangers. Some hangers are locks. Conclusions: I. Some locks are hangers. II. All locks are hooks. Neither conclusion I nor II follows Ans × 2. Only conclusion II follows 3. Only conclusion I follows X 4. Both conclusions I and II follow Question ID: 8161615078 Select the letter-cluster that is related to the third letter-cluster in the same way as the second letter-cluster is related to Q.8 ONDQ: RKGN:: GEHV:? Ans X 1. HBRS X 2. JBMR JBKS X 4. JAKT Question ID: 8161615061 Q.9 In a code language, TRY is written as RTY and GROUPS is written as GOPRSU. How will EXTEND be written in that language? X 1 EDFNTX ✓ 2. DEENTX X 3. EDETNX X 4. DEEMXT Question ID: 8161615068

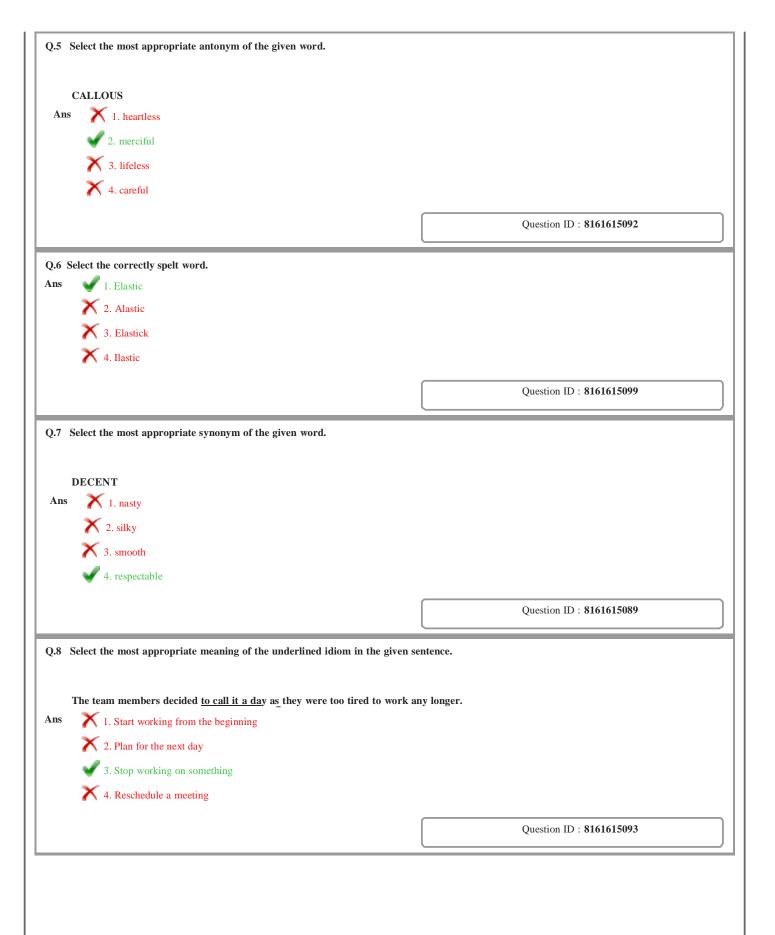


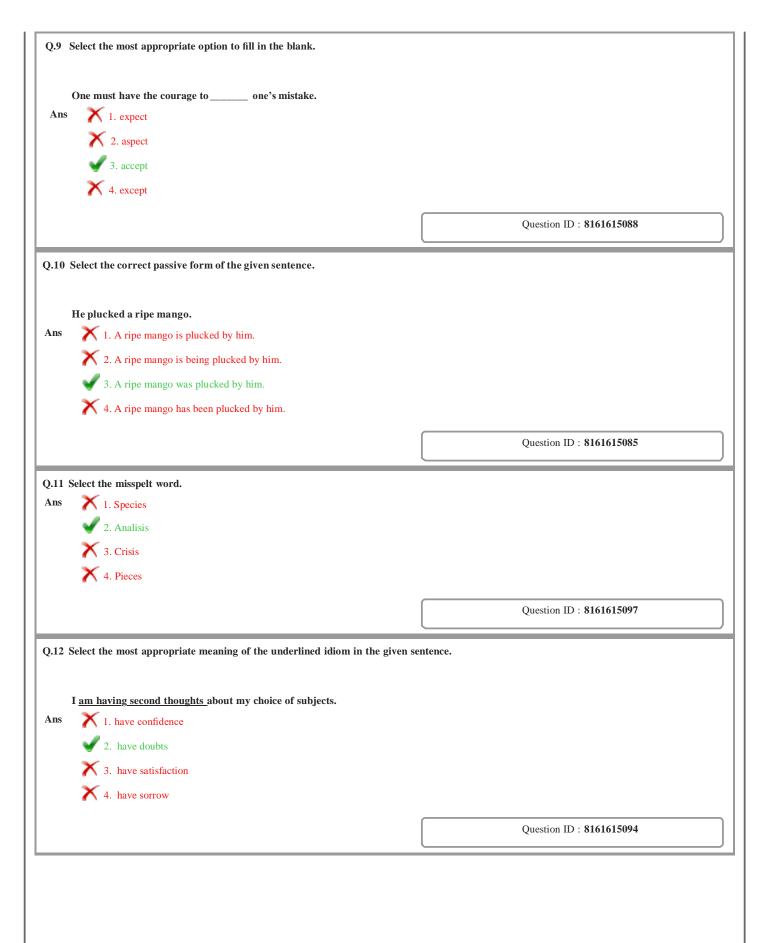
	Q.13 In a code language, DISPLAY is written as EJTQMBZ. How will VALENCE be written in that language?			
Ans	ns X 1. ZBMNODF			
	× 2. WCMFODH			
	X 3. WBQFPDF			
	✓ 4. WBMFODF			
		Question ID : 8161615066		
Q.14	14 Select the letter-cluster that is related to the third letter-cluster in the same way as the second letter-cluster is related to			
	the first letter-cluster.			
Ans	KDP: MFR:: HJT:?			
AllS	X 1. KLV			
	× 2. JKV			
	✓ 3. JLV★ 4. JLU			
	4. JLU			
		Question ID : 8161615060		
Q.15	Q.15 In a code language, if SCALE is written as TEDPJ, then how will LABOR be written in the same language?			
Ans	The state of the s			
	✓ 2. MCESW			
	X 3. MCESV			
	× 4. MCETX			
		Question ID : 8161615069		
Q.16	In a code language, if HEAVIER is written as 49 and MAKE is written as 16, then how will same language?	SPOKEN be written in the		
Ans	X 1. 94			
	× 2. 81			
	× 3. 30			
	✓ 4. 36			
		Question ID : 8161615071		
		Question ID . 8101013071		
Q.17	Q.17 'Temperature' is related to 'Celsius' in the same way as 'Length' is related to ''.			
Ans	Ans X 1. Pound			
	2. Kilogram			
	× 3. Width			
	✓ 4. Metre			
	And and the second of			
		Question ID : 8161615064		

following exp	eans 'A is the father of B' and 'A % B' means 'A is the sister of B', then how in pression?	is C related to K in the
K + Q % C +	R	
	Daughter	
× 2. N		
✓ 3. S		
X 4. F		
V T	amer	
		Question ID : 8161615077
Q.19 Select the set series.	of letters that, when sequentially placed in the blanks of the given letter series, w	vill complete the letter
t_ns_rth_	so_th_s_r	
Ans X 1.	nonrho	
√ 2. h	nonrno	
X 3. 1	nornnr	
X 4. l	noonor	
		Question ID : 8161615075
Q.20 Select the set series.	of letters that, when sequentially placed in the blanks of the given letter series, v	will complete the letter
Series.		
D_K_D_K	X_UK_	
$D_K_D_K$	XX_UK_ UXUDD	
D_K_D_K Ans 1. [
D_K_D_K Ans	UXUDD	
D_K_D_K Ans	UXUDD UXKXD UXUDX	
D_K_D_K Ans	UXUDD UXKXD	
D_K_D_K Ans	UXUDD UXKXD UXUDX	Question ID : 8161615074
D_K_D_K Ans	UXUDD UXKXD UXUDX	
D_K_D_K Ans	UXUDD UXKXD UXUDX XKUDX guage, if THAT is written as 98, then how will CHANGE be written in t	
Ans D_K_D_K Ans X 1. U X 2. U X 3. U X 4. Y Q.21 In a code lang Ans X 1. 7	UXUDD UXKXD UXUDX KKUDX guage, if THAT is written as 98, then how will CHANGE be written in to 70	
D_K_D_K Ans	UXUDD UXKXD UXUDX KKUDX guage, if THAT is written as 98, then how will CHANGE be written in to 70	
D_K_D_K Ans	UXUDD UXKXD UXUDX XKUDX guage, if THAT is written as 98, then how will CHANGE be written in to 70 38	
D_K_D_K Ans	UXUDD UXKXD UXUDX XKUDX guage, if THAT is written as 98, then how will CHANGE be written in to 70 38	the same language?
D_K_D_K Ans	UXUDD UXKXD UXUDX XKUDX guage, if THAT is written as 98, then how will CHANGE be written in to 70 38	
D_K_D_K Ans	UXUDD UXKXD UXUDX XKUDX guage, if THAT is written as 98, then how will CHANGE be written in to 70 38	the same language?

Ans	In a code language, STRONG is written as TSORGN. How will REGARD be wi	
	✓ 1. ERAGDR	
	× 2. ERAGDS	
	× 3. ERGARD	
	× 4. ERVGDR	
		Question ID : 8161615067
Q.23	Three statements are given, followed by three conclusions numbered I, II and III. Assuming	the statements to be true
Q.23	even if they seem to be at variance with commonly known facts, decide which of the conci- from the statements.	
	Statements: All folders are copies.	
	All books are folders. No copy is pen.	
	Conclusions: I. No book is a pen.	
	II. All books are copies. III. Some copies are books.	
Ans	Only conclusions I and III follow	
	2. Only conclusions II and III follow	
	✓ 3. All conclusions follow	
	4. Only conclusions I and II follow	
		Oversion ID 91/1/15070
		Question ID : 8161615079
Q.24	Select the option that is related to the third number in the same way as the second number is	related to the first number.
	12:140::15:?	
Ans	× 1. 115	
Ans		
Ans	× 1. 115	
Ans	× 1. 115 × 2. 231	
Ans	 1. 115 2. 231 3. 221 	Ouestion ID : 8161615081
Ans	 1. 115 2. 231 3. 221 	Question ID : 8161615081
	 1. 115 2. 231 3. 221 	
	 X 1. 115 X 2. 231 ✓ 3. 221 X 4. 135 	
Q.25	 1. 115 2. 231 3. 221 4. 135 'Chef' is related to 'Kitchen' in the same way as 'Teacher' is re	
Q.25	 1. 115 2. 231 3. 221 4. 135 'Chef' is related to 'Kitchen' in the same way as 'Teacher' is related to 'Ritchen' in the same way as 'Teacher' is re	
Q.25	 1. 115 2. 231 3. 221 4. 135 'Chef' is related to 'Kitchen' in the same way as 'Teacher' is related to 'Ritchen' in the same way as 'Teacher' is related to 'Subject 2. Subject 	
Q.25	 1. 115 2. 231 3. 221 4. 135 'Chef' is related to 'Kitchen' in the same way as 'Teacher' is re	







Q.13 S	Select the most appropriate synonym of the given word.	
	CUIDDI E	
Ans	X 1. slender	
	2. flexible	
	3. rough	
	X 4. enough	
		Question ID : 8161615090
Q.14 S	Select the correct one word substitution for the given words.	
	Pertaining to the heart	
Ans	1. Zodiac	
	× 2. Muscular	
	✓ 3. Cardiac	
	X 4. Renal	
		Question ID : 8161615095
		Question ib . 6101013093
Ans	Fear of high places 1. Cynophobia 2. Hydrophobia 3. Acrophobia 4. Haemophobia	Question ID : 8161615096
	Comprehension:	
	In the following passage, some words have been deleted. Fill in the blanks with alternatives given. Select the most appropriate option for each number.	the help of the
	Something had always surprised me. There was no (1)reason why been the most (2) girl in the class. She was good (3) at studi not (4) a great dancer and could barely sing. Yet, girls (5) cluster were a celebrity. SubQuestion No: 16	es nor in games. Shewas
	Select the most appropriate option to fill in blank no 1.	
Ans	1. individual	
	2. regular	
	3. particular	
	X 4. normal	
		Opertion ID - 9161615101
		Question ID : 8161615101

Comprehension:	
In the following passage, some words have been deleted. Fill in the blanks with alternatives given. Select the most appropriate option for each number.	the help of the
Something had always surprised me. There was no (1)reason why been the most (2) girl in the class. She was good (3) at stud not (4) a great dancer and could barely sing. Yet, girls (5) cluster were a celebrity.	r she should have ies nor in games. Shewas around her as if she
SubQuestion No: 17	
Q.17 Select the most appropriate option to fill in blank no 2.	
Ans 1. approved	
√ 2. admired	
X 3. encouraged	
X 4. hailed	
	Question ID : 8161615102
Comprehension:	
In the following passage, some words have been deleted. Fill in the blanks with alternatives given. Select the most appropriate option for each number.	the help of the
Something had always surprised me. There was no (1)reason why been the most (2)girl in the class. She was good (3)at stud not (4)a great dancer and could barely sing. Yet, girls (5)cluster were a celebrity.	es he should have les nor in games. Shewas around her as if she
SubQuestion No : 18	
Q.18 Select the most appropriate option to fill in blank no 3.	
Ans 1. also	
2. neither	
X 3. both	
X 4. either	
• •	
	Question ID : 8161615103
Comprehension:	
In the following passage, some words have been deleted. Fill in the blanks with alternatives given. Select the most appropriate option for each number.	the help of the
Something had always surprised me. There was no (1)reason why been the most (2) girl in the class. She was good (3) at stud	
not (4) a great dancer and could barely sing. Yet, girls (5) cluster were a celebrity.	around her as if she
SubQuestion No: 19	
Q.19 Select the most appropriate option to fill in blank no 4.	
Ans 1. even	
× 2. however	
X 3. too	
X 4. moreover	
	Question ID: 8161615104
	Question 1D . 6101013104

	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.
	Something had always surprised me. There was no (1)reason why she should have been the most (2) girl in the class. She was good (3) at studies nor in games. Shewas not (4) a great dancer and could barely sing. Yet, girls (5) cluster around her as if she were a celebrity.
	SubQuestion No: 20
Q.20	Select the most appropriate option to fill in blank no 5.
Ans	X 1. should
	× 2. will
	X 3. could
	4. would
	1. Would
	Question ID : 8161615105
	Comprehension:
	Read the passage and answer the questions.
	Swami spread his bed under the bench in father's office. It seemed to be a much safer place and more reassuring. But he was racked with nightmares in his sleep. A tiger was at his backand he could hear it scratch its claws on the ground Swami opened his eyes and put his hand out to feel his granny's presence at his side, as was his habit. But today, he felt the wooden leg of the bench next to himself. His lonely state came back to him and he sweatedwith fright. And now what was this rustling? He moved to the edge of the bench and stared into the darkness. Something was surely moving. He lay gazing at it in horror. He thought that the devilhad come to tear him to pieces. As the sound came closer, Swami crawled from under the bench and held it with all his might. He used his teeth on it like a mortal weapon "Aiyo! Something has bitten me," went forth a painful cry, following by a heavy tumbling and falling amidst furniture. In a moment father, mother and a servant came in carrying light. And, all three of them fell on the burglar who lay on the ground with a bleeding ankle Congratulations were showered on Swami next day at school. His classmates looked at himwith respect and his teachers patted his back. Swami had bitten into the flesh of the most notorious house breaker of the district and the police were grateful to him for it.
0.21	SubQuestion No: 21
Q.21 Ans	Who uttered a loud cry of pain? 1. Tiger
AllS	
	2. Swami
	3. Granny
	4. Burglar
	Outries ID . 01(1(15110
	Question ID : 8161615110

Comprehension:

Read the passage and answer the questions.

Swami spread his bed under the bench in father's office. It seemed to be a much safer place and more reassuring. But he was racked with nightmares in his sleep. A tiger was at his backand he could hear it scratch its claws on the ground.... Swami opened his eyes and put his hand out to feel his granny's presence at his side, as was his habit. But today, he felt the

wooden leg of the bench next to himself. His lonely state came back to him and he sweated with fright.

And now what was this rustling? He moved to the edge of the bench and stared into the darkness. Something was surely moving. He lay gazing at it in horror. He thought that the devilhad come to tear him to pieces. As the sound came closer, Swami crawled from under the

bench and held it with all his might. He used his teeth on it like a mortal weapon....

"Aiyo! Something has bitten me," went forth a painful cry, following by a heavy tumbling and falling amidst furniture. In a moment father, mother and a servant came in carrying light. And, all three of them fell on the burglar who lay on the ground with a bleeding ankle....

Congratulations were showered on Swami next day at school. His classmates looked at himwith respect and his teachers patted his back. Swami had bitten into the flesh of the most notorious house breaker of the district and the police were grateful to him for it.

SubQuestion No: 22

Q.22 Who did Swami usually sleep with?



1. Mother





3. Grandmother



Question ID: 8161615108

Comprehension:

Read the passage and answer the questions.

Swami spread his bed under the bench in father's office. It seemed to be a much safer place and more reassuring. But he was racked with nightmares in his sleep. A tiger was at his backand he could hear it scratch its claws on the ground.... Swami opened his eyes and put his hand out to feel his granny's presence at his side, as was his habit. But today, he felt the

wooden leg of the bench next to himself. His lonely state came back to him and he sweated with fright.

And now what was this rustling? He moved to the edge of the bench and stared into the darkness. Something was surely moving. He lay gazing at it in horror. He thought that the devilhad come to tear him to pieces. As the sound came closer, Swami crawled from under the

bench and held it with all his might. He used his teeth on it like a mortal weapon....

"Aiyo! Something has bitten me," went forth a painful cry, following by a heavy tumbling and falling amidst furniture. In a moment father, mother and a servant came in carrying light. And, all three of them fell on the burglar who lay on the ground with a bleeding ankle....

Congratulations were showered on Swami next day at school. His classmates looked at himwith respect and his teachers patted his back. Swami had bitten into the flesh of the most notorious house breaker of the district and the police were grateful to him for it.

SubQuestion No: 23

Q.23 Swami was showered with praise for:



1. dealing with nightmares



2. overpowering the devil



3. sleeping alone in father's office



4. helping to nab a house breaker

Question	ш	:	8101015111

Comprehension:

Read the passage and answer the questions.

Swami spread his bed under the bench in father's office. It seemed to be a much safer place and more reassuring. But he was racked with nightmares in his sleep. A tiger was at his backand he could hear it scratch its claws on the ground.... Swami opened his eyes and put his hand out to feel his granny's presence at his side, as was his habit. But today, he felt the

wooden leg of the bench next to himself. His lonely state came back to him and he sweated with

And now what was this rustling? He moved to the edge of the bench and stared into the darkness. Something was surely moving. He lay gazing at it in horror. He thought that the devilhad come to tear him to pieces. As the sound came closer, Swami crawled from under the

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Congratulations were showered on Swami next day at school. His classmates looked at himwith respect and his teachers patted his back. Swami had bitten into the flesh of the most notorious house breaker of the district and the police were grateful to him for it.

SubQuestion No: 24

Q.24 What did Swami do to the intruder?



1. Tore him to pieces



2. Bit into his flesh



3. Scratched his back



4. Fell upon him

Question ID: 8161615109

Comprehension:

Read the passage and answer the questions.

Swami spread his bed under the bench in father's office. It seemed to be a much safer place and more reassuring. But he was racked with nightmares in his sleep. A tiger was at his backand he could hear it scratch its claws on the ground.... Swami opened his eyes and put his hand out to feel his granny's presence at his side, as was his habit. But today, he felt the

wooden leg of the bench next to himself. His lonely state came back to him and he sweated with fright.

And now what was this rustling? He moved to the edge of the bench and stared into the darkness. Something was surely moving. He lay gazing at it in horror. He thought that the devilhad come to tear him to pieces. As the sound came closer, Swami crawled from under the

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Congratulations were showered on Swami next day at school. His classmates looked at himwith respect and his teachers patted his back. Swami had bitten into the flesh of the most notorious house breaker of the district and the police were grateful to him for it.

SubQuestion No: 25

Q.25 How did Swami feel about sleeping alone?



1. He was very scared.



2. He felt safe and reassured.



3. He felt grateful for the chance.



4. He was confident.

Question ID:	8161615107	

Q.1	A shopkeeper sells a dozen pair of socks whose marked price is ₹600 at 20% discount. How n bought for ₹320?	any pairs of socks can be
Ans	X 1. 9	
	× 2. 12	
	✓ 3. 8	
	× 4. 10	
		Question ID : 8161615117
Q.2	A vendor bought 15 kg of rice at a certain rate per kg. After a week, he sold 6 kg of the rice at profit nor loss and 3 kg at 10% loss. In this transaction, what is his profit percentage?	20% profit, 6 kg at neither
Ans	1. 5.25%	
	× 2. 10%	
	× 3. 7.5%	
	√ 4. 6%	
		Question ID : 8161615123
		Canama Assassas
Q.3	If the numerator of a fraction is increased by 20% and the denominator is decreased by 30%, The original fraction is:	the fraction obtained is $\frac{39}{25}$.
Ans	× 1. 100 91	
	2. 67 75	
	3. 75	
	68	
	4. 91 100	
	,200	
		Question ID : 8161615120
Q.4	Som is slower than Ram, and each travels 150 km. The sum of their speeds is 25 km/h and the them is 25 hours. Then, Som's speed is:	sum of the time taken by
Ans	× 1. 15 km/h	
	× 2. 13 km/h	
	× 3. 12 km/h	
	✓ 4. 10 km/h	
		Question ID : 8161615132

Q.5	Three pipes can fill a tank in 15 hours, 12 hours and 10 hours, respectively. If all the simultaneously for 3 hours, then what percentage of the tank will remain unfilled?	three pipes are opened
Ans	× 1. 33%	
	× 2. 50%	
	× 3. 17%	
	✓ 4. 25%	
		0 6 15 01/4/45111
		Question ID : 8161615131
Q.6	If the 7-digit number $2y6810x$ is divisible by 88, then what is the value of th	e product of x and y?
Ans	× 1. 35	
	√ 2. 20	
	× 3. 15	
	× 4. 10	
		Question ID : 8161615113
Q.7	Sudha decided to donate 12% of her monthly income to an orphanage. On the day of donate decision and donated a sum of $\mathbb{Z}3,600$, which was equal to 60% of what she had decided e income (in \mathbb{Z})?	
Ans	× 1. 60,000	
	× 2. 52,500	
	× 3. 55,000	
	4 50,000	
		Occasion ID - 91/1/45121
		Question ID : 8161615121
Q.8	A worker borrowed some money on simple interest at the rate of 6% p.a. for the first 3 years the next 3 years, and at the rate of 14% p.a. for the period beyond 6 years. If he paid a total is of 7 years, how much money did he borrow?	
Ans	1. ₹12,500	
	2. ₹12,000	
	3. ₹11,000	
	4. ₹10,000	
		Question ID : 8161615129
0.0	70	3 . 3 2
Ans	If $x + y + z = 3$ and $xy + yz + zx = -11$, then what is the value of $x^3 + y + z = -11$	$-y^2 + z^2 - 3xyz?$
Alls	1. 145✓ 2. 126	
	× 3. 121	
	× 4. 154	
	4. 134	
		Question ID : 8161615135

0.10 7545- 7 4:-	10.754.7.1.4.4.0.05.1.1.1.1.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.		
	10 If the 7-digit number $x468y05$ is divisible by 11, then the maximum value of $(x + y)$ is:		
	2. 10		
X 3. 1			
√ 4. 1	2		
		Question ID : 8161615112	
	oages, a passenger train runs at an average speed of 120 km/h, whereas w I of 80 km/h. What is the total time taken by the train for stoppages on a r		
Ans 🗸 1. 2	hours		
X 2. 2	hours 45 minutes		
X 3. 3	hours		
X 4. 2	hours 30 minutes		
		Question ID : 8161615130	
Q.12 When 'p' is st	abtracted from each of 18, 15, 23 and 16, then the numbers so obtained in t	his order are in proportion.	
What is the va	lue of $(p-\frac{1}{4})$?		
Ans 🗸 1. 1	4		
2. 5	7		
97			
3. 5			
X 4. 1	1		
		Question ID : 8161615125	
	n lost 60% of the matches it played (assuming no match was a draw, a tie of the number of matches it played is:	or cancelled). If it won 44	
Ans X 1. 1	25		
v 2. 1	10		
X 3. 1	00		
X 4. 1	50		
		Question ID : 8161615119	
		Question ID . 8101013119	
Q.14 At what rate	per annum will a sum of ₹15,800 become ₹21,488 after 18 mont	hs, at simple interest?	
Ans X 1. 1	8%		
√ 2. 2	4%		
X 3. 1	2%		
X 4. 1			
		Question ID : 8161615127	

Q.15	The difference between the compound interest (compounded yearly) and the simple interest fo at 5% per annum is ₹25. The sum is:	r 2 years on a certain sum
Ans	1. ₹12,500	
	2. ₹25,000	
	3. ₹10,000	
	4. ₹15,000	
		Question ID : 8161615128
		Question in . 6161615126
Q.16	An article is sold for \mathbb{T} x. If it is sold at $66\frac{2}{3}\%$ of this price, there is a loss of 20%. What is the	e percentage profit when it
Ans	is sold for ₹x? 1. 25%	
	2. $\frac{100}{3}\%$	
	3	
	× 3. 30%	
	√ 4. 20%	
		Question ID : 8161615122
Q.17	What is the average of all the numbers between 7 and 56 that a	re divisible by 6?
Ans	× 1. 37.5	
	× 2. 30	
	× 3. 36	
	✓ 4. 33	
		Question ID : 8161615114
Q.18	Dinesh is travelling on his bike, He will reach point P at 6 p.m. if he travels at 20 km/h. He will reach point P at 6 p.m. if he travels at 20 km/h.	II reach point P at 2 p.m. if
Ans	he travels at 30 km/h. At what speed must he travel to reach point P at 4 p.m.? 1. 28 km/h	
	× 2. 32 km/h	
	✓ 3. 24 km/h	
	× 4. 21 km/h	
		Question ID : 8161615133
		Question in . strategies
Q.19	The average of the ages of A and B is 25 years, that of B and C is 30 years and that of C and C (in years) is:	A is 32 years. The age of
Ans	✓ 1. 37	
	× 2. 32	
	X 3. 35	
	× 4. 39	
		Question ID : 8161615116

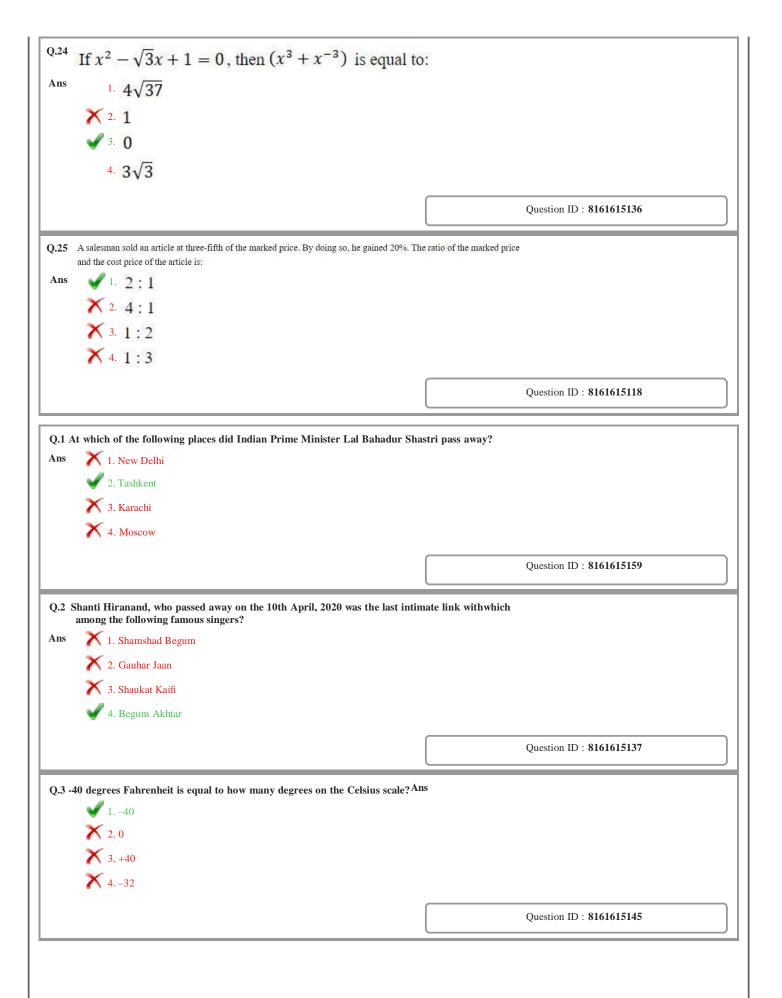
$(\text{Take }\pi = \frac{22}{7})$	
Ans 1. 154	
× 2. 300	
× 3. 216	
× 4. 145	
140	
	Question ID : 8161615134
 Q.21 The average of n numbers is 42. If 60% of the numbers are decreased by 10 each, then what will be the average of the Ans 1. 42 	
× 2. 43	
✓ 3. 41	
× 4. 45	
4. 45	
	Question ID : 8161615115
Q.22 The ratio of marks obtained by two students A and B is 6:5. percentage marks is 55, then the maximum marks for which the maximum maximum maximum maximum maximum max	
× 2. 250	
× 3. 300	
4. 400	
	Question ID : 8161615126
0.23 If the selling price of 45 articles is equal to the cost pri	ice of 50 articles, the loss or gain percentage is:
Q.23 If the selling price of 45 articles is equal to the cost pri Ans 1. Gain: $\frac{100}{9}$ %	ice of 50 articles, the loss or gain percentage is:

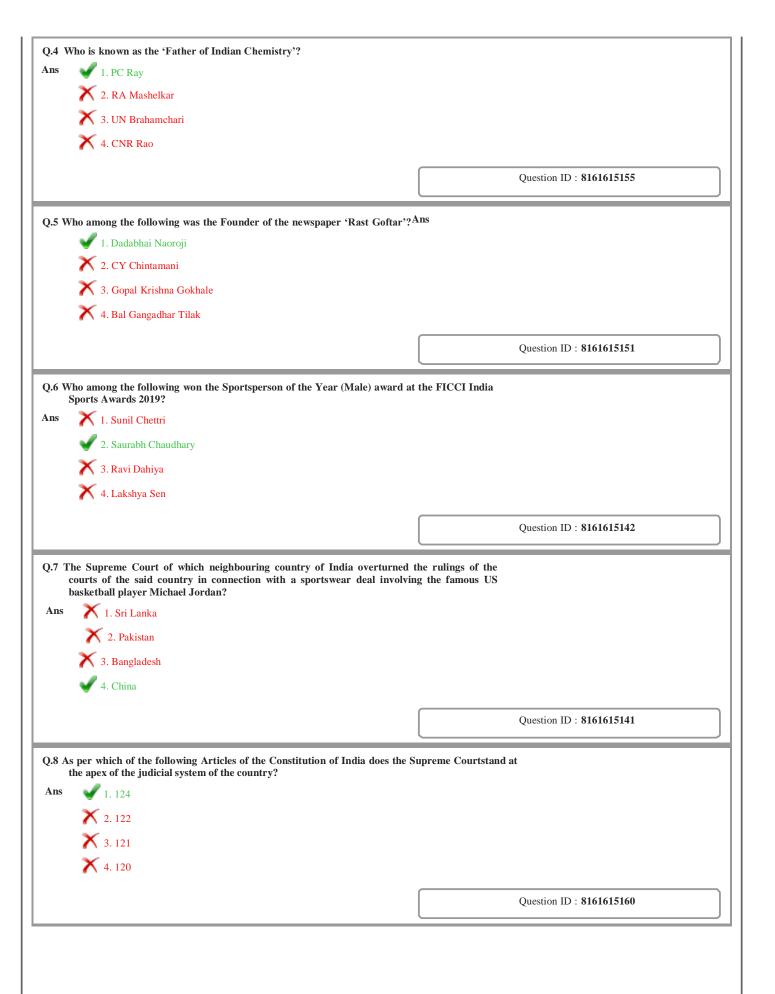
Question ID: 8161615124

 $Q.20 \quad \text{The circumference of a circle exceeds its diameter by 30 cm. The area (in cm^2) of the circle is:}$

3. Gain: $\frac{50}{3}$ %

4. Loss: $\frac{100}{9}\%$





Q.9 O Ans	on which of the following days is the 'Pravasi Bharatiya Divas (PBD)' celebi	rated?
	2. 3rd March	
	3. 26th January	
	4. 9th January	
		Question ID : 8161615140
		Question ID : 0101013140
Q.10 T	The latitude of the northernmost point of India, nearest to minutes, is:	
Ans	X 1. 36° 6'	
	× 2.39° 6'	
	✓ 3. 37° 6'	
	★ 4. 38° 6'	
		Question ID : 8161615147
Q.11 S Ans	phalerite is an ore of: 1. zinc	
1110	× 2. copper	
	X 3. magnesium	
	× 4. manganese	
	·	
		Question ID : 8161615143
Q.12 V	Who is the author of the book 'Red Oleanders'?	
Ans	X 1. Shyama Prasad Mukhopadhyay	
	2. Toru Dutt	
	3. Sunil Gangopadhyay	
	4. Rabindranath Tagore	
		Question ID : 8161615157
Q.13 T Ans	The Himalayas consist of main parallel ranges.	
Alis	1. five 2. three	
	× 3. six	
	3. six 4. four	
	7 7. 1001	
		Question ID : 8161615150

Q.14 V	Q.14 Who among the following had the title of 'Abla Baba' (friend of the poor) of the Deccan? Ans		
	1. Ibrahim Adil Shah II		
	2. Ali Adil Shah		
	X 3. Mir Zumla		
	X 4. Ibrahim Qutb Shah		
		Question ID : 8161615153	
		Question ID . 6101013133	
Q.15 V	Which of the following places is NOT located in Madhya Pradesh?		
Ans	1. Pachmarhi		
	2. Jagdalpur		
	3. Bhimbetka		
	X 4. Amarkantak		
		Question ID : 8161615148	
		Question 1D : 6101013146	
Q.16 F	or a patient suffering from COPD, the 'C' stands for:		
Ans	X 1. Cardiovascular		
	× 2. Cervical		
	X 3. Cardiac		
	4. Chronic		
		a i D attitud	
		Question ID : 8161615146	
Q.17 In which year did the British gain control of Delhi after defeating the Marathas?			
Ans	X 1.1764		
	2. 1833		
	3. 1857		
	4. 1803		
		Oversion ID - 94/1/15154	
		Question ID : 8161615154	
Q.18 V	Who among the following was a Suhrawardi Sufi Saint?		
Ans	X 1. Nizamuddin Auliya		
	× 2. Farid-ud-Din Ganj-i- Shakar		
	3. Hamid-ud Din Nagori		
	X 4. Nasirruddin Chiragh-i- Delhi		
		Operation ID : 9161615152	
		Question ID : 8161615152	

Q.19 H	Q.19 How many hydrogen atoms are there in a molecule of acetylene? Ans		
	★ 1.3		
	× 2.1		
	X 3.4		
	√ 4. 2		
		Question ID: 8161615144	
		<u> </u>	
Q.20 V	Which of the following states does NOT figure among the places of origins of	f the ChhauDance?	
Ans	1. Madhya Pradesh		
	× 2. Jharkhand		
	× 3. Odisha		
	X 4. West Bengal		
		Question ID : 8161615138	
		Question ID : 0101012120	
0.04.77			
Q.21 V Ans	/hat are Lina and Klotho? 1. Comets		
	2. Moons of Uranus		
	3. Moons of Saturn		
	4. Asteroids		
	4. Asteroids		
		Question ID : 8161615149	
Q.22 T	Q.22 The 'Shanti Swarup Bhatnagar (SSB) Prize for Science and Technology' is given by the: Ans		
	1. National Council for Science and Technology Communication 2. Council of Scientific and Industrial Research		
	3. Vigyan Prasar		
	4. Birla Industrial and Technological Museum		
		Question ID : 8161615156	
0.22 1	Who was the Defence Minister of India during the Sino-Indian war of 1962?		
Q.23 V Ans	vno was the Defence Minister of India during the Sino-Indian war of 1962? 1. Jagjivan Ram		
	× 2. YB Chavan		
	X 3. Gulzarilal Nanda		
	4. VK Krishna Menon		
		Question ID : 8161615158	

 Vaishali Gwalior Ghatsila Malda Fimes of India Sports Award 2019, who won the 'Unl Leander Paes 	Question ID : 8161615139
3. Ghatsila 4. Malda Cimes of India Sports Award 2019, who won the 'Unl	
4. Malda Cimes of India Sports Award 2019, who won the 'Unl	
Cimes of India Sports Award 2019, who won the 'Unl	
	breakable Spirit of Sports' award?
1. Leander Paes	
2. Rani Rampal	
3. Vijender Singh	
4. PV Sindhu	
	Question ID : 8161615161

Examination for Selection Posts Phase VIII 2020 10th Nov 2020 S1

Roll Number	
Candidate	[!
Name	
Venue Name	
Exam Date	10/11/2020
Exam Time	10:00 AM - 11:00 AM
Subject	Examination for Selection Posts Phase VIII 2020 Matriculation level

Section: General Int elligence Q.1 Select the figure that will come next in place of the question mark [?] in the following figure series.

Question ID: 6549781438

Status : Answered

Q.2 Select the option that is related to the third number in the same way as the second number is related to the first number. 8:145::11:? X 1. 290 Ans **2**. 265 X 3. 275 X 4. 315 Question ID: 6549781436 Status: Not At t empt ed andMarked For Review Chosen Option: --Q.3 In a code language, if CLOSURE is written as 312151921185, then how will INFLUENCE be written in the same Ans X 1. 9136122151335 X 2. 8146122051435 X 3. 1847122151435 4. 9146122151435 Question ID: 6549781426 Status: Answered Chosen Option: 4 Q.4 In a code language, LEAVE is written as RKGBK. How will FLOAT be written in that language? ✓ 1. LRUGZ X 2. MSUGZ X 3. LRVGY X 4. LRUFA Ouestion ID: 6549781424 Status: Answered Chosen Option: 1 'A & B' means 'A is the brother of B'. 'A \$ B' means 'A is the wife of B'. 'A @ B' means 'A is the son of B' If H & D S K @ T S L, then how is K related to L? X 1. Father Ans X 2. Son-in-law √ 3. Son X 4. Brother Question ID: 6549781432 Status: Answered Chosen Option: 3

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:

No telegram is a telephone.

All postcards are telegrams.

All envelopes are telegrams.

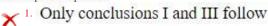
Conclusions:

I. Some postcards are telephones.

II. No envelope is a telephone.

III. No telephone is a postcard.

Ans





X 2. All of the conclusions follow



3. Only conclusions I and II follow



4. Only conclusions II and III follow

Ouestion ID: 6549781434

Status: Answered

Chosen Option: 4

Select the set of letters that, when sequentially placed in the blanks of the given letter series, will complete the letter Q.7

A_CKBB_K_BC_D_CK

Ans X 1. BCKKB



Question ID: 6549781430

Status: Not At t empt ed andMarked

For Review

Chosen Option: --

Which two numbers should be interchanged to make the given equation correct?

 $51 - 4 \times 7 + 81 \div 3 = 70$

Ans

X 1. 51 and 3

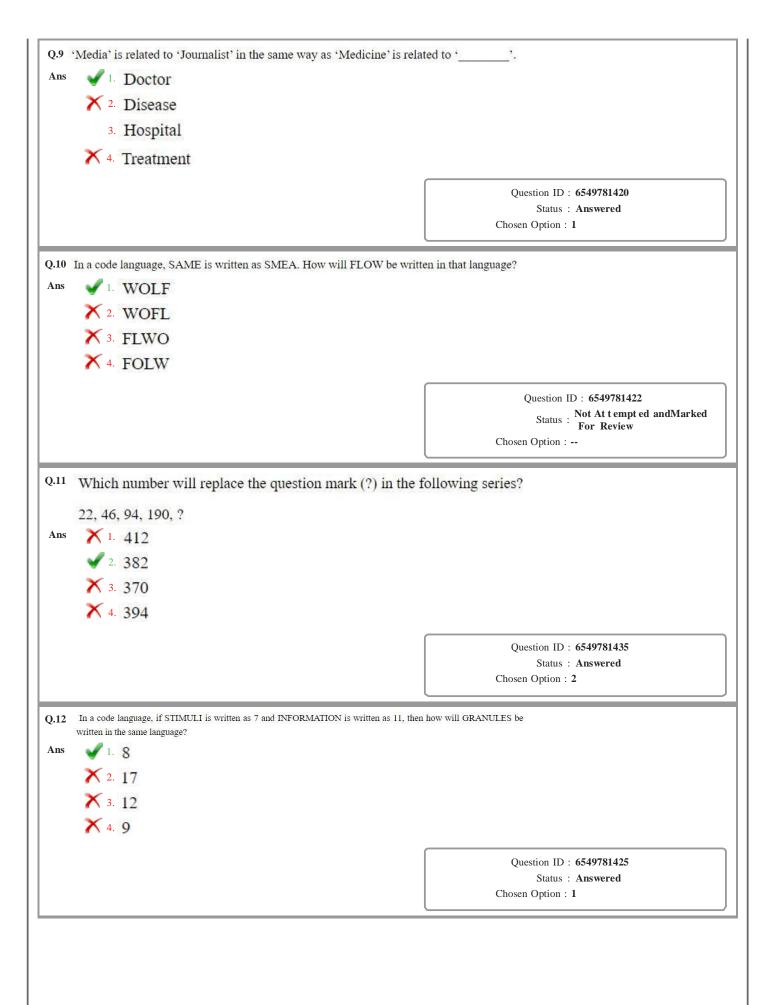
X 2. 3 and 4

✓ 3. 51 and 81

X 4. 7 and 51

Question ID: 6549781437

Status: Answered



Q.13 Select the correct mirror image of the given figure when the mirror is placed to its right side. Ans

Question ID: 6549781439

Status : Answered

Chosen Option: 2

Q.14 Select the letter-cluster that is related to the third letter-cluster in the same way as the second letter-cluster is related to the first letter-cluster.

CLC: XOX::BRB:?

Ans

✓ 1. YIY

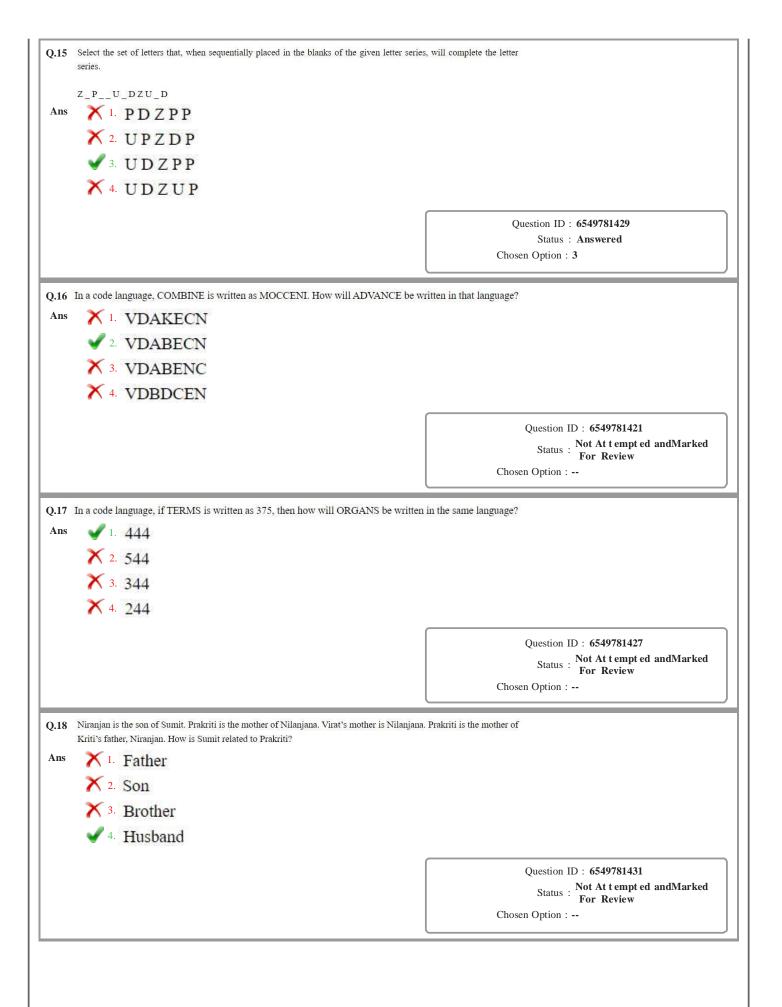
X 2. ZIZ

X 3. YQY

X 4. PYQ

Question ID: 6549781415

Status: Answered



X 1. HQUROC X 2. GQVRPB X 3. HPVSOB √ 4. HQVROB Question ID: 6549781423 Status: Answered Chosen Option: 4 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: All wires are motors. All motors are pumps. Conclusions: I. All wires are pumps. II. Some motors are wires. ✓ ¹. Both the conclusions I and II follow. X 2. Either conclusion I or II follows X 3. Only conclusion II follows X 4. Only conclusion I follows Ouestion ID: 6549781433 Status: Answered Chosen Option: 1 Q.21 In a code language, if INTERVAL is written as 914205952615, then how will RESPONSE be written in the same language? Ans X 1 18581615138225 × 2. 9519161514195 √ 3. 18519161213822 X 4. 18519111213195 Question ID: 6549781428 Status: Answered Chosen Option: 3

Q.19 In a code language, SOUGHT is written as VRXDEQ. How will ENSURE be written in that language?

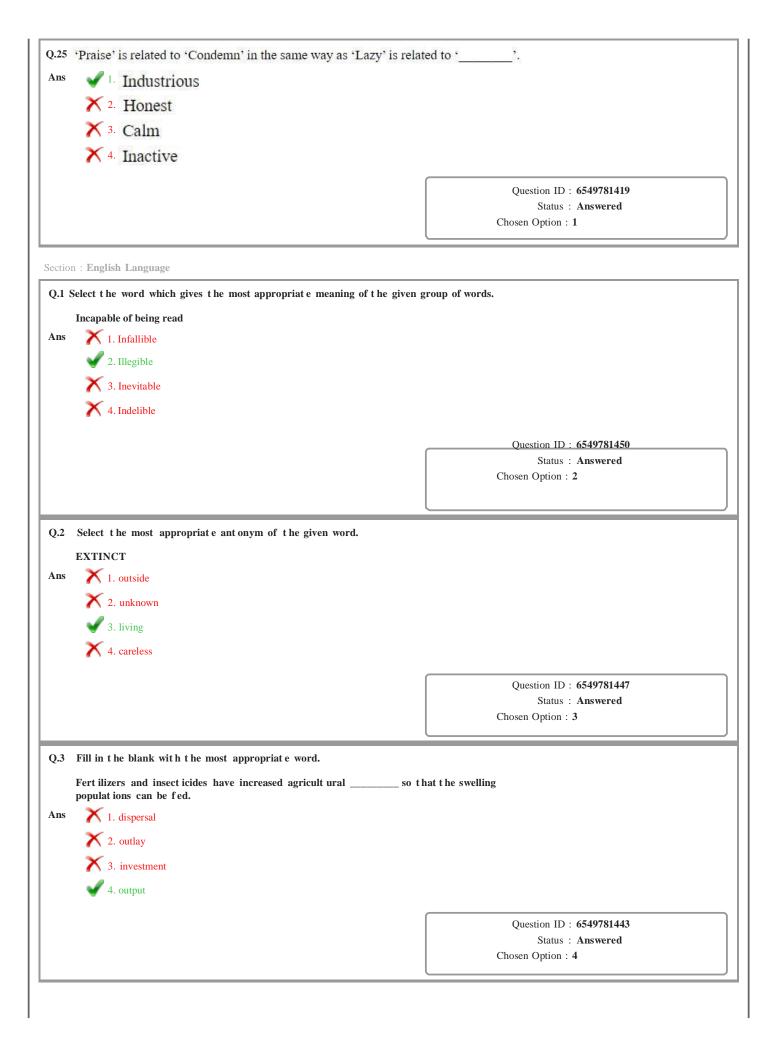
Ans

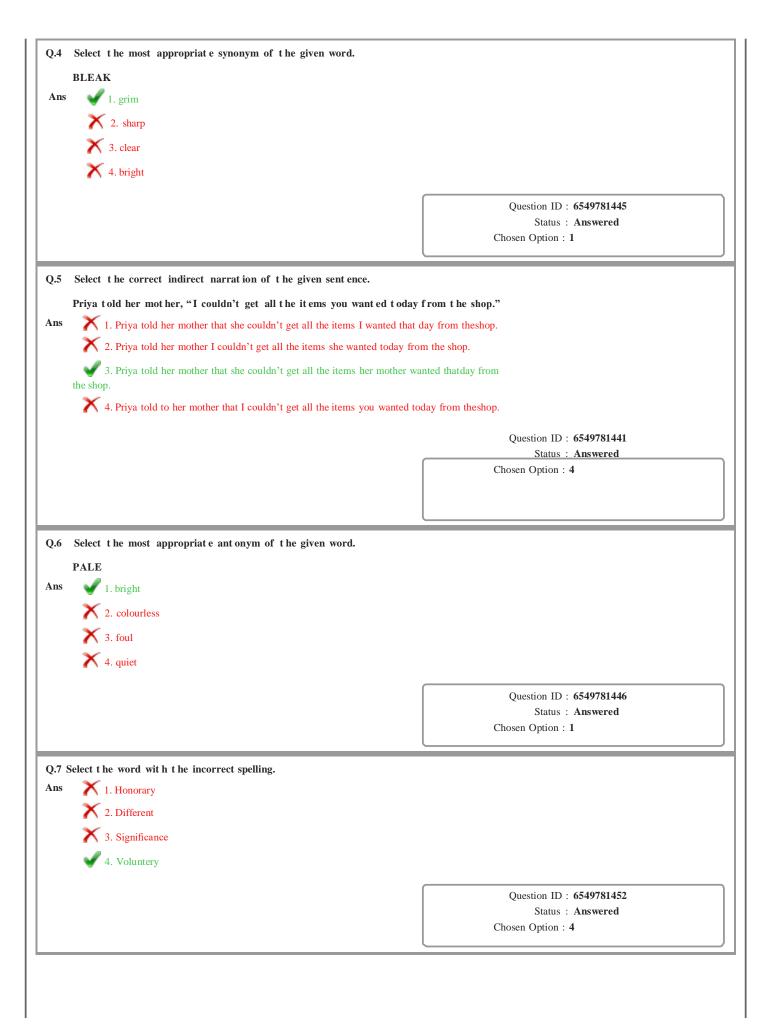
1. Century 2. Month 3. Year 4. Decade 5. Millennium Ans X 1. 5, 1, 3, 4, 2 X 2. 5, 4, 1, 3, 2 **✓** 3. 5, 1, 4, 3, 2 X 4. 1, 5, 4, 2, 3 Question ID: 6549781418 Status: Answered Chosen Option: 3 Q.23 Select the letter-cluster that is related to the third letter-cluster in the same way as the second letter-cluster is related to the first letter-cluster. QCMT: NYHN:: UNPJ:? Ans X 1. RJLE √ 2. RJKD X 3. QMKD X 4. RHKD Question ID: 6549781416 Not At t empt ed andMarked Status: For Review Chosen Option: --Q.24 Select the option that represents the correct order of the given words as they would appear in an English dictionary? 1. Nostril 2. Nausea 3. Nasty 4. Narrate 5. Needle Ans **√** 1. 4, 3, 2, 5, 1 × 2. 4, 5, 3, 1, 2 X 3. 4, 5, 1, 3, 2 X 4. 5, 4, 3, 1, 2

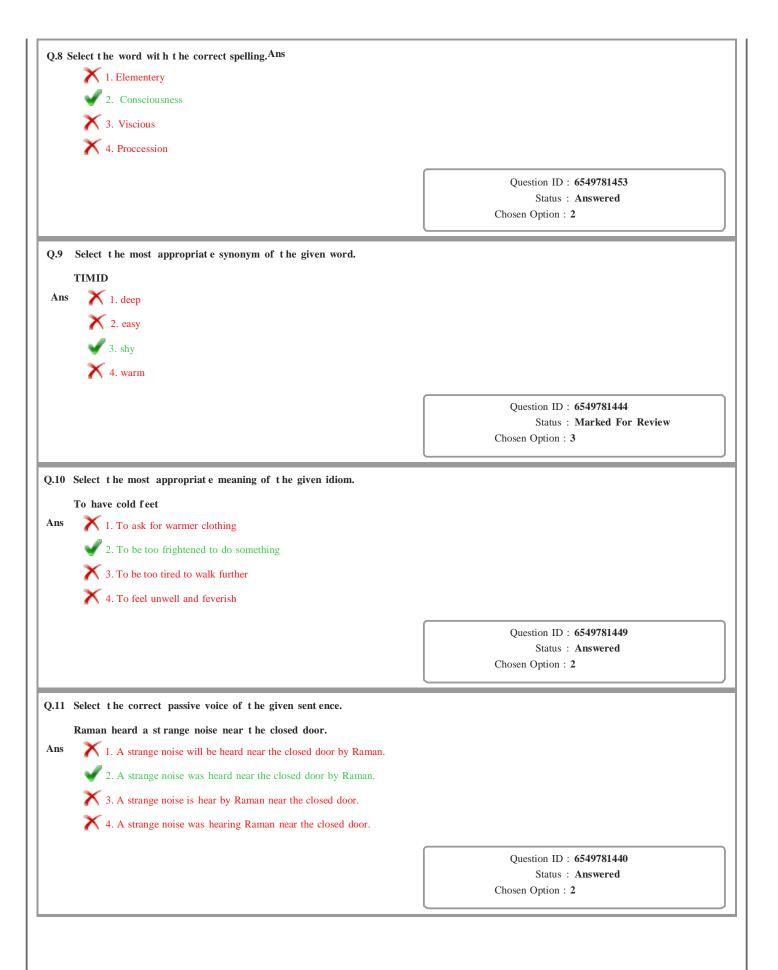
> Question ID: 6549781417 Status: Answered

Chosen Option: 1

Q.22 Select the correct option that indicates the arrangement of the following words in a logical order.







Q.12 Select t he word with the correct spelling. Ans		
X 1. Revission		
2. Summary		
X 3. Tution		
X 4. Assignment		
	Question ID : 6549781454	
	Status: Answered	
	Chosen Option: 2	
Q.13 Fill in the blank with the most appropriate word.		
It is said that Man has almost twenty different animals to mahis own needs.	ake them serve	
Ans X 1. pushed		
2. tamed		
3. tutored		
× 4. tricked		
4. tricked		
	Question ID: 6549781442	
	Status : Answered Chosen Option : 1	
	Chosen Option . 1	
Q.14 Select the word which gives the most appropriate meaning of the given	group of words.	
Having complet e power		
Ans 1. Omniscient		
2. Omnipotent		
3. Omnipresent		
X 4. Omnivorous		
	Question ID : 6549781451 Status : Answered	
	Chosen Option : 2	
Q.15 Select the most appropriate meaning of the given idiom.		
Judge a book by its cover		
Ans 1. Pick a new book from a library		
2. Select a book to read from a book shop		
3. Decide to read an eBook online		
4. Rely on outward appearances		
	Question ID: 6549781448	
	Status : Answered	
	Chosen Option: 4	

Comprehension:		
Read the passage and fill in the blanks with the most appropriate words.		
Helen Keller was deaf and blind from the time she was a baby. At first, no one (1)she would be (2)of learning anything, but by the (3)she was six years old, (4)parents decided they would engage a teacher for her. (5), the teacher, Miss Sullivan, had trouble controlling the child.		
SubQuest ion No: 16		
Q.16 Select t he most appropriat e opt ion t o fill in blank 1.Ans		
1. thought		
× 2. allowed		
✗ 3. questioned		
X 4. meant		
	Company of the compan	
	Question ID: 6549781456 Status: Answered	
	Chosen Option: 1	
Comprehension:		
Read the passage and fill in the blanks with the most appropriate words.		
Helen Keller was deaf and blind from the time she was a baby. At first, no one (1)she would be (2)of learning anything, but by the (3)she was six years old, (4)parents decided they would engage a teacher for her. (5), the teacher, Miss Sullivan, had trouble controlling the child.		
SubQuest ion No: 17		
Q.17 Select t he most appropriate opt ion to fill in blank 2.Ans		
1. capable		
× 2. decided		
3. interested		
4. receptive		
	Question ID: 6549781457	
	Status: Answered	
	Chosen Option: 1	
Comprehension:		
Read the passage and fill in the blanks with the most appropriate words.		
Helen Keller was deaf and blind from the time she was a baby. At first, no one (1)she would be (2) of learning anything, but by the (3)she was six years old, (4) parents decided they would engage a teacher for her. (5), the teacher, Miss Sullivan, had trouble controlling the child.		
SubQuest ion No : 18		
Q.18 Select t he most appropriat e opt ion to fill in blank 3. ^{Ans}		
X 1. period		
× 2. day		
3. instance		
✓ 4. time		
4. time		
	Question ID: 6549781458	
	Status: Answered	

Comprehension:	Comprehension:	
Read the passage and fill in the blanks with the most appropriate words. Helen Keller was deaf and blind from the time she was a baby. At first, no one (1)she would be (2)of learning anything, but by the (3)she was six years old, (4)parents decided they would engage a teacher for her. (5), the teacher, Miss Sullivan, had trouble controlling the child.		
Q.19 Select t he most appropriat e opt ion to fill in blank 4.Ans		
X 1. his		
× 2. their		
✓ 3. her		
X 4. the		
• (
	Question ID: 6549781459	
	Status : Answered Chosen Option : 3	
	Chosen Option . 3	
Comprehension:		
Read the passage and fill in the blanks with the most appropriate words.		
Helen Keller was deaf and blind from the time she was a baby. At first, r would be (2) of learning anything, but by the (3) she wa parents decided they would engage a teacher for her. (5), the trouble controlling the child.	no one (1) she us six years old, (4) e teacher, Miss Sullivan, had	
SubQuest ion No: 20		
Q.20 Select t he most appropriat e opt ion to fill in blank 5.Ans		
🗸 1. Initially		
× 2. Slowly		
X 3. Finally		
X 4. Surely		
	Question ID: 6549781460	
	Status: Answered	
	Chosen Option: 1	
	choson opnon ()	

Comprehension:

Read the given passage and answer the questions that follow.

Do plants feel pain? Given that plants do not have pain receptors, nerves, or a brain, they do not feel pain as we members of the animal kingdom understand it. Uprooting a carrot or trimming a hedge is not a form of botanical torture, and you can bite into that apple withoutworry. However, it seems that many plants can perceive and communicate physical stimuli and damage in ways that are more sophisticated than previously thought.

Some plants have obvious sensory abilities, such as the Venus flytrap and its incredible traps that can close in about half a second. Similarly, the sensitive plant rapidly collapses its leaves in response to touch, an adaptation that might serve to startle away potential herbivores. While these plants visibly display a clear sensory capacity, recent research has shown that other plants are able to perceive and respond to mechanical stimuli at a cellular level. Arabidopsis (a mustard plant commonly used in scientific studies) sends out electrical signals from leaf to leaf when it is being eaten by caterpillars or aphids, signals to

ramp up its chemical defenses against herbivory. While this remarkable response is initiated by physical damage, the electrical warning signal is not equivalent to a pain signal, and we should not anthropomorphize an injured plant as a plant in pain. Plants have exceptional abilities to respond to sunlight, gravity, wind, and even tiny insect bites, but (thankfully) their evolutionary successes and failures have not been shaped by suffering, just simple life and death.

SubQuest ion No: 21

Q.21 Which of the following types of responses of the Venus flytrap does the passage refer to?

Ans

X 1. Emotional

X 2. Electrical

X 3. Chemica

4. Sensory

Question ID: 6549781465

Status : Answered

Read the given passage and answer the questions that follow.

Do plants feel pain? Given that plants do not have pain receptors, nerves, or a brain, they do not feel pain as we members of the animal kingdom understand it. Uprooting a carrot or trimming a hedge is not a form of botanical torture, and you can bite into that apple withoutworry. However, it seems that many plants can perceive and communicate physical stimuli and damage in ways that are more sophisticated than previously thought.

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SubQuest ion No: 22

Q.22 Which st at ement sums up t he concluding idea of t he passage? Ans

1. Some plants feel pain only when animals attack them.



2. Some plants have their own systems of defence.



3. We must study how plants protect themselves from attack.

4. We must not sentimentalize the reactions of plants.

Question ID: 6549781466

Status : Answered

Read the given passage and answer the questions that follow.

Do plants feel pain? Given that plants do not have pain receptors, nerves, or a brain, they do not feel pain as we members of the animal kingdom understand it. Uprooting a carrot or trimming a hedge is not a form of botanical torture, and you can bite into that apple withoutworry. However, it seems that many plants can perceive and communicate physical stimuli and damage in ways that are more sophisticated than previously thought.

Some plants have obvious sensory abilities, such as the Venus flytrap and its incredible traps that can close in about half a second. Similarly, the sensitive plant rapidly collapses its leaves in response to touch, an adaptation that might serve to startle away potential herbivores. While these plants visibly display a clear sensory capacity, recent research has shown that other plants are able to perceive and respond to mechanical stimuli at a cellular level. Arabidopsis (a mustard plant commonly used in scientific studies) sends out electrical signals from leaf to leaf when it is being eaten by caterpillars or aphids, signals to

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SubQuest ion No: 23

Q.23 The main theme of this passage is:



1. sensation of pain by plants



2. how to trim and maintain plants



3. different botanical species



4. rare types of plants

Question ID: 6549781462

Status: Answered

Read the given passage and answer the questions that follow.

Do plants feel pain? Given that plants do not have pain receptors, nerves, or a brain, they do not feel pain as we members of the animal kingdom understand it. Uprooting a carrot or trimming a hedge is not a form of botanical torture, and you can bite into that apple withoutworry. However, it seems that many plants can perceive and communicate physical stimuli and damage in ways that are more sophisticated than previously thought.

Some plants have obvious sensory abilities, such as the Venus flytrap and its incredible traps that can close in about half a second. Similarly, the sensitive plant rapidly collapses its leaves in response to touch, an adaptation that might serve to startle away potential herbivores. While these plants visibly display a clear sensory capacity, recent research has shown that other plants are able to perceive and respond to mechanical stimuli at a cellular level. Arabidopsis (a mustard plant commonly used in scientific studies) sends out electrical signals from leaf to leaf when it is being eaten by caterpillars or aphids, signals to

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SubQuest ion No: 24

Q.24 According to the passage why do must ard plants send signals? Ans

1. To avoid losing their moisture



2. To keep themselves fresh and hydrated



3. To survive in extreme climates

4. To prepare against attack

Question ID: 6549781463

Status : Answered

Read the given passage and answer the questions that follow.

Do plants feel pain? Given that plants do not have pain receptors, nerves, or a brain, they do not feel pain as we members of the animal kingdom understand it. Uprooting a carrot or trimming a hedge is not a form of botanical torture, and you can bite into that apple withoutworry. However, it seems that many plants can perceive and communicate physical stimuli and damage in ways that are more sophisticated than previously thought.

Some plants have obvious sensory abilities, such as the Venus flytrap and its incredible traps that can close in about half a second. Similarly, the sensitive plant rapidly collapses its leaves in response to touch, an adaptation that might serve to startle away potential herbivores. While these plants visibly display a clear sensory capacity, recent research has shown that other plants are able to perceive and respond to mechanical stimuli at a cellular level. Arabidopsis (a mustard plant commonly used in scientific studies) sends out electrical signals from leaf to leaf when it is being eaten by caterpillars or aphids, signals to

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SubQuest ion No: 25

Q.25 Which of t he following would t he writer describe as 'bot anical tort ure'?

1. Uprooting a tuber



2. Trimming a hedge



3. Someone biting into a fruit

4. Attack by an insect

Question ID: 6549781464

Status : Answered

Chosen Option: 2

Section: Quant it at ive Apt it ude

The average of 31 numbers is 59. The average of the first 11 numbers is 53.9 and that of the last 21 numbers is 62.1.

If the 11th number is excluded, then what is the average of the remaining numbers?

Ans

1. 58.7

× 2. 59.2

X 3. 57.9

X 4. 57.4

Question ID: 6549781469

Status: Answered

The value of $\frac{2}{5} \div \frac{3}{10}$ 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:

Question ID: 6549781468

Status: Not At t empt ed andMarked

For Review

Chosen Option: --

A car travels a distance of x km at a speed of $5\frac{5}{9}$ m/s and returns at a speed of 5 m/s to the starting point. If the total time taken by the car is $3\frac{1}{6}$ hours, then the value of x is:

Ans

- X 1. 36
- **2**. 30
- X 3. 40
- X 4. 32

Question ID: 6549781488

Status: Answered

Chosen Option: 2

Q.4 A shopkeeper fixes the marked price of his goods at 25% above the cost price. He sells 60% of the goods at the marked price and the rest at a discount of 40%. What is his gain/loss percentage?

Ans

- X 1. Loss: 5%
- X 2. Loss: 4.8%
- √ 3. Gain: 5%
- X 4. Gain: 4.8%

Question ID: 6549781473

Status: Answered

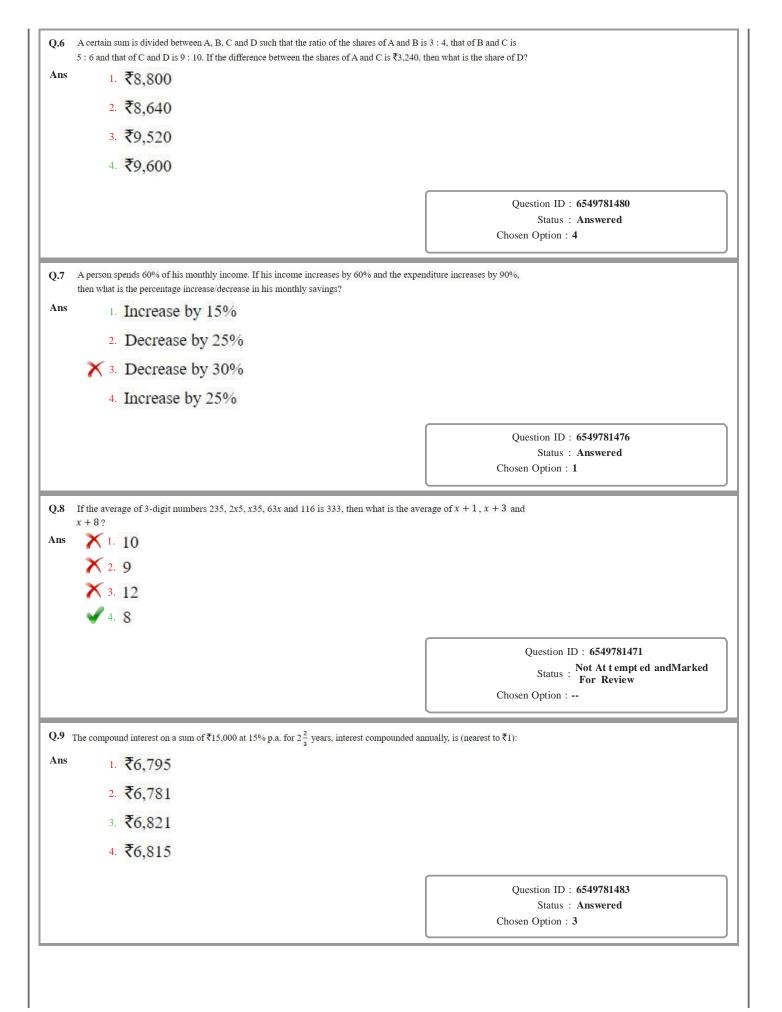
Chosen Option: 3

Q.5 A certain number of persons can finish a task in 85 days. If there were 15 persons more, it would have taken 25 days less for the task to be completed. How many persons are there in the beginning?

- X 1. 45
- **2**. 36
- X 3. 30
- X 4. 40

Question ID: 6549781485

Status: Answered



Q.10 Train X running at 50 km/h leaves station A at 11 a.m., and train Y running at 90 km/h on parallel tracks leaves station A at 3 p.m. on the same day and in the same direction. After what distance from station A will both the trains be together?

Ans

X 1. 400 km

× 2. 425 km

√ 3. 450 km

X 4. 430 km

Question ID: 6549781487

 $Status \ : \ \begin{matrix} \textbf{Not At t empt ed andMarked} \\ \textbf{For Review} \end{matrix}$

Chosen Option: --

Q.11 If $x^2 + 3y^2 + 4z^2 + 19 = 4\sqrt{3}(x + y + z)$, then the value of (x - y + 4z) is:

Ans

 $\sqrt{1. \frac{10\sqrt{3}}{3}}$

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

 $X 3. \frac{7\sqrt{3}}{2}$

4. $4\sqrt{3}$

Question ID: 6549781490

Status: Not Answered

Chosen Option: --

Q.12 A is 60% more than B and C is 45% less than twice the sum of B and A. By what percentage is C more than A?

Ans

X 1. 75.25

√ 2. 78.75

X 3. 76.50

X 4. 77.25

Question ID: 6549781474
Status: Answered

Chosen Option: 2

Q.13 A person lent out a certain sum at 12% p.a. simple interest. In 10 years, the interest was ₹2,148 more than the sum. The sum was:

Ans

1. ₹10,850

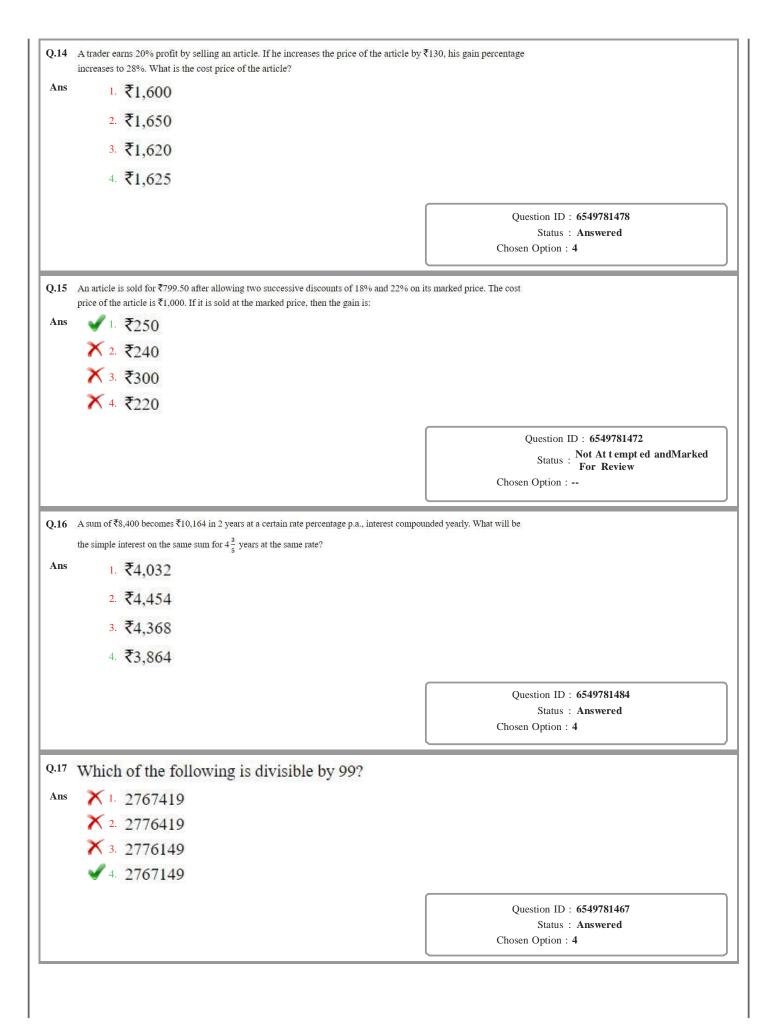
2. ₹10,600

3. ₹10,740

4. ₹11,540

Question ID: 6549781482

Status : Answered



The average score of 84 students (boys and girls) in a test is 57. The ratio of the number of boys to that of girls is 10:11. The average score of boys is 20% less than that of girls. What is the average score of girls in the test?

Ans

X 1. 68

X 2. 60

3. 63

X 4. 65

Question ID: 6549781470

Status: Not At t empt ed andMarked For Review

Chosen Option: --

Q.19 Anu gains 18% on selling an article for ₹265.50. If she sells it for ₹231.30, then her gain or loss percentage is:

X 1. Loss: 2.4%

X 2. Loss: 2.8%

√ 3. Gain: 2.8%

X 4. Gain: 2.4%

Question ID: 6549781477

Status: Not At t empt ed andMarked For Review

Chosen Option: --

Q.20 What is the area (in cm²) of a circle circumscribing a triangle whose sides are 28 cm, 45 cm and 53 cm?

- $\sqrt{1.702 \frac{1}{4} \pi}$
 - 2. $508\frac{1}{2}\pi$
 - 3. $506\frac{1}{4}\pi$
 - 4. $718\frac{1}{2}\pi$

Question ID: 6549781489

Status: Answered

Chosen Option: 1

Q.21 If $x^4 + x^2y^2 + y^4 = 91$, and $x^2 - xy + y^2 = 13$, then what is the value of |x - y|?

Ans

- X 1. 6
- X 2. 2

Question ID: 6549781491

Status: Answered

Q.22 An article is sold at a profit of 15%. If both the cost price and the selling price of the article are reduced by ₹140 each, then the profit percentage becomes 19.2%. The cost price of the article is:

Ans

√1. ₹640

X 2. ₹680

X 3. ₹720

X 4. ₹560

Question ID: 6549781479

Status: Not At t empt ed andMarked

For Review

Chosen Option: --

Q.23 If (a+b): (b+c): (c+a) = 5: 12: 11, and a+b+c=28, then $\frac{1}{a}$: $\frac{1}{b}$: $\frac{1}{c}$ is equal to:

Ans

X 1. 2:9:3

X 2. 2:3:9

X 3. 6:9:2

√ 4. 9:6:2

Question ID: 6549781481 Status: Answered

Chosen Option: 2

Q.24 Pipes X and Y can fill a tank in 30 minutes and 45 minutes, respectively, whereas pipe Z can empty the full tank in 1 hour. Pipes X and Y are opened together for 10 minutes. Then, pipe X is closed, Z is opened instantly and Y continued to fill. The total time (from the beginning) taken to fill the tank is:

Ans

1. 90 minutes

× 2. 100 minutes

X 3. 80 minutes

X 4. 75 minutes

Question ID: 6549781486

Status: Not Answered

Chosen Option: --

Q.25 The value of a machine depreciates at the rate of 25% each year. If the difference between its values at the end of the third and the fourth year is ₹17,199, then what is the value of the machine at the end of the first year?

Ans

1. ₹1,83,456

2. ₹1,63,072

3. ₹1,22,304

4. ₹1,32,208

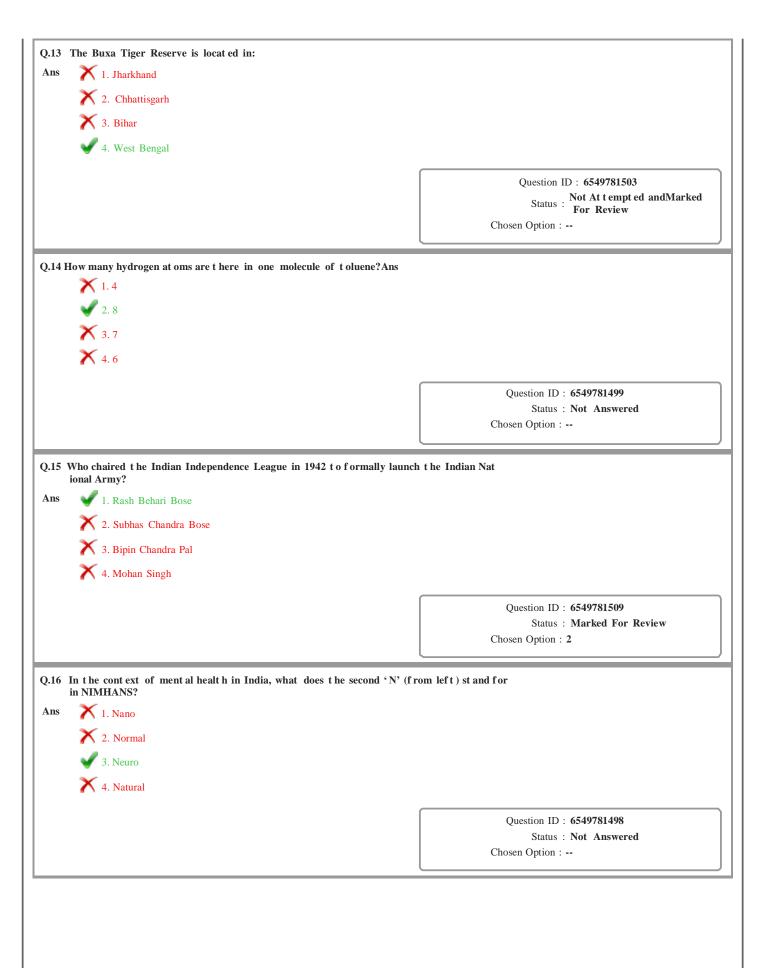
Question ID: 6549781475

Status : Not Answered

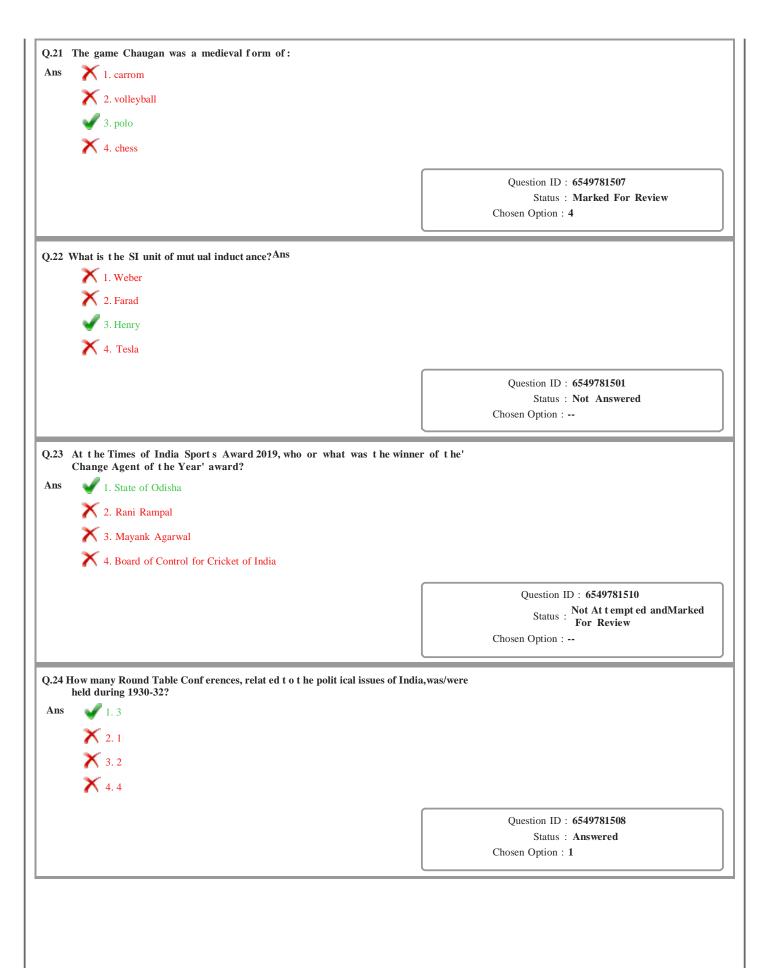
	which year was the Simla Pact bet ween India and Pakist an signed? $^{ m Ar}$	
	1. 1969	
	2 . 1972	
	3. 1971	
	X 4. 1970	
		Question ID: 6549781513
		Status : Not At t empt ed andMarked For Review
		Chosen Option :
	a wise, which Indian state has the largest forest cover in the country	as on December
Ans	X 1. Arunachal Pradesh	
	2. Madhya Pradesh	
	X 3. Mizoram	
	× 4. Kerala	
		Question ID : 6549781497
		Status : Answered Chosen Option : 2
Q.3 Hov	w was Dhanpat Rai Shrivast ava bet t er known as?	
Ans	🗡 1. Bhartendu Harishchandra	
	2. Munshi Premchand	
	X 3. Ramdhari Singh Dinkar	
	🗙 4. Saadat Hasan Manto	
		Question ID: 6549781511 Status: Marked For Review
		Chosen Option: 2
		·
Q.4 The	Koya Dance is associated with which of the following states? Ans	
	X 1. Uttarakhand	
	✓ 2. Odisha	
	X 3. Punjab	
	× 4. Rajasthan	
	4. Rajastilan	
		Question ID: 6549781494
		Status: Not Answered
		Chosen Option :

Q.5 What is the chemical symbol of Silver? Ans	
1. Ag	
× 2. Sr	
★ 2. Sr★ 3. Au	
★ 4. Sv	
4.50	
	Question ID: 6549781500
	Status : Answered
	Chosen Option: 1
Q.6 In December 2019, which Indian became t he winner of Women's World Rapid	ChassChampianship
title?	ChessChampionsmp
Ans 1. Koneru Humpy	
X 2. Harika Dronavalli	
3. Tania Sachdev	
× 4. Padmini Rout	
4. Padmini Rout	
	Question ID: 6549781496
	Status : Not At t empt ed andMarked For Review
	Chosen Option :
Q.7 Which of t he following traditional t heat reforms belongs to Kashmir? An	ıs
1. Bhand Pather	
2. Maach	
X 3. Bhaona	
X 4. Tamasha	
	Question ID: 6549781492
	Status : Not Answered
	Chosen Option :
Q.8 Admiral Karambir Singh is theChief of the Naval Staff of Ind	ia.
Ans 1. 20th	
× 2. 29th	
× 3. 22nd	
✓ 4. 24th	
	Question ID: 6549781495
	Status : Not Answered Chosen Option :
	Спосы орион .

Q.9 What is t he lat it ude (nearest t o degrees nort h) of t he sout hernmost point o India?	fmainland
Ans 1.8	
× 2.7	
× 3.9	
× 4. 6	
	Question ID: 6549781504 Status: Not Answered Chosen Option:
Q.10 As on April 2020, which among the following is NOT a BJP-ruled state?	
Ans 1. Madhya Pradesh	
2. Kerala	
X 3. Tripura	
X 4. Uttar Pradesh	
	Question ID: 6549781515
	Status : Answered
	Chosen Option: 2
Q.11 Who among the following is known for his association with boxing? Ans 1. Krishan Pathak 2. Amit Panghal 3. Prannoy Kumar 4. Sushil Kumar	S
	Question ID: 6549781516
	Status: Answered Chosen Option: 2
Q.12 As on April 2020, who among the following is the Chief Minister of Karn 1. K Hanumanthaiah 2. BS Yeddurappa 3. HD Kumaraswamy 4. Siddaramaiah	Question ID: 6549781514 Status: Answered Chosen Option: 2



Q.17 The Haji Ali Dargah is locat ed in	
Ans 1. Mumbai	
× 2. Gulbarga	
X 3. Ajmer	
X 4. Agra	
	Question ID: 6549781493
	Status: Answered
	Chosen Option: 1
O 10 What is the source should be (in material) of the Foot and Chate? All	315
Q.18 What is the average elevation (in met res) of the East ern Ghats? And 1.500 - 510	
2.700 -710	
3.600 - 610	
× 4.550 - 560	
4.550 500	
	Question ID : 6549781505
	Status: Not Answered Chosen Option:
Q.19 The Tropic of Cancer does NOT pass through	
Ans 1. Rajasthan	
2. Tripura	
3. Gujarat	
4. Assam	
	Question ID: 6549781502
	Status: Answered
	Chosen Option: 1
Q.20 Which of the following was authored by the great poet Kalidasa? An	is
1. Mattavilasa Prahasana	
× 2. Amuktamalyada	
3. Mrichchhakatika	
4. Vikramorvasiyam	
	Question ID : 6549781506 Not At t empt ed andMarked
	Status : Not At t empt ed andMarked For Review
	Chosen Option :



Examination for Selection Posts Phase VIII 2020 14th Dec 2020

Roll Number	
Candidate	·
Name	<u>i</u> i
Venue Name	
Exam Date	14/12/2020
Exam Time	10:00 AM - 11:00 AM
Subject	Examination for Selection Posts Phase VIII 2020 Matriculation level

Section: General Intelligence

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

UMS: YQW:: HRT:?

Ans

✓ 1. LVX

X 2. OVX

X 3. LWX

X 4. KVY

Question ID: 6549784457

Status: Answered

Chosen Option: 1

Q.2 In a code language, FLOWERS is written as OLFSREW. How will INCLUDE be written in that language?

X 1. CNIFDLD

X 2. CINEDUL

X 3. CNHDEUL

✓ 4. CNIEDUL

Question ID: 6549784464

Status: Answered

Chosen Option: 4

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

Q.3

3, 2, 3, 8, 31, ?

3, 2, 3, 8, 31, ?

Ans 🗸 1. 154

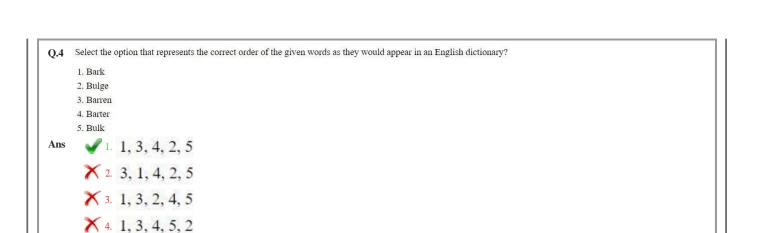
X 2. 166

X 3. 150

X 4. 170

Question ID: 6549784477

Status: Not Answered



Question ID: 6549784459 Status: Answered Chosen Option: 1

Q.5 Select the set of letters that, when sequentially placed in the blanks of the given letter series, will complete the letter

U_M_OTUH_C_T_HM_OT

Ans

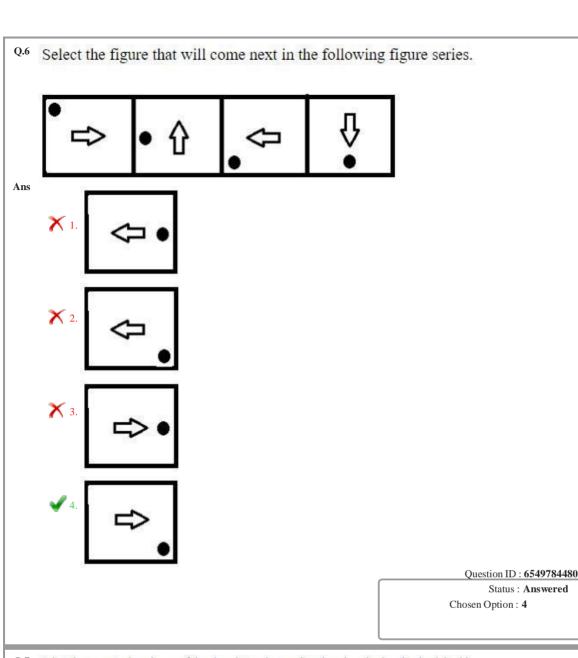
✓ 1. HCMOUC

X 2. TCCOUC

X 3. HCOOUK

X4. HTMOTC

Question ID: 6549784472 Status: Answered



Q.7 Select the correct mirror image of the given letter cluster when the mirror is placed to its right side.

QTfGbmay

Ans

♂TfGPway^x

QTlebmal.*

QTfGbmay^{*}

Question ID: 6549784481

Status : Answered

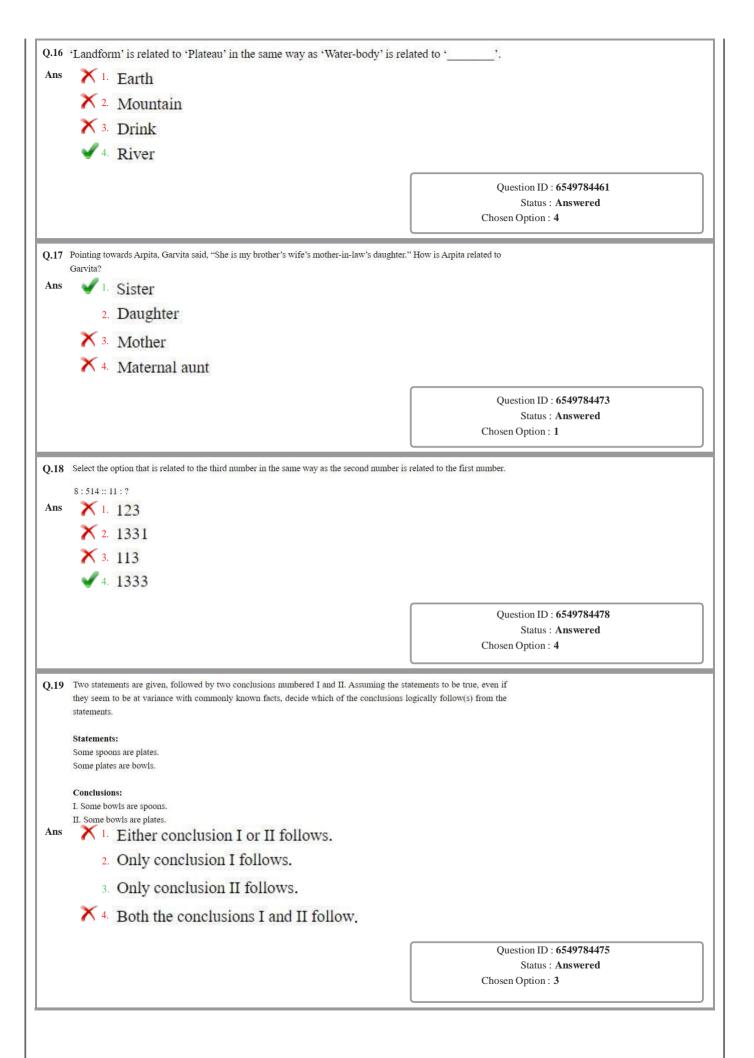
Ans X 1 1415182922 2. 1412181922 X 3. 141517195 X 4. 1312181920 Question ID: 6549784470 Status: Marked For Review Chosen Option: 2 Q.9 If 'A' denotes 'addition', 'B' denotes 'multiplication', 'C' denotes 'subtraction', and 'D' denotes 'division', then what will be the value of the following expression? 27 A (15 C 3) B 4 A 16 D 4 = ?Ans X 1. 73 × 2. 86 **X** 3. 77 **4**. 79 Question ID: 6549784479 Status: Answered Chosen Option: 4 Q.10 In a code language, if FACT is written as 34 and ABOUT is written as 64, then how will TROUBLE be written in the same language? Ans X 1. 93 × 2. 107 X 3. 114 **4** 100 Question ID: 6549784468 Status: Answered Chosen Option: 4 Q.11 In a code language, PREVENT is written as OSDWDOS. How will WITHOUT be written in that language? X 1. XJSINVS X 2. VJRINPT X 3. VJQINZS 4. VJSINVS Question ID: 6549784463 Status: Answered Chosen Option: 4

In a code language, if SECRETE is written as 1922318222022 and SOUND is written as 19126144, then how will

Q.8

NOISE be written in the same language?

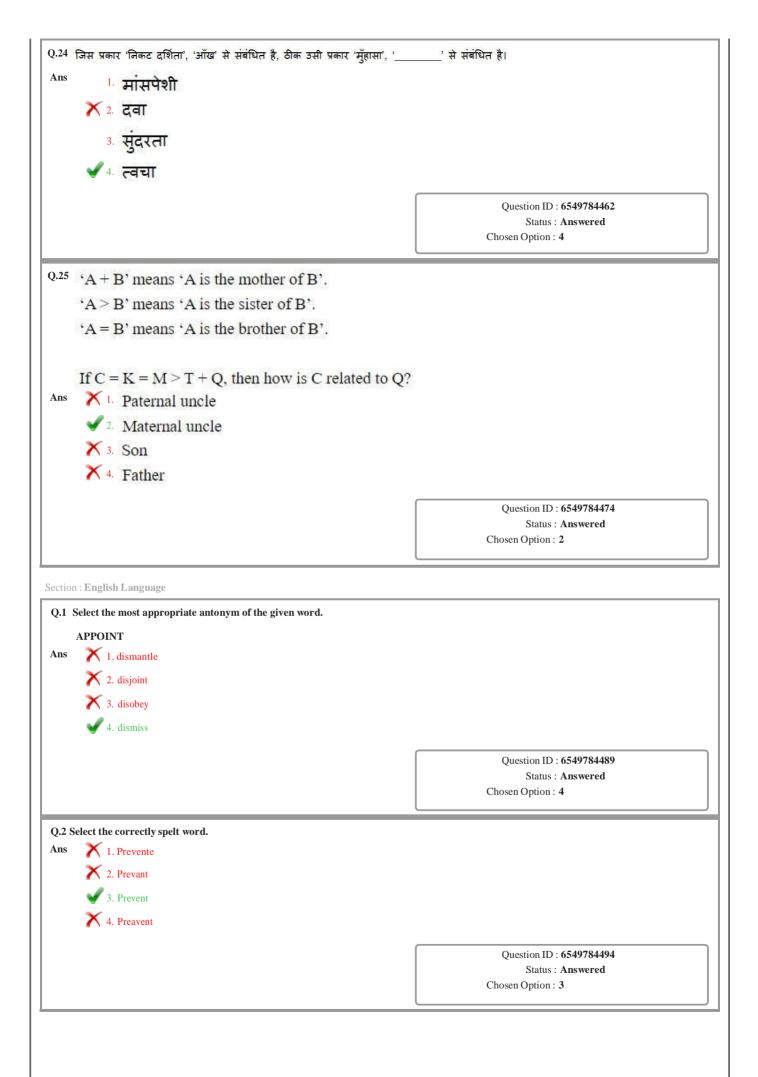
Q.12 Select the correct option that indicates the arrangement of the following words in a logical order. 2. Asia 3. Delhi 4. India 5. Red Fort X 1. 5, 3, 2, 4, 1 Ans X 2. 5, 3, 4, 1, 2 **√** 3. 5, 3, 4, 2, 1 X 4. 3, 5, 4, 2, 1 Question ID: 6549784460 Status: Answered Chosen Option: 3 Q.13 In a code language, if HOSTEL is written as 19-15-8-12-5-20, how will NATURE be written in the same language? √ 1. 20-1-14-5-18-21 X 2. 20-1-13-4-17-5 X 3. 14-1-20-22-19-5 X 4. 19-1-14-20-1-7-5 Ouestion ID: 6549784469 Status: Answered Chosen Option: 1 Q.14 Select the set of letters that, when sequentially placed in the blanks of the given letter series, will complete the letter P_PLQX_L_XP_ X1 XPSM X2. RPRM ✓3. XPRL X4. XPLD Question ID: 6549784471 Status: Answered Chosen Option: 3 Q.15 In a code language, SKILLS is written as HPROOH. How will PLACES be written in that language? X L KOBXVG X 2. KPZXUH X 3. LOZXVI √ 4. KOZXVH Question ID: 6549784465 Status : Answered Chosen Option: 4

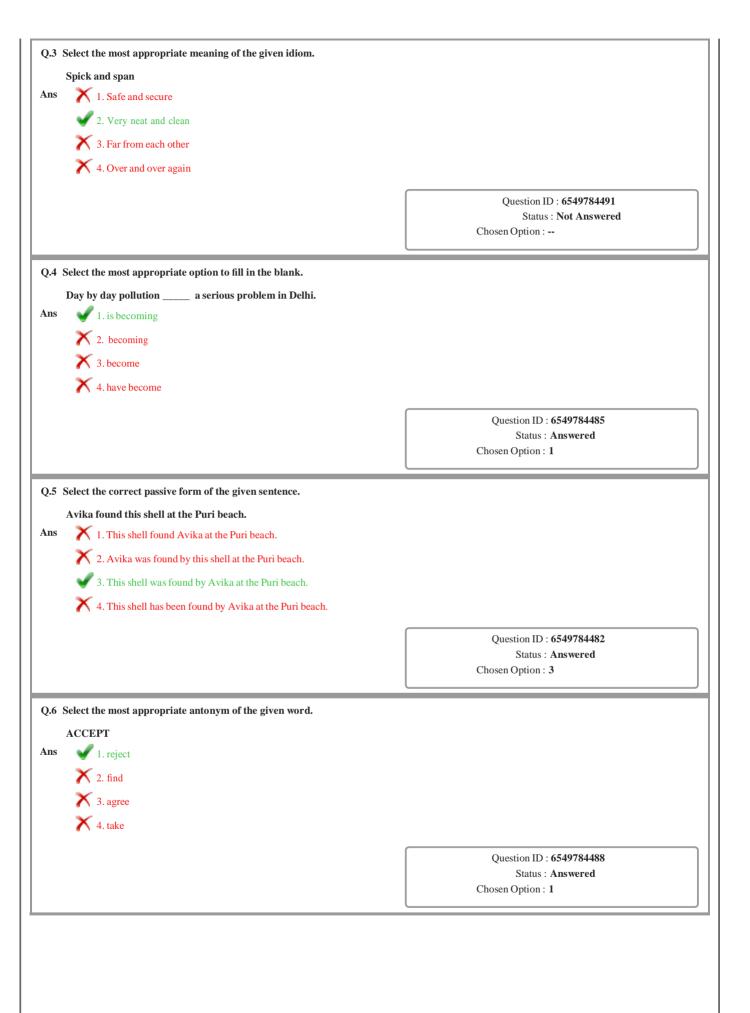


X □ GNPUHTRCM X 2. FNAUJQPCN ✓ 3. FNPUHQPCN X 4. FNPDKQPCN Question ID: 6549784466 Status: Answered Chosen Option: 3 O.21 In a code language, if BOX is written as 725 and GLAND is written as 16493, then how will BOND be written in the same language? Ans X 1. 7276 × 2. 9293 **3**. 7293 X 4. 7553 Question ID: 6549784467 Status: Answered Chosen Option: 3 Q.22 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: All refrigerators are television sets. Some speakers are television sets. All speakers are fans. Conclusions: I. Some fans are television sets. II. Some television sets are refrigerators. III. No fan is a speaker. Ans 1. Only conclusions I and II follow. X 2. All of the conclusions follow. 3. Only conclusions I and III follow. 4. Only conclusions II and III follow. Ouestion ID: 6549784476 Status: Answered Chosen Option: 1 Q.23 Select the letter-cluster that is related to the third letter-cluster in the same way as the second letter-cluster is related to the first letter-cluster. THRC: DSIU:: PUQE:? Ans X 1. GRWQ √ 2. FRVQ X 3. FSVR X 4. FMVD

O.20 In a code language, INDICATOR is written as JOEJBCVQT. How will EMOTIONAL be written in that language?

Question ID: 6549784458
Status: Answered
Thosen Option: 2





COURTEOUS Ans	Question ID : 6549784487 Status : Marked For Review Chosen Option : 1
2. polite 3. heedless 4. joyous Q.8 Select the correctly spelt word. Ans 1. Bigining 2. Beggining 3. Beginning	Status : Marked For Review
3. heedless 4. joyous Q.8 Select the correctly spelt word. Ans 1. Bigining 2. Beggining 3. Beginning	Status : Marked For Review
Q.8 Select the correctly spelt word. Ans 1. Bigining 2. Beggining 3. Beginning	Status : Marked For Review
Q.8 Select the correctly spelt word. Ans 1. Bigining 2. Beggining 3. Beginning	Status : Marked For Review
Ans 1. Bigining 2. Beggining 3. Beginning	Status : Marked For Review
Ans 1. Bigining 2. Beggining 3. Beginning	Status : Marked For Review
Ans 1. Bigining 2. Beggining 3. Beginning	Chosen Option: 1
Ans 1. Bigining 2. Beggining 3. Beginning	
Ans 1. Bigining 2. Beggining 3. Beginning	
2. Beggining 3. Beginning	
3. Beginning	
• 4. Begining	
	Question ID : 6549784496
	Status : Marked For Review Chosen Option : 3
L	Chosch Option . 5
Q.9 Select the most appropriate word for the given group of words.	
The production of silk and the rearing of silkworms for this purpose	
Ans X 1. Pisciculture	
2. Horticulture	
3. Viticulture	
✓ 4. Sericulture	
	Question ID : 6549784493 Status : Answered
	Chosen Option: 4
.10 Select the most appropriate word for the given group of words.	
The main body of an aircraft	
Ans 1. Fuselage	
× 2. Chassis	
X 3. Canopy	
X 4. Cockpit	
	Question ID : 6549784492
	Status: Marked For Review
	Chosen Option: 4

Q.11 S	elect the most appropriate synonym of the given word.	
•	CERTAIN	
Ans	X 1. indefinite	
	2. hesitant	
	3. sure	
	X 4. doubtful	
		Question ID : 6549784486 Status : Answered
		Chosen Option : 3
	elect the correct indirect form of the given sentence.	
	Kavya said, "I have made a new painting."	
Ans	1. Kavya says that I make a new painting.	
	2. Kavya said that she have made a new painting.	
	3. Kavya said that she had made a new painting.	
	X 4. Kavya said that I have made a new painting.	
		Question ID : 6549784483
		Status : Answered
		Chosen Option: 3
0.13 S	elect the most appropriate option to fill in the blank.	
	Nobody will believeyou have just said.	
Ans	1. which	
	✓ 2. what	
	× 3. that	
	× 4. who	
	4. WIIO	
		Question ID : 6549784484
		Status : Answered Chosen Option : 2
	Select the correctly spelt word.	
Ans	1. Respactable	
	2. Respectable	
	X 3. Respectible	
	X 4. Raspectable	
		Question ID : 6549784495
		Status : Answered
		Chosen Option: 2

Q.15	Select the most appropriate meaning of the given idiom.	
	Make up one's mind	
Ans	1. Feel badly	
	2. Change decision	
	3. Decide firmly	
	4. Think of a solution	
		Question ID : 6549784490
		Status : Marked For Review
		Chosen Option: 3
	Communications	
	Comprehension: In the following passage, some words have been deleted. Fill in the blanks with the	ne help of the
	alternatives given. Select the most appropriate option for each number.	•
	A herd of over 100 goats has taken advantage of the coronavirus lockdown, and it deserted town center in Wales. Usually, the wild herd of Kashmiri goats only (2)	t(1)a into
	Llandudno, a town in north Wales, during bad weather. Local (3) say opportunistic goats were drawn by (4) streets. The animals have spen	that this time, the
	(5) on garden hedges and flowers. Concerned residents contacted loc the goats.	al police to gather up
	SubQuestion No : 16	
Q.16	Select the most appropriate option to fill in the blank No. 1.	
Ans	1. invaded	
	× 2. attacked	
	X 3. crashed	
	X 4. meddled	
		Question ID : 6549784498
		Status: Marked For Review
		Chosen Option: 2
	Comprehension:	
	In the following passage, some words have been deleted. Fill in the blanks with the alternatives given. Select the most appropriate option for each number.	ne neip of the
	A herd of over 100 goats has taken advantage of the coronavirus lockdown, and it	
	deserted town center in Wales. Usually, the wild herd of Kashmiri goats only (2) Llandudno, a town in north Wales, during bad weather. Local (3) say	that this time, the
	opportunistic goats were drawn by (4)streets. The animals have spen (5)on garden hedges and flowers. Concerned residents contacted loc	t the past three days cal police to gather up
	the goats.	
O 17	SubQuestion No: 17 Select the most appropriate option to fill in the blank No. 2.	
Ans	1. hide	
	× 2. surrender	
	★ 3. attempt	
	4. venture	
		Question ID : 6549784499
		Status : Answered 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.
	A herd of over 100 goats has taken advantage of the coronavirus lockdown, and it (1)a deserted town center in Wales. Usually, the wild herd of Kashmiri goats only (2)into Llandudno, a town in north Wales, during bad weather. Local (3) say that this time, the opportunistic goats were drawn by (4) streets. The animals have spent the past three days (5) on garden hedges and flowers. Concerned residents contacted local police to gather up the goats.
	SubQuestion No: 18
Q.18	Select the most appropriate option to fill in the blank No. 3.
Ans	1. residents
	× 2. animals
	X 3. foreigners
	× 4. goats
	4. goals
	Question ID : 6549784500
	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.
	A herd of over 100 goats has taken advantage of the coronavirus lockdown, and it (1)a deserted town center in Wales. Usually, the wild herd of Kashmiri goats only (2)into Llandudno, a town in north Wales, during bad weather. Local (3)say that this time, the opportunistic goats were drawn by (4) streets. The animals have spent the past three days (5) on garden hedges and flowers. Concerned residents contacted local police to gather up the goats.
	SubQuestion No: 19
Q.19	Select the most appropriate option to fill in the blank No. 4.
Ans	X 1. free
	2. empty
	× 3. busy
	× 4. blank
	Question ID : 6549784501 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. A herd of over 100 goats has taken advantage of the coronavirus lockdown, and it (1)____ deserted town center in Wales. Usually, the wild herd of Kashmiri goats only (2)___ Llandudno, a town in north Wales, during bad weather. Local (3) ______ say that this time, the opportunistic goats were drawn by (4) _____ streets. The animals have spent the past three days (5) _____ on garden hedges and flowers. Concerned residents contacted local police to gather up the goats. SubQuestion No: 20 Q.20 Select the most appropriate option to fill in the blank No. 5. Ans 1. feasting 2. feasts X 3. feasted

Ouestion ID: 6549784502 Status: Answered

Chosen Option: 3

Comprehension:

Read the following passage and answer the questions given after it.

There are three main groups of oils: animal, vegetable and mineral. Great quantities of animaloil come from whales, those enormous creatures of the sea which are the largest remaining animals in the world. To protect the whale from the cold of the Arctic seas, nature has provided it with a thick covering of fat called blubber. When the whale is killed, the blubber is stripped off and boiled down. It produces a great quantity of oil which can be made into food for human consumption. A few other creatures yield oil, but none so much as the whale. The livers of the cod and the halibut, two kinds of fish, yield nourishing oil. Both cod liver oil and halibut liver oil are given to sick children and other invalids who need certain vitamins.

Vegetable oil has been known from antiquity. No household can get on without it, for it is used in cooking. Perfumes may be made from the oils of certain flowers. Soaps are made from vegetable and animal oils.

To the ordinary man, one kind of oil may be as important as another. But when the politician orthe engineer refers to oil, he almost always means mineral oil, the oil that drives tanks, aeroplanes and warships, motor-cars and diesel locomotives; the oil that is used to lubricate all kinds of machinery. This is the oil that has changed the life of the common man. When it is refined into petrol it is used to drive the internal combustion engine. To it we owe the existence of the motorcar, which has replaced the private carriage drawn by the horse. To it we owe the possibility of flying. It has changed the methods of warfare on land and sea. This kind of oil comes out of the earth. Because it burns well, it is used as fuel and in some ways it is superior to coal in this respect. Many big ships now burn oil instead of coal. Because it burns brightly, it is used for illumination; countless homes are still illuminated with oilburning lamps. Because it is very slippery, it is used for lubricating the machines.

SubQuestion No: 21

Q.21 For engineers which oil is meaningful?

X 1. Vegetable oil

2. Animal oil and vegetable oil

X 3. Animal oil

4. Mineral oil

Question ID: 6549784507

Status: Answered

Read the following passage and answer the questions given after it.

There are three main groups of oils: animal, vegetable and mineral. Great quantities of animaloil come from whales, those enormous creatures of the sea which are the largest remaining animals in the world. To protect the whale from the cold of the Arctic seas, nature has provided it with a thick covering of fat called blubber. When the whale is killed, the blubber is stripped off and boiled down. It produces a great quantity of oil which can be made into food for human consumption. A few other creatures yield oil, but none so much as the whale. The livers of the cod and the halibut, two kinds of fish, yield nourishing oil. Both cod liver oil and halibut liver oil are given to sick children and other invalids who need certain vitamins.

Vegetable oil has been known from antiquity. No household can get on without it, for it is usedin cooking. Perfumes may be made from the oils of certain flowers. Soaps are made from vegetable and animal oils.

To the ordinary man, one kind of oil may be as important as another. But when the politician orthe engineer refers to oil, he almost always means mineral oil, the oil that drives tanks, aeroplanes and warships, motor-cars and diesel locomotives; the oil that is used to lubricate all kinds of machinery. This is the oil that has changed the life of the common man. When it is refined into petrol it is used to drive the internal combustion engine. To it we owe the existence of the motorcar, which has replaced the private carriage drawn by the horse. To it we owe the possibility of flying. It has changed the methods of warfare on land and sea. This kind of oil comes out of the earth. Because it burns well, it is used as fuel and in some ways it is superior to coal in this respect. Many big ships now burn oil instead of coal. Because it burns brightly, it is used for illumination; countless homes are still illuminated with oilburning lamps. Because it is very slippery, it is used for lubricating the machines.

SubQuestion No: 22

Q.22 This passage mainly talks about:

Ans

X 1. animal oil

2. mineral oil

X 3. vegetable oil

Question ID: 6549784504

Status: Answered

Read the following passage and answer the questions given after it.

There are three main groups of oils: animal, vegetable and mineral. Great quantities of animal oil come from whales, those enormous creatures of the sea which are the largest remaining animals in the world. To protect the whale from the cold of the Arctic seas, nature has provided it with a thick covering of fat called blubber. When the whale is killed, the blubber is stripped off and boiled down. It produces a great quantity of oil which can be made into food for human consumption. A few other creatures yield oil, but none so much as the whale. The livers of the cod and the halibut, two kinds of fish, yield nourishing oil. Both cod liver oil and halibut liver oil are given to sick children and other invalids who need certain vitamins.

Vegetable oil has been known from antiquity. No household can get on without it, for it is used in cooking. Perfumes may be made from the oils of certain flowers. Soaps are made from vegetable and animal oils.

To the ordinary man, one kind of oil may be as important as another. But when the politician orthe engineer refers to oil, he almost always means mineral oil, the oil that drives tanks, aeroplanes and warships, motor-cars and diesel locomotives; the oil that is used to lubricate all kinds of machinery. This is the oil that has changed the life of the common man. When it is refined into petrol it is used to drive the internal combustion engine. To it we owe the existence of the motorcar, which has replaced the private carriage drawn by the horse. To it we owe the possibility of flying. It has changed the methods of warfare on land and sea. This kind of oil comes out of the earth. Because it burns well, it is used as fuel and in some ways it is superior to coal in this respect. Many big ships now burn oil instead of coal. Because it burns brightly, it is used for illumination; countless homes are still illuminated with oilburning lamps. Because it is very slippery, it is used for lubricating the machines.

SubQuestion No: 23

Q.23 Many big ships now burn oil instead of coal because it:

Ans

X 1. is slippery

X 2. burns brightly

3. burns well

4. comes out of earth

Question ID: 6549784508

Status : Answered Chosen Option : 3

Read the following passage and answer the questions given after it.

There are three main groups of oils: animal, vegetable and mineral. Great quantities of animaloil come from whales, those enormous creatures of the sea which are the largest remaining animals in the world. To protect the whale from the cold of the Arctic seas, nature has provided it with a thick covering of fat called blubber. When the whale is killed, the blubber is stripped off and boiled down. It produces a great quantity of oil which can be made into food for human consumption. A few other creatures yield oil, but none so much as the whale. The livers of the cod and the halibut, two kinds of fish, yield nourishing oil. Both cod liver oil and halibut liver oil are given to sick children and other invalids who need certain vitamins.

Vegetable oil has been known from antiquity. No household can get on without it, for it is usedin cooking. Perfumes may be made from the oils of certain flowers. Soaps are made from vegetable and animal oils.

To the ordinary man, one kind of oil may be as important as another. But when the politician orthe engineer refers to oil, he almost always means mineral oil, the oil that drives tanks, aeroplanes and warships, motor-cars and diesel locomotives; the oil that is used to lubricate all kinds of machinery. This is the oil that has changed the life of the common man. When it is refined into petrol it is used to drive the internal combustion engine. To it we owe the existence of the motorcar, which has replaced the private carriage drawn by the horse. To it we owe the possibility of flying. It has changed the methods of warfare on land and sea. This kind of oil comes out of the earth. Because it burns well, it is used as fuel and in some ways it is superior to coal in this respect. Many big ships now burn oil instead of coal. Because it burns brightly, it is used for illumination; countless homes are still illuminated with oilburning lamps. Because it is very slippery, it is used for lubricating the machines.

SubQuestion No: 24

Q.24 Which of the following is NOT a use of vegetable oil?

Ans



1. Making perfumes



2. Moving a motor car



3. Making soaps

4. Cooking food

Question ID: 6549784506

Status: Answered

Read the following passage and answer the questions given after it.

There are three main groups of oils: animal, vegetable and mineral. Great quantities of animaloil come from whales, those enormous creatures of the sea which are the largest remaining animals in the world. To protect the whale from the cold of the Arctic seas, nature has provided it with a thick covering of fat called blubber. When the whale is killed, the blubber is stripped off and boiled down. It produces a great quantity of oil which can be made into food for human consumption. A few other creatures yield oil, but none so much as the whale. The livers of the cod and the halibut, two kinds of fish, yield nourishing oil. Both cod liver oil and halibut liver oil are given to sick children and other invalids who need certain vitamins.

Vegetable oil has been known from antiquity. No household can get on without it, for it is usedin cooking. Perfumes may be made from the oils of certain flowers. Soaps are made from vegetable and animal oils.

To the ordinary man, one kind of oil may be as important as another. But when the politician orthe engineer refers to oil, he almost always means mineral oil, the oil that drives tanks, aeroplanes and warships, motor-cars and diesel locomotives; the oil that is used to lubricate all kinds of machinery. This is the oil that has changed the life of the common man. When it is refined into petrol it is used to drive the internal combustion engine. To it we owe the existence of the motorcar, which has replaced the private carriage drawn by the horse. To it we owe the possibility of flying. It has changed the methods of warfare on land and sea. This kind of oil comes out of the earth. Because it burns well, it is used as fuel and in some ways it is superior to coal in this respect. Many big ships now burn oil instead of coal. Because it burns brightly, it is used for illumination; countless homes are still illuminated with oilburning lamps. Because it is very slippery, it is used for lubricating the machines.

SubQuestion No: 25

Q.25 The animal oils full of nourishment come from:

Ans



1. cod, halibut and whale



2. cod and halibut



3. whale and cod



4. halibut and whale

Question ID: 6549784505

Status: Answered

Chosen Option: 2

Section: Quantitative Aptitude

Q.1 If a+b+c=7 and $a^3+b^3+c^3-3abc=175$, then what is the value of ab+bc+ca?





X 2. 7



X 4, 10

Question ID: 6549784533 Status: Answered

Chosen Option: 1

A can finish $\frac{2}{5}$ of a task in 12 days and B can finish $\frac{2}{3}$ of the same task in 30 days. They work together for 10 days. C alone completes the remaining task in 16 days. B and C together will complete $\frac{4}{5}$ of the same task in:

Ans

- 20 days
- 2. 15 days
- 3. 16 days
- 4. 12 days

Question ID: 6549784527

Status: Answered

Q.3 In a test consisting of 120 questions, a candidate correctly answers 60% of the first 90 questions. What percentage of the remaining questions does he need to answer correctly so that his answers to 55% of the total questions in the test are correct?

Ans

X 1. 45

2. 40

X 3. 42

X 4. 36

Question ID : 6549784518
Status : Answered

Chosen Option : ${\bf 2}$

Q.4 A sum amounts to ₹6,050 in 2 years and to ₹6,655 in 3 years at a certain rate percentage p.a. when the interest is compounded yearly. What is the simple interest on a sum of ₹6,000 at the same rate for 5³/₄ years?

Ans

- 1. ₹3,200
- 2. ₹3,300
- 3. ₹3,450
- 4. ₹3,150

Question ID : 6549784526 Status : Answered

Chosen Option: 3

Q.5 The value of $\left(\frac{1}{2} \text{ of } 1\frac{1}{2}\right) \div \left(3\frac{1}{2} - 1\frac{1}{4}\right) \text{ of } 1\frac{1}{2} - 1\frac{1}{2} \div 2\frac{1}{4} + 1\frac{1}{3} \text{ is:}$

Ans

- / 1. = 8
- **X** 2.
- **X** 3. $\frac{2}{9}$
- × 4. 4/3

Question ID : 6549784510 Status : Answered

Chosen Option: 1

Q.6 A person travelled the first half of the distance from her house to her office at 24 km/h, exactly half of the remaining distance at 20 km/h and the rest at 15 km/h. Her average speed (km/h) in entire journey was:

Ans

- X 1. 18 \frac{1}{3}
- × 2. 18
- **3**. 20
- \times 4. 19 $\frac{2}{3}$

Question ID: 6549784530

Status : Answered

× 2. 32	
× 3. 36	
× 4. □40	
	Question ID: 6549784529 Status: Answered Chosen Option: 1
Q.8 Suresh loses 15% when he sells his computer for ₹17,000. If he sells it for ₹20,448, then his Ans 1. Profit: 1.12% 2. Profit: 2.24%	s loss/profit percentage is:
X 3. Loss: 1.12%	
× 4. Loss: 2.24%	
1 1 2000. 2.2.70	Question ID : 6549784519 Status : Answered Chosen Option : 2
Q.9 An article is sold for ₹1,683, after giving three successive discounts of 15%, 10% and 1	2% on its marked price. The
marked price of the article is:	
Ans 1. ₹2,560	
2. ₹2,500	
3. ₹2,400	
4. ₹2,640	
	Question ID: 6549784514 Status: Answered Chosen Option: 2
Q.10 The cost price of an article A is 20% more than that of B. A is sold for ₹1,800 at a loss of there is a profit of 20% on both A and B together. The selling price of B is:	20% and B is sold such that
Ans 1. ₹2,940	
2. ₹3,150	
3. ₹3,120	
4. ₹2,980	
	Question ID : 6549784521 Status : Not Answered Chosen Option :
	Status : Not Answered

 $\textbf{Q.7} \quad A \ train \ of \ length \ 218 \ m \ is \ running \ at \ 60 \ km/h. \ In \ what \ time \ (in \ seconds) \ will \ it \ cross \ a \ platform \ of \ length \ 282 \ m?$

Ans

1 30

X 1. 60.7 X 2. 61.7 X 3. 51.9 **√** 4. 61.9 Question ID: 6549784511 Status: Answered Chosen Option: 4 Q.12 The 10-digit number 90457416xy is divisible by 9, and x - y = 3. What is the value of (5x + 3y)? X 1. 48 **2**. 39 X 3. 33 X 4. 29 Question ID: 6549784509 Status : Answered Chosen Option: 2 Q.13 The average of seven consecutive odd numbers (in increasing order) is k. If the next four consecutive odd numbers are included, then the average of all the numbers is: \times 1. k+2Ans \times 2. k+7 $\sqrt{3}$ 3. k + 4 \times 4. k + 3Question ID: 6549784513 Status : Answered Chosen Option: 3 Q.14 Rina bought 24 kg sugar for ₹1,056. She sold it at a profit equal to the selling price of 4 kg of it. The selling price of sugar, per kg, was: Ans X 1. ₹54.20 **√** 2. ₹52.80 X 3. ₹54.50 X 4. ₹55,40 Question ID: 6549784520 Status: Answered Chosen Option: 2

Q.11 The average of 13 numbers is 48.5. The average of the first five numbers is 56.4 and that of the last nine numbers is

45.6. What is the 5th number?

Ans

Ans	X 1. ₹356	
	X 2. ₹352	
	✓ 3. ₹364.80	
	X 4. ₹358.40	
		Question ID : 6549784515 Status : Answered
		Chosen Option: 3
Q.16	The price of wheat, per kg, is increased by 17.5% and the quantity of wheat bought is deceperentage change in the amount spent on wheat?	creased by 10%. What is the
Ans	★ 1. Decrease, 5.44%	
	× 2. Decrease, 5.75%	
	✓ 3. Increase, 5.75%	
	★ 4. Increase, 5.44%	
	• (,,,	
		Question ID : 6549784516 Status : Answered
		Chosen Option: 3
Ans	 1. 7,496 ★ 2. 7,296 ★ 3. 7,488 ★ 4. 7,380 	Question ID : 6549784524 Status : Answered Chosen Option : 3
Q.18	The sides of a triangular field are 56 m, 90 m and 106 m. The cost of levelling the	field at ₹6.80 per m ² is:
Ans	1. ₹15,112	
	2. ₹17,136	
	X 3. ₹20,182	
	4. ₹14,616	
		Question ID : 6549784531 Status : Not Answered
		Chosen Option :

Q.15 The cost price of a shirt is ₹262.40. At what price should it be marked so as to gain 14% after allowing a 18% discount

on the marked price?

Q.19 A is 20% more than B, B is 10% less than C and C is 15% more than D. Which of the following is true?

Ans

- X 1. C is 11.5% more than B
 - ✓ 2. A is 8% more than C
- X 3. D is 24.2% less than A
- X 4 D is 3.5% less than B

Question ID: 6549784517 Status: Answered Chosen Option: 2

Q.20 In a class of 45 students, the ratio of the number of boys and girls is 4:5. The average score of boys in mathematics is 78. If the average score of all the students in the class in mathematics is 76, then what is the average score of girls in mathematics?

Ans

- X 1. 71.8
- X 2. 73.6
- X 3. 72.4
- **4** 74.4

 $\begin{tabular}{ll} Question ID: \bf 6549784512 \\ Status: \bf Answered \\ Chosen Option: \bf 4 \end{tabular}$

Q.21 In the expansion of $(2x + y)^3 - (2x - y)^3$, the coefficient of x^2y is:

Ans

- X 1. 18
- X 2. 12
- X 3. 16
- **4**. 24

Question ID: 6549784532 Status: Answered Chosen Option: 2

Q.22 A sum of ₹13,725 is divided between A, B, C and D such that the ratio of the shares of A and B is 3: 4, that of B and C is 8: 5 and that of C and D is 7: 10. What is the share of C?

Ans

- 1. ₹3,150
- 2. ₹3,750
- 3. ₹2,625
- X 4. ₹2,475

Question ID : 6549784522 Status : Not Answered

	■ 2000 1000	
	X 3. 7 : 8	
	√ 4. 6:7	
		Question ID : 6549784523
		Status : Answered
		Chosen Option : 4
-	Pipes A and B can fill a tank in 18 minutes and 27 minutes, respectively. C is an oropened together, the empty tank is completely filled in 54 minutes. Pipe C alone ca	
Ans	X 1. 14 minutes	
	× 2. 13 minutes	
	3. $14\frac{1}{2}$ minutes	
	4. $13\frac{1}{2}$ minutes	
	2 minutes	
		Question ID : 6549784528
		Status : Answered
		Chosen Option: 3
	What is the compound interest on a sum of ₹13,000 at 15% p.a. in 2 years, if the interest of ₹4,303 2. ₹4,404	erest is compounded 8-monthly?
	1. ₹4,303	erest is compounded 8-monthly?
	 ₹4,303 ₹4,404 ₹4,330 	
	 ₹4,303 ₹4,404 ₹4,330 	Question ID: 6549784525 Status: Not Answered
	 ₹4,303 ₹4,404 ₹4,330 	Question ID : 6549784525
	 ₹4,303 ₹4,404 ₹4,330 	Question ID : 6549784525 Status : Not Answered
Ans	 ₹4,303 ₹4,404 ₹4,330 	Question ID : 6549784525 Status : Not Answered
Ans eection Q.1 W	 ₹4,303 ₹4,404 ₹4,330 ₹4,033 	Question ID : 6549784525 Status : Not Answered Chosen Option :
Ans ection I	 ₹4,303 ₹4,404 ₹4,330 ₹4,033 **General Awareness Which of the following acts during colonial rule was aimed at assigning	Question ID : 6549784525 Status : Not Answered Chosen Option :
Ans Q.1 W	 ₹4,303 ₹4,404 ₹4,330 ₹4,033 *General Awareness Which of the following acts during colonial rule was aimed at assigning police to repress political activities and to detain political prisoners?	Question ID : 6549784525 Status : Not Answered Chosen Option :
Ans ection Q.1 W	 ₹4,303 ₹4,404 ₹4,330 ₹4,033 Which of the following acts during colonial rule was aimed at assigning police to repress political activities and to detain political prisoners? 1. Rowlatt Act	Question ID : 6549784525 Status : Not Answered Chosen Option :
Ans ecction Q.1 W	1. ₹4,303 2. ₹4,404 3. ₹4,330 4. ₹4,033 Which of the following acts during colonial rule was aimed at assigning police to repress political activities and to detain political prisoners? 1. Rowlatt Act 2. Pitts India Act	Question ID : 6549784525 Status : Not Answered Chosen Option :
ection Q.1 W	1. ₹4,303 2. ₹4,404 3. ₹4,330 4. ₹4,033 Which of the following acts during colonial rule was aimed at assigning police to repress political activities and to detain political prisoners? 1. Rowlatt Act 2. Pitts India Act 3. Charter Act	Question ID : 6549784525 Status : Not Answered Chosen Option :
ection Q.1 W	1. ₹4,303 2. ₹4,404 3. ₹4,330 4. ₹4,033 Which of the following acts during colonial rule was aimed at assigning police to repress political activities and to detain political prisoners? 1. Rowlatt Act 2. Pitts India Act 3. Charter Act	Question ID : 6549784525 Status : Not Answered Chosen Option :

Q.23 The ratio of the present ages of A and B is 5:6. Eight years ago, the ratio of their ages was 4:5. What will be the ratio

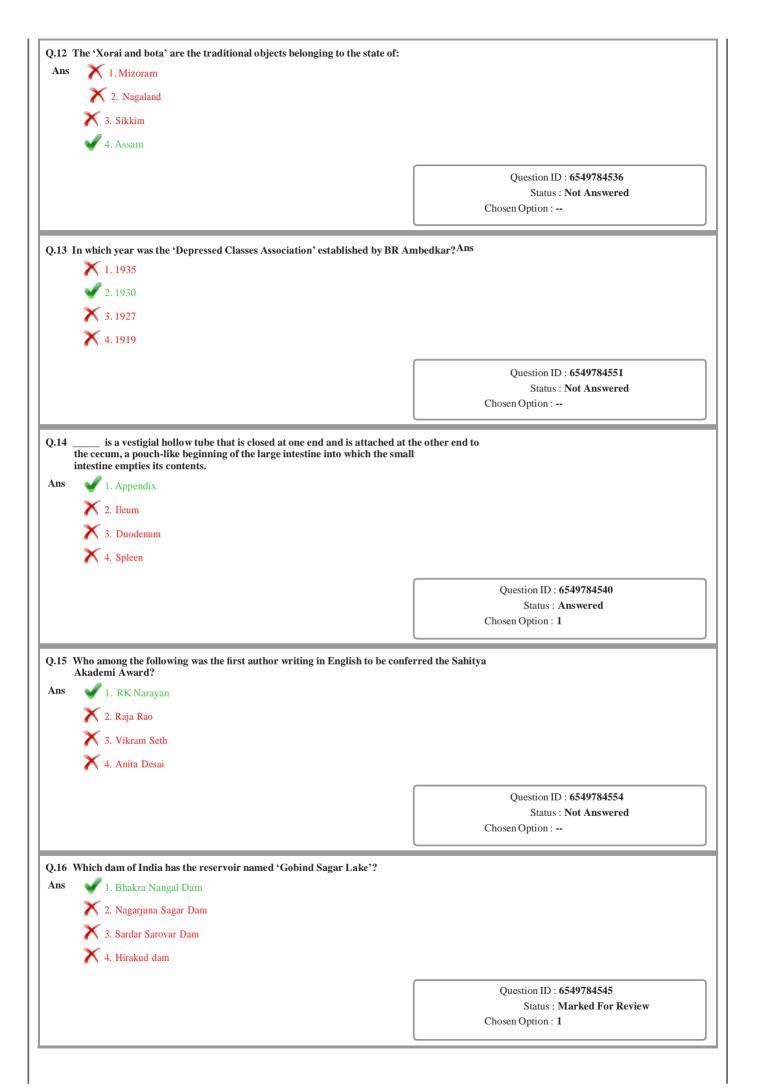
of the ages of A and B after 8 years from now?

X 1. 9:11

Ans

Q.2 V	What is India's rank in the World Economic Forum Global Gender Gap In	ndex 2020?
Ans	X 1.98th	
	× 2. 105th	
	√ 3. 112th	
	X 4.123rd	
		Question ID : 6549784537
		Status : Answered
		Chosen Option: 3
0.2 1	Who are a sharp the fellowing is the sale Described of First Air As how are also had	A
	Who among the following is the only President of India to have completed t date?	wo terms inoffice till
Ans	1. APJ Abdul Kalam	
	2. Rajendra Prasad	
	X 3. Shankar Dayal Sharma	
	X 4. Sarvapalli Radhakrishnan	
		Question ID: 6549784556 Status: Answered
		Chosen Option: 2
Q.4 V Ans	Who among the following was the first recipient of 'Param Vir Chakra', In decoration? 1. Jadunath Singh	dia's highestmilitary
	2. Dhan Singh Thapa	
	3. Piru Singh	
	4. Somnath Sharma	
		Question ID : 6549784552
		Status: Not Answered
		Chosen Option :
0.5.1	n which of the following cities was the Khilafat Committee formed in Mar	.l. 10109 Åns
Q.5 II	1. Madras (now Chennai)	CH 1919;
	2. Bombay (now Mumbai)	
	3. Lahore (now in Pakistan)	
	4. Calcutta (now Kolkata)	
	4. Calcutta (now Kolkata)	
		Question ID : 6549784550
		Status : Marked For Review
		Chosen Option: 3
0.6 V	Which of the following acids is responsible for the sharp flavour in soft dring	sha9 Ans
Q.0 V	1. Boric Acid	IKS (. Allo
	2. Hydrofluoric Acid	
	3. Phosphoric Acid	
	× 4. Nitric Acid	
		Question ID : 6549784542
		Status : Marked For Review
		Chosen Option: 2

Q.7 W	That is the site of transmission of electric nerve impulses between a neuron and a gland or muscle cell (effector)?	tween two nerve cells(neurons) or
ns	1. Myelin sheath	
	× 2. Axon	
	X 3. Dendrite	
	4. Synapse	
		Question ID: 6549784541 Status: Answered
		Chosen Option: 4
).8 A	s of February 2020, which of the following Indian language	es is the third-most-spokenlanguage
i	in the world?	
ns	X 1. Punjabi	
	2. Hindi	
	X 3. Tamil	
	X 4. Gujarati	
		Question ID : 6549784538
		Status: Answered
		Chosen Option: 2
ins	★ 1.1962★ 2.1989★ 3.1973	
	X 4.1984	
		Question ID : 6549784544
		Status : Answered
		Chosen Option: 3
.10 V	Which state of India hosted the 13th Conference of Parties (COP) of the Convention on he
ns	conservation of migratory species of wild animals (CMS)? 1. Kerala	
113		
	2. Tamil Nadu	
	3. Gujarat	
	4. West Bengal	
		Question ID : 6549784539
		Status : Marked For Review
		Chosen Option . 5
		Chosen Option: 3
.11 A l	at which of the following places does river Ganga bifurcate Bhagirathi-Hooghly?	to form its distributary called
ns	X 1. Bardhaman	
	× 2. Asansol	
	X 3. Nadia	
	4. Farakka	
	T. I didaad	
		Question ID : 6549784546
		Status : Answered Chosen Option : 4
		Chosen Option: 4



	Which Article of the Constitution of India makes provision regarding the 'a statement' of the country?	nnual financial
Ans	1. Article 141	
	× 2. Article 136	
	✓ 3. Article 112	
	× 4. Article 123	
		Question ID : 6549784557 Status : Marked For Review
		Chosen Option: 3
O 19 T	o which state does the traditional vibrating reed instrument 'Gogona', which	h is made of sainale
Q.16 1	piece of seasoned bamboo, belong?	is made of asingre
Ans	1. Haryana	
	× 2. Kerala	
	3. Assam	
	X 4. Odisha	
		Question ID : 6549784535
		Status: Not Answered
		Chosen Option :
0.19	Which Indian football player is popularly known as Kalo Harin (Black Buc)	k)?
Ans	1. Pradip Kumar Banarjee	
	2. Neville D'Souza	
	3. Chuni Gooswami	
	4. IM Vijayan	
		Question ID : 6549784558 Status : Not Answered
		Chosen Option :
	Which river has the tributaries named Purna and Wardha?	
Ans	1. Godavari	
	2. Tapi	
	3. Krishna	
	X 4. Mahanadi	
		Question ID : 6549784547
		Status : Marked For Review
		Chosen Option : 1
Q.21 V	Who among the following was India's first female Cabinet Minister?	
Ans	1. Amrit Kaur	
	× 2. Vijaylaxmi Pandit	
	X 3. Sucheta Kriplani	
	X 4. Sarojini Naidu	
		0 1 70 (74070)
		Question ID: 6549784555 Status: Not Answered
		Chosen Option :
I		

1. Chetan Bhagat	
× 2. Jhumpa Lahiri	
X 3. Sudha Murthy	
4. Ruskin Bond	
	0 ID (540704552
	Question ID : 6549784553 Status : Not Answered
	Chosen Option:
The atmosphere of planet Venus is made up of thick	white and yellowish clouds of: Ans
1. hydrochloric acid	
2. nitric acid	
3. sulphuric acid	
4. acetic acid	
	Question ID : 6549784543
	Status : Answered
	Chosen Option: 3
natural pigments and powders, usually in five colour 1. Maharashtra 2. Tamil Nadu 3. Kerala	of, which is practiced using
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natural pigments and powders, usually in five colour 1. Maharashtra 2. Tamil Nadu 3. Kerala	rs.
natural pigments and powders, usually in five colour 1. Maharashtra 2. Tamil Nadu 3. Kerala	Question ID : 6549784534 Status : Not Answered
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1. Maharashtra 2. Tamil Nadu 3. Kerala 4. Karnataka Who among the following leaders was one of the four 1920? 1. Rajendra Prasad 2. Vallabhbhai Patel 3. Jawaharlal Nehru	Question ID: 6549784534 Status: Not Answered Chosen Option: nders of the 'Oudh Kisan Sabha' in
who among the following leaders was one of the four 1920? 1. Rajendra Prasad 2. Vallabhbhai Patel 3. Jawaharlal Nehru	Question ID: 6549784534 Status: Not Answered Chosen Option: nders of the 'Oudh Kisan Sabha' in Question ID: 6549784549 Status: Marked For Review
who among the following leaders was one of the four 1920? 1. Rajendra Prasad 2. Vallabhbhai Patel 3. Jawaharlal Nehru	Question ID: 6549784534 Status: Not Answered Chosen Option: nders of the 'Oudh Kisan Sabha' in Question ID: 6549784549 Status: Marked For Review