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Q.1 In a code language, if SCALE is written as TEDPJ, then how will LABOR be written in the same language?

Ans

1. MBDSW

X 2. MCESV

X 4. MCETX

Question ID: 8161615069

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

27, 32, 42, 62, ?, 182

Ans

1. 102

X 2. 116

X 3. 95

X 4. 134

Question ID: 8161615080

Q.3 Select the correct mirror image of the given combination when the mirror is placed to its right side.

RWDF452

Ans

R M D F 🕇 5 2 📉

R W D F 4 2 5 2 X

R W D F 4 5 2 ⁵ **∨**

WWDF452^{▶×}



Q.4	In a code language, if HEAVIER is written as 49 and MAKE is written as 16, then how will SPOKEN be written in the same language?	
Ans	× 1. 30	
	× 2. 81	
	√ 3. 36	
	× 4. 94	
		Question ID : 8161615071
Q.5	Select the option that is related to the third number in the same way as the second number i	s related to the first number.
	12:140::15:?	
Ans	X 1. 231	
	× 2. 115	
	× 3. 135	
	√ 4. 221	
		Question ID : 8161615081
		Question ib . 0101013001
Q.6	'Temperature' is related to 'Celsius' in the same way as 'Length' is	related to ''.
Ans	× 1. Width	
	× 2. Kilogram	
	✓ 3. Metre	
	× 4. Pound	
	KY 486	Question ID : 8161615064
Q.7	Select the correct option that indicates the arrangement of the following w	ords in a logical order.
	1. Senior secondary	
	2. Post-graduation	
	3. Primary school	
	Secondary school Graduation	
Ans	× 1. 3, 4, 1, 2, 5	
	× 2. 3, 4, 2, 5, 1	
	✓ 3. 3, 4, 1, 5, 2	
	× 4. 4, 3, 1, 5, 2	
	7, 0, 1, 0, 2	
		Question ID : 8161615063



Q.8	In a code language, if THAT is written as 98, then how will CHANGE be written in the same language?	
Ans	X 1. 88	
	√ 2. 76	
	X 3. 70	
	★ 4. 95	
		Question ID : 8161615072
		Question ib . 6101013072
Q.9	In a code language, DISPLAY is written as EJTQMBZ. How will VALEN	CE be written in that language?
Ans	★ 1. ZBMNODF	
	× 2. WCMFODH	
	√ 3. WBMFODF	
	★ 4. WBQFPDF	
		Question ID : 8161615066
Q.10	Select the letter-cluster that is related to the third letter-cluster in the same way as t	he second letter-cluster is related to
	the first letter-cluster.	
	ONDQ: RKGN:: GEHV:?	
Ans	X 1. HBRS	
	✓ 2. JBKS	
	X 3. JAKT	
	X 4. JBMR	
		Question ID : 8161615061
Q.11	Select the set of letters that, when sequentially placed in the blanks of the given leseries.	etter series, will complete the letter
	t_ns_rth_so_th_s_r	
Ans		
	× 2 nonrho	
	× 3. hornnr	
	×4. hoonor	
		Question ID : 8161615075
2 12	SOUTH TO BE THE SERVICE OF THE SERVI	More and Maria W. (Maria and Maria
Q.12 Ans	In a code language, STRONG is written as TSORGN. How will REGAR	D be written in that language?
Alls	X 1. ERAGDS	
	× 2. ERGARD	
	X 3. ERVGDR	
	✓ 4. ERAGDR	
		Question ID : 8161615067



Q.13 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 X 1. 4, 2, 1, 5, 3 2. 2, 4, 1, 3, 5 **√** 3. 4, 2, 1, 3, 5 **X** 4. 4, 2, 3, 1, 5 Question ID: 8161615062 Q.14 In a code language, TRY is written as RTY and GROUPS is written as GOPRSU. How will EXTEND be written in that Ans ✓ 1. DEENTX X 2. EDFNTX X 3. EDETNX X 4. DEEMXT Question ID: 8161615068 Q.15 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. KDP: MFR:: HJT:? Ans X 1. JLU **√** 2. JLV X 3. JKV X 4. KLV Question ID: 8161615060

Q.16 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 folders are copies.

All books are folders.

No copy is pen.

Conclusions:

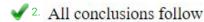
I. No book is a pen.

II. All books are copies.

III. Some copies are books.

Ans

1. Only conclusions I and III follow



X 3. Only conclusions I and II follow

4. Only conclusions II and III follow

Question ID: 8161615079

Q.17 In a code language, if BECOME is written as 25315135, then how will GROWTH be written in the same language?

Ans

X 1. 7181420208

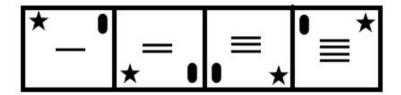
X 2. 7181623198

√ 3. 7181523208

X 4. 6191523208

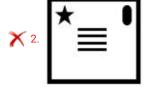


Q.18 Select the figure that will come next in the following figure series.



Ans









Question ID: 8161615083

Q.19 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.

Ans

Only conclusion I follows

X 2. Neither conclusion I nor II follows

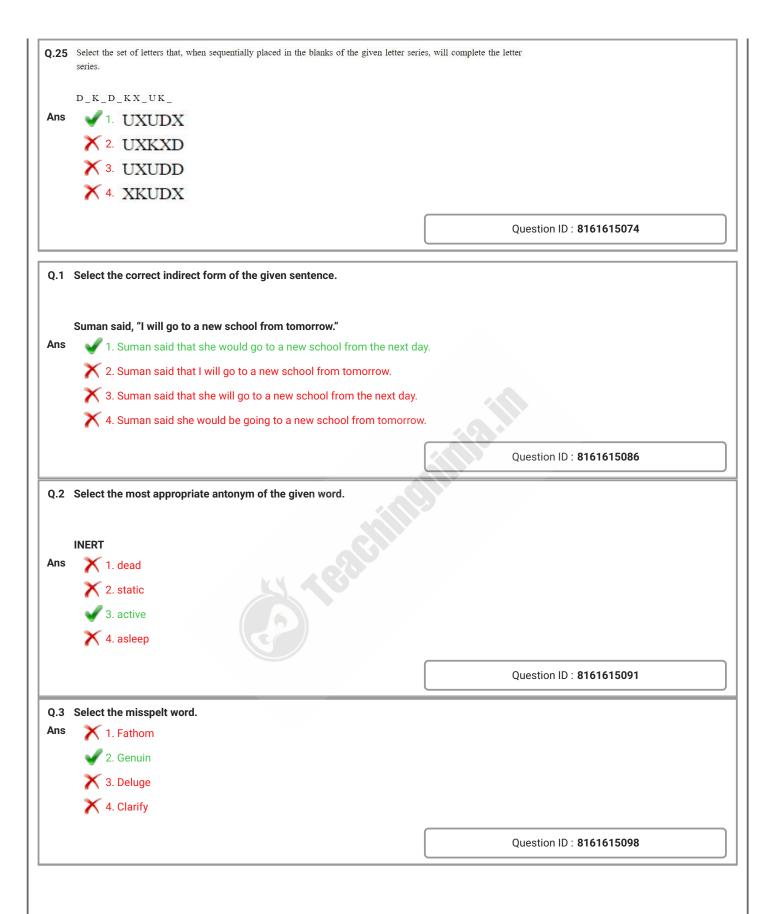
✗ 3. Only conclusion II follows

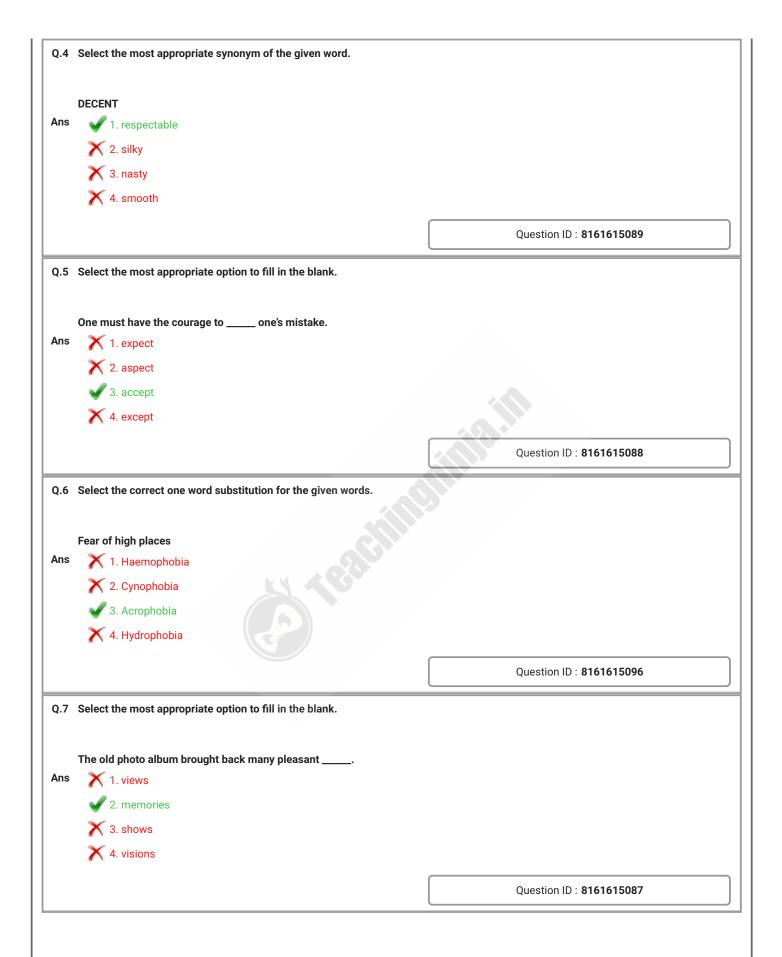
X 4 Both conclusions I and II follow



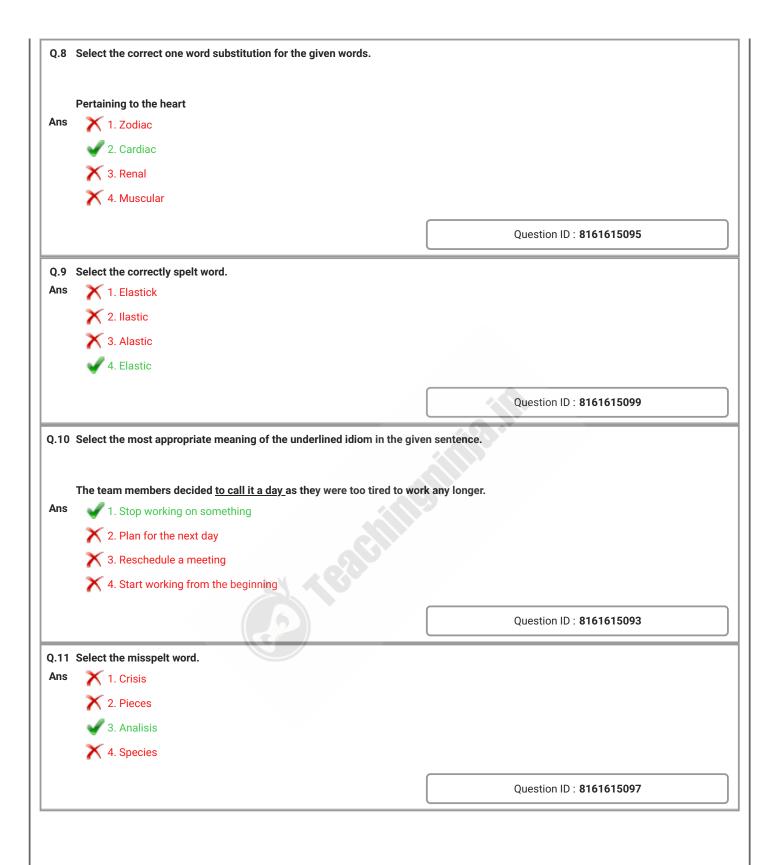
Q.20 In a code language, if SPEED is written as 811222223, then how will LINEAR be written in the same language? Ans X 1. 15914222169 X 2. 12181322268 X 3. 15181322239 4. 15181322269 Question ID: 8161615073 Q.21 If 'A+B' means 'A is the father of B' and 'A % B' means 'A is the sister of B', then how is C related to K in the following expression? K + Q % C + RAns 1. Son X 2. Mother X 3. Father X 4. Daughter Question ID: 8161615077 Q.22 Pointing to the photograph of a girl Ayushi, Vikram said, "Her mother'is mother-in-law's husband, Suresh, is my father." If Vikram is the only son of Suresh, then how is Vikram related to Ayushi's mother? X 1 Brother X 2. Paternal uncle X 3. Son 4. Husband Ouestion ID: 8161615076 Q.23 Which of the following sequences of signs would replace '*'to correctly solve the given equation? 14 * 24 * 3 * 5 * 3 * 7 √ 1. +, ÷, -, ×, = × 2. +, ÷, ×, -, = X 3. ÷, +, ×, -, = X 4. +, ×, ÷, -, = Question ID: 8161615082 Q.24 'Chef' is related to 'Kitchen' in the same way as 'Teacher' is related to '_____. Ans X 1 Principal X 2. Subject √ 3. Classroom.

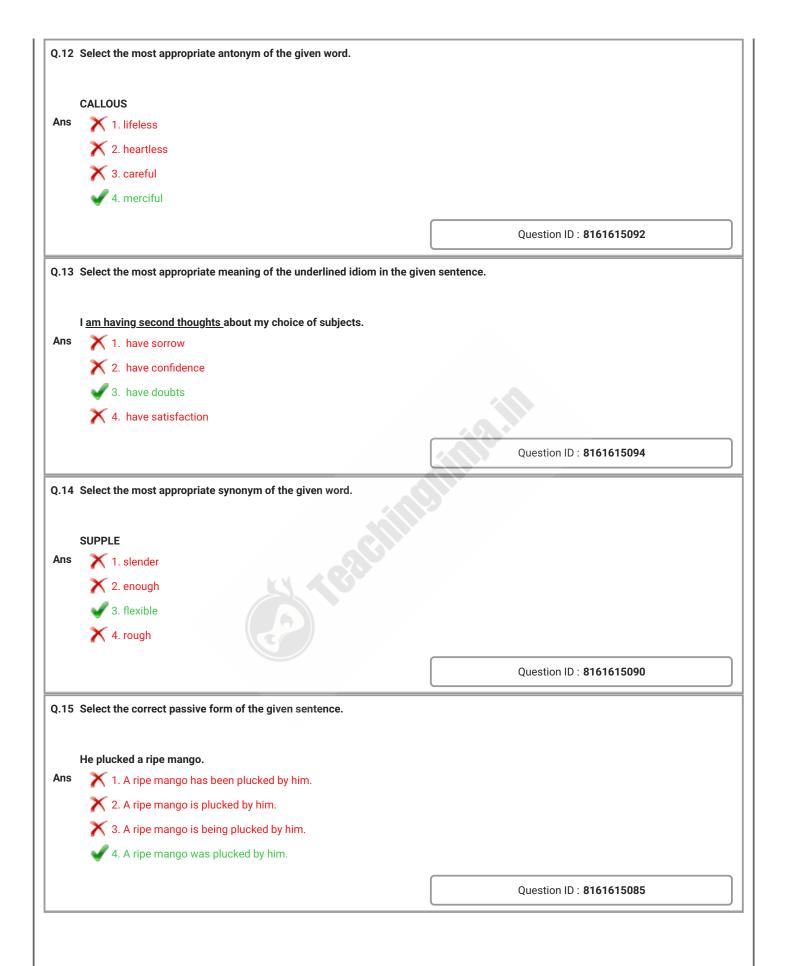
X 4. Education













	Comprehension: In the following passage, some words have been deleted. Fill in the blank alternatives given. Select the most appropriate option for each number.	s with 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 was not (4) a great dancer and could barely sing. Yet, girls (5) as if she were a celebrity.	es nor in games. She	
	SubQuestion No : 16		
Q.16	Select the most appropriate option to fill in blank no 1.		
Ans	X 1. normal		
	2. particular		
	X 3. regular		
	X 4. individual		
	•		
		Question ID : 8161615101	
	Comprehension:		
	In the following passage, some words have been deleted. Fill in the blank alternatives given. Select the most appropriate option for each number.	s with 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 was not (4) a great dancer and could barely sing. Yet, girls (5) as if she were a celebrity.	es nor in games. She	
	SubQuestion No : 17		
Q.17	Select the most appropriate option to fill in blank no 2.		
Ans	1. admired		
	X 2. encouraged		
	X 3. approved		
	X 4. hailed		
		Question ID : 8161615102	
	Comprehension:		
	In the following passage, some words have been deleted. Fill in the blank alternatives given. Select the most appropriate option for each number.	s with the help of the	
	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. She was not (4) a great dancer and could barely sing. Yet, girls (5) cluster around her as if she were a celebrity.		
	SubQuestion No: 18		
Q.18	Select the most appropriate option to fill in blank no 3.		
Ans	1. neither		
	× 2. both		
	X 3. either		
	× 4. also		
		Question ID : 8161615103	



	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 shibeen the most (2) girl in the class. She was good (3) at studies was not (4) a great dancer and could barely sing. Yet, girls (5) clas if she were a celebrity.	nor in games. She	
	SubQuestion No : 19		
Q.19	9 Select the most appropriate option to fill in blank no 4.		
Ans	s v 1. even		
	× 2. however		
	X 3. moreover		
	× 4. too		
		Overtion ID - 04/4/4F404	
		Question ID : 8161615104	
	Comprehension:		
	Comprehension: In the following passage, some words have been deleted. Fill in the blanks walternatives given. Select the most appropriate option for each number.	vith the help of the	
	In the following passage, some words have been deleted. Fill in the blanks w	e should have nor in games. She	
	In the following passage, some words have been deleted. Fill in the blanks walternatives given. Select the most appropriate option for each number. Something had always surprised me. There was no (1) reason why shbeen the most (2) girl in the class. She was good (3) at studies was not (4) a great dancer and could barely sing. Yet, girls (5) cl	e should have nor in games. She	
Q.20	In the following passage, some words have been deleted. Fill in the blanks walternatives given. Select the most appropriate option for each number. Something had always surprised me. There was no (1) reason why shadeen the most (2) girl in the class. She was good (3) at studies was not (4) a great dancer and could barely sing. Yet, girls (5) class if she were a celebrity.	e should have nor in games. She	
Q.20 Ans	In the following passage, some words have been deleted. Fill in the blanks walternatives given. Select the most appropriate option for each number. Something had always surprised me. There was no (1) reason why sheen the most (2) girl in the class. She was good (3) at studies was not (4) a great dancer and could barely sing. Yet, girls (5) class if she were a celebrity. SubQuestion No: 20 Select the most appropriate option to fill in blank no 5.	e should have nor in games. She	
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	In the following passage, some words have been deleted. Fill in the blanks walternatives given. Select the most appropriate option for each number. Something had always surprised me. There was no (1) reason why she been the most (2) girl in the class. She was good (3) at studies was not (4) a great dancer and could barely sing. Yet, girls (5) class if she were a celebrity. SubQuestion No: 20 Select the most appropriate option to fill in blank no 5. 1. could 2. should 3. would	e should have nor in games. She	



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 back and 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 devil had 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 him with 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: 21

Q.21 Who uttered a loud cry of pain?

Ans

🗙 1. Granny

2. B

2. Burglai

X

Swami

X

1. Tiger

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 back and 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.

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SubQuestion No: 22

Q.22 What did Swami do to the intruder?

Ans

X 1. Tore him to pieces

2. Bit into his flesh

3. Scratched his back

X 4. Fell upon him



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 back and 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 devil had 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 him with 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 Who did Swami usually sleep with?

Ans

🔨 1. Mother

, i. moun

....

3. Grandmother

×

1. Father

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 back and 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 devil had 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 him with 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 Swami was showered with praise for:

Ans

🧪 1. helping to nab a house breaker

2. sleeping alone in father's office

X 3. overpowering the devil

4. dealing with nightmares



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 back and 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

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 devil had 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 him with 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 felt safe and reassured.

2. He was confident.

3. He was very scared.

4. He felt grateful for the chance.

Ouestion ID: 8161615107

A salesman sold an article at three-fifth of the marked price. By doing so, he gained 20%. The ratio of the marked price and the cost price of the article is:

X 1. 4:1



X 2. 1:3



X 3. 1:2

4. 2:1

Question ID: 8161615118

A shopkeeper sells a dozen pair of socks whose marked price is ₹600 at 20% discount. How many pairs of socks can be Q.2 bought for ₹320?

Ans







X 4. 12



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 2 p.m. if he travels at 30 km/h. At what speed must he travel to reach point P at 4 p.m.?

Ans

X 1 32 km/h

✓ 2. 24 km/h

X 3. 21 km/h

X 4. 28 km/h

Question ID: 8161615133

If $x^2 - \sqrt{3}x + 1 = 0$, then $(x^3 + x^{-3})$ is equal to:

1. 0

 \times 2. $4\sqrt{37}$

X 3. 1

X 4. 3√3

Question ID: 8161615136

Q.5 The difference between the compound interest (compounded yearly) and the simple interest for 2 years on a certain sum at 5% per annum is ₹25. The sum is:

Ans

X 1. ₹25,000

X 2. ₹12,500

√ 3. ₹10,000

X 4. ₹15,000

Question ID: 8161615128

Q.6 The circumference of a circle exceeds its diameter by 30 cm. The area (in cm²) of the circle is:

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

Ans X 1. 300

X 2. 216

3. 154

X 4. 145



	What is the value of $(p - \frac{1}{4})$?			
Ans	√ 1. 14			
	\times 2. $\frac{51}{4}$			
	X 3. 11			
	× 4. 57			
	4		$_{\neg}$ $ $	
		Question ID : 8161615125		
Q.8	The average of the ages of A and B is 25 years, that of B and C is 30 years and th	hat of C and A is 32 years. The age of		
	C (in years) is:			
Ans	X 1. 39			
	√ 2. 37			
	X 3. 35			
	X 4. 32			
		Question ID : 8161615116	٦١	
			싁	
	A worker borrowed some money on simple interest at the rate of 6% p.a. for the fit	irst 3 years, at the rate of 9% p.a. for		
	the next 3 years, and at the rate of 14% p.a. for the period beyond 6 years. If he pa of 7 years, how much money did he borrow?	aid a total interest of ₹6,490 at the end		
		aid a total interest of ₹6,490 at the end		
	of 7 years, how much money did he borrow? 1. ₹12,500	aid a total interest of ₹6,490 at the end		
	of 7 years, how much money did he borrow? 1. ₹12,500 2. ₹11,000	aid a total interest of ₹6,490 at the end		
	of 7 years, how much money did he borrow? 1. ₹12,500 2. ₹11,000 3. ₹12,000	aid a total interest of ₹6,490 at the end		
	of 7 years, how much money did he borrow? 1. ₹12,500 2. ₹11,000	aid a total interest of ₹6,490 at the end		
	of 7 years, how much money did he borrow? 1. ₹12,500 2. ₹11,000 3. ₹12,000	aid a total interest of ₹6,490 at the end Question ID : 8161615129		
Ans	of 7 years, how much money did he borrow? 1. ₹12,500 2. ₹11,000 3. ₹12,000 4. ₹10,000	Question ID : 8161615129		
Ans	of 7 years, how much money did he borrow? 1. ₹12,500 2. ₹11,000 3. ₹12,000 4. ₹10,000 At what rate per annum will a sum of ₹15,800 become ₹21,488 after	Question ID : 8161615129		
Ans	of 7 years, how much money did he borrow? 1. ₹12,500 2. ₹11,000 3. ₹12,000 4. ₹10,000 At what rate per annum will a sum of ₹15,800 become ₹21,488 after 1. 16%	Question ID : 8161615129	<u>]</u>	
Ans	of 7 years, how much money did he borrow? 1. ₹12,500 2. ₹11,000 3. ₹12,000 4. ₹10,000 At what rate per annum will a sum of ₹15,800 become ₹21,488 after 1. 16% 2. 12%	Question ID : 8161615129		
Ans	of 7 years, how much money did he borrow? 1. ₹12,500 2. ₹11,000 3. ₹12,000 4. ₹10,000 At what rate per annum will a sum of ₹15,800 become ₹21,488 after 1. 16% 2. 12% 3. 24%	Question ID : 8161615129		
Ans	of 7 years, how much money did he borrow? 1. ₹12,500 2. ₹11,000 3. ₹12,000 4. ₹10,000 At what rate per annum will a sum of ₹15,800 become ₹21,488 after 1. 16% 2. 12%	Question ID : 8161615129		
Ans	of 7 years, how much money did he borrow? 1. ₹12,500 2. ₹11,000 3. ₹12,000 4. ₹10,000 At what rate per annum will a sum of ₹15,800 become ₹21,488 after 1. 16% 2. 12% 3. 24%	Question ID : 8161615129	<u> </u>	
Q.10 Ans	of 7 years, how much money did he borrow? 1. ₹12,500 2. ₹11,000 3. ₹12,000 4. ₹10,000 At what rate per annum will a sum of ₹15,800 become ₹21,488 after 1. 16% 2. 12% 3. 24% 4. 18%	Question ID : 8161615129 er 18 months, at simple interest? Question ID : 8161615127		
Q.10 Ans	of 7 years, how much money did he borrow? 1. ₹12,500 2. ₹11,000 3. ₹12,000 4. ₹10,000 At what rate per annum will a sum of ₹15,800 become ₹21,488 after 1. 16% 2. 12% 3. 24%	Question ID: 8161615129 er 18 months, at simple interest? Question ID: 8161615127 of the rice at 20% profit, 6 kg at neither		
Q.10 Ans	of 7 years, how much money did he borrow? 1. ₹12,500 2. ₹11,000 3. ₹12,000 4. ₹10,000 At what rate per annum will a sum of ₹15,800 become ₹21,488 after 1. 16% 2. 12% 3. 24% 4. 18% A vendor bought 15 kg of rice at a certain rate per kg. After a week, he sold 6 kg or profit nor loss and 3 kg at 10% loss. In this transaction, what is his profit percentage. 1. 7.5%	Question ID: 8161615129 er 18 months, at simple interest? Question ID: 8161615127 of the rice at 20% profit, 6 kg at neither		
Q.10 Ans	of 7 years, how much money did he borrow? 1. ₹12,500 2. ₹11,000 3. ₹12,000 4. ₹10,000 At what rate per annum will a sum of ₹15,800 become ₹21,488 after 1. 16% 2. 12% 3. 24% 4. 18% A vendor bought 15 kg of rice at a certain rate per kg. After a week, he sold 6 kg of profit nor loss and 3 kg at 10% loss. In this transaction, what is his profit percentages 1. 7.5% 1. 7.5% 2. 10%	Question ID: 8161615129 er 18 months, at simple interest? Question ID: 8161615127 of the rice at 20% profit, 6 kg at neither		
Q.10 Ans	of 7 years, how much money did he borrow? 1. ₹12,500 2. ₹11,000 3. ₹12,000 4. ₹10,000 At what rate per annum will a sum of ₹15,800 become ₹21,488 after 1. 16% 2. 12% 3. 24% 4. 18% A vendor bought 15 kg of rice at a certain rate per kg. After a week, he sold 6 kg or profit nor loss and 3 kg at 10% loss. In this transaction, what is his profit percentage. 1. 7.5% 2. 10% 3. 5.25%	Question ID: 8161615129 er 18 months, at simple interest? Question ID: 8161615127 of the rice at 20% profit, 6 kg at neither		
Q.10 Ans	of 7 years, how much money did he borrow? 1. ₹12,500 2. ₹11,000 3. ₹12,000 4. ₹10,000 At what rate per annum will a sum of ₹15,800 become ₹21,488 after 1. 16% 2. 12% 3. 24% 4. 18% A vendor bought 15 kg of rice at a certain rate per kg. After a week, he sold 6 kg of profit nor loss and 3 kg at 10% loss. In this transaction, what is his profit percentages 1. 7.5% 1. 7.5% 2. 10%	Question ID: 8161615129 er 18 months, at simple interest? Question ID: 8161615127 of the rice at 20% profit, 6 kg at neither		

Q.12	Sudha decided to donate 12% of her monthly income to an orphanage. On the day of donation, she changed her decision and donated a sum of ₹3,600, which was equal to 60% of what she had decided earlier. What is her monthly income (in ₹)?	
Ans	√ 1. 50,000	
	× 2. 52,500	
	× 3. 60,000	
	× 4. 55,000	
		Overstien ID - 0454545404
		Question ID : 8161615121
Q.13	What is the average of all the numbers between 7 and 56 that are	divisible by 6?
Ans	X 1. 37.5	
	√ 2. 33	
	× 3. 36	
	★ 4. 30	
		Question ID : 8161615114
Q.14	Three pipes can fill a tank in 15 hours, 12 hours and 10 hours, respectively. If all the this simultaneously for 3 hours, then what percentage of the tank will remain unfilled?	ree pipes are opened
Ans		
	× 2. 50%	
	× 3. 33%	
	✓ 4. 25%	
		2 11 12 24444744
		Question ID : 8161615131
Q.15	An article is sold for $\sqrt[3]{x}$. If it is sold at $66\frac{2}{3}\%$ of this price, there is a loss of 20%. What is the per	rcentage profit when it
Ans	is sold for $\forall x$?	
	\times 1. $\frac{100}{3}\%$	
	√ 2. 20%	
	× 3. 25%	
	× 4. 30%	
		Question ID : 8161615122
		Quadrantia : eterotota2
Q.16		e of $(x + y)$ is:
Ans	* 3 1	
	× 2. 10	
	× 3. 18	
	✓ 4. 12	
		Question ID : 8161615112



			he product of v and v?	
Ans	✓ 1. 20	0x is divisible by 88, then what is the value of t	the product of x and y?	
	× 2. 35			
	× 3. 10			
	× 4. 15			
	4. 15			
			Question ID : 8161615113	
) 18			39	
2.10	The original fraction is:	eased by 20% and the denominator is decreased by 30%,	the fraction obtained is $\frac{1}{25}$.	
Ans	\times 1. $\frac{67}{75}$			
	\times 2. $\frac{100}{91}$			
	\times 3. $\frac{75}{68}$			
	√ 4. √ 1 100 √ 4. √ 1 √ 4. √ 1 √ 1 √ 1 √ 1 √ 1 √ 1 √ 1 √			
	10.2.3.			
			Question ID : 8161615120	
 રૂ.19	A cricket team lost 60% of the ma	atches it played (assuming no match was a draw, a tie	or cancelled). If it won 44	
A	matches, then the number of matches	hes it played is:		
Ans	X 1. 150			
	✓ 2. 125✓ 3. 110			
	2 110			
	× 4. 100			
			Question ID : 8161615119	
. 20	X 4. 100			
2.20	X 4. 100 The ratio of marks obtained by tw	o students A and B is 6 : 5. The sum of their marks is 4 aximum marks for which the examination was conduc	40. If the average of their	
	X 4. 100 The ratio of marks obtained by tw		40. If the average of their	
	The ratio of marks obtained by two percentage marks is 55, then the marks is 55, then the marks is 55.		40. If the average of their	
	The ratio of marks obtained by two percentage marks is 55, then the marks 1. 250		40. If the average of their	
Q.20 Ans	The ratio of marks obtained by two percentage marks is 55, then the model in the second secon		40. If the average of their	
	The ratio of marks obtained by two percentage marks is 55, then the model of the following states are supported by the percentage marks is 55, then the model of the following states are supported by two percentage marks is 55, then the model of the following states are supported by two percentage marks is 55, then the model of the following states are supported by two percentages are supported by the supported by two percentages are supported by two percentages are supported by the supported by two percentages are supporte		40. If the average of their ted were:	
	The ratio of marks obtained by two percentage marks is 55, then the model in the second of the secon		40. If the average of their	
Ans	The ratio of marks obtained by two percentage marks is 55, then the model of the state of the st	naximum marks for which the examination was conductive the second of the examination was conductive the examination was conducted with the examination was conducted with the examination was conducted with the examination which was conducted with the examination will be examinated with the e	40. If the average of their ted were: Question ID: 8161615126	
Ans	The ratio of marks obtained by twpercentage marks is 55, then the n 1. 250 2. 300 3. 350 4. 400 Som is slower than Ram, and each them is 25 hours. Then, Som's spee	naximum marks for which the examination was conductive the second of the examination was conductive the examination was conducted with the examination was conducted with the examination was conducted with the examination which was conducted with the examination will be examinated with the e	40. If the average of their ted were: Question ID: 8161615126	
Ans Q.21	The ratio of marks obtained by two percentage marks is 55, then the modern than 250 to 2. 300 to 3. 350 to 4. 400 to 4. 400 to 5. Som is slower than Ram, and each them is 25 hours. Then, Som's spee to 1. 10 km/h	naximum marks for which the examination was conductive the second of the examination was conductive the examination was conducted with the examination was conducted with the examination was conducted with the examination which was conducted with the examination will be examinated with the e	40. If the average of their ted were: Question ID: 8161615126	
Ans	The ratio of marks obtained by two percentage marks is 55, then the modern than 250 to 2. 300 to 3. 350 to 4. 400 Som is slower than Ram, and each them is 25 hours. Then, Som's spee 1. 10 km/h 2. 12 km/h	naximum marks for which the examination was conductive the second of the examination was conductive the examination was conducted with the examination was conducted with the examination was conducted with the examination which was conducted with the examination will be examinated with the e	40. If the average of their ted were: Question ID: 8161615126	
	The ratio of marks obtained by twpercentage marks is 55, then the modern the following states and the modern them is 25 hours. Then, Som's speed of them is 25 hours. Then, Som's speed of the modern them is 25 hours. Then, Som's speed of them is 25 hours. Then, Som's speed of them is 25 hours. Then, Som's speed of the modern them is 25 hours. Then, Som's speed of them is 25 hours. Then, Som's speed of them is 25 hours. Then, Som's speed of the modern them is 25 hours. Then, Som's speed of the modern them is 25 hours. Then, Som's speed of the modern them is 25 hours. Then, Som's speed of the modern them is 25 hours. Then, Som's speed of the modern them is 25 hours. Then, Som's speed of them is 25 hours. Then, Som	naximum marks for which the examination was conductive the second of the examination was conductive the examination was conducted with the examination was conducted with the examination was conducted with the examination which was conducted with the examination will be examinated with the e	40. If the average of their ted were: Question ID: 8161615126	
Ans	The ratio of marks obtained by two percentage marks is 55, then the modern than 250 to 2. 300 to 3. 350 to 4. 400 Som is slower than Ram, and each them is 25 hours. Then, Som's spee 1. 10 km/h 2. 12 km/h	naximum marks for which the examination was conductive the second of the examination was conductive the examination was conducted with the examination was conducted with the examination was conducted with the examination which was conducted with the examination will be examinated with the e	40. If the average of their ted were: Question ID: 8161615126	

Q.22 If x + y + z = 3 and xy + yz + zx = -11, then what is the value of $x^3 + y^3 + z^3 - 3xyz$?

Ans

1. 126

X 2. 145

X 3. 121

X 4. 154

Question ID: 8161615135

Q.23 If the selling price of 45 articles is equal to the cost price of 50 articles, the loss or gain percentage is:

Ans

- \times 1. Gain: $\frac{50}{3}$ %
- \times 2. Loss: $\frac{50}{9}$ %
- \times 3. Loss: $\frac{100}{9}$ %
- $\sqrt{4}$ Gain: $\frac{100}{9}$ %

Question ID: 8161615124

Q.24 Without stoppages, a passenger train runs at an average speed of 120 km/h, whereas with stoppages, it runs at an average speed of 80 km/h. What is the total time taken by the train for stoppages on a route of length 480 km?

Ans

- X 1. 3 hours
- × 2. 2 hours 45 minutes
- X 3. 2 hours 30 minutes
- 4. 2 hours

Question ID: 8161615130

Q.25 The average of n numbers is 42. If 60% of the numbers are increased by 5 each and the remaining numbers are decreased by 10 each, then what will be the average of the numbers so obtained?

Ans

- **1.** 41
- X 2. 45
- X 3. 43
- X 4. 42

Question ID: 8161615115

Q.1 Shanti Hiranand, who passed away on the 10th April, 2020 was the last intimate link with which among the following famous singers?

Ans

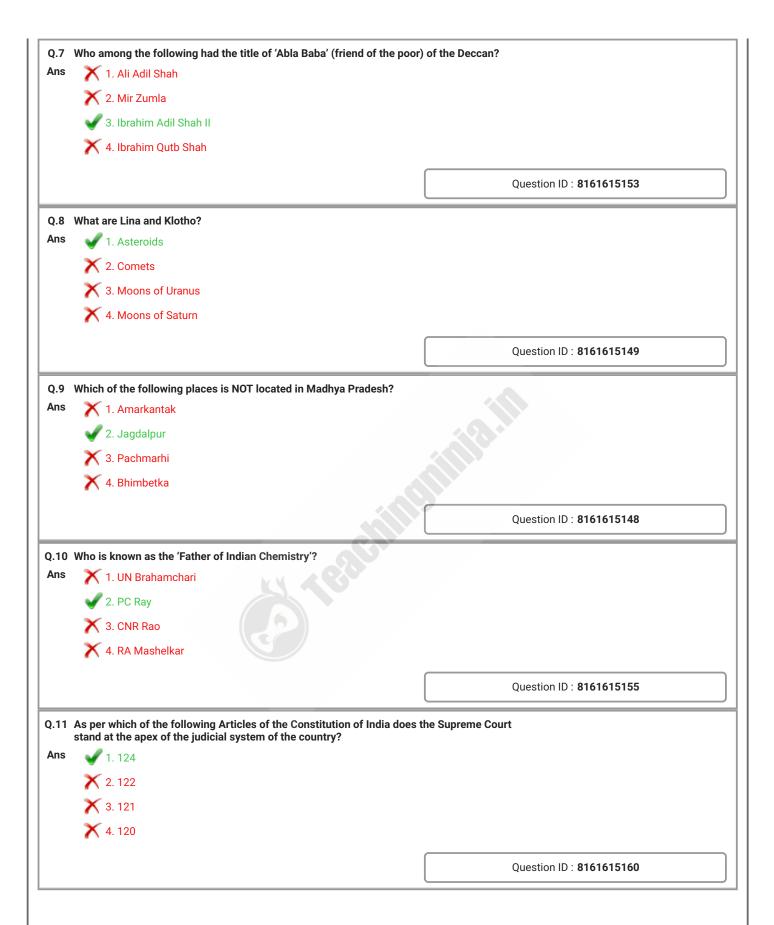
- 🖊 1. Begum Akhtar
- \chi 2. Gauhar Jaan
- X 3. Shamshad Begum
- X 4. Shaukat Kaifi

Question ID: 81(111111



Who among the following won the Sportsperson of the Year (Male) award at the FICCI India Sports Awards 2019?				
1. Sunil Chettri				
X 2. Lakshya Sen X 3. Ravi Dahiya				
	Question ID : 8161615142			
phalerite is an ore of:				
✓ 1. zinc				
X 2. manganese				
X 3. copper				
X 4. magnesium				
	Overstion ID : 0464645440			
	Question ID : 8161615143			
The Supreme Court of which neighbouring country of India courts of the said country in connection with a sportswear coastethall player Michael Jordan?				
✓ 4. China				
	Question ID : 8161615141			
Which of the following states does NOT figure among the pleace?	aces of origins of the Chhau			
√ 1. Madhya Pradesh				
× 2. West Bengal				
X 3. Odisha				
X 4. Jharkhand				
	Question ID : 8161615138			
	UHESHOO ID SIDIDISISS			
	quastion is a fertilities			
he Himalayas consist of main parallel ranges.	quastion is a fertilities			
X 1. four	quastion is a fertilities			
★ 1. four✓ 2. three	Question is a createrist			
1. four 2. three 3. six	Question is a control of			
★ 1. four✓ 2. three	Question is a control of			
	 2. Lakshya Sen 3. Ravi Dahiya 4. Saurabh Chaudhary 4. Saurabh Chaudhary 2. manganese 3. copper 4. magnesium 4. magnesium 1. Sri Lanka 2. Pakistan 3. Bangladesh 4. China 7. Madhya Pradesh 2. West Bengal 3. Odisha 			





Q.12	Q.12 -40 degrees Fahrenheit is equal to how many degrees on the Celsius scale?		
Ans	ns × 1.+40		
	X 2. −32		
	√ 3. −40		
	× 4. 0		
		Question ID : 8161615145	
Q.13	Dakhil Darwaza is located in		
Ans	🔀 1. Ghatsila		
	✓ 2. Malda		
	X 3. Gwalior		
	X 4. Vaishali		
		Question ID : 8161615139	
Q.14	Who is the author of the book 'Red Oleanders'?		
Ans	🗙 1. Shyama Prasad Mukhopadhyay		
	2. Rabindranath Tagore		
	X 3. Toru Dutt		
	🔀 4. Sunil Gangopadhyay		
		0. 11. 10. 044445557	
		Question ID : 8161615157	
Q.15	In which year did the British gain control of Delhi after defeating the M	arathas?	
Ans	X 1. 1857		
	2. 1764		
	√ 3. 1803		
	X 4. 1833		
		Outpution ID : 016161F4F4	
		Question ID : 8161615154	
Q.16	At the Times of India Sports Award 2019, who won the 'Unbreakable S	pirit of Sports' award?	
Ans	X 1. Leander Paes		
	🔀 2. Rani Rampal		
	3. PV Sindhu		
	X 4. Vijender Singh		
		Outpution ID - 245454F454	
		Question ID : 8161615161	

	The latitude of the northernmost point of India, nearest to mine	utes, is:			
Ans	1. 37° 6'				
	2. 36° 6'				
	X 3. 39° 6'				
	X 4. 38° 6'				
		Question ID : 8161615147			
0.10	About the fall of the fall or the second of the first Points Ministration Lab	Politica des Objecto de la companya de			
Q.18 Ans	At which of the following places did Indian Prime Minister Lal I 1. Tashkent	Banadur Snastri pass away?			
	× 2. Moscow				
	X 3. New Delhi				
	× 4. Karachi				
		Question ID : 8161615159			
		Question ID . 8101013139			
	Who among the following was the Founder of the newspaper 'F	Rast Goftar'?			
Ans	1. Dadabhai Naoroji				
	2. Gopal Krishna Gokhale				
	X 3. Bal Gangadhar Tilak				
	X 4. CY Chintamani				
		Question ID : 8161615151			
Q.20	Who among the following was a Suhrawardi Sufi Saint?				
Ans	\chi 1. Farid-ud-Din Ganj-i- Shakar				
	2. Hamid-ud Din Nagori				
	X 3. Nizamuddin Auliya				
	X 4. Nasirruddin Chiragh-i- Delhi				
		Question ID : 8161615152			
Q.21 Ans	Who was the Defence Minister of India during the Sino-Indian of 1. VK Krishna Menon	war of 1962?			
Allo	•				
	2. YB Chavan				
	3. Gulzarilal Nanda				
	X 4. Jagjivan Ram				
		Question ID : 8161615158			

	For a patient suffering from COPD, the 'C' stands for:			
Ans	1. Chronic			
	× 2. Cardiovascular			
	X 3. Cervical			
	X 4. Cardiac			
	•			
		Question ID: 8161615146		
	The 'Shanti Swarup Bhatnagar (SSB) Prize for Science and Techn	ology' is given by the:		
Ans	🗙 1. Vigyan Prasar			
	2. Council of Scientific and Industrial Research			
	X 3. Birla Industrial and Technological Museum			
	X 4. National Council for Science and Technology Communica	ation		
		Question ID : 8161615156		
0.24	On which of the following days is the 'Pravasi Bharatiya Divas (PE	RD)' celebrated?		
Ans	1. 9th January	b) celesiated.		
	× 2. 14th February			
	3. 3rd March			
	X 4. 26th January			
		Question ID : 8161615140		
		Question ib . 6101013140		
Q.25	How many hydrogen atoms are there in a molecule of acetylene?			
Ans	√ 1.2			
	× 2.4			
	X 3.1			
	X 4.3			
		Question ID: 8161615144		
		Question ID . 6101013144		