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		Question ID : 2390872101 Status : Answered Chosen Option : 4
Q.8 Ans	Comprehension: In the following passage some words have been deleted. Fill in the blanks alternatives given. Select the most appropriate option for each blank. A helicopter can do many things that an aeroplane cannot. It can (1)straight down, or sideways. It can hover over one spot, like a hawk (2)(3) or land in a very small space. A helicopter has no wings but it (2 blades that whirl .Because of this, it is called a "whirly-bird", and the air or blades gives the lift needed to make the machine fly. SubQuestion No : 8 Select the most appropriate option to fill in blank No.3. ✓ 1. take up ✓ 2. take off ✓ 3. take over ✓ 4. take out	_ straight up or the air, and it can I) a set of
Q.9 Ans	Comprehension: In the following passage some words have been deleted. Fill in the blanks alternatives given. Select the most appropriate option for each blank. A helicopter can do many things that an aeroplane cannot. It can (1) straight down, or sideways. It can hover over one spot, like a hawk (2) (3) or land in a very small space. A helicopter has no wings but it (2) blades that whirl .Because of this, it is called a "whirly-bird", and the air or blades gives the lift needed to make the machine fly. SubQuestion No : 9 Select the most appropriate option to fill in blank No.4. 1. has 2. had 3. have 4. having	_ straight up or the air, and it can 4) a set of
	Comprehension: In the following passage some words have been deleted. Fill in the blanks alternatives given. Select the most appropriate option for each blank. A helicopter can do many things that an aeroplane cannot. It can (1) straight down, or sideways. It can hover over one spot, like a hawk (2) (3) or land in a very small space. A helicopter has no wings but it (4 blades that whirl .Because of this, it is called a "whirly-bird", and the air or blades gives the lift needed to make the machine fly. SubQuestion No : 10	_ straight up or the air, and it can I) a set of

Q.10 Select the most appropriate option to fill in blank No.5.

X 1 pulling	From GovtJobsAlert.In
 1. pulling 2. whirling 	
X 3. circling	
 A. circling A. pushing 	
4. pusning	
	Question ID : 2390872104
	Status : Answered Chosen Option : 2
Select the meaning of the given idiom.	
To be tight-lipped	
1. To keep quiet	
X 2. To keep a fast	
X 3. To keep records	
🗙 4. To keep up the spirit	
	Question ID : 2390872112
	Status : Answered
	Chosen Option : 1
X 3. poach X 4. seek	
	Question ID : 2390872117
	Status : Answered
	Chosen Option : 2
3 Select the word which means the same as the group of words given	1.
A person who loves money and hates spending it	
A person who loves money and hates spending it 1. Lender	
🗙 1. Lender	
1. Lender 2. Banker	
1. Lender 2. Banker 3. Miser	
1. Lender 2. Banker	
1. Lender 2. Banker 3. Miser	Question ID : 2390872114
1. Lender 2. Banker 3. Miser	Question ID : 2390872114 Status : Answered Chosen Option : 3
 1. Lender 2. Banker 3. Miser 4. Investor 	Status : Answered Chosen Option : 3
1. Lender 2. Banker 3. Miser	Status : Answered Chosen Option : 3
 1. Lender 2. Banker 3. Miser 4. Investor 	Status : Answered Chosen Option : 3
 1. Lender 2. Banker 3. Miser 4. Investor 8 Select the most appropriate option to fill in the blank and make a grasentence.	Status : Answered Chosen Option : 3

	🗙 4. dependent	
		Question ID : 2390872106 Status : Answered Chosen Option : 2
.15	Select the most appropriate option to substitute the underlined segme sentence. If there is no need to substitute it, select 'No substitution re	
	You can buy a plastic cover to put into your computer if you're worried	about dust.
Ans	✔ 1. put over	
	🗙 2. No substitution required	
	🗙 3. put onto	
	🗙 4. put above	
		Question ID : 2390872097 Status : Answered
		Chosen Option : 1
Q.16	Select the word which means the same as the group of words given.	
	One who loses temper very soon	
Ans	1. Hot-headed	
	X 2. Tampered	
	X 3. Argumentative	2
	X 4. Temporal	
		Question ID : 2390872113
		Status : Answered
		Chosen Option : 2
J.17	Identify the segment in the sentence which contains the grammatical options.	error from the given
	I couldn't hear what was she saying due to the noise of the planes taki	ng off.
Ans	X 1. I couldn't hear	
	2. what was she saying	
	X 3. planes taking off.	
	\mathbf{X} 4. due to the noise of the	
		Question ID : 2390872094
		Status : Answered
		Chosen Option : 2
Q.18	Select the antonym of the given word.	
	Notorious	
	X 1. Efficient	
Ans	A I. Elicient	
Ans	2. Infamous	
Ans		

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	Question ID : 2390872110 Status : Answered Chosen Option : 1
Q.19 Select the most appropriate option to substitute the underlined segme sentence. If there is no need to substitute it, select 'No substitution red	
It's fascinating to watch how a baby <u>changes and develops</u> over time.	
Ans 🛛 🗙 1. changed and developed	
🗙 2. changing and developing	
🗙 3. change and develop	
4. No substitution required	
	Question ID : 2390872096
	Status : Answered
	Chosen Option : 4
Q.20 Select the most appropriate word to fill in the blank and make a meani	ngful sentence.
The teacher was highly with my essay.	
Ans X 1. interested	
2. impressed	
X 3. afflicted	
X 4. damaged	
	Question ID : 2390872118 Status : Answered Chosen Option : 2
Q.21 Select the correctly spelt word.	
Ans X 1. Administratur	
2. Administrater	
3. Administrator	
4. Aministretor	
	Question ID : 2390872116
	Status : Answered
	Chosen Option : 3
Q.22 Identify the segment in the sentence which contains the grammatical options.	error from the given
If you play your cards right, the job could be your when she leaves.	
Ans 🛛 🗙 1. If you play	
2. the job could be your	
🗙 3. when she leaves	
X 4. your cards right	
	Question ID : 2390872093 Status : Answered
	Chosen Option : 2

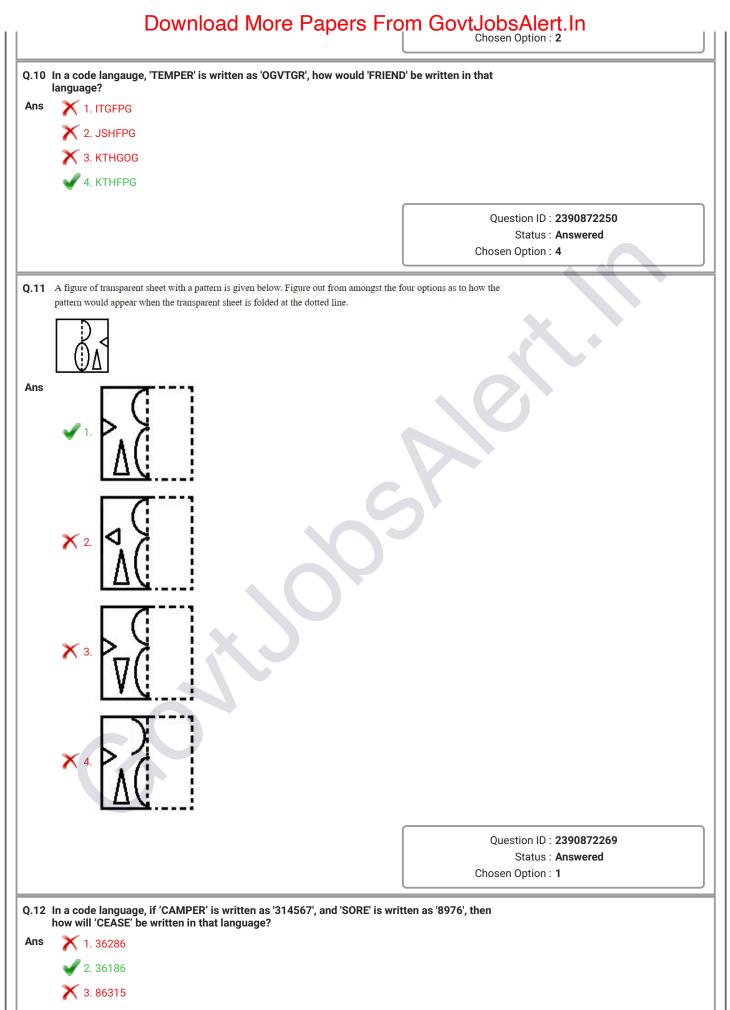
	Download More Papers F	From GovtJobsAlert.In		
Q.23	Select the most appropriate option to substitute the underlined seg sentence. If there is no need to substitute it, select 'No substitution	ment in the given		
	She has decided <u>on to do a</u> Chinese language course.			
Ans	👽 1. on doing			
	X 2. to doing			
	X 3. No substitution required			
	X 4. on to doing			
		Question ID : 2390872098 Status : Answered		
		Chosen Option : 1		
Q.24	Identify the segment in the sentence which contains the grammatic options.	al error from the given		
400	There is no point of arguing over something so unimportant.	×		
Ans	1. so unimportant			
	2. point of arguing			
	X 3. over something			
	X 4. There is no			
		Question ID : 2390872095		
		Status : Answered		
		Chosen Option : 2		
Q.25	Select the synonym of the given word.			
	Swift			
Ans	X 1. Harsh			
	X 2. Slow			
	X 3. Turn			
	4. Quick			
		Question ID : 2390872107		
		Status : Answered Chosen Option : 4		
Section	on : General Intelligence & Reasoning			
Q.1	Select the set in which the numbers are related in the same way as following set.	are the numbers of the		
	7, 18, 126			
Ans	✔ 1. 10, 20, 200			
	🗙 2. 12, 80, 320			
	🗙 3. 8, 21, 148			

🗙 4. 11, 30, 340

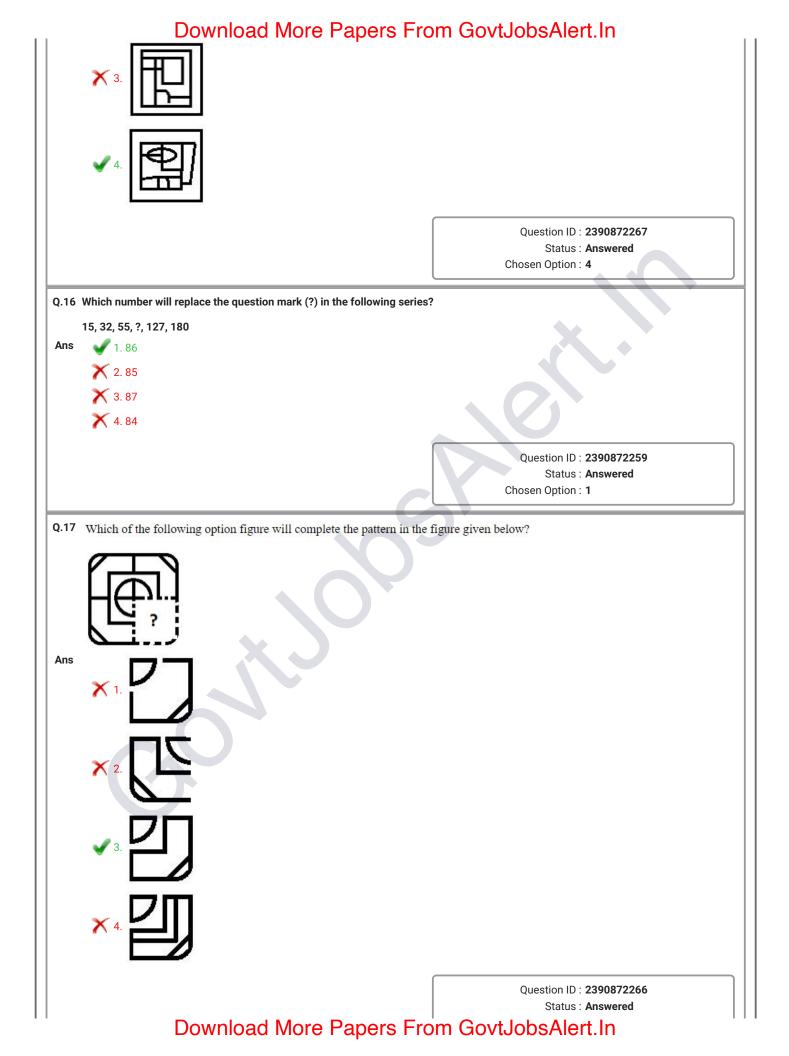
Question ID : 2390872262 Status : Answered Chosen Option : 3

Q.2	Download More Papers Fro Select the option that is related to the third number in the same way as	the second number
	is related to the first number.	
Ans	17:306::21:? 1.459	
AIIS		
	2. 462	
	🗙 3. 460	
	🗙 4. 464	
		Question ID : 2390872261
		Status : Answered
		Chosen Option : 2
	The houses of eight persons A, B, C, D, E, F, G and H are located in two each. Both rows are facing each other. E's house is between F and G's houses are at corners. B's house is diagonally located to C's house. A's house. Whose house is located between C's and H's house?	ouse. B and H's
Ans	🗙 1. G	
	🗙 2. A	
	🖌 3. D	
	🗙 4. В	
		Question ID : 2390872254
		Status : Answered
		Chosen Option : 2
Q.4	Select the option that is related to the third letter-cluster in the same w letter-cluster is related to the first letter-cluster.	ay as the second
Ans	HKRC: ENOF:: SRYK:?	
Ano	1. PUVN	
	2. PVUN	
	X 3. OUVM	
	X 3. OUVM	Question ID : 2390872249
	X 3. OUVM	Question ID : 2390872249 Status : Answered
	X 3. OUVM	
Q.5	X 3. OUVM	Status : Answered Chosen Option : 1
	Among five rods P, Q, R, S and T, S is lengthier than T. R is shorter than S. P is lengthier than only one rod. Which rod is second lengthiest amo	Status : Answered Chosen Option : 1 P. Q is lengthier than
	Among five rods P, Q, R, S and T, S is lengthier than T. R is shorter than S. P is lengthier than only one rod. Which rod is second lengthiest amo	Status : Answered Chosen Option : 1 P. Q is lengthier than
	Among five rods P, Q, R, S and T, S is lengthier than T. R is shorter than S. P is lengthier than only one rod. Which rod is second lengthiest amo	Status : Answered Chosen Option : 1 P. Q is lengthier than
	Among five rods P, Q, R, S and T, S is lengthier than T. R is shorter than S. P is lengthier than only one rod. Which rod is second lengthiest amo 1.Q 2.P 3.S	Status : Answered Chosen Option : 1 P. Q is lengthier than
	Among five rods P, Q, R, S and T, S is lengthier than T. R is shorter than S. P is lengthier than only one rod. Which rod is second lengthiest amo	Status : Answered Chosen Option : 1 P. Q is lengthier than
Q.5 Ans	Among five rods P, Q, R, S and T, S is lengthier than T. R is shorter than S. P is lengthier than only one rod. Which rod is second lengthiest amo 1.Q 2.P 3.S	Status : Answered Chosen Option : 1 P. Q is lengthier than ng all the rods?
	Among five rods P, Q, R, S and T, S is lengthier than T. R is shorter than S. P is lengthier than only one rod. Which rod is second lengthiest amo 1.Q 2.P 3.S	Status : Answered Chosen Option : 1 P. Q is lengthier than
	Among five rods P, Q, R, S and T, S is lengthier than T. R is shorter than S. P is lengthier than only one rod. Which rod is second lengthiest amo 1.Q 2.P 3.S	Status : Answered Chosen Option : 1 P. Q is lengthier than ng all the rods? Question ID : 2390872256
Ans	Among five rods P, Q, R, S and T, S is lengthier than T. R is shorter than S. P is lengthier than only one rod. Which rod is second lengthiest amo 1.Q 2.P 3.S	Status : Answered Chosen Option : 1 P. Q is lengthier than ng all the rods? Question ID : 2390872256 Status : Answered Chosen Option : 3

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	45 - 87 × 20 ÷ 5 + 29 = 50	
ns	X 1. 29 and 45, + and ÷	
	2. 20 and 29, ÷ and ×	
	🗙 3. 20 and 29, ÷ and +	
	🗙 4. 45 and 5, × and –	
		Question ID : 2390872264 Status : Answered
		Chosen Option : 2
Į. <i>1</i>	In a code language, if 'VISUAL' is written as '22181942212 in that language?	, then now will DETOX be written
ns	🗙 1. 420204024	
	2. 310301524	
	3. 405302022	
	4. 410203024	
	4. 410203024	
		Question ID : 2390872253
		Status : Answered
		Chosen Option : 1
ns	end. Vinita is standing at 26th position from the left. If Ma to the right of Neha, what is Mangala's positon from the le 1.32nd 2.35th	
	end. Vinita is standing at 26th position from the left. If Ma to the right of Neha, what is Mangala's positon from the le X 1. 32nd	angala is standing at the 7th place
	end. Vinita is standing at 26th position from the left. If Ma to the right of Neha, what is Mangala's positon from the le 1. 32nd 2. 35th 3. 33rd	angala is standing at the 7th place off end of the row?
	end. Vinita is standing at 26th position from the left. If Ma to the right of Neha, what is Mangala's positon from the le 1. 32nd 2. 35th 3. 33rd	angala is standing at the 7th place
	end. Vinita is standing at 26th position from the left. If Ma to the right of Neha, what is Mangala's positon from the le 1. 32nd 2. 35th 3. 33rd	Angala is standing at the 7th place off end of the row? Question ID : 2390872255
ns	end. Vinita is standing at 26th position from the left. If Ma to the right of Neha, what is Mangala's positon from the left 1. 32nd 2. 35th 3. 33rd 4. 34th Three statements are given, followed by three conclusions the statements to be true, even if they seem to be at varian decide which of the conclusions logically follow(s) from the Statements: I. All markers are pens. II. No pen is pencil. III. Some pens are sharpeners.	Augual is standing at the 7th place efft end of the row? Question ID : 2390872255 Status : Answered Chosen Option : 1 as numbered I, II and III. Assuming unce with commonly known facts,
ns	end. Vinita is standing at 26th position from the left. If Ma to the right of Neha, what is Mangala's positon from the left 1. 32nd 2. 35th 3. 33rd 4. 34th Three statements are given, followed by three conclusions the statements to be true, even if they seem to be at variant decide which of the conclusions logically follow(s) from the Statements: I. All markers are pens. II. No pen is pencil.	Angala is standing at the 7th place efft end of the row? Question ID : 2390872255 Status : Answered Chosen Option : 1 as numbered I, II and III. Assuming ance with commonly known facts,
.9	end. Vinita is standing at 26th position from the left. If Ma to the right of Neha, what is Mangala's positon from the left. 1. 32nd 2. 35th 3. 33rd 4. 34th Three statements are given, followed by three conclusions the statements to be true, even if they seem to be at varian decide which of the conclusions logically follow(s) from the Statements: I. All markers are pens. II. No pen is pencil. III. Some pens are sharpeners. Conclusions: I. Some pens are markers. II. No marker is pencil.	Angala is standing at the 7th place efft end of the row? Question ID : 2390872255 Status : Answered Chosen Option : 1 as numbered I, II and III. Assuming ance with commonly known facts,
ns 9.9	end. Vinita is standing at 26th position from the left. If Ma to the right of Neha, what is Mangala's positon from the left. 1. 32nd 2. 35th 3. 33rd 4. 34th Three statements are given, followed by three conclusions the statements to be true, even if they seem to be at variand decide which of the conclusions logically follow(s) from the Statements: 1. All markers are pens. II. No pen is pencil. III. Some pens are markers. I. Some pens are markers. I. No marker is pencil. III. No marker is sharpener.	Angala is standing at the 7th place efft end of the row? Question ID : 2390872255 Status : Answered Chosen Option : 1 as numbered I, II and III. Assuming ance with commonly known facts,
ns 9.9	end. Vinita is standing at 26th position from the left. If Mato the right of Neha, what is Mangala's positon from the left. If Mato the right of Neha, what is Mangala's positon from the left. If Mato the right of Neha, what is Mangala's positon from the left. If Mato the right of Neha, what is Mangala's positon from the left. If Mato the right of Neha, what is Mangala's positon from the left. If Mato the right of Neha, what is Mangala's positon from the left. If Mato the right of Neha, what is Mangala's positon from the left. If Mato the right of Neha, what is Mangala's positon from the left. If Mato the right of Neha, what is Mangala's positon from the left. If Mato the right of Neha, what is Mangala's positon from the left. If Mato the right of Neha, what is Mangala's positon from the left. If Mato the right of Neha, what is Mangala's positon from the left. If Mato the right of Neha, what is Mangala's positon from the left. If Mato the right of Neha, what is Mangala's positon from the left. If Mato the right of Neha, what is Mangala's positon from the left. If Mato the right of Neha, what is Mangala's positon from the left. If Mato the right of Neha, what is Mangala's positon from the left. If Mato the right of Neha, what is Mangala's positon from the left. If Mato the right of the conclusions logically follow(s) from the statements: I. All markers are pens. II. No pen is pencil. III. Some pens are sharpeners. Conclusions: I. Some pens are markers. II. No marker is pencil. III. No marker is sharpener. If Mato the right of Neha, what is Mangala's positor for the right of Neha, what is Mangala's positor for the right of Neha, what is Mangala's positor for the right of Neha, what is Mangala's positor for the right of Neha Mato the right of N	Angala is standing at the 7th place efft end of the row? Question ID : 2390872255 Status : Answered Chosen Option : 1 as numbered I, II and III. Assuming ance with commonly known facts,
ns).9	end. Vinita is standing at 26th position from the left. If Mato the right of Neha, what is Mangala's positon from the left. If Mato the right of Neha, what is Mangala's positon from the left. If Mato the right of Neha, what is Mangala's positon from the left. If Mato the statement is a standard statement is a statement of the statement is the statement of the conclusions logically follow(s) from the statements: I. All markers are pens. I. All markers are pens. I. No pen is pencil. II. Some pens are sharpeners. Conclusions: I. Some pens are markers. I. No marker is pencil. II. No marker is sharpener. X 1. Conclusions I and III follow. X 2. Conclusions I and II follow.	Angala is standing at the 7th place efft end of the row? Question ID : 2390872255 Status : Answered Chosen Option : 1 as numbered I, II and III. Assuming ance with commonly known facts,
Ans	 end. Vinita is standing at 26th position from the left. If Mato the right of Neha, what is Mangala's positon from the left. If Mato the right of Neha, what is Mangala's positon from the left. 1. 32nd 1. 32nd 2. 35th 3. 33rd 4. 34th Three statements are given, followed by three conclusions the statements to be true, even if they seem to be at variat decide which of the conclusions logically follow(s) from the statements: All markers are pens. No pen is pencil. Some pens are sharpeners. Conclusions: Some pens are markers. No marker is pencil. No marker is sharpener. 1. Conclusions I and III follow. 3. Conclusions II and III follow. 	Augual is standing at the 7th place efft end of the row? Question ID : 2390872255 Status : Answered Chosen Option : 1 as numbered I, II and III. Assuming unce with commonly known facts,

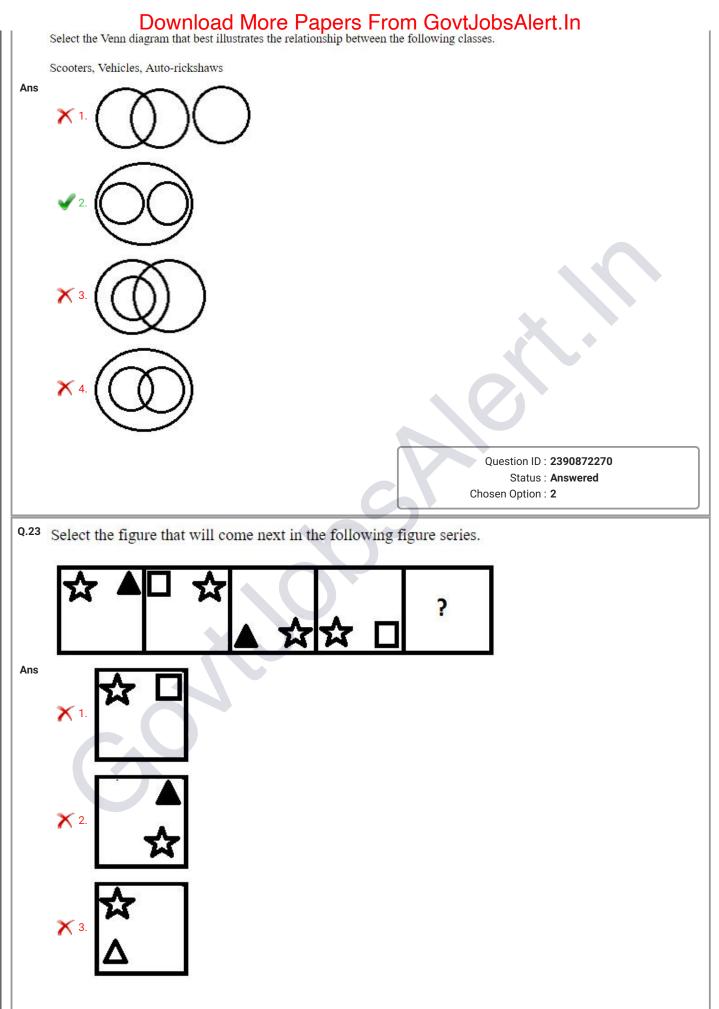


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•••	Question ID : 2390872252 Status : Answered Chosen Option : 2
13 Two statements are given, followed by four conclusions in the options statements to be true, even if they seem to be at variance with commo decide which conclusion logically follows from the statements.	
Statements: All gifts are prizes. Some gifts are objects.	
ns 🗙 1. All prizes are gifts.	
🗙 2. Some gifts are not prizes.	
X 3. No object is prize.	
4. Some objects are prizes.	
	Question ID : 2390872258
	Status : Answered Chosen Option : 4
× 3 S m y 4 6 Y 3 × 5 R A 9 4 k m S	
RY94kmS	
XJ	Question ID : 2390872268
	Status : Answered Chosen Option : 4
15 Select the option figure which contains the given question figure embedded in it as its pa	rt. (Rotation is not allowed)
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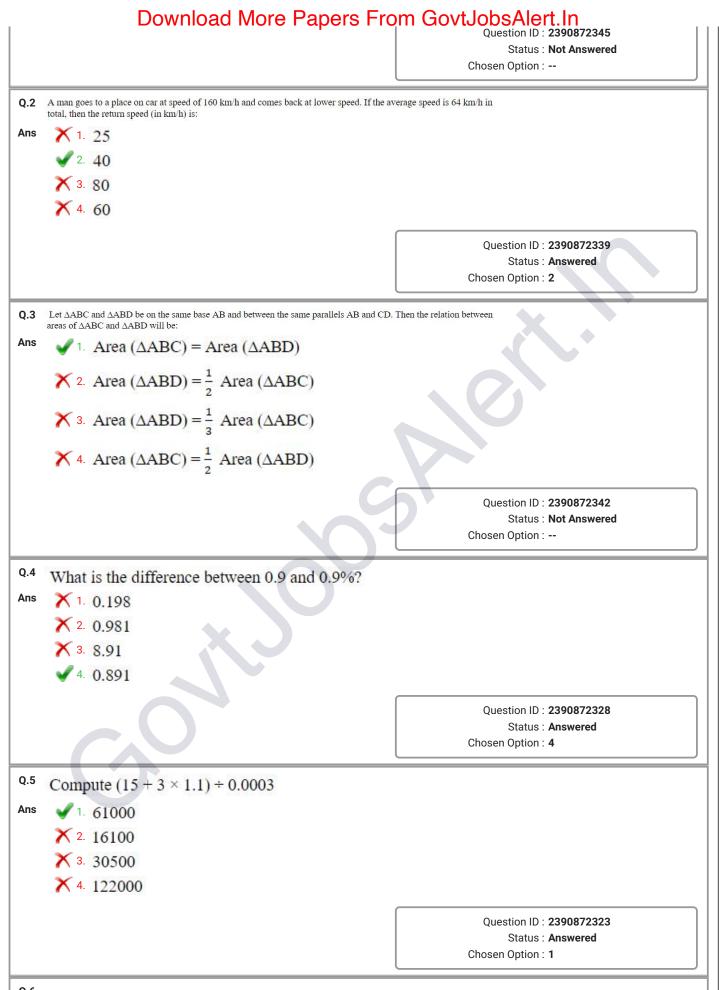


	Download More Papers F	Chosen Option : 3
Q.18	Select the letter Cluster that can replace the question mark (?) in the	e following series.
	QKR, UOV, YSZ, CWD, ?	
Ans	X 1. FBH	
	X 2. FZG	
	X 3. GAI	
	✔ 4. GAH	
		Question ID : 2390872246
		Status : Answered
		Chosen Option : 4
0.19	If 'A' stands 'addition', B stands for 'division', C stands for 'subtraction	n' and D stands for
	'multiplication, then what is the value of the following equation?	
	4 D (3 A 1) C 5 A (6 B 2) C 7	
Ans	🗙 1. 17	
	2.5	
	3 . 7	
	4.12	
		Question ID : 2390872263
		Status : Answered
		Chosen Option : 3
Q.20	Select the word-pair in which the two words are related in the same words in the following word-pair.	way as are the two
	Phone : Telecommunication	
Ans	X 1. Geyser : Water	
	2. Bus : Transportation	
	X 3. Newspaper : Magazine	
	4. Refrigerator : Snow	
		Question ID : 2390872248
		Status : Answered
		Chosen Option : 2
21 ר	Which number will replace the question mark (?) in the following se	riae?
₹ • ∠ I		
Ans	28, 32, 48, 84, ? 1. 148	
	-	
	× 2.150	
	🗙 3. 152	
	X 4. 154	
	X 4. 154	Question ID · 2300872260
	X 4. 154	Question ID : 2390872260 Status : Answered

Q.22

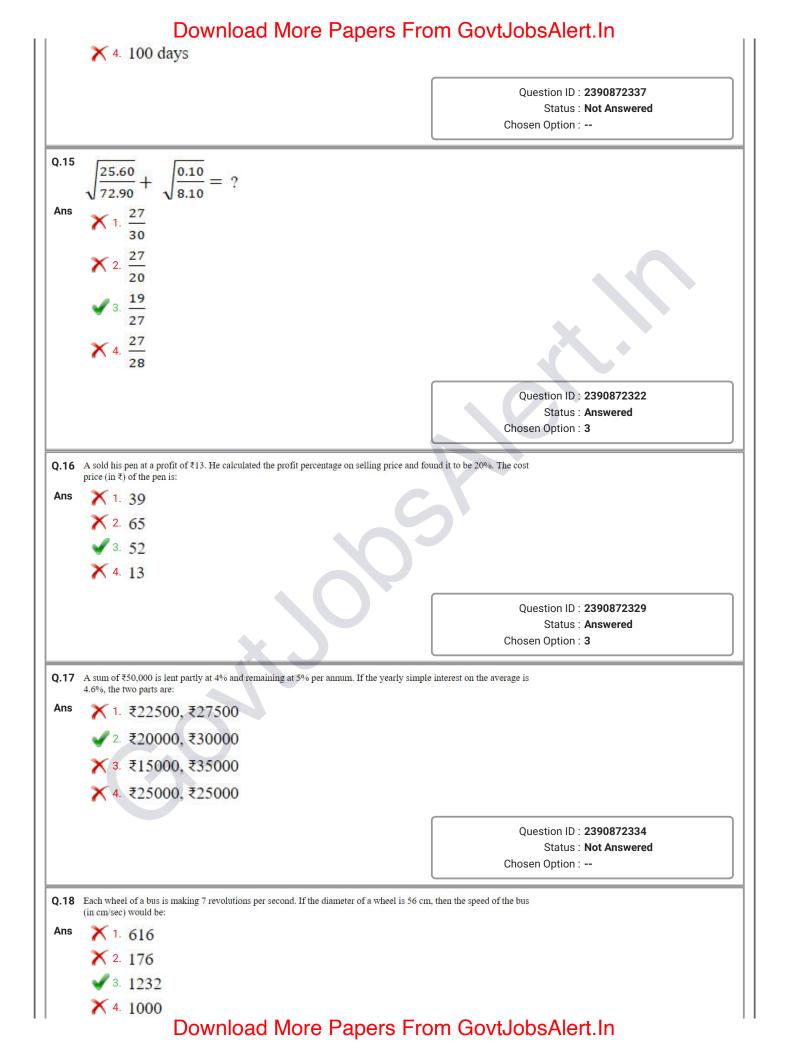


		Question ID : 2390872265 Status : Answered Chosen Option : 4
24 1s	 'Magician' is related to 'Magic' in the same way as 'Joker' is a 1. Movie 2. Comedy 3. Stage 4. Ball 	related to ''.
		Question ID : 2390872247 Status : Answered Chosen Option : 2
.25	In a code language, 'FRESH' is written as 'UIVHS'. How will 'D language?	OUGH' be written as in that
ıs	1. WKGSS	
	X 2. VKFHS	
	X 3. UKERT	
	4. WLFTS	
		Question ID : 2390872251 Status : Answered
		Chosen Option : 4
		Chosen Option : 4
cti	on : Numerical Aptitude	Chosen Option : 4
	The Table shows the number of articles sold by six different sellers (A, B, C, D and Q. Some articles are purchased by other sellers also. Total articles purchased	D, E and F) to two different shopkeepers P
	The Table shows the number of articles sold by six different sellers (A, B, C, D and Q. Some articles are purchased by other sellers also. Total articles purchase 500 respectively.	D, E and F) to two different shopkeepers P
	The Table shows the number of articles sold by six different sellers (A, B, C, D and Q. Some articles are purchased by other sellers also. Total articles purchase 500 respectively.	D, E and F) to two different shopkeepers P
	The Table shows the number of articles sold by six different sellers (A, B, C, D and Q. Some articles are purchased by other sellers also. Total articles purchase 500 respectively. $\boxed{ \begin{array}{c c} \textbf{Seller} & \textbf{P} & \textbf{Q} \\ \hline \textbf{A} & \textbf{45} & \textbf{56} \\ \hline \textbf{B} & \textbf{53} & \textbf{49} \end{array} }$	D, E and F) to two different shopkeepers P
	The Table shows the number of articles sold by six different sellers (A, B, C, D and Q. Some articles are purchased by other sellers also. Total articles purchase 500 respectively. $\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$	D, E and F) to two different shopkeepers P
	The Table shows the number of articles sold by six different sellers (A, B, C, D and Q. Some articles are purchased by other sellers also. Total articles purchase 500 respectively. $\boxed{ \frac{\text{Seller P}}{A} \frac{P}{45} \frac{Q}{56} } \\ \hline{B} \frac{53}{65} \frac{49}{C} \\ \hline{C} \frac{28}{28} \frac{44}{45} \\ \hline{D} \frac{38}{35} \frac{38}{65} } \\ \hline}$	D, E and F) to two different shopkeepers P
	The Table shows the number of articles sold by six different sellers (A, B, C, D and Q. Some articles are purchased by other sellers also. Total articles purchase 500 respectively. Seller P Q A 45 56 B 53 49 C 28 44 D 38 38	D, E and F) to two different shopkeepers P
	The Table shows the number of articles sold by six different sellers (A, B, C, D and Q. Some articles are purchased by other sellers also. Total articles purchase 500 respectively. Seller P Q A 45 56 B 53 49 C 28 44 D 38 38 E 35 65 F 55 60	D, E and F) to two different shopkeepers P ed by shopkeepers P and Q is 300 and
.1	The Table shows the number of articles sold by six different sellers (A, B, C, D and Q. Some articles are purchased by other sellers also. Total articles purchase 500 respectively. Seller P Q A 45 56 B 53 49 C 28 44 D 38 38 E 35 65 F 55 60	D, E and F) to two different shopkeepers P ed by shopkeepers P and Q is 300 and
.1	The Table shows the number of articles sold by six different sellers (A, B, C, D and Q. Some articles are purchased by other sellers also. Total articles purchase 500 respectively. Seller P Q A 45 56 B 53 49 C 28 44 D 38 38 E 35 65 F 55 60 Total number of articles sold by seller C to shopkeeper Q is what percent of tot shopkeeper P? Y 1. 75%	D, E and F) to two different shopkeepers P ed by shopkeepers P and Q is 300 and
2.1	The Table shows the number of articles sold by six different sellers (A, B, C, D and Q. Some articles are purchased by other sellers also. Total articles purchase 500 respectively. Seller P Q A 45 56 B 53 49 C 28 44 D 38 38 E 35 65 F 55 60	D, E and F) to two different shopkeepers P ed by shopkeepers P and Q is 300 and



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ns	★ 1. 150%	
	X 2. 100%	
	× 3. 75%	
	4. 50%	
		Question ID : 2390872330
		Status : Answered
		Chosen Option : 4
Q.7	How many cubes with a side 10 cm can be cut out o	f a cube having a side of 10 metre?
Ans	X 1. 10,000	
	× 2. 1,00,000	
	✗ ₃ 1,00,00,000	
	4 . 10,00,000	
	•	
		Question ID : 2390872341 Status : Answered
		Chosen Option : 4
Q.8	The heights of students are given in cm as 161, 190, 185, 163, 172,	180, 162. The median height of the student is:
Ans	× 1. 131	
	× 2. 180	
	× 3. 170	
	× 3. 170 ✓ 4. 172	0
		Question ID : 2390872327
		Question ID : 2390872327 Status : Not Answered
Q.9	• 4. 172 A contractor takes a contract to complete a road in 60 days and employe	Status : Not Answered Chosen Option :
Q.9 Ans	4. 172 A contractor takes a contract to complete a road in 60 days and employe third work is completed. How many more labours he requires to complete	Status : Not Answered Chosen Option :
•	• 4. 172 A contractor takes a contract to complete a road in 60 days and employe third work is completed. How many more labours he requires to complete 1. 75	Status : Not Answered Chosen Option :
•	 4. 172 A contractor takes a contract to complete a road in 60 days and employe third work is completed. How many more labours he requires to complete 1. 75 1. 75 2. 105 	Status : Not Answered Chosen Option :
•	 4. 172 A contractor takes a contract to complete a road in 60 days and employe third work is completed. How many more labours he requires to complete 1. 75 1. 75 2. 105 3. 150 	Status : Not Answered Chosen Option :
•	 4. 172 A contractor takes a contract to complete a road in 60 days and employe third work is completed. How many more labours he requires to complete 1. 75 1. 75 2. 105 	Status : Not Answered Chosen Option :
•	 4. 172 A contractor takes a contract to complete a road in 60 days and employe third work is completed. How many more labours he requires to complete 1. 75 1. 75 2. 105 3. 150 	Status : Not Answered Chosen Option : ed 105 labours. After 25 days, he found that one- the the remaining work in time? Question ID : 2390872336
•	 4. 172 A contractor takes a contract to complete a road in 60 days and employe third work is completed. How many more labours he requires to complete 1. 75 1. 75 2. 105 3. 150 	Status : Not Answered Chosen Option : ed 105 labours. After 25 days, he found that one- te the remaining work in time?
Ans	 4. 172 A contractor takes a contract to complete a road in 60 days and employed third work is completed. How many more labours he requires to complete X 1. 75 X 2. 105 X 3. 150 4. 45 	Status : Not Answered Chosen Option : ed 105 labours. After 25 days, he found that one- tee the remaining work in time? Question ID : 2390872336 Status : Not Answered Chosen Option :
Ans 2.10	 4. 172 A contractor takes a contract to complete a road in 60 days and employe third work is completed. How many more labours he requires to complete 1. 75 2. 105 3. 150 4. 45 The price that Kamal should mark on a chair which costs him ₹1500 to a size	Status : Not Answered Chosen Option : ed 105 labours. After 25 days, he found that one- te the remaining work in time? Question ID : 2390872336 Status : Not Answered Chosen Option :
Ans	 4. 172 A contractor takes a contract to complete a road in 60 days and employe third work is completed. How many more labours he requires to complete 2. 105 2. 105 3. 150 4. 45 The price that Kamal should mark on a chair which costs him ₹1500 to a size 1. 2144	Status : Not Answered Chosen Option : ed 105 labours. After 25 days, he found that one- te the remaining work in time? Question ID : 2390872336 Status : Not Answered Chosen Option :
Ans 2.10	 4. 172 A contractor takes a contract to complete a road in 60 days and employed third work is completed. How many more labours he requires to complete 1. 75 2. 105 3. 150 4. 45 The price that Kamal should mark on a chair which costs him ₹1500 to a fix. 1. 2144 2. 2300 	Status : Not Answered Chosen Option : ed 105 labours. After 25 days, he found that one- te the remaining work in time? Question ID : 2390872336 Status : Not Answered Chosen Option :
Ans 2.10	 4. 172 A contractor takes a contract to complete a road in 60 days and employe third work is completed. How many more labours he requires to complete 2. 105 2. 105 3. 150 4. 45 The price that Kamal should mark on a chair which costs him ₹1500 to a size 1. 2144	Status : Not Answered Chosen Option : ed 105 labours. After 25 days, he found that one- tee the remaining work in time? Question ID : 2390872336 Status : Not Answered Chosen Option :

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		Status : Not Answered Chosen Option :
).11	In an office, there are 216 tables and 264 chairs. If $\frac{1}{6}$ of the tables and $\frac{1}{4}$ of the chairs are br can work in the office if each person requires one table and one chair?	oken then how many people
Ans	▶ 1. 186	
	2. 100	
	3 . 180	
	X 4. 198	
		Question ID : 2390872332
		Status : Not Answered
		Chosen Option :
2.12	The Table shows the number of articles sold by six different sellers (A, B, C, D, E and F) to and Q. Some articles are purchased by other sellers also. Total articles purchased by shopked 500 respectively. Seller P Q A 45 56	
	B 53 49 C 28 44	
	D 38 38	
	E 35 65	
	F 55 60	
	What is the average number of articles sold to shopkeeper P by the sellers A, B, C and D tog	rether?
Ans	X 1. 42	
	× 2. 43	
	3. 41	
	X 4. 44	
		Question ID : 2390872343
		Status : Not Answered
		Chosen Option :
.13	What is the least number of square tiles required to pave the floor of a room 15m 17cm	long and 9m 43cm broad?
Ans	× 1. 830	
	X 2. 840	
	3. 851	
	X 4. 841	
		Question ID : 2390872321 Status : Not Answered
		Chosen Option :
2.14	A and B together can complete some work in 36 days, B and C together can complete the s	
Ans	C together can complete the same work in 45 days. In how many days, B alone can comple 1. 60 days	te me same work?
	 ✓ 2. 90 days 	
	× 3. 180 days	
	100 days	



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		Question ID : 2390872340 Status : Answered Chosen Option : 2
.19	A man invested a sum of money at compound interest. It amounted to ₹12100 in The rate of interest per annum is:	1 two years and to ₹13310 in three years.
ns	✓ 1. 10%	
	× 2. 12.5%	
	× 3. 11%	
	× 4. 9.5%	
	2.570	
		Question ID : 2390872335
		Status : Answered Chosen Option : 3
	If three numbers are in the ratio $2:3:5$ and the twice of their sum is 200. The s	square of the largest of three numbers is:
ns	X 1. 625	
	X 2. 1000	
	★ 3. 2250	
	✓ 4. 2500	
		Question ID : 2390872331
		Status : Answered
		Chosen Option : 4
.21	If $l: m: n = 1:2:4$, then $\sqrt{5l^2 + m^2 + n^2}$	is sayal to:
		is equal to.
ns	\times 1. 4n	
	 ✓ 2. 5l 	
	× 3. 2m	
	X 4. 5	
		Question ID : 2390872333
		Status : Answered
		Chosen Option : 2
22	Out of four numbers the average of the first three is 16 and that of the last three	e is 15. If the last number is 21 then the
ns	first number is:	
	× 1. 22	
	× 2. 21	
	 ✓ 3. 24 ✓ 1. 20 	
	X 4. 28	
		Question ID : 2390872325
		Status : Answered
		Chosen Option : 3
.23		

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	Seller P Q A 45 56 B 53 49 C 28 44 D 38 38 D 35 35	D, E and F) to two different shopkeepers P sed by shopkeepers P and Q is 300 and
	E 35 65 F 55 60	
Ans	What is the difference between total articles sold to P and Q by all the sellers $\sqrt{1.142}$	other than A, B, C, D, E and F?
	2. 162	
	 X 3. 152 X 4. 172 	
		Question ID : 2390872344 Status : Not Answered Chosen Option :
Q.24	The average marks obtained by a student in 9 subjects is 98. On subsequent v obtained by him in a subject was wrongly copied as 86 instead of 68. The cor	
Ans	is: X 1. 95	
	× 2. 94	C
	3. 96	
	X 4. 97	
		Question ID : 2390872324
		Status : Answered Chosen Option : 3
Q.25	Two trains each having a length of 160 meters moving in opposite direction cr crossed a 200-metre-long platform in 18 seconds, then the ratio of their speed	rossed each other in 9 seconds. If one train s is:
Ans	1.9:7	
	X 2. 2 : 3	
	X 3. 5 : 8 X 4. 3 : 4	
	A 4. 5 ; 4	
		Question ID : 2390872338
		Question ID : 2390872338 Status : Answered Chosen Option : 2
Sectio	n : General awareness	Status : Answered
Q.1	n : General awareness Which of the following awards is given to recognise players	Status : Answered Chosen Option : 2
Q.1	n : General awareness	Status : Answered Chosen Option : 2
Q.1	n : General awareness Which of the following awards is given to recognise players Sports'?	Status : Answered Chosen Option : 2

	Question ID : 2390872174 Status : Answered Chosen Option : 1
2 What is the colour of copper sulphate? IS X 1. Red	
X 2. Colourless X 3. Black	
🖌 4. Blue	
	Question ID : 2390872189 Status : Answered Chosen Option : 4
3 Which of the following is associated to the Sanskrit Mahabharata?	
 1. Yuddha Kanda 2. Kathasaritsagar 3. Shanti Parva 	
X 4. Gitagovinda	Question ID : 2390872173 Status : Answered Chosen Option : 4
 4 Trimbakeshwar is the source of which of the following rivers? 1. Krishna 2. Kaveri 3. Mahanadi 4. Godavari 	
	Question ID : 2390872192 Status : Answered Chosen Option : 4
 5 Which of the following is NOT a Federal country? 1. Canada 2. Brazil 3. Australia 4. China 	
	Question ID : 2390872183 Status : Answered Chosen Option : 4
 6 The Chaiturgarh Fort in Korba, Chhattisgarh is home to a famous and u is that temple? 1. Mahishasur Mardini temple 	nique temple. Which

	🗙 3. Varaha Murthy temple	
	🗙 4. Yudhistira temple	
		Question ID : 2390872172
		Status : Answered
		Chosen Option : 2
2.7	Forming of Association in India is	
ns	🗙 1. Constitutional Right	
	🗹 2. Fundamental Right	
	🗙 3. Natural Right	
	🗙 4. Legal Right	
		Question ID : 2390872182 Status : Answered
		Chosen Option : 1
).8 .ns	Anthrax is caused by :	
115	•	
	X 2. Fungus	
	X 3. Protozoa	
	🗙 4. Virus	
		Question ID : 2390872187
		Status : Answered
		Chosen Option : 2
) .9	Hypothalamus is part of which organ of the Human body?	
ns	V 1. Brain	
	🗙 2. Heart	
	🗙 3. Spinal Cord	
	🗙 4. Liver	
		Question ID : 2390872186 Status : Answered
		Chosen Option : 3
10		Duine 10
.10 Ins	Who among the following Indian has NOT received the 'Nobel 1. Mother Teresa	Prize ?
-	\times 2. Amartya Sen	
	X 3. Kailash Satyarthi	
	✔ 4. Dr. A.P.J Abdul Kalam	
		Question ID : 2390872176
		Status : Answered
		Chosen Option : 4

	X 1. Pakistan	m GovtJobsAlert.In
	✔ 2. India	
	🗙 3. Bangladesh	
	🗙 4. Sri Lanka	
		Question ID : 2390872175
		Status : Answered
		Chosen Option : 2
.12 I	ndia is separated from Sri Lanka by	
ns	X 1.9° Channel	
	X 2. Dover Strait	
	X 3. 10° Channel	
	4. Palk Strait	
		Question ID : 2390872191 Status : Answered
		Chosen Option : 3
	n which Congress Session, was the demand for 'Purna Swaraj' adopted	
ns	X 1. Surat Session	
	2. Lahore Session	
	X 3. Kanpur Session	
	X 4. Karachi Session	
		Question ID : 2390872195 Status : Answered
		Chosen Option : 2
14	Who maintains Buffer Stock of Food Grains in India?	
uns	1. Ministry of Agriculture	
	2. NAFED	
	3. FCI	
	X 4. FICCI	
	4. FICO	
		Question ID : 2390872179
		Status : Answered
		Chosen Option : 3
	Which act of British Parliament transferred the powers of the East India	Company to British
ns	Crown? X 1. Charter Act, 1835	
	2. Govt of India Act, 1858	
	X 3. Charter Act, 1818	
	X 4. Charter Act, 1853	
	4. Charter Act, 1853	Question ID : 2390872193

).16	The archaeological site of Koldihwa is located at:	
Ans	✔ 1. Uttar Pradesh	
	🗙 2. Bihar	
	🗙 3. Madhya Pradesh	
	🗙 4. Maharashtra	
		Question ID : 2390872194 Status : Answered
		Chosen Option : 1
Q.17 Ans	Which of the following rivers drains into the Bay of Bengal?	
AIIS	X 1. Narmada	
	X 2. Sutlej	
	J. Krishna	
	🗙 4. Тарі	
		Question ID : 2390872190
		Status : Answered
		Chosen Option : 3
Q.18	Which of the following pairs of Base-Source are correctly matched?	
Ans	1. Ammonium Hydroxide - Window cleaner	
	2. Sodium Hydroxide - Milk of magnesia	
	X 3. Magnesium Hydroxide - Lime water	
	4. Calcium Hydroxide - Soap	
		Question ID : 2390872185
		Status : Answered Chosen Option : 1
	With reference to the development of a country, which of the following o associated to the Gross National Happiness?	countries is
Ans	1. Belgium	
	2. Bhutan	
	X 3. Bangladesh	
	X 4. Indonesia	
	4. Indonesia	
		Question ID : 2390872181
		Status : Answered
		Chosen Option : 1
Q.20	Which of the following is a harvest festival of India?	
Ans	🗙 1. Darpka Teshi	
	🗙 2. Teej	
	🗙 3. Bonalu	
	🖌 4. Lohri	

		Status : Answered Chosen Option : 4
21	'My Life, My Mission' is an autobiography of	
ns	🗙 1. Mahatma Gandhi	
	🗙 2. Ratan Tata	
	X 3. Guru Ram Rahim	
	🗸 4. Baba Ramdev	
		Question ID : 2390872177
		Status : Answered Chosen Option : 2
2.22	Which Central agency issues currency notes on behalf of Centra	al Government?
Ans	🗙 1. State Bank of India	
	🗙 2. IRDA	
	🗹 3. Reserve Bank of India	
	🗙 4. SEBI	
		Question ID : 2390872180
		Status : Answered Chosen Option : 3
	Process of Coating of iron with zinc to protect it from rusting is	known as
Ans	X 1. Sedimentation	
	X 2. Neutralisation	
	2. Neutralisation3. Galvanisation	
	✓ 3. Galvanisation	Question ID : 2390872188
	✓ 3. Galvanisation	Status : Answered
	✓ 3. Galvanisation	
۵.24	✓ 3. Galvanisation	Status : Answered
	 3. Galvanisation 4. Salinization Who has been appointed as Chief of RAW on June 26, 2019? 1. Mohan Ranade	Status : Answered
	3. Galvanisation 4. Salinization Who has been appointed as Chief of RAW on June 26, 2019?	Status : Answered
	 3. Galvanisation 4. Salinization Who has been appointed as Chief of RAW on June 26, 2019? 1. Mohan Ranade	Status : Answered
	 3. Galvanisation 4. Salinization Who has been appointed as Chief of RAW on June 26, 2019? 1. Mohan Ranade 2. Samant Goel 3. Alok Vardhan 	Status : Answered
	 3. Galvanisation 4. Salinization Who has been appointed as Chief of RAW on June 26, 2019? 1. Mohan Ranade 2. Samant Goel 	Status : Answered Chosen Option : 3
	 3. Galvanisation 4. Salinization Who has been appointed as Chief of RAW on June 26, 2019? 1. Mohan Ranade 2. Samant Goel 3. Alok Vardhan 	Status : Answered Chosen Option : 3 Question ID : 2390872178
Q.24 Ans	 3. Galvanisation 4. Salinization Who has been appointed as Chief of RAW on June 26, 2019? 1. Mohan Ranade 2. Samant Goel 3. Alok Vardhan 	Status : Answered Chosen Option : 3
	 3. Galvanisation 4. Salinization Who has been appointed as Chief of RAW on June 26, 2019? 1. Mohan Ranade 2. Samant Goel 3. Alok Vardhan 	Status : Answered Chosen Option : 3 Question ID : 2390872178 Status : Answered
Ans Q.25	 3. Galvanisation 4. Salinization Who has been appointed as Chief of RAW on June 26, 2019? 1. Mohan Ranade 2. Samant Goel 3. Alok Vardhan 4. Arvind Kumar Who conducts the elections of Lok Sabha in India?	Status : Answered Chosen Option : 3 Question ID : 2390872178 Status : Answered
Ans Q.25	 3. Galvanisation 4. Salinization Who has been appointed as Chief of RAW on June 26, 2019? 1. Mohan Ranade 2. Samant Goel 3. Alok Vardhan 4. Arvind Kumar Who conducts the elections of Lok Sabha in India? Network Sabha in India 1. Election Commission 	Status : Answered Chosen Option : 3 Question ID : 2390872178 Status : Answered
Ans 2.25	 3. Galvanisation 4. Salinization Who has been appointed as Chief of RAW on June 26, 2019? 1. Mohan Ranade 2. Samant Goel 3. Alok Vardhan 4. Arvind Kumar Who conducts the elections of Lok Sabha in India?	Status : Answered Chosen Option : 3 Question ID : 2390872178 Status : Answered
Ans	 3. Galvanisation 4. Salinization Who has been appointed as Chief of RAW on June 26, 2019? 1. Mohan Ranade 2. Samant Goel 3. Alok Vardhan 4. Arvind Kumar Who conducts the elections of Lok Sabha in India? Network Sabha in India 1. Election Commission 	Status : Answered Chosen Option : 3 Question ID : 2390872178 Status : Answered

Question ID : 2390872184 Status : Answered Chosen Option : 1