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Question ID	Section	Question	Raise Objection	
203641	Logical Reasoning	Puja is the mother-in-law of Sunita who is wife of Rohit. Rohit whose father is Gajanan, is the father of Rupali. Dhanashree is the daughter of Puja. Find how Puja is related to Rupali?	Raise / View Objection	
		315761Grandson		
		315762Grandmother		
		315763Granddaughter		
		315764Aunt		
		315765Mother-in-law		
		Correct Option: 315762Candidate Response: 315762		
203642	Logical Reasoning	In a class, Samiksha ranks 12th from the top. Divya is 12 ranks ahead of Medha and 5 ranks behind Samiksha. Reshma who is 7th from the bottom is 29 ranks behind Medha. How many students are there in the class?	Raise / View Objection	
		31576661		
		31576757		
		31576866		

315769	63
315770	64

Correct Option: 315770

Candidate Response: 315767

203643 Logical Reasoning

There are 80 students admitted to a Music School. Some students can play only violin and some can play only harmonium. 20 children can play both violin and harmonium. If the number of students who can play violin is 30, then how many students can play harmonium? Also, how many can play only harmonium and how many can play only violin

Raise /
View
Objection

315771	70, 50 and 10 respectively
315772	60, 45 and 12 respectively
315773	65, 50 and 15 respectively
315774	68, 48 and 10 respectively
315775	72, 45 and 11 respectively

Correct Option: 315771

Candidate Response: 315772

203644 Logical Reasoning

Given below are two statements, one is labelled as Assertion (A) and other one labelled as Reason (R).

Assertion (A) : Sound travels slower in gases than in solids

Reason (R) : Gases have a lower density than solids.

In light of the above statements, choose the *correct* answer from the options given below.

Raise /
View
Objection

315776	Both (A) and (R) are true and (R) is the correct explanation of (A).
315777	Both (A) and (R) are true but (R) is NOT the correct explanation of (A).

		<table><tr><td>315778</td><td>(A) is true but (R) is false.</td></tr><tr><td>315779</td><td>(A) is false but (R) is true.</td></tr><tr><td>315780</td><td>Both(A) and (R) are false.</td></tr></table> <table><tr><td>Correct Option: 315776</td><td>Candidate Response: 315777</td></tr></table>	315778	(A) is true but (R) is false.	315779	(A) is false but (R) is true.	315780	Both(A) and (R) are false.	Correct Option: 315776	Candidate Response: 315777				
315778	(A) is true but (R) is false.													
315779	(A) is false but (R) is true.													
315780	Both(A) and (R) are false.													
Correct Option: 315776	Candidate Response: 315777													
203645	Logical Reasoning	Given below is a statement and two assumptions. These assumptions may or may not be implicit in the statement. Statement: The travel organizer has abandoned the hill trip. Assumption I: Trip wasn't profitable for the travel organizer. Assumption II:unsatisfactory climate lead to the abandonment of this trip. Choose the correct option from below: <table><tr><td>315781</td><td>Only Assumption I follows</td></tr><tr><td>315782</td><td>Only Assumption II follows</td></tr><tr><td>315783</td><td>Neither Assumption I nor Assumption II follows</td></tr><tr><td>315784</td><td>Either Assumption I or Assumption II follows</td></tr><tr><td>315785</td><td>Both Assumption I and Assumption II follow</td></tr></table><table><tr><td>Correct Option: 315785</td><td>Candidate Response: 315782</td></tr></table> Raise / View Objection	315781	Only Assumption I follows	315782	Only Assumption II follows	315783	Neither Assumption I nor Assumption II follows	315784	Either Assumption I or Assumption II follows	315785	Both Assumption I and Assumption II follow	Correct Option: 315785	Candidate Response: 315782
315781	Only Assumption I follows													
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315785	Both Assumption I and Assumption II follow													
Correct Option: 315785	Candidate Response: 315782													
203646	Logical Reasoning	If all the letters of the word 'ALLITERATION' are arranged in the alphabetical order, then the position of how many letters will remain unchanged? <table><tr><td>315786</td><td>None</td></tr><tr><td>315787</td><td>One</td></tr></table> Raise / View Objection	315786	None	315787	One								
315786	None													
315787	One													

		<table><tr><td>315788</td><td>Three</td></tr><tr><td>315789</td><td>Two</td></tr><tr><td>315790</td><td>More than three</td></tr></table> <table><tr><td>Correct Option: 315789</td><td>Candidate Response: 315787</td></tr></table>	315788	Three	315789	Two	315790	More than three	Correct Option: 315789	Candidate Response: 315787							
315788	Three																
315789	Two																
315790	More than three																
Correct Option: 315789	Candidate Response: 315787																
203647	Logical Reasoning	<table><tr><td colspan="2">In a certain coding system, 'rbm std bro pus' means 'the puppy is beautiful', 'tnh pus dim std' means 'the sparrow is red', 'pus dim bro pus cus' means 'the sparrow has the puppy'. What is the code for 'has'?</td></tr><tr><td>315791</td><td>dim</td></tr><tr><td>315792</td><td>pus</td></tr><tr><td>315793</td><td>bro</td></tr><tr><td>315794</td><td>std</td></tr><tr><td>315795</td><td>cus</td></tr></table> <table><tr><td>Correct Option: 315795</td><td>Candidate Response: 315792</td></tr></table>	In a certain coding system, 'rbm std bro pus' means 'the puppy is beautiful', 'tnh pus dim std' means 'the sparrow is red', 'pus dim bro pus cus' means 'the sparrow has the puppy'. What is the code for 'has'?		315791	dim	315792	pus	315793	bro	315794	std	315795	cus	Correct Option: 315795	Candidate Response: 315792	Raise / View Objection
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203648	Logical Reasoning	<table><tr><td colspan="2">If INSTITUTE is coded as 9510292325, then the GOVERNMENT is coded as</td></tr><tr><td>315796</td><td>5672985143</td></tr><tr><td>315797</td><td>5532432892</td></tr><tr><td>315798</td><td>5432876852</td></tr><tr><td>315799</td><td>7645954552</td></tr></table>	If INSTITUTE is coded as 9510292325, then the GOVERNMENT is coded as		315796	5672985143	315797	5532432892	315798	5432876852	315799	7645954552	Raise / View Objection				
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203649	Logical Reasoning	<table><tr><td colspan="2">Rajesh is two years older than Riyansh, who is twice as old as Kailash. If the total of the ages of Rajesh, Riyansh and Kailash are 37, then how old is Riyansh?</td></tr><tr><td>315801</td><td>12</td></tr><tr><td>315802</td><td>11</td></tr><tr><td>315803</td><td>14</td></tr><tr><td>315804</td><td>20</td></tr><tr><td>315805</td><td>16</td></tr><tr><td colspan="2">Correct Option: 315803</td></tr><tr><td colspan="2">Candidate Response: 315804</td></tr></table>	Rajesh is two years older than Riyansh, who is twice as old as Kailash. If the total of the ages of Rajesh, Riyansh and Kailash are 37, then how old is Riyansh?		315801	12	315802	11	315803	14	315804	20	315805	16	Correct Option: 315803		Candidate Response: 315804		Raise / View Objection
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Correct Option: 315803																			
Candidate Response: 315804																			
203650	Logical Reasoning	<table><tr><td colspan="2">In the following series, find which of the given numbers is wrong and does not follow the pattern: 21 105 525 2615 13125 65625</td></tr><tr><td>315806</td><td>13125</td></tr><tr><td>315807</td><td>525</td></tr><tr><td>315808</td><td>65625</td></tr><tr><td>315809</td><td>2615</td></tr><tr><td>315810</td><td>105</td></tr></table>	In the following series, find which of the given numbers is wrong and does not follow the pattern: 21 105 525 2615 13125 65625		315806	13125	315807	525	315808	65625	315809	2615	315810	105	Raise / View Objection				
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315806	13125																		
315807	525																		
315808	65625																		
315809	2615																		
315810	105																		

		Correct Option: 315809 Candidate Response: 315809	
203651	Logical Reasoning	In a certain code language, INSTITUTE is written as EOTUJUVUI. How will MEDICOVER be written in that code language? 315811 RFEDJJOEM 315812 REOJDEJFM 315813 MFEJDJODR 315814 ROJDJEFSM 315815 RFEJDPWFM Correct Option: 315815 Candidate Response: 315815	Raise / View Objection
203652	Logical Reasoning	In the following question, a set of words has been given out of which four are similar and one different. Choose out the odd one. A) Phi B) Gamma C) Delta D) Peso E) Beta 315816 A 315817 B 315818 C 315819 D 315820 E Correct Option: 315819 Candidate Response: 315816	Raise / View Objection

		<table><tr><td>315830</td><td>Sunil</td></tr></table>	315830	Sunil									
315830	Sunil												
		<table><tr><td>Correct Option: 315827</td><td>Candidate Response: 315829</td></tr></table>	Correct Option: 315827	Candidate Response: 315829									
Correct Option: 315827	Candidate Response: 315829												
203655	Logical Reasoning	These questions are based on the following information, read the comprehension carefully to answer the given questions. In a classroom, there are two rows of chairs. There are 6 seats in each row of 5 people. In row-1, Ramesh, Sunil, Rajesh, Rohit and Sandip are facing south, while in row-2, Suresh, Aman, Yash, Omkar and Raj are facing north but not necessarily in the same order. Ramesh is sitting second to the right of Rajesh while Sunil is sitting at corner. One of the two vacant seats is in one of the corners. Rohit is sitting immediately right to Sandip. Ramesh and Omkar are related in the same manner as Aman and Rohit are related. Sunil is sitting in front of Raj. Suresh is not sitting with Aman. The person who is sitting in front of Aman, is immediately left to the Sunil. Sandip is sitting diagonally opposite to Raj. Who among the following is sitting immediately next to one of the vacant seats? <table><tr><td>315831</td><td>Ramesh</td></tr><tr><td>315832</td><td>Omkar</td></tr><tr><td>315833</td><td>Rajesh</td></tr><tr><td>315834</td><td>All Ramesh, Omkar and Rajesh</td></tr><tr><td>315835</td><td>Sandip</td></tr></table>	315831	Ramesh	315832	Omkar	315833	Rajesh	315834	All Ramesh, Omkar and Rajesh	315835	Sandip	Raise / View Objection
315831	Ramesh												
315832	Omkar												
315833	Rajesh												
315834	All Ramesh, Omkar and Rajesh												
315835	Sandip												
		<table><tr><td>Correct Option: 315834</td><td>Candidate Response: 315833</td></tr></table>	Correct Option: 315834	Candidate Response: 315833									
Correct Option: 315834	Candidate Response: 315833												
203656	Logical Reasoning		Raise / View Objection										

These questions are based on the following information, read the comprehension carefully to answer the given questions.

In a classroom, there are two rows of chairs. There are 6 seats in each row of 5 people. In row-1, Ramesh, Sunil, Rajesh, Rohit and Sandip are facing south, while in row-2, Suresh, Aman, Yash, Omkar and Raj are facing north but not necessarily in the same order.

Ramesh is sitting second to the right of Rajesh while Sunil is sitting at corner. One of the two vacant seats is in one of the corners. Rohit is sitting immediately right to Sandip. Ramesh and Omkar are related in the same manner as Aman and Rohit are related. Sunil is sitting in front of Raj. Suresh is not sitting with Aman. The person who is sitting in front of Aman, is immediately left to the Sunil. Sandip is sitting diagonally opposite to Raj.

Select the pair which sits in front of vacant seats.

315836	Yash– Rajesh
315837	Suresh – Sandip
315838	Sandip – Yash
315839	Raj– Sandip
315840	Yash – Rohit

Correct Option: 315838

Candidate Response: 315837

203657

Logical
Reasoning

Raise /
View
Objection

These questions are based on the following information, read the comprehension carefully to answer the given questions.

In a classroom, there are two rows of chairs. There are 6 seats in each row of 5 people. In row-1, Ramesh, Sunil, Rajesh, Rohit and Sandip are facing south, while in row-2, Suresh, Aman, Yash, Omkar and Raj are facing north but not necessarily in the same order.

Ramesh is sitting second to the right of Rajesh while Sunil is sitting at corner. One of the two vacant seats is in one of the corners. Rohit is sitting immediately right to Sandip. Ramesh and Omkar are related in the same manner as Aman and Rohit are related. Sunil is sitting in front of Raj. Suresh is not sitting with Aman. The person who is sitting in front of Aman, is immediately left to the Sunil. Sandip is sitting diagonally opposite to Raj.

Who sits immediately next to Rajesh?

315841	Yash
315842	Ramesh
315843	Rohit
315844	Sandip
315845	Suresh

Correct Option: 315843

Candidate Response: 315842

203658

Logical
Reasoning

Raise /
View
Objection

These questions are based on the following information, read the comprehension carefully to answer the given questions.

In a classroom, there are two rows of chairs. There are 6 seats in each row of 5 people. In row-1, Ramesh, Sunil, Rajesh, Rohit and Sandip are facing south, while in row-2, Suresh, Aman, Yash, Omkar and Raj are facing north but not necessarily in the same order.

Ramesh is sitting second to the right of Rajesh while Sunil is sitting at corner. One of the two vacant seats is in one of the corners. Rohit is sitting immediately right to Sandip. Ramesh and Omkar are related in the same manner as Aman and Rohit are related. Sunil is sitting in front of Raj. Suresh is not sitting with Aman. The person who is sitting in front of Aman, is immediately left to the Sunil. Sandip is sitting diagonally opposite to Raj.

Which of the following pair/pairs sits/sit opposite each other?

315846	Ramesh – Aman, Rohit – Omkar
315847	Sunil – Yash
315848	Sunil – Yash, Sandip – Raj
315849	Sandip – Raj
315850	Rohit – Suresh, Sunil – Omkar

Correct Option: 315846

Candidate Response: 315848

203659

Logical Reasoning

If '+' means '÷', '÷' means '-', '-' means '×' and '×' means '+', then $10 + 5 \div 3 - 2 \times 9$ is equal to

315851	6
315852	8
315853	7
315854	10

Raise /
View
Objection

		<table><tr><td></td><td>10</td></tr><tr><td>315855</td><td>5</td></tr></table>		10	315855	5											
	10																
315855	5																
		<table><tr><td>Correct Option: 315855</td><td>Candidate Response: 315852</td></tr></table>	Correct Option: 315855	Candidate Response: 315852													
Correct Option: 315855	Candidate Response: 315852																
203660	Logical Reasoning	<table><tr><td colspan="2"> Look carefully for the pattern, and then choose which number comes next. 20, 110, 210, 320, </td></tr><tr><td>315856</td><td>454</td></tr><tr><td>315857</td><td>452</td></tr><tr><td>315858</td><td>440</td></tr><tr><td>315859</td><td>461</td></tr><tr><td>315860</td><td>425</td></tr></table> <table><tr><td>Correct Option: 315858</td><td>Candidate Response: 315859</td></tr></table>	Look carefully for the pattern, and then choose which number comes next. 20, 110, 210, 320,		315856	454	315857	452	315858	440	315859	461	315860	425	Correct Option: 315858	Candidate Response: 315859	Raise / View Objection
Look carefully for the pattern, and then choose which number comes next. 20, 110, 210, 320,																	
315856	454																
315857	452																
315858	440																
315859	461																
315860	425																
Correct Option: 315858	Candidate Response: 315859																
203661	Logical Reasoning		Raise / View Objection														

When a word and number arrangement machine is given an input line of words and numbers, it arranges them following a particular rule. The following is an illustration of input and the rearrangement.

INPUT- 3846 9231 7283 4731 8152 3285

STEP I- 3468 1239 2378 1347 1258 2358

STEP II - 1239 1258 1347 2358 2378 3468

STEP III- 23 25 34 35 37 46

STEP IV - 5 7 7 8 10 10

Step IV is the last step of the rearrangement. As per the rules followed in the above steps, find out in each of the following questions the appropriate steps for the given input

Input : 7925 4758 2538 5628 8561 7426 3625 6245 What will the addition of the numbers which is second, forth, sixth and eight from the left end in step IV ?

315861	32
315862	23
315863	38
315864	40
315865	28

Correct Option: 315864

Candidate Response: 315862

203662

Logical Reasoning

Ram walks 5 km toward south and then turns to the right. After walking 6 km he turns to the left and walks 4 km. Now in which direction is he from the starting place?

315866	West
315867	South
315868	North-East

Raise /
View
Objection

		<table><tr><td></td><td></td></tr><tr><td>315869</td><td>South-West</td></tr><tr><td>315870</td><td>North</td></tr></table> <table><tr><td>Correct Option: 315869</td><td>Candidate Response: 315870</td></tr></table>			315869	South-West	315870	North	Correct Option: 315869	Candidate Response: 315870					
315869	South-West														
315870	North														
Correct Option: 315869	Candidate Response: 315870														
203663	Logical Reasoning	Look carefully for the pattern, and then choose which pair of numbers comes next. 12 16 78 22 26 78 32 <table><tr><td>315871</td><td>36 78</td></tr><tr><td>315872</td><td>38 75</td></tr><tr><td>315873</td><td>35 77</td></tr><tr><td>315874</td><td>36 75</td></tr><tr><td>315875</td><td>37 79</td></tr></table> <table><tr><td>Correct Option: 315871</td><td>Candidate Response: 315871</td></tr></table>	315871	36 78	315872	38 75	315873	35 77	315874	36 75	315875	37 79	Correct Option: 315871	Candidate Response: 315871	Raise / View Objection
315871	36 78														
315872	38 75														
315873	35 77														
315874	36 75														
315875	37 79														
Correct Option: 315871	Candidate Response: 315871														
203664	Logical Reasoning	Sushil is taller than Aniket and Rahil is taller than Chaitanya but shorter than vishal. Sushil is shorter than Chaitanya, so who is the tallest among them? <table><tr><td>315876</td><td>Chaitanya</td></tr><tr><td>315877</td><td>Sushil</td></tr><tr><td>315878</td><td>Vishal</td></tr><tr><td>315879</td><td>Aniket</td></tr></table>	315876	Chaitanya	315877	Sushil	315878	Vishal	315879	Aniket	Raise / View Objection				
315876	Chaitanya														
315877	Sushil														
315878	Vishal														
315879	Aniket														

		<table><tr><td>315880</td><td>Rahil</td></tr></table>	315880	Rahil														
315880	Rahil																	
		<table><tr><td>Correct Option: 315878</td><td>Candidate Response: 315878</td></tr></table>	Correct Option: 315878	Candidate Response: 315878														
Correct Option: 315878	Candidate Response: 315878																	
203665	Logical Reasoning	<table><tr><td colspan="2">If Neetu says, "priya's father Omkar is the only son of my father-in-law Chandrakant", then how is Ruhi, who is the sister of Priya, related to Chandrakant?</td></tr><tr><td>315881</td><td>Niece</td></tr><tr><td>315882</td><td>Daughter</td></tr><tr><td>315883</td><td>Wife</td></tr><tr><td>315884</td><td>Daughter-in-law</td></tr><tr><td>315885</td><td>Granddaughter</td></tr><tr><td colspan="2">Correct Option: 315885</td><td>Candidate Response: 315885</td></tr></table>	If Neetu says, "priya's father Omkar is the only son of my father-in-law Chandrakant", then how is Ruhi, who is the sister of Priya, related to Chandrakant?		315881	Niece	315882	Daughter	315883	Wife	315884	Daughter-in-law	315885	Granddaughter	Correct Option: 315885		Candidate Response: 315885	Raise / View Objection
If Neetu says, "priya's father Omkar is the only son of my father-in-law Chandrakant", then how is Ruhi, who is the sister of Priya, related to Chandrakant?																		
315881	Niece																	
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315883	Wife																	
315884	Daughter-in-law																	
315885	Granddaughter																	
Correct Option: 315885		Candidate Response: 315885																
203666	Logical Reasoning	<table><tr><td colspan="2">Study the following information carefully and answer the questions given below. Eight cars viz. H1, H2, H3, H4, H5, H6, H7 and H8 are parked in two parallel rows namely Yellow line and Blue line facing towards north such that the car standing in the Blue line faces the back side of the car standing in front of it in Yellow line. Equal number of cars stand in both the rows. H3 stands second to the left of H4, which does not stand at any extreme end. H1 and H4 stand in different rows. H5 is third to the right of H2. H8 does not stand at any of the extreme ends. H7, which stands in Blue line is opposite to H1. Four of the following five are alike in a certain way and thus form a group. Which of the following does not belong to the group?</td></tr><tr><td>315886</td><td>H2</td></tr><tr><td>315887</td><td></td></tr></table>	Study the following information carefully and answer the questions given below. Eight cars viz. H1, H2, H3, H4, H5, H6, H7 and H8 are parked in two parallel rows namely Yellow line and Blue line facing towards north such that the car standing in the Blue line faces the back side of the car standing in front of it in Yellow line. Equal number of cars stand in both the rows. H3 stands second to the left of H4, which does not stand at any extreme end. H1 and H4 stand in different rows. H5 is third to the right of H2. H8 does not stand at any of the extreme ends. H7, which stands in Blue line is opposite to H1. Four of the following five are alike in a certain way and thus form a group. Which of the following does not belong to the group?		315886	H2	315887		Raise / View Objection									
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315886	H2																	
315887																		

315887	H3
315888	H6
315889	H8
315890	H5

Correct Option: 315889

Candidate Response: 315888

203667

Logical
Reasoning

Study the following information carefully and answer the questions given below.

Eight cars viz. H1, H2, H3, H4, H5, H6, H7 and H8 are parked in two parallel rows namely Yellow line and Blue line facing towards north such that the car standing in the Blue line faces the back side of the car standing in front of it in Yellow line. Equal number of cars stand in both the rows.

H3 stands second to the left of H4, which does not stand at any extreme end. H1 and H4 stand in different rows. H5 is third to the right of H2. H8 does not stand at any of the extreme ends. H7, which stands in Blue line is opposite to H1.

Which of the following cars is parked opposite to H4?

315891	H3
315892	H8
315893	H5

Raise /
View
Objection

		<table><tr><td>315894</td><td>H1</td></tr><tr><td>315895</td><td>H2</td></tr></table> <table><tr><td>Correct Option: 315892</td><td>Candidate Response: 315893</td></tr></table>	315894	H1	315895	H2	Correct Option: 315892	Candidate Response: 315893							
315894	H1														
315895	H2														
Correct Option: 315892	Candidate Response: 315893														
203668	Logical Reasoning	Study the following information carefully and answer the questions given below. Eight cars viz. H1, H2, H3, H4, H5, H6, H7 and H8 are parked in two parallel rows namely Yellow line and Blue line facing towards north such that the car standing in the Blue line faces the back side of the car standing in front of it in Yellow line. Equal number of cars stand in both the rows. H3 stands second to the left of H4, which does not stand at any extreme end. H1 and H4 stand in different rows. H5 is third to the right of H2. H8 does not stand at any of the extreme ends. H7, which stands in Blue line is opposite to H1. Which of the following cars is not parked in Yellow line? <table><tr><td>315896</td><td>H6</td></tr><tr><td>315897</td><td>H2</td></tr><tr><td>315898</td><td>H1</td></tr><tr><td>315899</td><td>H5</td></tr><tr><td>315900</td><td>H8</td></tr></table> <table><tr><td>Correct Option: 315896</td><td>Candidate Response: 315898</td></tr></table>	315896	H6	315897	H2	315898	H1	315899	H5	315900	H8	Correct Option: 315896	Candidate Response: 315898	Raise / View Objection
315896	H6														
315897	H2														
315898	H1														
315899	H5														
315900	H8														
Correct Option: 315896	Candidate Response: 315898														
203669	Logical Reasoning		Raise / View Objection												

Study the following information carefully and answer the questions given below.

Eight cars viz. H1, H2, H3, H4, H5, H6, H7 and H8 are parked in two parallel rows namely Yellow line and Blue line facing towards north such that the car standing in the Blue line faces the back side of the car standing in front of it in Yellow line. Equal number of cars stand in both the rows.

H3 stands second to the left of H4, which does not stand at any extreme end. H1 and H4 stand in different rows. H5 is third to the right of H2. H8 does not stand at any of the extreme ends. H7, which stands in Blue line is opposite to H1.

What is the position of H4 with respect to H3?

315901	Immediate left
315902	Second to the left
315903	Second to the right
315904	Immediate right
315905	Both are in different rows

Correct Option: 315903

Candidate Response: 315902

203670

Logical
Reasoning

Study the following information carefully and answer the questions given below.

Eight cars viz. H1, H2, H3, H4, H5, H6, H7 and H8 are parked in two parallel rows namely Yellow line and Blue line facing towards north such that the car standing in the Blue line faces the back side of the car standing in front of it in Yellow line. Equal number of cars stand in both the rows.

H3 stands second to the left of H4, which does not stand at any extreme end. H1 and H4 stand in different rows. H5 is third to the right of H2. H8 does not stand at any of the extreme ends. H7, which stands in Blue line is opposite to H1.

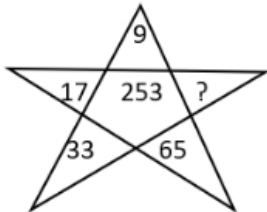
Raise /
View
Objection

		Which of the following cars stands opposite to H6? <table><tr><td>315906</td><td>H1</td></tr><tr><td>315907</td><td>H5</td></tr><tr><td>315908</td><td>H7</td></tr><tr><td>315909</td><td>H4</td></tr><tr><td>315910</td><td>H2</td></tr></table> Correct Option: 315907 Candidate Response: 315907	315906	H1	315907	H5	315908	H7	315909	H4	315910	H2				
315906	H1															
315907	H5															
315908	H7															
315909	H4															
315910	H2															
203671	Logical Reasoning	Find the alternative which will replace the question mark. <table><tr><td> 45 7 47 6 9 </td><td> 65 12 101 8 13 </td><td> 80 ? 77 8 16 </td></tr></table> <table><tr><td>315911</td><td>12</td></tr><tr><td>315912</td><td>14</td></tr><tr><td>315913</td><td>5</td></tr><tr><td>315914</td><td>9</td></tr><tr><td>315915</td><td>3</td></tr></table> Correct Option: 315914 Candidate Response: 315914	45 7 47 6 9	65 12 101 8 13	80 ? 77 8 16	315911	12	315912	14	315913	5	315914	9	315915	3	Raise / View Objection
45 7 47 6 9	65 12 101 8 13	80 ? 77 8 16														
315911	12															
315912	14															
315913	5															
315914	9															
315915	3															
203672	Logical Reasoning		Raise / View Objection													

		If North is replaced by south-east then East will be replaced by which of the following direction? <table><tr><td>315916</td><td>North-east</td></tr><tr><td>315917</td><td>South-east</td></tr><tr><td>315918</td><td>South-west</td></tr><tr><td>315919</td><td>North-west</td></tr><tr><td>315920</td><td>South</td></tr></table> <table><tr><td>Correct Option: 315918</td><td>Candidate Response: 315919</td></tr></table>	315916	North-east	315917	South-east	315918	South-west	315919	North-west	315920	South	Correct Option: 315918	Candidate Response: 315919	
315916	North-east														
315917	South-east														
315918	South-west														
315919	North-west														
315920	South														
Correct Option: 315918	Candidate Response: 315919														
203673	Logical Reasoning	Find the odd one from the given data. APS, EBT, IRP, OTQ, PST <table><tr><td>315921</td><td>APS</td></tr><tr><td>315922</td><td>EBT</td></tr><tr><td>315923</td><td>IRP</td></tr><tr><td>315924</td><td>OTQ</td></tr><tr><td>315925</td><td>PST</td></tr></table> <table><tr><td>Correct Option: 315925</td><td>Candidate Response: 315921</td></tr></table>	315921	APS	315922	EBT	315923	IRP	315924	OTQ	315925	PST	Correct Option: 315925	Candidate Response: 315921	Raise / View Objection
315921	APS														
315922	EBT														
315923	IRP														
315924	OTQ														
315925	PST														
Correct Option: 315925	Candidate Response: 315921														
203674	Logical Reasoning	Find the odd one out. Kohima, Imphal, Indore, Ranchi, Jaipur <table><tr><td>315926</td><td>Indore</td></tr></table>	315926	Indore	Raise / View Objection										
315926	Indore														

		<table><tr><td>315927</td><td>Jaipur</td></tr><tr><td>315928</td><td>Kohima</td></tr><tr><td>315929</td><td>Ranchi</td></tr><tr><td>315930</td><td>Imphal</td></tr></table> <table><tr><td>Correct Option: 315926</td><td>Candidate Response: 315928</td></tr></table>	315927	Jaipur	315928	Kohima	315929	Ranchi	315930	Imphal	Correct Option: 315926	Candidate Response: 315928					
315927	Jaipur																
315928	Kohima																
315929	Ranchi																
315930	Imphal																
Correct Option: 315926	Candidate Response: 315928																
203675	Logical Reasoning	<table><tr><td colspan="2">Ally: Foe :: Admit : ?</td></tr><tr><td>315931</td><td>Repudiate</td></tr><tr><td>315932</td><td>Pliant</td></tr><tr><td>315933</td><td>Humorous</td></tr><tr><td>315934</td><td>Indiscreet</td></tr><tr><td>315935</td><td>Tedious</td></tr></table> <table><tr><td>Correct Option: 315931</td><td>Candidate Response: 315934</td></tr></table>	Ally: Foe :: Admit : ?		315931	Repudiate	315932	Pliant	315933	Humorous	315934	Indiscreet	315935	Tedious	Correct Option: 315931	Candidate Response: 315934	Raise / View Objection
Ally: Foe :: Admit : ?																	
315931	Repudiate																
315932	Pliant																
315933	Humorous																
315934	Indiscreet																
315935	Tedious																
Correct Option: 315931	Candidate Response: 315934																
203676	Logical Reasoning	The following diagram shows the number of people who play table tennis, Chess, Carrom and Ludo. If the total number of people is 600, then what is the number of people who play Chess and Ludo but not Carrom? Table Tennis Chess Carrom Ludo	Raise / View Objection														

		<table><tr><td>315936</td><td>3</td></tr><tr><td>315937</td><td>4</td></tr><tr><td>315938</td><td>10</td></tr><tr><td>315939</td><td>8</td></tr><tr><td>315940</td><td>5</td></tr></table> <table><tr><td>Correct Option: 315937</td><td>Candidate Response: 315939</td></tr></table>	315936	3	315937	4	315938	10	315939	8	315940	5	Correct Option: 315937	Candidate Response: 315939	
315936	3														
315937	4														
315938	10														
315939	8														
315940	5														
Correct Option: 315937	Candidate Response: 315939														
203677	Logical Reasoning	How many odd digits are there in the following series of digits, each of which is immediately preceded by an even digit, but not immediately followed by an odd digit? 7 2 8 9 1 3 4 5 7 5 8 9 6 9 1 8 2 4 9 2 6 <table><tr><td>315941</td><td>1</td></tr><tr><td>315942</td><td>2</td></tr><tr><td>315943</td><td>4</td></tr><tr><td>315944</td><td>3</td></tr><tr><td>315945</td><td>5</td></tr></table> <table><tr><td>Correct Option: 315942</td><td>Candidate Response: 315942</td></tr></table>	315941	1	315942	2	315943	4	315944	3	315945	5	Correct Option: 315942	Candidate Response: 315942	Raise / View Objection
315941	1														
315942	2														
315943	4														
315944	3														
315945	5														
Correct Option: 315942	Candidate Response: 315942														
203678	Logical Reasoning	If 'P+Q' means P is brother of Q, 'P*Q' means P is sister of Q, 'P-Q' means P is mother of Q and 'P@Q' means P is father of Q then which of the following is correct about E+F@G*H? <table><tr><td>315946</td><td>G is mother of H</td></tr></table>	315946	G is mother of H	Raise / View Objection										
315946	G is mother of H														

		<table><tr><td>315947</td><td>G is daughter of F</td></tr><tr><td>315948</td><td>F is brother of E</td></tr><tr><td>315949</td><td>E is sister of H</td></tr><tr><td>315950</td><td>F is sister of E</td></tr></table> <table><tr><td>Correct Option: 315948</td><td>Candidate Response: 315949</td></tr></table>	315947	G is daughter of F	315948	F is brother of E	315949	E is sister of H	315950	F is sister of E	Correct Option: 315948	Candidate Response: 315949		
315947	G is daughter of F													
315948	F is brother of E													
315949	E is sister of H													
315950	F is sister of E													
Correct Option: 315948	Candidate Response: 315949													
203679	Logical Reasoning	In a certain code, "SHRIJEET" is written as "QFPGHCCR". How is "INTEREST" written in that code? <table><tr><td>315951</td><td>GLRCPCQR</td></tr><tr><td>315952</td><td>BWKXUAA</td></tr><tr><td>315953</td><td>GYQQGML</td></tr><tr><td>315954</td><td>SHXXHLH</td></tr><tr><td>315955</td><td>GWPPNCV</td></tr></table><table><tr><td>Correct Option: 315951</td><td>Candidate Response: 315951</td></tr></table> Raise / View Objection	315951	GLRCPCQR	315952	BWKXUAA	315953	GYQQGML	315954	SHXXHLH	315955	GWPPNCV	Correct Option: 315951	Candidate Response: 315951
315951	GLRCPCQR													
315952	BWKXUAA													
315953	GYQQGML													
315954	SHXXHLH													
315955	GWPPNCV													
Correct Option: 315951	Candidate Response: 315951													
203680	Logical Reasoning	Find the correct alternative which will replace the question mark?  <table><tr><td>315956</td><td>103</td></tr></table> Raise / View Objection	315956	103										
315956	103													

315957	129
315958	156
315959	98
315960	132

Correct Option: 315957

Candidate Response: 315957

203681

Logical
Reasoning

Study the information carefully and answer the questions given below.

Seven boxes are placed one above other, but not necessarily in the same order. Each of them is containing different food items. Box F does not contain biscuits. Box L is not placed above box G. The box which contains Chocolate is placed immediately below box F. There are two boxes placed between box G and the box which contains Chocolate. Box G is not placed above the box which contains chocolates. The box which contains burgers is placed below box G. Three boxes are placed between box M and the box which contains burgers. The box which contains Laddus is placed immediately below box M. The box which contains Samosa is placed immediately below box H. Only one box is placed between box L and box P. Neither box L nor box F contains Momos. Box P does not contain Samosa. Box H contains neither Momos nor dry fruits. The box which contains biscuits is not placed at the top. Box I does not contain Biscuit

Which of the following box is placed just below the box which contains Dryfruits?

315961	P
315962	H
315963	G
315964	L
315965	I

Raise /
View
Objection

		Correct Option: 315962	Candidate Response: 315962											
203682	Logical Reasoning	Study the information carefully and answer the questions given below. Seven boxes are placed one above other, but not necessarily in the same order. Each of them is containing different food items. Box F does not contain biscuits. Box L is not placed above box G. The box which contains Chocolate is placed immediately below box F. There are two boxes placed between box G and the box which contains Chocolate. Box G is not placed above the box which contains chocolates. The box which contains burgers is placed below box G. Three boxes are placed between box M and the box which contains burgers. The box which contains Laddus is placed immediately below box M. The box which contains Samosa is placed immediately below box H. Only one box is placed between box L and box P. Neither box L nor box F contains Momos. Box P does not contain Samosa. Box H contains neither Momos nor dry fruits. The box which contains biscuits is not placed at the top. Box I does not contain Biscuit How many boxes are placed between H and I? <table><tr><td>315966</td><td>2</td></tr><tr><td>315967</td><td>3</td></tr><tr><td>315968</td><td>4</td></tr><tr><td>315969</td><td>1</td></tr><tr><td>315970</td><td>5</td></tr></table> Correct Option: 315968Candidate Response: 315967		315966	2	315967	3	315968	4	315969	1	315970	5	Raise / View Objection
315966	2													
315967	3													
315968	4													
315969	1													
315970	5													
203683	Logical Reasoning			Raise / View Objection										

Study the information carefully and answer the questions given below.

Seven boxes are placed one above other, but not necessarily in the same order. Each of them is containing different food items. Box F does not contain biscuits. Box L is not placed above box G. The box which contains Chocolate is placed immediately below box F. There are two boxes placed between box G and the box which contains Chocolate. Box G is not placed above the box which contains chocolates. The box which contains burgers is placed below box G. Three boxes are placed between box M and the box which contains burgers. The box which contains Laddus is placed immediately below box M. The box which contains Samosa is placed immediately below box H. Only one box is placed between box L and box P. Neither box L nor box F contains Momos. Box P does not contain Samosa. Box H contains neither Momos nor dry fruits. The box which contains biscuits is not placed at the top. Box I does not contain Biscuit

Which of the following box contains Laddus?

315971	H
315972	G
315973	L
315974	P
315975	I

Correct Option: 315974

Candidate Response: 315973

203684

Logical
Reasoning

Raise /
View
Objection

Study the information carefully and answer the questions given below.

Seven boxes are placed one above other, but not necessarily in the same order. Each of them is containing different food items. Box F does not contain biscuits. Box L is not placed above box G. The box which contains Chocolate is placed immediately below box F. There are two boxes placed between box G and the box which contains Chocolate. Box G is not placed above the box which contains chocolates. The box which contains burgers is placed below box G. Three boxes are placed between box M and the box which contains burgers. The box which contains Laddus is placed immediately below box M. The box which contains Samosa is placed immediately below box H. Only one box is placed between box L and box P. Neither box L nor box F contains Momos. Box P does not contain Samosa. Box H contains neither Momos nor dry fruits. The box which contains biscuits is not placed at the top. Box I does not contain Biscuit

Which of the following box is placed just below the box which contains Momos?

315976	The box which contains burgers
--------	--------------------------------

315977	M
--------	---

315978	The box which contains biscuits
--------	---------------------------------

315979	G
--------	---

315980	I
--------	---

Correct Option: 315978	Candidate Response: 315977
-------------------------------	-----------------------------------

203685

Logical
Reasoning

Raise /
View
Objection

Study the information carefully and answer the questions given below.

Seven boxes are placed one above other, but not necessarily in the same order. Each of them is containing different food items. Box F does not contain biscuits. Box L is not placed above box G. The box which contains Chocolate is placed immediately below box F. There are two boxes placed between box G and the box which contains Chocolate. Box G is not placed above the box which contains chocolates. The box which contains burgers is placed below box G. Three boxes are placed between box M and the box which contains burgers. The box which contains Laddus is placed immediately below box M. The box which contains Samosa is placed immediately below box H. Only one box is placed between box L and box P. Neither box L nor box F contains Momos. Box P does not contain Samosa. Box H contains neither Momos nor dry fruits. The box which contains biscuits is not placed at the top. Box I does not contain Biscuit

Which of the following box contains burgers?

315981	M
315982	I
315983	G
315984	H
315985	F

Correct Option: 315982

Candidate Response: 315983

203686

Logical Reasoning

How many pairs of letters (both forward and backward direction) are there in the word "STRENGTHEN" each of which have as many letters between them in the word as they have between them in the English alphabetical series?

315986	1
315987	2
315988	3

Raise /
View
Objection

		<table><tr><td></td><td>3</td></tr><tr><td>315989</td><td>4</td></tr><tr><td>315990</td><td>5</td></tr></table> <table><tr><td>Correct Option: 315987</td><td>Candidate Response: 315989</td></tr></table>		3	315989	4	315990	5	Correct Option: 315987	Candidate Response: 315989					
	3														
315989	4														
315990	5														
Correct Option: 315987	Candidate Response: 315989														
203687	Logical Reasoning	If all the vowels of the word 'TREATMENT' are replaced by its succeeding letter according to the English alphabet and all the consonant are replaced with their previous letter according to the English alphabet and then all the letters are arranged in the alphabetical order, then how many letter are there between the third letter from the left and fourth letter from the right in the English alphabetic series? <table><tr><td>315991</td><td>6</td></tr><tr><td>315992</td><td>12</td></tr><tr><td>315993</td><td>9</td></tr><tr><td>315994</td><td>10</td></tr><tr><td>315995</td><td>11</td></tr></table> <table><tr><td>Correct Option: 315994</td><td>Candidate Response: 315992</td></tr></table>	315991	6	315992	12	315993	9	315994	10	315995	11	Correct Option: 315994	Candidate Response: 315992	Raise / View Objection
315991	6														
315992	12														
315993	9														
315994	10														
315995	11														
Correct Option: 315994	Candidate Response: 315992														
203688	Logical Reasoning	If in the number 546839271, 1 is added to first, third, fifth, seventh and ninth digit and 1 is subtracted from the second, fourth, sixth and eighth digits, then all digits are arranged in descending order from left to right. Which of the following digit is 4th from the right end? <table><tr><td>315996</td><td>7</td></tr><tr><td>315997</td><td>6</td></tr><tr><td>315998</td><td>3</td></tr></table>	315996	7	315997	6	315998	3	Raise / View Objection						
315996	7														
315997	6														
315998	3														

315999	4
316000	5

Correct Option: 315999

Candidate Response: 315997

203689

Logical Reasoning

Choose the word that best completes the comparison.

particular: fussy:: ____: subservient

316001	meek
316002	above
316003	cranky
316004	uptight
316005	clever

Correct Option: 316001

Candidate Response: 316003

Raise /
View
Objection

203690

Logical Reasoning

If laptop is called fan, basket is called laptop, lift is called basket, fan is called book and book is called lift. Which of the following is used to go on the upper floor of the building?

316006	Laptop
316007	Basket
316008	Book
316009	Fan

Raise /
View
Objection

		<table><tr><td>316010</td><td>Lift</td></tr></table>	316010	Lift													
316010	Lift																
		<table><tr><td>Correct Option: 316007</td><td>Candidate Response: 316010</td></tr></table>	Correct Option: 316007	Candidate Response: 316010													
Correct Option: 316007	Candidate Response: 316010																
203691	Logical Reasoning	<table><tr><td colspan="2">Look carefully for the pattern, and then choose which pair of numbers comes next. 4 7 26 10 13 20 16</td></tr><tr><td>316011</td><td>14 4</td></tr><tr><td>316012</td><td>14 17</td></tr><tr><td>316013</td><td>18 14</td></tr><tr><td>316014</td><td>19 13</td></tr><tr><td>316015</td><td>19 14</td></tr></table> <table><tr><td>Correct Option: 316015</td><td>Candidate Response: 316011</td></tr></table>	Look carefully for the pattern, and then choose which pair of numbers comes next. 4 7 26 10 13 20 16		316011	14 4	316012	14 17	316013	18 14	316014	19 13	316015	19 14	Correct Option: 316015	Candidate Response: 316011	Raise / View Objection
Look carefully for the pattern, and then choose which pair of numbers comes next. 4 7 26 10 13 20 16																	
316011	14 4																
316012	14 17																
316013	18 14																
316014	19 13																
316015	19 14																
Correct Option: 316015	Candidate Response: 316011																
203692	Logical Reasoning	<table><tr><td colspan="2">Which word does NOT belong with the others? 1. Ignore 2. Shrug off 3. Spurn 4. Disregard 5. Bloom</td></tr><tr><td>316016</td><td>1</td></tr><tr><td>316017</td><td>2</td></tr><tr><td>316018</td><td>3</td></tr></table>	Which word does NOT belong with the others? 1. Ignore 2. Shrug off 3. Spurn 4. Disregard 5. Bloom		316016	1	316017	2	316018	3	Raise / View Objection						
Which word does NOT belong with the others? 1. Ignore 2. Shrug off 3. Spurn 4. Disregard 5. Bloom																	
316016	1																
316017	2																
316018	3																

		<table><tr><td></td><td>3</td></tr><tr><td>316019</td><td>4</td></tr><tr><td>316020</td><td>5</td></tr></table> <table><tr><td>Correct Option: 316020</td><td>Candidate Response: 316019</td></tr></table>		3	316019	4	316020	5	Correct Option: 316020	Candidate Response: 316019					
	3														
316019	4														
316020	5														
Correct Option: 316020	Candidate Response: 316019														
203693	Logical Reasoning	Find the word that names a necessary part of the underlined word. <u>Vibration</u> 1. Motion 2. Electricity 3. Science 4. Sound 5. Electron <table><tr><td>316021</td><td>1</td></tr><tr><td>316022</td><td>2</td></tr><tr><td>316023</td><td>3</td></tr><tr><td>316024</td><td>4</td></tr><tr><td>316025</td><td>5</td></tr></table> <table><tr><td>Correct Option: 316021</td><td>Candidate Response: 316022</td></tr></table>	316021	1	316022	2	316023	3	316024	4	316025	5	Correct Option: 316021	Candidate Response: 316022	Raise / View Objection
316021	1														
316022	2														
316023	3														
316024	4														
316025	5														
Correct Option: 316021	Candidate Response: 316022														
203694	Logical Reasoning		Raise / View Objection												

Find out which of the answer choice completes the same relationship.

Yard is to inch as quart is to

1. Gallon.
2. Ounce.
3. Milk.
4. Liquid.
5. Solid

316026	1
316027	2
316028	3
316029	4
316030	5

Correct Option: 316027

Candidate Response: 316028

203695

Logical
Reasoning

Find the word that completes the bottom row of words.

rule command dictate
doze sleep _____

316031	snore
316032	govern
316033	awaken
316034	hibernate
316035	stringent

Raise /
View
Objection

		<table><tr><td>Correct Option: 316034</td><td>Candidate Response: 316033</td></tr></table>	Correct Option: 316034	Candidate Response: 316033											
Correct Option: 316034	Candidate Response: 316033														
203696	Logical Reasoning	Here are some words translated from an artificial language. tamceno means sky blue cenorax means blue cheese aplmitl means star bright Which word could mean "bright sky"? <table><tr><td>316036</td><td>cenotam</td></tr><tr><td>316037</td><td>mitltam</td></tr><tr><td>316038</td><td>raxmitl</td></tr><tr><td>316039</td><td>aplceno</td></tr><tr><td>316040</td><td>oaplexr</td></tr></table> <table><tr><td>Correct Option: 316037</td><td>Candidate Response: 316036</td></tr></table>	316036	cenotam	316037	mitltam	316038	raxmitl	316039	aplceno	316040	oaplexr	Correct Option: 316037	Candidate Response: 316036	Raise / View Objection
316036	cenotam														
316037	mitltam														
316038	raxmitl														
316039	aplceno														
316040	oaplexr														
Correct Option: 316037	Candidate Response: 316036														
203697	Logical Reasoning		Raise / View Objection												

Erratic Behavior occurs when an individual acts in a manner that lacks consistency, regularity, and uniformity. Which situation below is the best example of Erratic Behavior?

1. Fatima cannot contain her anger whenever the subject of local politics is discussed.
2. Viraj has just been told that he is being laid off. Before leaving his supervisor's office, he punches a hole in the door.
3. Rugved has visited the dealership several times, but she still cannot decide which car to buy.
4. In the past month, Sagar, who has been a model employee for three years, has repeatedly called in sick, forgotten important meetings, and been verbally abusive to colleagues.
5. Shreya cannot control her emotions whenever students discuss about Indian army.

316041	1
316042	2
316043	3
316044	4
316045	5

Correct Option: 316044

Candidate Response: 316042

203698

Logical Reasoning

There are 23 steps to reach a temple. On descending from the temple, Ram takes two steps in the same time Shyam ascends one step. If they start to work simultaneously, at which step will they meet each other from the bottom?

316046	8 TH
316047	10 TH
316048	9 TH

Raise /
View
Objection

		<table><tr><td>316049</td><td>11TH</td></tr><tr><td>316050</td><td>15TH</td></tr></table> <table><tr><td>Correct Option: 316046</td><td>Candidate Response: 316050</td></tr></table>	316049	11 TH	316050	15 TH	Correct Option: 316046	Candidate Response: 316050							
316049	11 TH														
316050	15 TH														
Correct Option: 316046	Candidate Response: 316050														
203699	Logical Reasoning	The film director Raturaj wants an actress for the lead role of Rosy who perfectly fits the description that appears in the original screenplay. He is not willing to consider actresses who do not resemble the character as she is described in the screenplay, no matter how talented they are. The screenplay describes Rosy as an average-sized, forty-something redhead, with deep brown eyes, very fair skin, and a brilliant smile. The casting agent has four actresses in mind. 1- Veena is a stunning red-haired beauty who is 5'9" and in her mid-twenties. Her eyes are brown and she has an olive complexion. 2- Rajani has red hair, big brown eyes, and a fair complexion. She is in her mid-forties and is 5'5". 3- Puja is 5'4" and of medium build. She has red hair, brown eyes, and is in her early forties. 4- Sulbha is a blue-eyed redhead in her early thirties. She's of very slight build and stands at 5'. Which two actresses should the casting agent send to meet the director? <table><tr><td>316051</td><td>Veena, Rajani</td></tr><tr><td>316052</td><td>Rajani, Puja</td></tr><tr><td>316053</td><td>Veena, Sulbha</td></tr><tr><td>316054</td><td>Rajani, Sulbha</td></tr><tr><td>316055</td><td>Puja, Sulbha</td></tr></table> <table><tr><td>Correct Option: 316052</td><td>Candidate Response: 316054</td></tr></table>	316051	Veena, Rajani	316052	Rajani, Puja	316053	Veena, Sulbha	316054	Rajani, Sulbha	316055	Puja, Sulbha	Correct Option: 316052	Candidate Response: 316054	Raise / View Objection
316051	Veena, Rajani														
316052	Rajani, Puja														
316053	Veena, Sulbha														
316054	Rajani, Sulbha														
316055	Puja, Sulbha														
Correct Option: 316052	Candidate Response: 316054														
203700	Logical														

Reasoning

Statement I: Arun has four vehicles.

Statement II: Two of the vehicles are red.

Statement III: One of the vehicles is a minivan. If the first three statements are facts, which of the following statements must also be a fact?

I. Arun has a red minivan.

II. Arun has three cars.

III. Arun's favorite color is red.

316056

I only

316057

II only

316058

II and III only

316059

III only

316060

None of the statements is a known fact.

Correct Option: 316060**Candidate Response:** 316059
[Raise /
View
Objection](#)

203701

Logical Reasoning

Four defensive football players are chasing the opposing wide receiver who has the ball. Amol is directly behind the ball carrier. Jeet and Niraj are side by side behind Amol. Nikhil is behind Jeet and Niraj. Amol tries for the tackle but misses and falls. Niraj trips. Which defensive player tackles the receiver?

316061

Niraj

316062

Nikhil

316063

Jeet

316064

Amol

316065

Rohit

[Raise /
View
Objection](#)

		Correct Option: 316063 Candidate Response: 316065											
203702	Logical Reasoning	At the football game, Hemant was sitting in seat 253. Manoj was sitting to the right of Hemant in seat 254. In the seat to the left of Hemant was Gopal. Iqbal was sitting to the left of Gopal. Which seat is Iqbal sitting in? <table><tr><td>316066</td><td>251</td></tr><tr><td>316067</td><td>257</td></tr><tr><td>316068</td><td>256</td></tr><tr><td>316069</td><td>255</td></tr><tr><td>316070</td><td>252</td></tr></table> Correct Option: 316066 Candidate Response: 316067	316066	251	316067	257	316068	256	316069	255	316070	252	Raise / View Objection
316066	251												
316067	257												
316068	256												
316069	255												
316070	252												
203703	Logical Reasoning	Read the information carefully and answer the questions below. A weekly television show routinely stars six actors, Jeevan, Karan, Lalit, Manish, Nishant, and Omkar. Since the show has been on the air for a long time, some of the actors are good friends and some do not get along at all. In an effort to keep peace, the director sees to it that friends work together and enemies do not. Also, as the actors have become more popular, some of them need time off to do other projects. To keep the schedule working, the director has a few things she must be aware of: 1.Jeevan will only work on episodes on which Manish is working. 2. Nishant will not work with Karan under any circumstances. 3.Manish can only work every other week, in order to be free to film a movie 4. At least three of the actors must appear in every weekly episode.	Raise / View Objection										

In a show about Lalit getting a job at the same company Jeevan already works for and Karan used to work for, all three actors will appear. Which of the following is true about the other actors who may appear?

316071	Manish, Nishant, and Omkar must all appear.
316072	Manish may appear and Nishant must appear.
316073	Manish must appear and Omkar may appear.
316074	Omkar may appear and Nishant may appear.
316075	Only Omkar may appear

Correct Option: 316073

Candidate Response: 316072

203704

Logical Reasoning

Read the information carefully and answer the questions below.

A weekly television show routinely stars six actors, Jeevan, Karan, Lalit, Manish, Nishant, and Omkar. Since the show has been on the air for a long time, some of the actors are good friends and some do not get along at all. In an effort to keep peace, the director sees to it that friends work together and enemies do not. Also, as the actors have become more popular, some of them need time off to do other projects. To keep the schedule working, the director has a few things she must be aware of:

1. Jeevan will only work on episodes on which Manish is working.
2. Nishant will not work with Karan under any circumstances.
3. Manish can only work every other week, in order to be free to film a movie
4. At least three of the actors must appear in every weekly episode.

Next week, the show involves Nishant's new car and Omkar's new refrigerator. Which of the following is true about the other actors who may appear?

316076	Manish, Jeevan, Lalit, and Karan all may appear.
316077	Jeevan, Lalit, and Karan must appear.
316078	

Raise /
View
Objection

		<table><tr><td>316078</td><td>Only Karan may appear.</td></tr><tr><td>316079</td><td>Only Lalit may appear</td></tr><tr><td>316080</td><td>Lalit and Karan must appear.</td></tr></table> <table><tr><td>Correct Option: 316079</td><td>Candidate Response: 316078</td></tr></table>	316078	Only Karan may appear.	316079	Only Lalit may appear	316080	Lalit and Karan must appear.	Correct Option: 316079	Candidate Response: 316078			
316078	Only Karan may appear.												
316079	Only Lalit may appear												
316080	Lalit and Karan must appear.												
Correct Option: 316079	Candidate Response: 316078												
203705	Logical Reasoning	Read the information carefully and answer the questions below. At a small company, parking spaces are reserved for the top executives: CEO, president, vice president, secretary, and treasurer—with the spaces lined up in that order. The parking lot guard can tell at a glance if the cars are parked correctly by looking at the colour of the cars. The cars are yellow, green, purple, red, and blue, and the executives' names are Ajay, Bipin, Chetan, Damodar, and Erik. ■ The car in the first space is red. ■ A blue car is parked between the red car and the green car. ■ The car in the last space is purple. ■ The secretary drives a yellow car. ■ Ajay's car is parked next to Damodar's. ■ Erik drives a green car. ■ Bipin's car is parked between Chetan's and Erik's. ■ Damodar's car is parked in the last space. What colour is the vice president's car? <table><tr><td>316081</td><td>green</td></tr><tr><td>316082</td><td>yellow</td></tr><tr><td>316083</td><td>blue</td></tr><tr><td>316084</td><td>purple</td></tr><tr><td>316085</td><td>red</td></tr></table>	316081	green	316082	yellow	316083	blue	316084	purple	316085	red	Raise / View Objection
316081	green												
316082	yellow												
316083	blue												
316084	purple												
316085	red												

red

Correct Option: 316081

Candidate Response: 316082

203706

Logical
Reasoning

Raise /
View
Objection

Read the information carefully and answer the questions below.

At a small company, parking spaces are reserved for the top executives: CEO, president, vice president, secretary, and treasurer—with the spaces lined up in that order. The parking lot guard can tell at a glance if the cars are parked correctly by

looking at the colour of the cars. The cars are yellow, green, purple, red, and blue, and the executives' names are Ajay, Bipin, Chetan, Damodar, and Erik.

- The car in the first space is red.
- A blue car is parked between the red car and the green car.
- The car in the last space is purple.
- The secretary drives a yellow car.
- Ajay's car is parked next to Damodar's.
- Erik drives a green car.
- Bipin's car is parked between Chetan's and Erik's.
- Damodar's car is parked in the last space.

Who is the CEO?

316086

Ajay

316087

Bipin

316088

Chetan

316089

Damodar

316090

Erik

Correct Option: 316088

Candidate Response: 316087

203707

Logical
Reasoning
[Raise /
View
Objection](#)

Read the information carefully and answer the questions below.

At a small company, parking spaces are reserved for the top executives: CEO, president, vice president, secretary, and treasurer—with the spaces lined up in that order. The parking lot guard can tell at a glance if the cars are parked correctly by

looking at the colour of the cars. The cars are yellow, green, purple, red, and blue, and the executives' names are Ajay, Bipin, Chetan, Damodar, and Erik.

- The car in the first space is red.
- A blue car is parked between the red car and the green car.
- The car in the last space is purple.
- The secretary drives a yellow car.
- Ajay's car is parked next to Damodar's.
- Erik drives a green car.
- Bipin's car is parked between Chetan's and Erik's.
- Damodar's car is parked in the last space.

Who is the secretary?

316091	Erik
316092	Damodar
316093	Chetan
316094	Bipin
316095	Ajay

Correct Option: 316095

Candidate Response: 316092

203708

Logical
Reasoning

Five roommates—Ranjita, Sanjana, Teena, Ujwala, and Vijita—each do one housekeeping task— mopping, sweeping, laundry, vacuuming, or dusting—one day a week, Monday through Friday.

- Vijita does not vacuum and does not do her task on Tuesday.
- Sanjana does the dusting, and does not do it on Monday or Friday.
- The mopping is done on Thursday.
- Teena does her task, which is not vacuuming, on Wednesday.
- The laundry is done on Friday, and not by Ujwala.
- Ranjita does her task on Monday

When does Sanjana do the dusting?

316096	Friday
316097	Monday
316098	Tuesday
316099	Wednesday
316100	Thursday

Correct Option: 316098

Candidate Response: 316097

[Raise /
View
Objection](#)

203709

Logical
Reasoning

Five roommates—Ranjita, Sanjana, Teena, Ujwala, and Vijita—each do one housekeeping task— mopping, sweeping, laundry, vacuuming, or dusting—one day a week, Monday through Friday.

- Vijita does not vacuum and does not do her task on Tuesday.
- Sanjana does the dusting, and does not do it on Monday or Friday.
- The mopping is done on Thursday.
- Teena does her task, which is not vacuuming, on Wednesday.
- The laundry is done on Friday, and not by Ujwala.
- Ranjita does her task on Monday

[Raise /
View
Objection](#)

What task does Teena do on Wednesday?

316101	vacuuming
--------	-----------

316102	dusting
--------	---------

316103	mopping
--------	---------

316104	sweeping
--------	----------

316105	laundry
--------	---------

Correct Option: 316104

Candidate Response: 316102

203710

Logical
Reasoning

Five roommates—Ranjita, Sanjana, Teena, Ujwala, and Vijita—each do one housekeeping task— mopping, sweeping, laundry, vacuuming, or dusting—one day a week, Monday through Friday.

- Vijita does not vacuum and does not do her task on Tuesday.
- Sanjana does the dusting, and does not do it on Monday or Friday.
- The mopping is done on Thursday.
- Teena does her task, which is not vacuuming, on Wednesday.
- The laundry is done on Friday, and not by Ujwala.
- Ranjita does her task on Monday

What day is the vacuuming done?

316106	Friday
--------	--------

316107	Monday
--------	--------

Raise /
View
Objection

		<table><tr><td>316108</td><td>Tuesday</td></tr><tr><td>316109</td><td>Wednesday</td></tr><tr><td>316110</td><td>Thursday</td></tr></table> <table><tr><td>Correct Option: 316107</td><td>Candidate Response: 316107</td></tr></table>	316108	Tuesday	316109	Wednesday	316110	Thursday	Correct Option: 316107	Candidate Response: 316107					
316108	Tuesday														
316109	Wednesday														
316110	Thursday														
Correct Option: 316107	Candidate Response: 316107														
203711	Logical Reasoning	Five roommates—Ranjita, Sanjana, Teena, Ujwala, and Vijita—each do one housekeeping task— mopping, sweeping, laundry, vacuuming, or dusting—one day a week, Monday through Friday. ■ Vijita does not vacuum and does not do her task on Tuesday. ■ Sanjana does the dusting, and does not do it on Monday or Friday. ■ The mopping is done on Thursday. ■ Teena does her task, which is not vacuuming, on Wednesday. ■ The laundry is done on Friday, and not by Ujwala. ■ Ranjita does her task on Monday What task does Vijita do? <table><tr><td>316111</td><td>vacuuming</td></tr><tr><td>316112</td><td>dusting</td></tr><tr><td>316113</td><td>mopping</td></tr><tr><td>316114</td><td>sweeping</td></tr><tr><td>316115</td><td>laundry</td></tr></table> <table><tr><td>Correct Option: 316115</td><td>Candidate Response: 316112</td></tr></table>	316111	vacuuming	316112	dusting	316113	mopping	316114	sweeping	316115	laundry	Correct Option: 316115	Candidate Response: 316112	Raise / View Objection
316111	vacuuming														
316112	dusting														
316113	mopping														
316114	sweeping														
316115	laundry														
Correct Option: 316115	Candidate Response: 316112														
203712	Logical Reasoning														

Raise /
View
Objection

Five roommates—Ranjita, Sanjana, Teena, Ujwala, and Vijita—each do one housekeeping task— mopping, sweeping, laundry, vacuuming, or dusting—one day a week, Monday through Friday.

- Vijita does not vacuum and does not do her task on Tuesday.
- Sanjana does the dusting, and does not do it on Monday or Friday.
- The mopping is done on Thursday.
- Teena does her task, which is not vacuuming, on Wednesday.
- The laundry is done on Friday, and not by Ujwala.
- Ranjita does her task on Monday

What day does Ujwala do her task?

316116	Monday
316117	Tuesday
316118	Wednesday
316119	Thursday
316120	Friday

Correct Option: 316119

Candidate Response: 316117

203713

Logical
Reasoning

How many meaningful words can be formed using the 3rd ,4th,6th and 7th alphabet of the word "PUBLICATIONS"?

316121	One
316122	Two

Raise /
View
Objection

		<table><tr><td>316123</td><td>None</td></tr><tr><td>316124</td><td>More than three</td></tr><tr><td>316125</td><td>Three</td></tr></table> <table><tr><td>Correct Option: 316123</td><td>Candidate Response: 316124</td></tr></table>	316123	None	316124	More than three	316125	Three	Correct Option: 316123	Candidate Response: 316124					
316123	None														
316124	More than three														
316125	Three														
Correct Option: 316123	Candidate Response: 316124														
203714	Logical Reasoning	Given below are two statements, one is labelled as Assertion (A) and other one labelled as Reason (R). Assertion (A) : Steel is used in the construction of buildings and bridges. Reason (R) :Steel is more elastic and its elastic limit is high. In light of the above statements, choose the <i>most appropriate</i> answer from the options given below. <table><tr><td>316126</td><td>Both (A) and (R) are correct and (R) is the correct explanation of (A).</td></tr><tr><td>316127</td><td>Both (A) and (R) are correct but (R) is the NOT the correct explanation of (A).</td></tr><tr><td>316128</td><td>(A) is correct but (R) is incorrect.</td></tr><tr><td>316129</td><td>(A) is incorrect but (R) is correct.</td></tr><tr><td>316130</td><td>Both A and R are not correct</td></tr></table><table><tr><td>Correct Option: 316126</td><td>Candidate Response: 316127</td></tr></table>	316126	Both (A) and (R) are correct and (R) is the correct explanation of (A).	316127	Both (A) and (R) are correct but (R) is the NOT the correct explanation of (A).	316128	(A) is correct but (R) is incorrect.	316129	(A) is incorrect but (R) is correct.	316130	Both A and R are not correct	Correct Option: 316126	Candidate Response: 316127	Raise / View Objection
316126	Both (A) and (R) are correct and (R) is the correct explanation of (A).														
316127	Both (A) and (R) are correct but (R) is the NOT the correct explanation of (A).														
316128	(A) is correct but (R) is incorrect.														
316129	(A) is incorrect but (R) is correct.														
316130	Both A and R are not correct														
Correct Option: 316126	Candidate Response: 316127														
203715	Logical Reasoning		Raise / View Objection												

Forest fires feed on decades-long accumulations of debris and leap from the tops of young trees into the branches of mature trees. Fires that jump from treetop to treetop can be devastating. In old-growth forests, however, the shade of mature trees keeps thickets of small trees from sprouting, and the lower branches of mature trees are too high to catch the flames.

This paragraph best supports the statement that

1. forest fire damage is reduced in old-growth forests.
2. small trees should be cut down to prevent forest fires.
3. mature trees should be thinned out to prevent forest fires.
4. forest fires do the most damage in old growth forests.
5. old-growth forests have a larger accumulation of forest debris.

316131	1
316132	2
316133	3
316134	4
316135	5

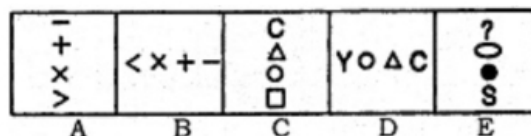
Correct Option: 316131

Candidate Response: 316132

203716

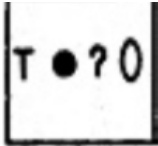
Abstract Reasoning

Which shape comes next in the sequence?

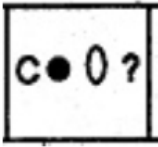


316136	
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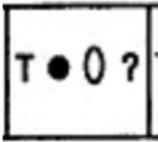
Raise /
View
Objection



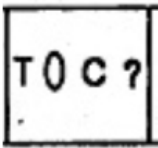
316137



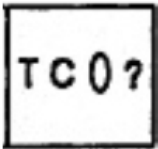
316138



316139



316140



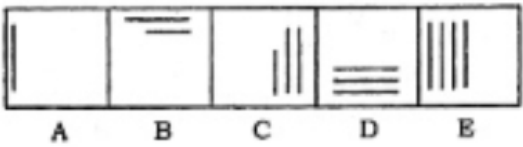
Correct Option: 316138

Candidate Response: 316137

203717

Abstract Reasoning

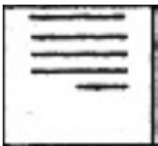
Which shape comes next in the sequence?



316141



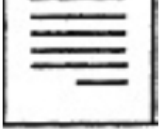
316142



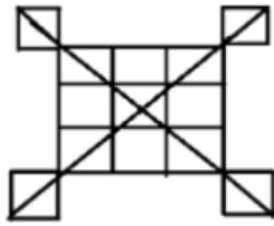
316143



Raise /
View
Objection

			
		316144 	
		316145 	
		Correct Option: 316142 Candidate Response: 316142	
203718	Abstract Reasoning	Find the number of triangles in the following figure 	Raise / View Objection
		316146 27	
		316147 25	
		316148 23	
		316149 21	
		316150 29	
		Correct Option: 316146 Candidate Response: 316146	
203719	Abstract Reasoning		Raise / View Objection

Find the number of triangles from the figure



316151	20
316152	24
316153	28
316154	29
316155	32

Correct Option: 316153

Candidate Response: 316155

203720

Abstract Reasoning

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



316156	
316157	
316158	

Raise /
View
Objection



316159



316160

Can not be determined

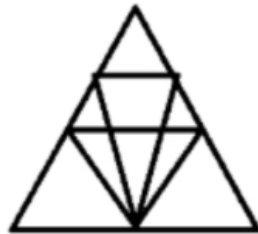
Correct Option: 316158

Candidate Response: 316156

203721

Abstract Reasoning

Find the number of triangle in the given figure.



316161

12

316162

18

316163

22

316164

26

316165

28

Correct Option: 316162

Candidate Response: 316163

Raise /
View
Objection

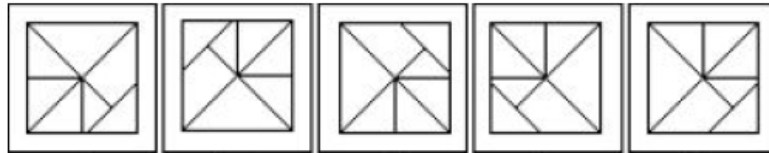
203722

Abstract Reasoning

Raise /
View
Objection

		Select the correct mirror image of the given figure when the mirror is placed to the right of the figure. 6 4 E K P C 9 2 <table><tr><td>316166</td><td>Ɔ Ɔ P K E 4 Ɔ</td></tr><tr><td>316167</td><td>Ɔ Ɔ P K E 4 Ɔ</td></tr><tr><td>316168</td><td>Ɔ Ɔ P K E 4 2</td></tr><tr><td>316169</td><td>6 4 E K P C 9 2</td></tr><tr><td>316170</td><td>Can not be determined</td></tr></table> <table><tr><td>Correct Option: 316167</td><td>Candidate Response: 316167</td></tr></table>	316166	Ɔ Ɔ P K E 4 Ɔ	316167	Ɔ Ɔ P K E 4 Ɔ	316168	Ɔ Ɔ P K E 4 2	316169	6 4 E K P C 9 2	316170	Can not be determined	Correct Option: 316167	Candidate Response: 316167	
316166	Ɔ Ɔ P K E 4 Ɔ														
316167	Ɔ Ɔ P K E 4 Ɔ														
316168	Ɔ Ɔ P K E 4 2														
316169	6 4 E K P C 9 2														
316170	Can not be determined														
Correct Option: 316167	Candidate Response: 316167														
203723	Abstract Reasoning	From the following, choose the alternative that correctly represents the water image of the word N U C L E A R <table><tr><td>316171</td><td>Ɔ Ɔ P K E 4 Ɔ</td></tr><tr><td>316172</td><td>Ɔ Ɔ P K E 4 Ɔ</td></tr><tr><td>316173</td><td>Ɔ Ɔ P K E 4 Ɔ</td></tr><tr><td>316174</td><td>Ɔ Ɔ P K E 4 Ɔ</td></tr><tr><td>316175</td><td>No one from the above</td></tr></table> <table><tr><td>Correct Option: 316174</td><td>Candidate Response: 316174</td></tr></table>	316171	Ɔ Ɔ P K E 4 Ɔ	316172	Ɔ Ɔ P K E 4 Ɔ	316173	Ɔ Ɔ P K E 4 Ɔ	316174	Ɔ Ɔ P K E 4 Ɔ	316175	No one from the above	Correct Option: 316174	Candidate Response: 316174	Raise / View Objection
316171	Ɔ Ɔ P K E 4 Ɔ														
316172	Ɔ Ɔ P K E 4 Ɔ														
316173	Ɔ Ɔ P K E 4 Ɔ														
316174	Ɔ Ɔ P K E 4 Ɔ														
316175	No one from the above														
Correct Option: 316174	Candidate Response: 316174														
203724	Abstract Reasoning														

Which figure is the odd one out?



A

B

C

D

E

316176

A

316177

B

316178

C

316179

D

316180

E

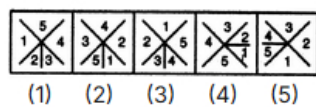
Correct Option: 316180

Candidate Response: 316177

203725

Abstract Reasoning

Which figure is the odd one out?



316181

1

316182

2

316183

3

316184

4

316185

Raise /
View
Objection

Raise /
View
Objection

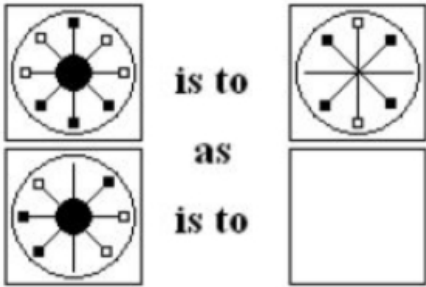
Correct Option: 316182

Candidate Response: 316182

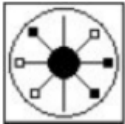
203726
Abstract Reasoning

Raise /
View
Objection

Which figure completes the statement?

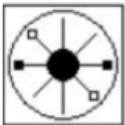


316186



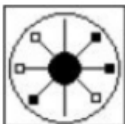
A

316187



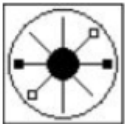
B

316188



C

316189



D

316190

Not any of the above

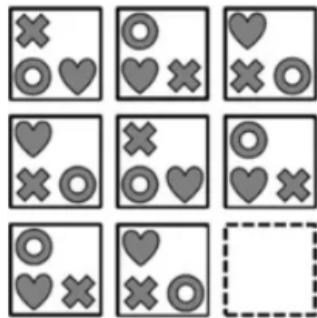
Correct Option: 316189

Candidate Response: 316188

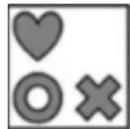
203727
Abstract Reasoning

Raise /
View
Objection

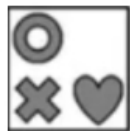
Choosing from options given which figure completes the series below?



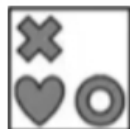
316191



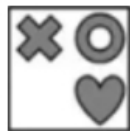
316192



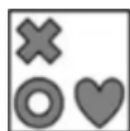
316193



316194



316195



Correct Option: 316195

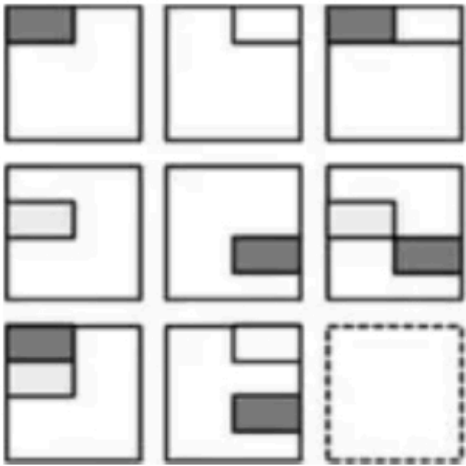
Candidate Response: 316195

203728

Abstract
Reasoning

Raise /
View
Objection

Choosing from options given which figure completes the series below?



316196



316197



316198



316199



316200



Correct Option: 316199

Candidate Response: 316196

203729

Abstract Reasoning

Raise /
View
Objection

Choose the figure that follows from the following pattern?



316201



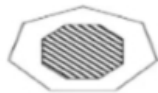
316202



316203



316204



316205



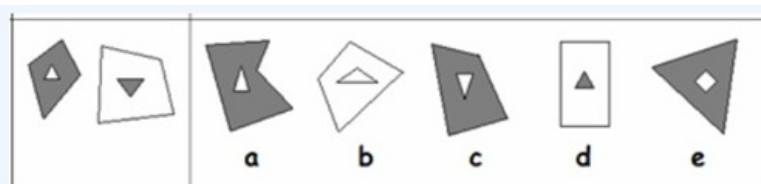
Correct Option: 316205

Candidate Response: 316202

203730

Abstract Reasoning

Which shape or pattern on the right belongs with the two on the left?



316206

a

316207

b

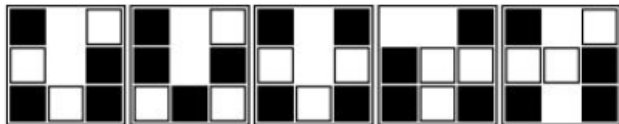
316208

c

316209

d

Raise /
View
Objection

		<table><tr><td>316210</td><td>e</td></tr></table>	316210	e									
316210	e												
		<table><tr><td>Correct Option: 316208</td><td>Candidate Response: 316208</td></tr></table>	Correct Option: 316208	Candidate Response: 316208									
Correct Option: 316208	Candidate Response: 316208												
203731	Abstract Reasoning	Which figure is the odd one out?  A B C D E	Raise / View Objection										
		<table><tr><td>316211</td><td>E</td></tr><tr><td>316212</td><td>A</td></tr><tr><td>316213</td><td>B</td></tr><tr><td>316214</td><td>D</td></tr><tr><td>316215</td><td>C</td></tr></table>	316211	E	316212	A	316213	B	316214	D	316215	C	
316211	E												
316212	A												
316213	B												
316214	D												
316215	C												
		<table><tr><td>Correct Option: 316215</td><td>Candidate Response: 316212</td></tr></table>	Correct Option: 316215	Candidate Response: 316212									
Correct Option: 316215	Candidate Response: 316212												
203732	Abstract Reasoning	 316216  316217 	Raise / View Objection										

			
		316218 	
		316219 	
		316220 	
		Correct Option: 316219 Candidate Response: 316216	
203733	Abstract Reasoning	Which of the following finished patterns can be obtained from the piece of cardboard (X) shown below?  (X)  (1)  (2)  (3)  (4)	Raise / View Objection
		316221 1	
		316222 2	
		316223 3	
		316224 4	
		316225 Not any of the above	
		Correct Option: 316221 Candidate Response: 316222	
203734	Abstract Reasoning		

Select the alternative which represents three out of the five alternative figures which when fitted into each other would form a complete square.



316226	1,2,4
316227	3,4,5
316228	1,2,3
316229	1,3,5
316230	5,2,4

Correct Option: 316229

Candidate Response: 316229

[Raise /
View
Objection](#)

203735

Abstract
Reasoning

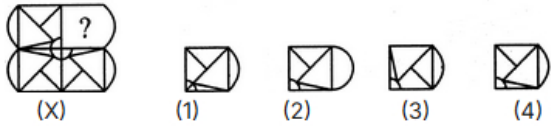
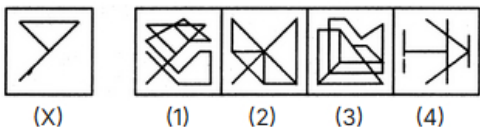
Select the alternative which represents three out of the five alternative figures which when fitted into each other would form an equilateral triangle.



316231	4,3,2
316232	2,4,5
316233	1,3,4
316234	

[Raise /
View
Objection](#)

		<table><tr><td></td><td>3,4,5</td></tr><tr><td>316235</td><td>2,4,5</td></tr></table>		3,4,5	316235	2,4,5										
	3,4,5															
316235	2,4,5															
		<table><tr><td>Correct Option: 316234</td><td>Candidate Response: 316233</td></tr></table>	Correct Option: 316234	Candidate Response: 316233												
Correct Option: 316234	Candidate Response: 316233															
203736	Abstract Reasoning	Select the figure which satisfies the same conditions of placement of the dots as in Figure-X.  (x)  (1)  (2)  (3)  (4) <table><tr><td>316236</td><td>1</td></tr><tr><td>316237</td><td>2</td></tr><tr><td>316238</td><td>3</td></tr><tr><td>316239</td><td>4</td></tr><tr><td>316240</td><td>not any of the above</td></tr></table>	316236	1	316237	2	316238	3	316239	4	316240	not any of the above	Raise / View Objection			
316236	1															
316237	2															
316238	3															
316239	4															
316240	not any of the above															
		<table><tr><td>Correct Option: 316236</td><td>Candidate Response: 316238</td></tr></table>	Correct Option: 316236	Candidate Response: 316238												
Correct Option: 316236	Candidate Response: 316238															
203737	Abstract Reasoning	Group the given figures into three classes using each figure only once. <table><tr><td> 1 </td><td> 2 </td><td> 3 </td></tr><tr><td> 4 </td><td> 5 </td><td> 6 </td></tr><tr><td> 7 </td><td> 8 </td><td> 9 </td></tr></table> <table><tr><td>316241</td><td>1,2,5 ; 3,7,8 ; 4,6,9</td></tr><tr><td>316242</td><td></td></tr></table>	 1	 2	 3	 4	 5	 6	 7	 8	 9	316241	1,2,5 ; 3,7,8 ; 4,6,9	316242		Raise / View Objection
 1	 2	 3														
 4	 5	 6														
 7	 8	 9														
316241	1,2,5 ; 3,7,8 ; 4,6,9															
316242																

		316242 1,7,2 ; 3,9,6 ; 4,5,8	
		316243 2,3,8 ; 4,6,9 ; 1,5,7	
		316244 5,6,9 ; 3,4,1 ; 2,7,8	
		316245 4,5,8 ; 2,3,1 ; 9,7,8	
		Correct Option: 316241 Candidate Response: 316241	
203738	Abstract Reasoning	Identify the figure that completes the pattern.  316246 1	Raise / View Objection
		316247 2	
		316248 3	
		316249 4	
		316250 All correct	
		Correct Option: 316249 Candidate Response: 316249	
203739	Abstract Reasoning	Find out the alternative figure which contains figure (X) as its part.  316251 1	Raise / View Objection

		<table><tr><td>316252</td><td>2</td></tr><tr><td>316253</td><td>3</td></tr><tr><td>316254</td><td>4</td></tr><tr><td>316255</td><td>Not any of the above</td></tr></table> <table><tr><td>Correct Option: 316251</td><td>Candidate Response: 316252</td></tr></table>	316252	2	316253	3	316254	4	316255	Not any of the above	Correct Option: 316251	Candidate Response: 316252													
316252	2																								
316253	3																								
316254	4																								
316255	Not any of the above																								
Correct Option: 316251	Candidate Response: 316252																								
203740	Abstract Reasoning	Select a figure from amongst the Answer Figures which will continue the same series as established by the five Problem Figures. Problem Figures: Answer Figures: <table><tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr></table> (A) (B) (C) (D) (E) (1) (2) (3) (4) (5) <table><tr><td>316256</td><td>1</td></tr><tr><td>316257</td><td>2</td></tr><tr><td>316258</td><td>3</td></tr><tr><td>316259</td><td>4</td></tr><tr><td>316260</td><td>5</td></tr></table> <table><tr><td>Correct Option: 316258</td><td>Candidate Response: 316260</td></tr></table>											316256	1	316257	2	316258	3	316259	4	316260	5	Correct Option: 316258	Candidate Response: 316260	Raise / View Objection
316256	1																								
316257	2																								
316258	3																								
316259	4																								
316260	5																								
Correct Option: 316258	Candidate Response: 316260																								
203741	Quantitative Aptitude	Two trains P and Q start simultaneously in the opposite direction from two points A and B and arrive at their destinations 25 and 16 hours respectively after their meeting each other. At what speed does the second train Q travel if the first train travels at 100 km/h? <table><tr><td>316261</td><td>100 km/hr</td></tr></table>	316261	100 km/hr	Raise / View Objection																				
316261	100 km/hr																								

		<table><tr><td></td><td>100 km/hr</td></tr><tr><td>316262</td><td>125 km/hr</td></tr><tr><td>316263</td><td>120 km/hr</td></tr><tr><td>316264</td><td>140 km/hr</td></tr><tr><td>316265</td><td>115 km/hr</td></tr></table> <table><tr><td>Correct Option: 316262</td><td>Candidate Response: 316263</td></tr></table>		100 km/hr	316262	125 km/hr	316263	120 km/hr	316264	140 km/hr	316265	115 km/hr	Correct Option: 316262	Candidate Response: 316263			
	100 km/hr																
316262	125 km/hr																
316263	120 km/hr																
316264	140 km/hr																
316265	115 km/hr																
Correct Option: 316262	Candidate Response: 316263																
203742	Quantitative Aptitude	<table><tr><td colspan="2">The sum of present ages of Anish, Ajay and Anvit is 75 years. If 5 years ago the ratio of their ages was 3 : 4 : 5, What is the present age of Ajay?</td></tr><tr><td>316266</td><td>65 years</td></tr><tr><td>316267</td><td>28 years</td></tr><tr><td>316268</td><td>32 years</td></tr><tr><td>316269</td><td>44 years</td></tr><tr><td>316270</td><td>25 years</td></tr></table> <table><tr><td>Correct Option: 316270</td><td>Candidate Response: 316266</td></tr></table>	The sum of present ages of Anish, Ajay and Anvit is 75 years. If 5 years ago the ratio of their ages was 3 : 4 : 5, What is the present age of Ajay?		316266	65 years	316267	28 years	316268	32 years	316269	44 years	316270	25 years	Correct Option: 316270	Candidate Response: 316266	Raise / View Objection
The sum of present ages of Anish, Ajay and Anvit is 75 years. If 5 years ago the ratio of their ages was 3 : 4 : 5, What is the present age of Ajay?																	
316266	65 years																
316267	28 years																
316268	32 years																
316269	44 years																
316270	25 years																
Correct Option: 316270	Candidate Response: 316266																
203743	Quantitative Aptitude	<table><tr><td colspan="2">Amit cycled from his house to the garden at speed of 12 km/hr and came back to his house at the speed of 6 km/hr. if the total time taken by Amit to complete the journey was 6 hours, then find the distance between Amit's House and garden?</td></tr></table>	Amit cycled from his house to the garden at speed of 12 km/hr and came back to his house at the speed of 6 km/hr. if the total time taken by Amit to complete the journey was 6 hours, then find the distance between Amit's House and garden?		Raise / View Objection												
Amit cycled from his house to the garden at speed of 12 km/hr and came back to his house at the speed of 6 km/hr. if the total time taken by Amit to complete the journey was 6 hours, then find the distance between Amit's House and garden?																	

		<table><tr><td>316271</td><td>32 km</td></tr><tr><td>316272</td><td>28 km</td></tr><tr><td>316273</td><td>24 km</td></tr><tr><td>316274</td><td>36 km</td></tr><tr><td>316275</td><td>40 km</td></tr></table> <table><tr><td>Correct Option: 316273</td><td>Candidate Response: 316273</td></tr></table>	316271	32 km	316272	28 km	316273	24 km	316274	36 km	316275	40 km	Correct Option: 316273	Candidate Response: 316273	
316271	32 km														
316272	28 km														
316273	24 km														
316274	36 km														
316275	40 km														
Correct Option: 316273	Candidate Response: 316273														
203744	Quantitative Aptitude	What is the probability of getting a red numbered card greater than 6 from a well shuffled deck of 52 cards? <table><tr><td>316276</td><td>4 / 13</td></tr><tr><td>316277</td><td>2 / 13</td></tr><tr><td>316278</td><td>5/13</td></tr><tr><td>316279</td><td>3/13</td></tr><tr><td>316280</td><td>6/13</td></tr></table> <table><tr><td>Correct Option: 316277</td><td>Candidate Response: 316276</td></tr></table>	316276	4 / 13	316277	2 / 13	316278	5/13	316279	3/13	316280	6/13	Correct Option: 316277	Candidate Response: 316276	Raise / View Objection
316276	4 / 13														
316277	2 / 13														
316278	5/13														
316279	3/13														
316280	6/13														
Correct Option: 316277	Candidate Response: 316276														
203745	Quantitative Aptitude	A bag contains 10 black balls, 5 red balls and 5 white balls and a ball is drawn randomly from it. What is the probability of getting either a red or a white ball? <table><tr><td>316281</td><td>1/4</td></tr><tr><td>316282</td><td>1/2</td></tr></table>	316281	1/4	316282	1/2	Raise / View Objection								
316281	1/4														
316282	1/2														

		<table><tr><td>316283</td><td>3/4</td></tr><tr><td>316284</td><td>1</td></tr><tr><td>316285</td><td>4/5</td></tr></table> <table><tr><td>Correct Option: 316282</td><td>Candidate Response: 316282</td></tr></table>	316283	3/4	316284	1	316285	4/5	Correct Option: 316282	Candidate Response: 316282							
316283	3/4																
316284	1																
316285	4/5																
Correct Option: 316282	Candidate Response: 316282																
203746	Quantitative Aptitude	<table><tr><td colspan="2">In how many ways can the word 'ESPECIALLY' be arranged such that the vowels always come together?</td></tr><tr><td>316286</td><td>42600</td></tr><tr><td>316287</td><td>25200</td></tr><tr><td>316288</td><td>10080</td></tr><tr><td>316289</td><td>30240</td></tr><tr><td>316290</td><td>29242</td></tr></table> <table><tr><td>Correct Option: 316289</td><td>Candidate Response: 316289</td></tr></table>	In how many ways can the word 'ESPECIALLY' be arranged such that the vowels always come together?		316286	42600	316287	25200	316288	10080	316289	30240	316290	29242	Correct Option: 316289	Candidate Response: 316289	Raise / View Objection
In how many ways can the word 'ESPECIALLY' be arranged such that the vowels always come together?																	
316286	42600																
316287	25200																
316288	10080																
316289	30240																
316290	29242																
Correct Option: 316289	Candidate Response: 316289																
203747	Quantitative Aptitude	<table><tr><td colspan="2">The market value of a share is 35% of the face value and 30% less than the selling price. Find the profit or loss percentage.</td></tr><tr><td>316291</td><td>50 % loss</td></tr><tr><td>316292</td><td>50% profit</td></tr><tr><td>316293</td><td>49 % profit</td></tr><tr><td>316294</td><td>48 % loss</td></tr><tr><td>316295</td><td></td></tr></table>	The market value of a share is 35% of the face value and 30% less than the selling price. Find the profit or loss percentage.		316291	50 % loss	316292	50% profit	316293	49 % profit	316294	48 % loss	316295		Raise / View Objection		
The market value of a share is 35% of the face value and 30% less than the selling price. Find the profit or loss percentage.																	
316291	50 % loss																
316292	50% profit																
316293	49 % profit																
316294	48 % loss																
316295																	

		<table><tr><td></td><td>45% profit</td></tr></table>		45% profit													
	45% profit																
		<table><tr><td>Correct Option: 316291</td><td>Candidate Response: 316295</td></tr></table>	Correct Option: 316291	Candidate Response: 316295													
Correct Option: 316291	Candidate Response: 316295																
203748	Quantitative Aptitude	<table><tr><td colspan="2">It was Sunday on 12 February 1882. What was the day on 12 February 1885?</td></tr><tr><td>316296</td><td>Wednesday</td></tr><tr><td>316297</td><td>Thursday</td></tr><tr><td>316298</td><td>Friday</td></tr><tr><td>316299</td><td>Saturday</td></tr><tr><td>316300</td><td>Sunday</td></tr></table> <table><tr><td>Correct Option: 316297</td><td>Candidate Response: 316299</td></tr></table>	It was Sunday on 12 February 1882. What was the day on 12 February 1885?		316296	Wednesday	316297	Thursday	316298	Friday	316299	Saturday	316300	Sunday	Correct Option: 316297	Candidate Response: 316299	Raise / View Objection
It was Sunday on 12 February 1882. What was the day on 12 February 1885?																	
316296	Wednesday																
316297	Thursday																
316298	Friday																
316299	Saturday																
316300	Sunday																
Correct Option: 316297	Candidate Response: 316299																
203749	Quantitative Aptitude	<table><tr><td colspan="2">The outer rolling surfaces of 8 similar small rollers, each having a radius of 9 cm and length as 12 cm are to be painted at a rate of Rs.15 / cm². What will be the total cost of painting (in Rs.)?</td></tr><tr><td>316301</td><td>80788.7</td></tr><tr><td>316302</td><td>80488.7</td></tr><tr><td>316303</td><td>81280.5</td></tr><tr><td>316304</td><td>81388.8</td></tr><tr><td>316305</td><td>82487.2</td></tr></table> <table><tr><td>Correct Option: 316304</td><td>Candidate Response: 316302</td></tr></table>	The outer rolling surfaces of 8 similar small rollers, each having a radius of 9 cm and length as 12 cm are to be painted at a rate of Rs.15 / cm ² . What will be the total cost of painting (in Rs.)?		316301	80788.7	316302	80488.7	316303	81280.5	316304	81388.8	316305	82487.2	Correct Option: 316304	Candidate Response: 316302	Raise / View Objection
The outer rolling surfaces of 8 similar small rollers, each having a radius of 9 cm and length as 12 cm are to be painted at a rate of Rs.15 / cm ² . What will be the total cost of painting (in Rs.)?																	
316301	80788.7																
316302	80488.7																
316303	81280.5																
316304	81388.8																
316305	82487.2																
Correct Option: 316304	Candidate Response: 316302																

203750	Quantitative Aptitude	A courtyard is 30 meters long and 20 meters broad and is to be paved with bricks of dimensions 15 cm by 10 cm. What will be the number of bricks required? <table><tr><td>316306</td><td>25000</td></tr><tr><td>316307</td><td>30000</td></tr><tr><td>316308</td><td>40000</td></tr><tr><td>316309</td><td>35000</td></tr><tr><td>316310</td><td>42000</td></tr></table> Correct Option: 316308 Candidate Response: 316308	316306	25000	316307	30000	316308	40000	316309	35000	316310	42000	Raise / View Objection
316306	25000												
316307	30000												
316308	40000												
316309	35000												
316310	42000												
203751	Quantitative Aptitude	A man invested x rupees for y years at a rate of 3.25% per annum simple interest. If he received 3.25x after y years, find the value of y. <table><tr><td>316311</td><td>68.22</td></tr><tr><td>316312</td><td>67.32</td></tr><tr><td>316313</td><td>65.33</td></tr><tr><td>316314</td><td>69.23</td></tr><tr><td>316315</td><td>71.32</td></tr></table> Correct Option: 316314 Candidate Response: 316312	316311	68.22	316312	67.32	316313	65.33	316314	69.23	316315	71.32	Raise / View Objection
316311	68.22												
316312	67.32												
316313	65.33												
316314	69.23												
316315	71.32												
203752	Quantitative Aptitude		Raise / View Objection										

		A mixture containing 43% of acid is mixed with another mixture containing 82% acid in the ratio 10: 9. Find the percentage of acid in the mixture formed. <table><tr><td>316316</td><td>60.45 %</td></tr><tr><td>316317</td><td>61.25%</td></tr><tr><td>316318</td><td>64.25%</td></tr><tr><td>316319</td><td>63.20 %</td></tr><tr><td>316320</td><td>61.47%</td></tr></table> <table><tr><td>Correct Option: 316320</td><td>Candidate Response: 316316</td></tr></table>	316316	60.45 %	316317	61.25%	316318	64.25%	316319	63.20 %	316320	61.47%	Correct Option: 316320	Candidate Response: 316316	
316316	60.45 %														
316317	61.25%														
316318	64.25%														
316319	63.20 %														
316320	61.47%														
Correct Option: 316320	Candidate Response: 316316														
203753	Quantitative Aptitude	Two trains cross each other at a speed of 70 kmph and 50 kmph, respectively. If the total length of both the trains is 1500m, find the time in which they will cross each other. The trains were moving in the opposite direction. <table><tr><td>316321</td><td>43 seconds</td></tr><tr><td>316322</td><td>41 seconds</td></tr><tr><td>316323</td><td>45 seconds</td></tr><tr><td>316324</td><td>49 seconds</td></tr><tr><td>316325</td><td>42 seconds</td></tr></table> <table><tr><td>Correct Option: 316323</td><td>Candidate Response: 316322</td></tr></table>	316321	43 seconds	316322	41 seconds	316323	45 seconds	316324	49 seconds	316325	42 seconds	Correct Option: 316323	Candidate Response: 316322	Raise / View Objection
316321	43 seconds														
316322	41 seconds														
316323	45 seconds														
316324	49 seconds														
316325	42 seconds														
Correct Option: 316323	Candidate Response: 316322														
203754	Quantitative Aptitude		Raise / View Objection												

		The speed of the stream is 25 kmph. The speed of the boat downstream is 15 m / s. Find the speed of the boat in still water. <table><tr><td>316326</td><td>8.06 m/s</td></tr><tr><td>316327</td><td>6.05 m/s</td></tr><tr><td>316328</td><td>5.23 m/s</td></tr><tr><td>316329</td><td>7.05 m/s</td></tr><tr><td>316330</td><td>8.56 m/s</td></tr></table> <table><tr><td>Correct Option: 316326</td><td>Candidate Response: 316328</td></tr></table>	316326	8.06 m/s	316327	6.05 m/s	316328	5.23 m/s	316329	7.05 m/s	316330	8.56 m/s	Correct Option: 316326	Candidate Response: 316328	
316326	8.06 m/s														
316327	6.05 m/s														
316328	5.23 m/s														
316329	7.05 m/s														
316330	8.56 m/s														
Correct Option: 316326	Candidate Response: 316328														
203755	Quantitative Aptitude	The speeds of a, b and c are 15 m / s, 67 kmph and 1020 m / minute. If they start running in the same direction, find the maximum difference between any two of them after 8 hours, 30 minutes and 39 seconds. <table><tr><td>316331</td><td>111.399 km</td></tr><tr><td>316332</td><td>112.289 km</td></tr><tr><td>316333</td><td>109.243 km</td></tr><tr><td>316334</td><td>108.221 km</td></tr><tr><td>316335</td><td>110.606 km</td></tr></table> <table><tr><td>Correct Option: 316335</td><td>Candidate Response: 316334</td></tr></table>	316331	111.399 km	316332	112.289 km	316333	109.243 km	316334	108.221 km	316335	110.606 km	Correct Option: 316335	Candidate Response: 316334	Raise / View Objection
316331	111.399 km														
316332	112.289 km														
316333	109.243 km														
316334	108.221 km														
316335	110.606 km														
Correct Option: 316335	Candidate Response: 316334														
203756	Quantitative Aptitude	5 men or 7 women can do a piece of work in 28 days. Find the time required by 7 men and 5 women to complete the task. <table><tr><td>316336</td><td>9 days</td></tr></table>	316336	9 days	Raise / View Objection										
316336	9 days														

		<table><tr><td></td><td>10 days</td></tr><tr><td>316337</td><td>13 days</td></tr><tr><td>316338</td><td>11 days</td></tr><tr><td>316339</td><td>12 days</td></tr><tr><td>316340</td><td>10 days</td></tr></table> <table><tr><td>Correct Option: 316337</td><td>Candidate Response: 316337</td></tr></table>		10 days	316337	13 days	316338	11 days	316339	12 days	316340	10 days	Correct Option: 316337	Candidate Response: 316337	
	10 days														
316337	13 days														
316338	11 days														
316339	12 days														
316340	10 days														
Correct Option: 316337	Candidate Response: 316337														
203757	Quantitative Aptitude	2 pipes can fill a tank in 10 minutes together. If the efficiency of the first pipe is 8 times the efficiency of the second pipe, find the time required to fill the tank using the second pipe alone. <table><tr><td>316341</td><td>88 minutes</td></tr><tr><td>316342</td><td>87 minutes</td></tr><tr><td>316343</td><td>89 minutes</td></tr><tr><td>316344</td><td>90 minutes</td></tr><tr><td>316345</td><td>93 minutes</td></tr></table> <table><tr><td>Correct Option: 316344</td><td>Candidate Response: 316341</td></tr></table>	316341	88 minutes	316342	87 minutes	316343	89 minutes	316344	90 minutes	316345	93 minutes	Correct Option: 316344	Candidate Response: 316341	Raise / View Objection
316341	88 minutes														
316342	87 minutes														
316343	89 minutes														
316344	90 minutes														
316345	93 minutes														
Correct Option: 316344	Candidate Response: 316341														
203758	Quantitative Aptitude	Find the ratio of investment of Ajay to Vijay if Ajay invests after 6 months of Vijay's investment and Vijay invests after 3 months of commencement of business. It is known that their profit – sharing ratio after 1 year of commencement of business is 2:3. <table><tr><td>316346</td><td>2 : 1</td></tr></table>	316346	2 : 1	Raise / View Objection										
316346	2 : 1														

		<table><tr><td>316347</td><td>1 : 3</td></tr><tr><td>316348</td><td>3 : 1</td></tr><tr><td>316349</td><td>1 : 2</td></tr><tr><td>316350</td><td>4:1</td></tr></table> <table><tr><td>Correct Option: 316346</td><td>Candidate Response: 316348</td></tr></table>	316347	1 : 3	316348	3 : 1	316349	1 : 2	316350	4:1	Correct Option: 316346	Candidate Response: 316348			
316347	1 : 3														
316348	3 : 1														
316349	1 : 2														
316350	4:1														
Correct Option: 316346	Candidate Response: 316348														
203759	Quantitative Aptitude	A mixture contains milk and water in a ratio of 7: 11. When 7 liters of water is added, the ratio changes to 7: 13. Find the quantity of milk in the initial mixture. <table><tr><td>316351</td><td>23.5 liters</td></tr><tr><td>316352</td><td>24.8 liters</td></tr><tr><td>316353</td><td>22.4 liters</td></tr><tr><td>316354</td><td>24.5 liters</td></tr><tr><td>316355</td><td>25.3 liters</td></tr></table> <table><tr><td>Correct Option: 316354</td><td>Candidate Response: 316353</td></tr></table>	316351	23.5 liters	316352	24.8 liters	316353	22.4 liters	316354	24.5 liters	316355	25.3 liters	Correct Option: 316354	Candidate Response: 316353	Raise / View Objection
316351	23.5 liters														
316352	24.8 liters														
316353	22.4 liters														
316354	24.5 liters														
316355	25.3 liters														
Correct Option: 316354	Candidate Response: 316353														
203760	Quantitative Aptitude	The cost price of an article is twice the discount. If the discount is 40% of the selling price, find the profit or loss percent. <table><tr><td>316356</td><td>25% loss</td></tr><tr><td>316357</td><td>25% profit</td></tr><tr><td>316358</td><td>20% loss</td></tr></table>	316356	25% loss	316357	25% profit	316358	20% loss	Raise / View Objection						
316356	25% loss														
316357	25% profit														
316358	20% loss														

		<table><tr><td></td><td></td></tr><tr><td>316359</td><td>20% profit</td></tr><tr><td>316360</td><td>30% profit</td></tr></table> <table><tr><td>Correct Option: 316357</td><td>Candidate Response: 316359</td></tr></table>			316359	20% profit	316360	30% profit	Correct Option: 316357	Candidate Response: 316359					
316359	20% profit														
316360	30% profit														
Correct Option: 316357	Candidate Response: 316359														
203761	Quantitative Aptitude	There are 1450 cars in the factory. The factory produces 8 cars hourly. If the sales of the factory are 80 cars per day, what will be the sale percentage to the total cars held by the factory after 7 days. It is known that the factory runs 8 hours daily. <table><tr><td>316361</td><td>28.60 %</td></tr><tr><td>316362</td><td>27.50 %</td></tr><tr><td>316363</td><td>29.50 %</td></tr><tr><td>316364</td><td>24.54 %</td></tr><tr><td>316365</td><td>26.74 %</td></tr></table> <table><tr><td>Correct Option: 316363</td><td>Candidate Response: 316363</td></tr></table>	316361	28.60 %	316362	27.50 %	316363	29.50 %	316364	24.54 %	316365	26.74 %	Correct Option: 316363	Candidate Response: 316363	Raise / View Objection
316361	28.60 %														
316362	27.50 %														
316363	29.50 %														
316364	24.54 %														
316365	26.74 %														
Correct Option: 316363	Candidate Response: 316363														
203762	Quantitative Aptitude	There are two children named p and q. If it is known that the ages of p and q are in a ratio of 4:20, and the sum of their ages is 10 years and 6 months. Find the age of q. <table><tr><td>316366</td><td>5 years</td></tr><tr><td>316367</td><td>8 years</td></tr><tr><td>316368</td><td>4 years</td></tr><tr><td>316369</td><td>7 years</td></tr></table>	316366	5 years	316367	8 years	316368	4 years	316369	7 years	Raise / View Objection				
316366	5 years														
316367	8 years														
316368	4 years														
316369	7 years														

		<table><tr><td></td><td>7 years</td></tr><tr><td>316370</td><td>6 years</td></tr></table>		7 years	316370	6 years									
	7 years														
316370	6 years														
		<table><tr><td>Correct Option: 316369</td><td>Candidate Response: 316366</td></tr></table>	Correct Option: 316369	Candidate Response: 316366											
Correct Option: 316369	Candidate Response: 316366														
203763	Quantitative Aptitude	The average runs scored by 3 players is 160 per match. Their runs are in a ratio 4:6:2. What will be the average if the player who scored the minimum runs hits a century in the next match and the other two play with the same runs? <table><tr><td>316371</td><td>160.50</td></tr><tr><td>316372</td><td>166.66</td></tr><tr><td>316373</td><td>162.50</td></tr><tr><td>316374</td><td>168.50</td></tr><tr><td>316375</td><td>164.50</td></tr></table> <table><tr><td>Correct Option: 316372</td><td>Candidate Response: 316371</td></tr></table>	316371	160.50	316372	166.66	316373	162.50	316374	168.50	316375	164.50	Correct Option: 316372	Candidate Response: 316371	Raise / View Objection
316371	160.50														
316372	166.66														
316373	162.50														
316374	168.50														
316375	164.50														
Correct Option: 316372	Candidate Response: 316371														
203764	Quantitative Aptitude	One-third of the sum of all prime numbers greater than 2 but less than 20, is the square of which number? <table><tr><td>316376</td><td>5</td></tr><tr><td>316377</td><td>6</td></tr><tr><td>316378</td><td>7</td></tr><tr><td>316379</td><td>8</td></tr><tr><td>316380</td><td>9</td></tr></table> <table><tr><td>Correct Option: 316372</td><td>Candidate Response: 316371</td></tr></table>	316376	5	316377	6	316378	7	316379	8	316380	9	Correct Option: 316372	Candidate Response: 316371	Raise / View Objection
316376	5														
316377	6														
316378	7														
316379	8														
316380	9														
Correct Option: 316372	Candidate Response: 316371														

		Correct Option: 316376 Candidate Response: 316378											
203765	Quantitative Aptitude	Village P has a population of 78000, which is decreasing at the rate of 1800 per year. Village Q has a population of 54000, which is increasing at the rate of 600 per year. In how many years will the population of the two villages be equal? <table><tr><td>316381</td><td>14</td></tr><tr><td>316382</td><td>15</td></tr><tr><td>316383</td><td>10</td></tr><tr><td>316384</td><td>12</td></tr><tr><td>316385</td><td>13</td></tr></table> Correct Option: 316383 Candidate Response: 316382	316381	14	316382	15	316383	10	316384	12	316385	13	Raise / View Objection
316381	14												
316382	15												
316383	10												
316384	12												
316385	13												
203766	Quantitative Aptitude	What is the value of $[26 + \{42(23 - 20) + 2 - (2(5 \cdot 80 - 100)) + 16 - 4\}]$? <table><tr><td>316386</td><td>-434</td></tr><tr><td>316387</td><td>434</td></tr><tr><td>316388</td><td>-443</td></tr><tr><td>316389</td><td>-453</td></tr><tr><td>316390</td><td>435</td></tr></table> Correct Option: 316386 Candidate Response: 316387	316386	-434	316387	434	316388	-443	316389	-453	316390	435	Raise / View Objection
316386	-434												
316387	434												
316388	-443												
316389	-453												
316390	435												
203767	Quantitative Aptitude												

Find the value of $2a^3 - [3a^3 + 4a^2 - \{2a^3 - 7a^3\} + 5a^3 - 7a^2]$.

[Raise /
View
Objection](#)

316391 $-11a^3 + 3a^2$

316392 $7a^2 + 3a^3$

316393 $11a^3 - 3a^2$

316394 $-11a^3 - 3a^2$

316395 $11a^3 - 2a^2$

Correct Option: 316391

Candidate Response: 316393

203768

Quantitative
Aptitude

A drum of kerosene is $\frac{3}{4}$ full. When 50 liters of kerosene is drawn from it, it remains $\frac{11}{16}$ full. What is the capacity of the drum?

[Raise /
View
Objection](#)

316396 900 liters

316397 750 liters

316398 800 liters

316399 850 liters

316400 875 liters

Correct Option: 316398

Candidate Response: 316397

203769

Quantitative
Aptitude

[Raise /
View
Objection](#)

		Sujit and Suraj each have some money. If Sujit gives Rs.10 to Suraj, then Suraj will have twice the money left with Sujit. But, if Suraj gives Rs.10 to Sujit, then they both have an equal amount of money. How much money does Sujit have?											
		<table><tr><td>316401</td><td>Rs.70</td></tr><tr><td>316402</td><td>Rs.80</td></tr><tr><td>316403</td><td>Rs.60</td></tr><tr><td>316404</td><td>Rs.50</td></tr><tr><td>316405</td><td>Rs.40</td></tr></table>	316401	Rs.70	316402	Rs.80	316403	Rs.60	316404	Rs.50	316405	Rs.40	
316401	Rs.70												
316402	Rs.80												
316403	Rs.60												
316404	Rs.50												
316405	Rs.40												
		<table><tr><td>Correct Option: 316404</td><td>Candidate Response: 316404</td></tr></table>	Correct Option: 316404	Candidate Response: 316404									
Correct Option: 316404	Candidate Response: 316404												
203770	Quantitative Aptitude	Find the value of $0.081^3+0.009^3+0.002187*0.09$. <table><tr><td>316406</td><td>0.000729</td></tr><tr><td>316407</td><td>0.00729</td></tr><tr><td>316408</td><td>0.0000729</td></tr><tr><td>316409</td><td>0.0729</td></tr><tr><td>316410</td><td>0.729</td></tr></table>	316406	0.000729	316407	0.00729	316408	0.0000729	316409	0.0729	316410	0.729	Raise / View Objection
316406	0.000729												
316407	0.00729												
316408	0.0000729												
316409	0.0729												
316410	0.729												
		<table><tr><td>Correct Option: 316406</td><td>Candidate Response: 316408</td></tr></table>	Correct Option: 316406	Candidate Response: 316408									
Correct Option: 316406	Candidate Response: 316408												
203771	Quantitative Aptitude	A sum of Rs. 8.75 is made up of 105 coins, which are either 10 paise or 5 paise. How many 5 paise coins are there?	Raise / View Objection										
		<table><tr><td>316411</td><td></td></tr></table>	316411										
316411													

		<table><tr><td>316411</td><td>40</td></tr><tr><td>316412</td><td>38</td></tr><tr><td>316413</td><td>37</td></tr><tr><td>316414</td><td>39</td></tr><tr><td>316415</td><td>35</td></tr></table> <table><tr><td>Correct Option: 316415</td><td>Candidate Response: 316413</td></tr></table>	316411	40	316412	38	316413	37	316414	39	316415	35	Correct Option: 316415	Candidate Response: 316413	
316411	40														
316412	38														
316413	37														
316414	39														
316415	35														
Correct Option: 316415	Candidate Response: 316413														
203772	Quantitative Aptitude	Find the HCF of 405, 585, 765 and 900. <table><tr><td>316416</td><td>45</td></tr><tr><td>316417</td><td>90</td></tr><tr><td>316418</td><td>35</td></tr><tr><td>316419</td><td>15</td></tr><tr><td>316420</td><td>50</td></tr></table> <table><tr><td>Correct Option: 316416</td><td>Candidate Response: 316418</td></tr></table>	316416	45	316417	90	316418	35	316419	15	316420	50	Correct Option: 316416	Candidate Response: 316418	Raise / View Objection
316416	45														
316417	90														
316418	35														
316419	15														
316420	50														
Correct Option: 316416	Candidate Response: 316418														
203773	Quantitative Aptitude	Akshay has completely put each of three liquids, 558 liters of petrol, 682 liters of diesel and 589 liters of kerosene in bottles of equal size without mixing with any of the above three types of liquids such that each bottle is completely filled. What is the least possible number of bottles required? <table><tr><td>316421</td><td>56</td></tr></table>	316421	56	Raise / View Objection										
316421	56														

		<table><tr><td>316422</td><td>59</td></tr><tr><td>316423</td><td>63</td></tr><tr><td>316424</td><td>66</td></tr><tr><td>316425</td><td>60</td></tr></table> <table><tr><td>Correct Option: 316422</td><td>Candidate Response: 316423</td></tr></table>	316422	59	316423	63	316424	66	316425	60	Correct Option: 316422	Candidate Response: 316423			
316422	59														
316423	63														
316424	66														
316425	60														
Correct Option: 316422	Candidate Response: 316423														
203774	Quantitative Aptitude	Three runners, Harshad, Aniket, and Rajesh, running around a circular track can complete one revolution in 12, 18 and 24 minutes respectively. After how many minutes will they meet at the starting point? <table><tr><td>316426</td><td>70</td></tr><tr><td>316427</td><td>73</td></tr><tr><td>316428</td><td>75</td></tr><tr><td>316429</td><td>72</td></tr><tr><td>316430</td><td>76</td></tr></table> <table><tr><td>Correct Option: 316429</td><td>Candidate Response: 316428</td></tr></table>	316426	70	316427	73	316428	75	316429	72	316430	76	Correct Option: 316429	Candidate Response: 316428	Raise / View Objection
316426	70														
316427	73														
316428	75														
316429	72														
316430	76														
Correct Option: 316429	Candidate Response: 316428														
203775	Quantitative Aptitude	Three wheels can complete 25, 21 and 16 revolutions per minute respectively. There is a red spot on each wheel that touches the ground at time zero. After how much time, all these spots will simultaneously touch the ground again? <table><tr><td>316431</td><td>58 seconds</td></tr><tr><td>316432</td><td>60 seconds</td></tr><tr><td>316433</td><td>62 seconds</td></tr></table>	316431	58 seconds	316432	60 seconds	316433	62 seconds	Raise / View Objection						
316431	58 seconds														
316432	60 seconds														
316433	62 seconds														

		<table><tr><td></td><td></td></tr><tr><td>316434</td><td>59 seconds</td></tr><tr><td>316435</td><td>61 seconds</td></tr></table> <table><tr><td>Correct Option: 316432</td><td>Candidate Response: 316432</td></tr></table>			316434	59 seconds	316435	61 seconds	Correct Option: 316432	Candidate Response: 316432							
316434	59 seconds																
316435	61 seconds																
Correct Option: 316432	Candidate Response: 316432																
203776	Quantitative Aptitude	<table><tr><td colspan="2">If X, Y and Z are three numbers, such that LCM of X and Y is X and LCM of Y and Z is Y, then find the HCF of X, Y and Z.</td></tr><tr><td>316436</td><td>X</td></tr><tr><td>316437</td><td>Y</td></tr><tr><td>316438</td><td>Z</td></tr><tr><td>316439</td><td>XY</td></tr><tr><td>316440</td><td>YZ</td></tr></table> <table><tr><td>Correct Option: 316438</td><td>Candidate Response: 316438</td></tr></table>	If X, Y and Z are three numbers, such that LCM of X and Y is X and LCM of Y and Z is Y, then find the HCF of X, Y and Z.		316436	X	316437	Y	316438	Z	316439	XY	316440	YZ	Correct Option: 316438	Candidate Response: 316438	Raise / View Objection
If X, Y and Z are three numbers, such that LCM of X and Y is X and LCM of Y and Z is Y, then find the HCF of X, Y and Z.																	
316436	X																
316437	Y																
316438	Z																
316439	XY																
316440	YZ																
Correct Option: 316438	Candidate Response: 316438																
203777	Quantitative Aptitude	<table><tr><td colspan="2">How many prime numbers are less than 100?</td></tr><tr><td>316441</td><td>20</td></tr><tr><td>316442</td><td>22</td></tr><tr><td>316443</td><td>24</td></tr><tr><td>316444</td><td>25</td></tr><tr><td>316445</td><td>23</td></tr></table> <table><tr><td></td><td></td></tr></table>	How many prime numbers are less than 100?		316441	20	316442	22	316443	24	316444	25	316445	23			Raise / View Objection
How many prime numbers are less than 100?																	
316441	20																
316442	22																
316443	24																
316444	25																
316445	23																

		Correct Option: 316444	Candidate Response: 316442											
203778	Quantitative Aptitude	Find the sum of first 100 even natural numbers. <table><tr><td>316446</td><td>10100</td></tr><tr><td>316447</td><td>11020</td></tr><tr><td>316448</td><td>10080</td></tr><tr><td>316449</td><td>10050</td></tr><tr><td>316450</td><td>10070</td></tr></table> Correct Option: 316446Candidate Response: 316449		316446	10100	316447	11020	316448	10080	316449	10050	316450	10070	Raise / View Objection
316446	10100													
316447	11020													
316448	10080													
316449	10050													
316450	10070													
203779	Quantitative Aptitude	In how many ways the number 3234 can be written as the product of two numbers which are co-prime to each other? <table><tr><td>316451</td><td>7</td></tr><tr><td>316452</td><td>9</td></tr><tr><td>316453</td><td>8</td></tr><tr><td>316454</td><td>10</td></tr><tr><td>316455</td><td>11</td></tr></table> Correct Option: 316453Candidate Response: 316455		316451	7	316452	9	316453	8	316454	10	316455	11	Raise / View Objection
316451	7													
316452	9													
316453	8													
316454	10													
316455	11													
203780	Quantitative Aptitude	Given that, $1^2+3^2+5^2+7^2+9^2=165$, then what is the value of $3^2+9^2+15^2+21^2+27^2$?		Raise / View Objection										

		<table><tr><td>316456</td><td>1485</td></tr><tr><td>316457</td><td>1385</td></tr><tr><td>316458</td><td>990</td></tr><tr><td>316459</td><td>495</td></tr><tr><td>316460</td><td>995</td></tr></table> <table><tr><td>Correct Option: 316456</td><td>Candidate Response: 316458</td></tr></table>	316456	1485	316457	1385	316458	990	316459	495	316460	995	Correct Option: 316456	Candidate Response: 316458	
316456	1485														
316457	1385														
316458	990														
316459	495														
316460	995														
Correct Option: 316456	Candidate Response: 316458														
203781	Quantitative Aptitude	Find the square root of $4a^2 + 9b^2 + c^2 + 12ab - 6bc - 4ac$. <table><tr><td>316461</td><td>$2a + b - 3c$</td></tr><tr><td>316462</td><td>$2a - 3b - c$</td></tr><tr><td>316463</td><td>$2a - 3b + c$</td></tr><tr><td>316464</td><td>$2a + 3b - c$</td></tr><tr><td>316465</td><td>$2a + b - 2c$</td></tr></table> <table><tr><td>Correct Option: 316464</td><td>Candidate Response: 316462</td></tr></table>	316461	$2a + b - 3c$	316462	$2a - 3b - c$	316463	$2a - 3b + c$	316464	$2a + 3b - c$	316465	$2a + b - 2c$	Correct Option: 316464	Candidate Response: 316462	Raise / View Objection
316461	$2a + b - 3c$														
316462	$2a - 3b - c$														
316463	$2a - 3b + c$														
316464	$2a + 3b - c$														
316465	$2a + b - 2c$														
Correct Option: 316464	Candidate Response: 316462														
203782	Quantitative Aptitude	If $x + y + z = 0$, then what is the value of $(x + y)(y + z)(z + x)$? <table><tr><td>316466</td><td>$x^2 + y^2 + z^2$</td></tr><tr><td>316467</td><td>$(x + y + z)^2$</td></tr><tr><td>316468</td><td>$-xyz$</td></tr><tr><td>316469</td><td></td></tr></table>	316466	$x^2 + y^2 + z^2$	316467	$(x + y + z)^2$	316468	$-xyz$	316469		Raise / View Objection				
316466	$x^2 + y^2 + z^2$														
316467	$(x + y + z)^2$														
316468	$-xyz$														
316469															

		<table><tr><td></td><td>xyz</td></tr><tr><td>316470</td><td>$(x + y + z)^3$</td></tr></table>		xyz	316470	$(x + y + z)^3$											
	xyz																
316470	$(x + y + z)^3$																
		<table><tr><td>Correct Option: 316468</td><td>Candidate Response: 316467</td></tr></table>	Correct Option: 316468	Candidate Response: 316467													
Correct Option: 316468	Candidate Response: 316467																
203783	Quantitative Aptitude	<table><tr><td colspan="2">How many numbers are there in between 55 and 3815, which are multiples of 5 and divisible by 3?</td></tr><tr><td>316471</td><td>249</td></tr><tr><td>316472</td><td>250</td></tr><tr><td>316473</td><td>251</td></tr><tr><td>316474</td><td>252</td></tr><tr><td>316475</td><td>238</td></tr></table> <table><tr><td>Correct Option: 316473</td><td>Candidate Response: 316473</td></tr></table>	How many numbers are there in between 55 and 3815, which are multiples of 5 and divisible by 3?		316471	249	316472	250	316473	251	316474	252	316475	238	Correct Option: 316473	Candidate Response: 316473	Raise / View Objection
How many numbers are there in between 55 and 3815, which are multiples of 5 and divisible by 3?																	
316471	249																
316472	250																
316473	251																
316474	252																
316475	238																
Correct Option: 316473	Candidate Response: 316473																
203784	Quantitative Aptitude	<table><tr><td colspan="2">The sum of 3 numbers in AP is 48. The sum of their squares is 800. Find the smallest number among the three numbers.</td></tr><tr><td>316476</td><td>10</td></tr><tr><td>316477</td><td>12</td></tr><tr><td>316478</td><td>11</td></tr><tr><td>316479</td><td>9</td></tr><tr><td>316480</td><td>13</td></tr></table> <table><tr><td>Correct Option: 316477</td><td>Candidate Response: 316480</td></tr></table>	The sum of 3 numbers in AP is 48. The sum of their squares is 800. Find the smallest number among the three numbers.		316476	10	316477	12	316478	11	316479	9	316480	13	Correct Option: 316477	Candidate Response: 316480	Raise / View Objection
The sum of 3 numbers in AP is 48. The sum of their squares is 800. Find the smallest number among the three numbers.																	
316476	10																
316477	12																
316478	11																
316479	9																
316480	13																
Correct Option: 316477	Candidate Response: 316480																

203785	Quantitative Aptitude	Find the product of 968427 and 3493. <table><tr><td>316481</td><td>3382715511</td></tr><tr><td>316482</td><td>3382715523</td></tr><tr><td>316483</td><td>3382756879</td></tr><tr><td>316484</td><td>3382778965</td></tr><tr><td>316485</td><td>3357729673</td></tr></table> Correct Option: 316481 Candidate Response: 316484	316481	3382715511	316482	3382715523	316483	3382756879	316484	3382778965	316485	3357729673	Raise / View Objection
316481	3382715511												
316482	3382715523												
316483	3382756879												
316484	3382778965												
316485	3357729673												
203786	Quantitative Aptitude	On dividing 30879 by a certain number, the quotient is 67 and the remainder is 327. Find the divisor. <table><tr><td>316486</td><td>476</td></tr><tr><td>316487</td><td>456</td></tr><tr><td>316488</td><td>466</td></tr><tr><td>316489</td><td>444</td></tr><tr><td>316490</td><td>457</td></tr></table> Correct Option: 316487 Candidate Response: 316488	316486	476	316487	456	316488	466	316489	444	316490	457	Raise / View Objection
316486	476												
316487	456												
316488	466												
316489	444												
316490	457												
203787	Quantitative Aptitude	Find the remainder when $354^{176} - 346^{176}$ is divided by 700. <table><tr><td>316491</td><td>5</td></tr></table>	316491	5	Raise / View Objection								
316491	5												

		<table><tr><td>316492</td><td>0</td></tr><tr><td>316493</td><td>2</td></tr><tr><td>316494</td><td>4</td></tr><tr><td>316495</td><td>3</td></tr></table> <table><tr><td>Correct Option: 316492</td><td>Candidate Response: 316492</td></tr></table>	316492	0	316493	2	316494	4	316495	3	Correct Option: 316492	Candidate Response: 316492			
316492	0														
316493	2														
316494	4														
316495	3														
Correct Option: 316492	Candidate Response: 316492														
203788	Quantitative Aptitude	How many factors of 19! are there, whose unit digit is 5? <table><tr><td>316496</td><td>1298</td></tr><tr><td>316497</td><td>1296</td></tr><tr><td>316498</td><td>1295</td></tr><tr><td>316499</td><td>1297</td></tr><tr><td>316500</td><td>1291</td></tr></table> <table><tr><td>Correct Option: 316497</td><td>Candidate Response: 316499</td></tr></table>	316496	1298	316497	1296	316498	1295	316499	1297	316500	1291	Correct Option: 316497	Candidate Response: 316499	Raise / View Objection
316496	1298														
316497	1296														
316498	1295														
316499	1297														
316500	1291														
Correct Option: 316497	Candidate Response: 316499														
203789	Quantitative Aptitude	What number will replace A, if 3313A is divisible by 33? <table><tr><td>316501</td><td>4</td></tr><tr><td>316502</td><td>5</td></tr><tr><td>316503</td><td>2</td></tr><tr><td>316504</td><td>6</td></tr></table>	316501	4	316502	5	316503	2	316504	6	Raise / View Objection				
316501	4														
316502	5														
316503	2														
316504	6														

		<table><tr><td>316505</td><td>8</td></tr></table>	316505	8													
316505	8																
		<table><tr><td>Correct Option: 316503</td><td>Candidate Response: 316504</td></tr></table>	Correct Option: 316503	Candidate Response: 316504													
Correct Option: 316503	Candidate Response: 316504																
203790	Quantitative Aptitude	<table><tr><td colspan="2">Which of the following divides $3^{45}+3^{46}+3^{47}+3^{48}+3^{49}$?</td></tr><tr><td>316506</td><td>3</td></tr><tr><td>316507</td><td>5</td></tr><tr><td>316508</td><td>2</td></tr><tr><td>316509</td><td>11</td></tr><tr><td>316510</td><td>4</td></tr></table> <table><tr><td>Correct Option: 316509</td><td>Candidate Response: 316508</td></tr></table>	Which of the following divides $3^{45}+3^{46}+3^{47}+3^{48}+3^{49}$?		316506	3	316507	5	316508	2	316509	11	316510	4	Correct Option: 316509	Candidate Response: 316508	Raise / View Objection
Which of the following divides $3^{45}+3^{46}+3^{47}+3^{48}+3^{49}$?																	
316506	3																
316507	5																
316508	2																
316509	11																
316510	4																
Correct Option: 316509	Candidate Response: 316508																
203791	Verbal Ability	<table><tr><td colspan="2"> In this question, four words are given in bold. One of these words given in bold may be wrongly spelt or inappropriate. In the context of the sentence. Find out the word that is inappropriately or wrongly spelt, if any. That word is your answer. If all the words given in bold are correctly spelt or appropriate in the context of the sentence, then mark 'All correct' as your answer. The book is full of updated and contemporary commentary. </td></tr><tr><td>316511</td><td>full</td></tr><tr><td>316512</td><td>updated</td></tr><tr><td>316513</td><td>contemporary</td></tr><tr><td>316514</td><td>commentary</td></tr><tr><td>316515</td><td>All correct</td></tr></table>	In this question, four words are given in bold. One of these words given in bold may be wrongly spelt or inappropriate. In the context of the sentence. Find out the word that is inappropriately or wrongly spelt, if any. That word is your answer. If all the words given in bold are correctly spelt or appropriate in the context of the sentence, then mark 'All correct' as your answer. The book is full of updated and contemporary commentary.		316511	full	316512	updated	316513	contemporary	316514	commentary	316515	All correct	Raise / View Objection		
In this question, four words are given in bold. One of these words given in bold may be wrongly spelt or inappropriate. In the context of the sentence. Find out the word that is inappropriately or wrongly spelt, if any. That word is your answer. If all the words given in bold are correctly spelt or appropriate in the context of the sentence, then mark 'All correct' as your answer. The book is full of updated and contemporary commentary.																	
316511	full																
316512	updated																
316513	contemporary																
316514	commentary																
316515	All correct																

		Correct Option: 316513 Candidate Response: 316515											
203792	Verbal Ability	In this question, four words are given in bold. One of these words given in bold may be wrongly spelt or inappropriate. In the context of the sentence. Find out the word that is inappropriately or wrongly spelt, if any. That word is your answer. If all the words given in bold are correctly spelt or appropriate in the context of the sentence, then mark 'All correct' as your answer. We are now facing stiff competing from foreign companies manufacturing similar products. <table><tr><td>316516</td><td>stiff</td></tr><tr><td>316517</td><td>competing</td></tr><tr><td>316518</td><td>manufacturing</td></tr><tr><td>316519</td><td>similar</td></tr><tr><td>316520</td><td>All correct</td></tr></table> Correct Option: 316517 Candidate Response: 316517	316516	stiff	316517	competing	316518	manufacturing	316519	similar	316520	All correct	Raise / View Objection
316516	stiff												
316517	competing												
316518	manufacturing												
316519	similar												
316520	All correct												
203793	Verbal Ability	In this question, four words are given in bold. One of these words given in bold may be wrongly spelt or inappropriate. In the context of the sentence. Find out the word that is inappropriately or wrongly spelt, if any. That word is your answer. If all the words given in bold are correctly spelt or appropriate in the context of the sentence, then mark 'All correct' as your answer. Small industries in India are facing huge presure. <table><tr><td>316521</td><td>industries</td></tr><tr><td>316522</td><td>facing</td></tr><tr><td>316523</td><td></td></tr></table>	316521	industries	316522	facing	316523		Raise / View Objection				
316521	industries												
316522	facing												
316523													

		<table><tr><td>316523</td><td>huge</td></tr><tr><td>316524</td><td>presure</td></tr><tr><td>316525</td><td>All correct</td></tr></table> <table><tr><td>Correct Option: 316524</td><td>Candidate Response: 316524</td></tr></table>	316523	huge	316524	presure	316525	All correct	Correct Option: 316524	Candidate Response: 316524					
316523	huge														
316524	presure														
316525	All correct														
Correct Option: 316524	Candidate Response: 316524														
203794	Verbal Ability	In this question, four words are given in bold. One of these words given in bold may be wrongly spelt or inappropriate. In the context of the sentence. Find out the word that is inappropriately or wrongly spelt, if any. That word is your answer. If all the words given in bold are correctly spelt or appropriate in the context of the sentence, then mark 'All correct' as your answer. Another benefit is that technology can be quickly adapted to client's needs. <table><tr><td>316526</td><td>benefit</td></tr><tr><td>316527</td><td>Technology</td></tr><tr><td>316528</td><td>adapted</td></tr><tr><td>316529</td><td>needs</td></tr><tr><td>316530</td><td>All correct</td></tr></table> <table><tr><td>Correct Option: 316530</td><td>Candidate Response: 316530</td></tr></table>	316526	benefit	316527	Technology	316528	adapted	316529	needs	316530	All correct	Correct Option: 316530	Candidate Response: 316530	Raise / View Objection
316526	benefit														
316527	Technology														
316528	adapted														
316529	needs														
316530	All correct														
Correct Option: 316530	Candidate Response: 316530														
203795	Verbal Ability														

In this question, four words are given in bold. One of these words given in bold may be wrongly spelt or inappropriate. In the context of the sentence. Find out the word that is inappropriately or wrongly spelt, if any. That word is your answer. If all the words given in bold are correctly spelt or appropriate in the context of the sentence, then mark 'All correct' as your answer.

Traditionlly sales get a **boost** in the **festival season**.

316531	Traditionlly
316532	boost
316533	festival
316534	season
316535	all correct

Correct Option: 316531

Candidate Response: 316531

Raise /
View
Objection

203796 Verbal
Ability

Raise /
View
Objection

Read the following passage carefully and answer the questions that follow.

There is now no denying that the new government takes office amid a clear economic slowdown. The first macro data set released showed an under-performing economy with GDP growth falling to 5.8% in the fourth quarter of 2018-19 and pulling down the overall growth for the fiscal to a five-year low of 6.8%. Growth in gross value added (GVA), which is GDP minus taxes and subsidies, fell to 6.6% in 2018-19, pointing to a serious slowdown. If further confirmation were needed, the growth in core sector output — a set of eight major industrial sectors — fell to 2.6% in April, compared to 4.7% in the same month last year. And finally, unemployment data, controversially suppressed by the Union government so far, showed that joblessness was at a 45-year high of 6.1% in 2017-18. These numbers highlight the challenges ahead in drafting the Budget for 2019-20. The economy is beset by a consumption slowdown as reflected in the falling sales of everything from automobiles to consumer durables, even fast-moving consumer goods. Private investment is not taking off, while government spending, which kept the economy afloat during the last NDA government, was cut back in the last quarter of 2018-19 to meet the fiscal deficit target of 3.4%. The good news is that inflation is undershooting the target and oil prices are on the retreat again. But the rural economy remains in distress, as seen by the 2.9% growth in agriculture last fiscal; the sector needs a good monsoon this year to bounce back. Overall economic growth in the first quarter of this fiscal is likely to remain subdued, and any improvement is unlikely until the late second quarter or the early third. There are not too many options before the new Finance Minister. In the near term, she has to boost consumption, which means putting more money in the hands of people. That, in turn, means cutting taxes, which is not easy given the commitment to rein in the fiscal deficit. In the medium term, Ms. Sitharaman has to take measures to boost private investment even as she opens up public spending again. These call for major reforms, starting with land acquisition and labour, corporate taxes by reducing exemptions and dropping rates, and nursing banks back to health. On the table will be options such as further recapitalisation of the ailing banks, and consolidation. The question, though, is where the money will come from. With tax revenues likely to be subdued owing to the slowdown, the Centre will have to look at alternative sources such as disinvestment. There may be little choice but to go big on privatisation. A rate cut by the Reserve Bank of India, widely expected this week, would certainly help boost sentiment. But it is the Budget that will really set the tone for the economy.

Which of the following is the closest in meaning to the word beset?

316536	Besiege
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316537	Terminate
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		<table><tr><td></td><td>terminate</td></tr><tr><td>316538</td><td>Filter</td></tr><tr><td>316539</td><td>Tiny</td></tr><tr><td>316540</td><td>Huge</td></tr></table>		terminate	316538	Filter	316539	Tiny	316540	Huge	
	terminate										
316538	Filter										
316539	Tiny										
316540	Huge										
		<table><tr><td>Correct Option: 316536</td><td>Candidate Response: 316537</td></tr></table>	Correct Option: 316536	Candidate Response: 316537							
Correct Option: 316536	Candidate Response: 316537										
203797	Verbal Ability		Raise / View Objection								

Read the following passage carefully and answer the questions that follow.

There is now no denying that the new government takes office amid a clear economic slowdown. The first macro data set released showed an under-performing economy with GDP growth falling to 5.8% in the fourth quarter of 2018-19 and pulling down the overall growth for the fiscal to a five-year low of 6.8%. Growth in gross value added (GVA), which is GDP minus taxes and subsidies, fell to 6.6% in 2018-19, pointing to a serious slowdown. If further confirmation were needed, the growth in core sector output — a set of eight major industrial sectors — fell to 2.6% in April, compared to 4.7% in the same month last year. And finally, unemployment data, controversially suppressed by the Union government so far, showed that joblessness was at a 45-year high of 6.1% in 2017-18. These numbers highlight the challenges ahead in drafting the Budget for 2019-20. The economy is beset by a consumption slowdown as reflected in the falling sales of everything from automobiles to consumer durables, even fast-moving consumer goods. Private investment is not taking off, while government spending, which kept the economy afloat during the last NDA government, was cut back in the last quarter of 2018-19 to meet the fiscal deficit target of 3.4%. The good news is that inflation is undershooting the target and oil prices are on the retreat again. But the rural economy remains in distress, as seen by the 2.9% growth in agriculture last fiscal; the sector needs a good monsoon this year to bounce back. Overall economic growth in the first quarter of this fiscal is likely to remain subdued, and any improvement is unlikely until the late second quarter or the early third. There are not too many options before the new Finance Minister. In the near term, she has to boost consumption, which means putting more money in the hands of people. That, in turn, means cutting taxes, which is not easy given the commitment to rein in the fiscal deficit. In the medium term, Ms. Sitharaman has to take measures to boost private investment even as she opens up public spending again. These call for major reforms, starting with land acquisition and labour, corporate taxes by reducing exemptions and dropping rates, and nursing banks back to health. On the table will be options such as further recapitalisation of the ailing banks, and consolidation. The question, though, is where the money will come from. With tax revenues likely to be subdued owing to the slowdown, the Centre will have to look at alternative sources such as disinvestment. There may be little choice but to go big on privatisation. A rate cut by the Reserve Bank of India, widely expected this week, would certainly help boost sentiment. But it is the Budget that will really set the tone for the economy.

Which of the following is / are true as per the passage?

- I. There is going to be a definite rate cut by the RBI in the coming week.
- II. The rural economy is in better shape than the urban economy.
- III. Government spending has increased in the last quarter of 2018-19.

316541	Only II
316542	Only I and II
316543	Only I and III
316544	Only II and III
316545	Not any of the above

Correct Option: 316545

Candidate Response: 316543

203798

Verbal
Ability

Raise /
View
Objection

Read the following passage carefully and answer the questions that follow.

There is now no denying that the new government takes office amid a clear economic slowdown. The first macro data set released showed an under-performing economy with GDP growth falling to 5.8% in the fourth quarter of 2018-19 and pulling down the overall growth for the fiscal to a five-year low of 6.8%. Growth in gross value added (GVA), which is GDP minus taxes and subsidies, fell to 6.6% in 2018-19, pointing to a serious slowdown. If further confirmation were needed, the growth in core sector output — a set of eight major industrial sectors — fell to 2.6% in April, compared to 4.7% in the same month last year. And finally, unemployment data, controversially suppressed by the Union government so far, showed that joblessness was at a 45-year high of 6.1% in 2017-18. These numbers highlight the challenges ahead in drafting the Budget for 2019-20. The economy is beset by a consumption slowdown as reflected in the falling sales of everything from automobiles to consumer durables, even fast-moving consumer goods. Private investment is not taking off, while government spending, which kept the economy afloat during the last NDA government, was cut back in the last quarter of 2018-19 to meet the fiscal deficit target of 3.4%. The good news is that inflation is undershooting the target and oil prices are on the retreat again. But the rural economy remains in distress, as seen by the 2.9% growth in agriculture last fiscal; the sector needs a good monsoon this year to bounce back. Overall economic growth in the first quarter of this fiscal is likely to remain subdued, and any improvement is unlikely until the late second quarter or the early third. There are not too many options before the new Finance Minister. In the near term, she has to boost consumption, which means putting more money in the hands of people. That, in turn, means cutting taxes, which is not easy given the commitment to rein in the fiscal deficit. In the medium term, Ms. Sitharaman has to take measures to boost private investment even as she opens up public spending again. These call for major reforms, starting with land acquisition and labour, corporate taxes by reducing exemptions and dropping rates, and nursing banks back to health. On the table will be options such as further recapitalisation of the ailing banks, and consolidation. The question, though, is where the money will come from. With tax revenues likely to be subdued owing to the slowdown, the Centre will have to look at alternative sources such as disinvestment. There may be little choice but to go big on privatisation. A rate cut by the Reserve Bank of India, widely expected this week, would certainly help boost sentiment. But it is the Budget that will really set the tone for the economy.

Which of the following, as per the passage, indicates a slowdown in the Indian economy?

I. Fall in sale levels of consumer durables

II. Negative growth in the core sector output

III. Fall in inflations levels

316546

Only I

316547

Only III

316548

Only II

316549

Only I and II

316550

All I , II and III

Correct Option: 316546

Candidate Response: 316547

203799

Verbal
Ability

Raise /
View
Objection

Read the following passage carefully and answer the questions that follow.

There is now no denying that the new government takes office amid a clear economic slowdown. The first macro data set released showed an under-performing economy with GDP growth falling to 5.8% in the fourth quarter of 2018-19 and pulling down the overall growth for the fiscal to a five-year low of 6.8%. Growth in gross value added (GVA), which is GDP minus taxes and subsidies, fell to 6.6% in 2018-19, pointing to a serious slowdown. If further confirmation were needed, the growth in core sector output — a set of eight major industrial sectors — fell to 2.6% in April, compared to 4.7% in the same month last year. And finally, unemployment data, controversially suppressed by the Union government so far, showed that joblessness was at a 45-year high of 6.1% in 2017-18. These numbers highlight the challenges ahead in drafting the Budget for 2019-20. The economy is beset by a consumption slowdown as reflected in the falling sales of everything from automobiles to consumer durables, even fast-moving consumer goods. Private investment is not taking off, while government spending, which kept the economy afloat during the last NDA government, was cut back in the last quarter of 2018-19 to meet the fiscal deficit target of 3.4%. The good news is that inflation is undershooting the target and oil prices are on the retreat again. But the rural economy remains in distress, as seen by the 2.9% growth in agriculture last fiscal; the sector needs a good monsoon this year to bounce back. Overall economic growth in the first quarter of this fiscal is likely to remain subdued, and any improvement is unlikely until the late second quarter or the early third. There are not too many options before the new Finance Minister. In the near term, she has to boost consumption, which means putting more money in the hands of people. That, in turn, means cutting taxes, which is not easy given the commitment to rein in the fiscal deficit. In the medium term, Ms. Sitharaman has to take measures to boost private investment even as she opens up public spending again. These call for major reforms, starting with land acquisition and labour, corporate taxes by reducing exemptions and dropping rates, and nursing banks back to health. On the table will be options such as further recapitalisation of the ailing banks, and consolidation. The question, though, is where the money will come from. With tax revenues likely to be subdued owing to the slowdown, the Centre will have to look at alternative sources such as disinvestment. There may be little choice but to go big on privatisation. A rate cut by the Reserve Bank of India, widely expected this week, would certainly help boost sentiment. But it is the Budget that will really set the tone for the economy.

As per the passage, which of the following would lead to 'putting more money in the hands of people'?

I. Decrease in tax rates.

II. Increase in inflation

III. Increase in private investment

316551	Only I
316552	Only III
316553	Only I and II
316554	Only I and III
316555	Only II

Correct Option: 316551

Candidate Response: 316551

203800

Verbal
Ability

Raise /
View
Objection

Read the following passage carefully and answer the questions that follow.

There is now no denying that the new government takes office amid a clear economic slowdown. The first macro data set released showed an under-performing economy with GDP growth falling to 5.8% in the fourth quarter of 2018-19 and pulling down the overall growth for the fiscal to a five-year low of 6.8%. Growth in gross value added (GVA), which is GDP minus taxes and subsidies, fell to 6.6% in 2018-19, pointing to a serious slowdown. If further confirmation were needed, the growth in core sector output — a set of eight major industrial sectors — fell to 2.6% in April, compared to 4.7% in the same month last year. And finally, unemployment data, controversially suppressed by the Union government so far, showed that joblessness was at a 45-year high of 6.1% in 2017-18. These numbers highlight the challenges ahead in drafting the Budget for 2019-20. The economy is beset by a consumption slowdown as reflected in the falling sales of everything from automobiles to consumer durables, even fast-moving consumer goods. Private investment is not taking off, while government spending, which kept the economy afloat during the last NDA government, was cut back in the last quarter of 2018-19 to meet the fiscal deficit target of 3.4%. The good news is that inflation is undershooting the target and oil prices are on the retreat again. But the rural economy remains in distress, as seen by the 2.9% growth in agriculture last fiscal; the sector needs a good monsoon this year to bounce back. Overall economic growth in the first quarter of this fiscal is likely to remain subdued, and any improvement is unlikely until the late second quarter or the early third. There are not too many options before the new Finance Minister. In the near term, she has to boost consumption, which means putting more money in the hands of people. That, in turn, means cutting taxes, which is not easy given the commitment to rein in the fiscal deficit. In the medium term, Ms. Sitharaman has to take measures to boost private investment even as she opens up public spending again. These call for major reforms, starting with land acquisition and labour, corporate taxes by reducing exemptions and dropping rates, and nursing banks back to health. On the table will be options such as further recapitalisation of the ailing banks, and consolidation. The question, though, is where the money will come from. With tax revenues likely to be subdued owing to the slowdown, the Centre will have to look at alternative sources such as disinvestment. There may be little choice but to go big on privatisation. A rate cut by the Reserve Bank of India, widely expected this week, would certainly help boost sentiment. But it is the Budget that will really set the tone for the economy.

As per the passage, which of the following reforms has NOT been mentioned in the passage to improve the investment climate?

316556

Land acquisition

316557	Privatization of banks
316558	Adjustment in the prevailing Corporate Tax Rates
316559	Recapitalization of banks
316560	All are correct

Correct Option: 316557

Candidate Response: 316558

203801

Verbal
Ability

Which of the following sentences does not contribute to the main idea of the paragraph?

1. There is evidence that digital platforms of education are badly hurting less proficient students who need expert classroom teachers.
2. In the fully digital mode, students are never in the same room with their teacher, which leaves them to depend on self-study mode more.
3. A study showed that students on digital algebra courses learned much less than those who worked with a teacher in the classroom.
4. Digital courses have often been seen to give students an easy passing grade without teaching them important things which affect them in the long run.
5. Digital platforms are beneficial to high achievers by providing advanced courses for knowledge enhancement.

316561	1
316562	2
316563	3
316564	4
316565	5

Raise /
View
Objection

		Correct Option: 316565 Candidate Response: 316562											
203802	Verbal Ability	Which of the following sentences does not contribute to the main idea of the paragraph? 1. A new survey shows that Amazon Prime has grown much more beneficial than traditional television. 2. The streaming of television shows and the freedom of users to choose their own shows has taken off with people. 3. Amazon Prime provides a constantly improving content library which consists of many original series, films and comedy shows that keeps it in demand. 4. Amazon Prime provides a facility for people to personalize their own favorites and pause live TV. 5. Despite the success of Amazon Prime, most investors are unaware of this company. <table><tr><td>316566</td><td>1</td></tr><tr><td>316567</td><td>2</td></tr><tr><td>316568</td><td>3</td></tr><tr><td>316569</td><td>4</td></tr><tr><td>316570</td><td>5</td></tr></table> Correct Option: 316570 Candidate Response: 316570	316566	1	316567	2	316568	3	316569	4	316570	5	Raise / View Objection
316566	1												
316567	2												
316568	3												
316569	4												
316570	5												
203803	Verbal Ability		Raise / View Objection										

Which of the following sentences does not contribute to the main idea of the paragraph?

1. Climate change is threatening biodiversity.
2. Animals may struggle to survive as their habitats are disrupted.
3. Climate change is beneficial for species adaptation.
4. Rising temperatures are affecting ecosystems and habitats.
5. Species extinction is a risk due to climate change.

316571

1

316572

2

316573

3

316574

4

316575

5

Correct Option: 316573

Candidate Response: 316571

203804

Verbal
Ability

Which of the following sentences does not contribute to the main idea of the paragraph?

1. Social media changes how people interact with others.
2. People use social media to share experiences and ideas.
3. Social media has only positive effects on mental health.
4. Comparison on social media can lead to feelings of loneliness and anxiety.
5. Balancing online and real-life connections is important.

316576

1

316577

2

316578

3

316579

4

Raise /
View
Objection

		<table><tr><td>316580</td><td>5</td></tr></table>	316580	5											
316580	5														
		<table><tr><td>Correct Option: 316578</td><td>Candidate Response: 316576</td></tr></table>	Correct Option: 316578	Candidate Response: 316576											
Correct Option: 316578	Candidate Response: 316576														
203805	Verbal Ability	Which of the following sentences does not contribute to the main idea of the paragraph? 1. Early childhood education contributes to academic and social success. 2. Quality preschool programs help develop communication and problem-solving skills. 3. Early education has little impact on a child’s later success. 4. Foundational skills learned early are important for future success. 5. Early childhood education is vital for long-term academic achievement. <table><tr><td>316581</td><td>1</td></tr><tr><td>316582</td><td>2</td></tr><tr><td>316583</td><td>3</td></tr><tr><td>316584</td><td>4</td></tr><tr><td>316585</td><td>5</td></tr></table> <table><tr><td>Correct Option: 316583</td><td>Candidate Response: 316583</td></tr></table>	316581	1	316582	2	316583	3	316584	4	316585	5	Correct Option: 316583	Candidate Response: 316583	Raise / View Objection
316581	1														
316582	2														
316583	3														
316584	4														
316585	5														
Correct Option: 316583	Candidate Response: 316583														
203806	Verbal Ability		Raise / View Objection												

Direction: Read the following passage carefully and answer the following question.

The world population is living, working, vacationing, increasingly conglomerating along the coasts, and standing on the front row of the greatest, most unprecedented, plastic waste tide ever faced. Washed out on our coasts in obvious and clearly visible form, the plastic pollution spectacle blatantly unveiling on our beaches is only the prelude of the greater story that unfolded further away in the world's oceans, yet mostly originating from where we stand: the land. For more than 50 years, global production and consumption of plastics have continued to rise. An estimated 299 million tons of plastics were produced in 2013, representing a 4 percent increase over 2012, and confirming an upward trend over the past years. In 2008, our global plastic consumption worldwide has been estimated at 260 million tons, and, according to a 2012 report by Global Industry Analysts, plastic consumption is to reach 297.5 million tons by the end of 2015. Plastic is versatile, lightweight, flexible, moisture resistant, strong, and relatively inexpensive. Those are the attractive qualities that lead us, around the world, to such a voracious appetite and over-consumption of plastic goods. However, durable and very slow to degrade, plastic materials that are used in the production of so many products all, ultimately, become waste with staying power. Our tremendous attraction to plastic, coupled with an undeniable behavioural propensity of increasingly over-consuming, discarding, littering and thus polluting, has become a combination of lethal nature. A simple walk on any beach, anywhere, and the plastic waste spectacle is present. All over the world, the statistics are ever growing, staggeringly. Tons of plastic debris (which by definition are waste that can vary in size from large containers, fishing nets to microscopic plastic pellets or even particles) is discarded every year, everywhere, polluting lands, rivers, coasts, beaches, and oceans. Published in the journal *Science* in February 2015, a study conducted by a scientific working group at UC Santa Barbara's National Center for Ecological Analysis and Synthesis (NCEAS), quantified the input of plastic waste from land into the ocean. The results: every year, 8 million metric tons of plastic end up in our oceans. It's equivalent to five grocery bags filled with plastic for every foot of coastline in the world. In 2025, the annual input is estimated to be about twice greater, or 10 bags full of plastic per foot of coastline. So the cumulative input for 2025 would be nearly 20 times the 8 million metric tons estimate – 100 bags of plastic per foot of coastline in the world!

As per the passage, which of the following statements are true?

1. Most of the plastic present in the ocean today has originated from the land.
2. In recent years, the production of plastics has declined.
3. Plastic pollution is present on almost every beach.

316586	Only 1
316587	Only 2
316588	None of 1, 2 and 3
316589	All 1, 2 and 3
316590	Only 1 and 3

Correct Option: 316590	Candidate Response: 316589
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203807

Verbal
Ability

Raise /
View
Objection

Direction: Read the following passage carefully and answer the following questions.

India is considering inviting expressions of interest to sell Air India Ltd by the end of next month as the government aims to complete the transaction this year, people with knowledge of the matter said. "The government will conduct roadshows, as well as, be open to meet prospective buyers even before the expressions of interest are sought," the people said, declining to be identified as the discussions are private. "The process will likely allow the bidders to look at the accounts of the airline except for some portions that are confidential and also see the share purchase agreement," they said without providing details. "The potential bidders will have the option to make suggestions for changes in the sale terms during the process of expressing their interest in the deal," the people said. The government is looking to sell its entire stake in the carrier, they said. DS Malik, a spokesman of the Ministry of Finance, did not immediately answer two calls made to his mobile phone. Dhananjay Kumar, a spokesman of Air India, declined to comment. The plan is being prepared after the government's attempt to partially exit the carrier failed to attract any bidder last year. In her budget presentation for the current financial year, Finance Minister Nirmala Sitharaman said that the government will revive plans to sell Air India and the divestment would be part of the government's efforts to raise Rs 1,05,000 crore (\$15.3 billion) selling stakes in state-run companies. Air India, which is surviving on a Rs 30,000 crore taxpayer-funded bailout, has failed to maintain its market dominance as a slew of carriers including InterGlobe Aviation Ltd and SpiceJet Ltd started to offer ultra-cheap, on-time flights more than a decade ago. The state-run airline has total debts of \$8.4 billion and posted losses of more than Rs 7,600 crore last year, according to provisional estimates.

Which among the following has been shown as the main reason for the present situation of Air India in the passage?

316591	Air India does not have enough money to survive in the long run though it is trying to find out.
316592	Air India has lost all the deposits it had received from the government last year.
316593	Air India is in the process of earning deposits from the depositors and investors so that they are worried about the stake sale.
316594	Air India has got competition from other airlines and it has simply failed to live up to the same.
316595	Not any of the above

NOT any of the above

Correct Option: 316591

Candidate Response: 316592

203808

Verbal
Ability

Direction: Read the following passage carefully and answer the following questions.

India is considering inviting expressions of interest to sell Air India Ltd by the end of next month as the government aims to complete the transaction this year, people with knowledge of the matter said. "The government will conduct roadshows, as well as, be open to meet prospective buyers even before the expressions of interest are sought," the people said, declining to be identified as the discussions are private. "The process will likely allow the bidders to look at the accounts of the airline except for some portions that are confidential and also see the share purchase agreement," they said without providing details. "The potential bidders will have the option to make suggestions for changes in the sale terms during the process of expressing their interest in the deal," the people said. The government is looking to sell its entire stake in the carrier, they said. DS Malik, a spokesman of the Ministry of Finance, did not immediately answer two calls made to his mobile phone. Dhananjay Kumar, a spokesman of Air India, declined to comment. The plan is being prepared after the government's attempt to partially exit the carrier failed to attract any bidder last year. In her budget presentation for the current financial year, Finance Minister Nirmala Sitharaman said that the government will revive plans to sell Air India and the divestment would be part of the government's efforts to raise Rs 1,05,000 crore (\$15.3 billion) selling stakes in state-run companies. Air India, which is surviving on a Rs 30,000 crore taxpayer-funded bailout, has failed to maintain its market dominance as a slew of carriers including InterGlobe Aviation Ltd and SpiceJet Ltd started to offer ultra-cheap, on-time flights more than a decade ago. The state-run airline has total debts of \$8.4 billion and posted losses of more than Rs 7,600 crore last year, according to provisional estimates.

Which among the following is OPPOSITE in meaning to the word Dominance as used in the passage?

316596	Inferiority
316597	Powerlessness
316598	Submission
316599	Ascendancy

Raise /
View
Objection

		<table><tr><td>316600</td><td>Not any of the above</td></tr></table>	316600	Not any of the above									
316600	Not any of the above												
		<table><tr><td>Correct Option: 316596</td><td>Candidate Response: 316596</td></tr></table>	Correct Option: 316596	Candidate Response: 316596									
Correct Option: 316596	Candidate Response: 316596												
203809	Verbal Ability	Read the following passage carefully and answer the questions given below. The second-largest colony of emperor penguins in the world appears to be collapsing, after rough seas drowned all of its babies three winters in a row. The Halley Bay colony once accounted for 5 to 9% of the global emperor penguin population, according to the British Antarctic Survey (BAC), which reported the catastrophe. That amounted to about 15,000 to 24,000 adult breeding pairs. But in 2016, the sea-ice platform on which the colony was raising its babies collapsed during rough weather, throwing infant penguins unable to swim into the frigid water. In 2017 and 2018, the rough weather pattern repeated itself. The birds arrive at the site from their summer sea jaunts each April to breed; for the resulting chicks to survive, the site has to remain stable throughout the Southern Hemisphere's winter, which lasts until December. By 2018, a handful of adults — a "few hundred," or about 2 percent of the original population — turned up at the Halley Bay site, the researchers reported. The remaining colony appeared in disarray, with adults moving closer to the ice edge than is typical, and was difficult to count scattered among the roughened chunks of ice. The good news is that at least some of the colony appears to have moved, rather than died out. The Dawson[1]Lambton Glacier colony 34 miles (55 kilometers) to the south has significantly swelled in numbers since the devastation of Halley Bay, the BAC reported. That colony, which had hit a low of just 1,280 pairs in the 2015 season, swelled in each succeeding year. In 2016, it reached 5,315 pairs. In 2017, there were 11,117 pairs. And by 2018, a full 14,612 pairs set up camp at the site. Which of the following is an antonym of "frigid" in the context of passage?	Raise / View Objection										
		<table><tr><td>316601</td><td>Flexible</td></tr><tr><td>316602</td><td>Soft</td></tr><tr><td>316603</td><td>Lukewarm</td></tr><tr><td>316604</td><td>Rigid</td></tr><tr><td>316605</td><td>Hot</td></tr></table>	316601	Flexible	316602	Soft	316603	Lukewarm	316604	Rigid	316605	Hot	
316601	Flexible												
316602	Soft												
316603	Lukewarm												
316604	Rigid												
316605	Hot												

		<table><tr><td></td><td></td></tr><tr><td>Correct Option: 316605</td><td>Candidate Response: 316605</td></tr></table>			Correct Option: 316605	Candidate Response: 316605	
Correct Option: 316605	Candidate Response: 316605						
203810	Verbal Ability		Raise / View Objection				

Read the following passage carefully and answer the questions given below.

The second-largest colony of emperor penguins in the world appears to be collapsing, after rough seas drowned all of its babies three winters in a row. The Halley Bay colony once accounted for 5 to 9% of the global emperor penguin population, according to the British Antarctic Survey (BAC), which reported the catastrophe. That amounted to about 15,000 to 24,000 adult breeding pairs. But in 2016, the sea-ice platform on which the colony was raising its babies collapsed during rough weather, throwing infant penguins unable to swim into the frigid water. In 2017 and 2018, the rough weather pattern repeated itself. The birds arrive at the site from their summer sea jaunts each April to breed; for the resulting chicks to survive, the site has to remain stable throughout the Southern Hemisphere's winter, which lasts until December. By 2018, a handful of adults — a "few hundred," or about 2 percent of the original population — turned up at the Halley Bay site, the researchers reported. The remaining colony appeared in disarray, with adults moving closer to the ice edge than is typical, and was difficult to count scattered among the roughened chunks of ice. The good news is that at least some of the colony appears to have moved, rather than died out. The Dawson-Lambton Glacier colony 34 miles (55 kilometers) to the south has significantly swelled in numbers since the devastation of Halley Bay, the BAC reported. That colony, which had hit a low of just 1,280 pairs in the 2015 season, swelled in each succeeding year. In 2016, it reached 5,315 pairs. In 2017, there were 11,117 pairs. And by 2018, a full 14,612 pairs set up camp at the site.

Which of the following is false in the context of the passage?

- I. The Dawson-Lambton Glacier colony died due to collapse of rough sea.
- II. The penguin birds breed during April every year.
- III. Halley Bay colony reached 5315 pairs in 2016.

316606	Only I
316607	Only II
316608	Only I and III
316609	Only II and III
316610	All I, II and III

		Correct Option: 316608	Candidate Response: 316607	
203811	Verbal Ability			Raise / View Objection

Read the passage and answer the questions that follow:

Once upon a time, there lived a farmer who had a little land. His name was Tuan, and he was a very kind and good-natured person. He lived in a hut on his land with his wife and children and earned by selling whatever crops he could produce on his small land. Tuan loved to help others. Whenever someone fell ill or needed something badly, Tuan was there to help that person. If someone died in the village, Tuan assisted the family members of the deceased person in whichever way he could. If anyone fell ill at night, Tuan was right beside the village doctor to help him prepare the medicines and tend to the sick. There seemed to be none who hated this man. He appeared to be loved by one and all. But there was one person who hated Tuan with all his heart. He was Juan, a neighbour of Tuan, who lived in the land next to him. A lazy person by nature, Juan hardly put in as much effort to cultivate his land as Tuan did to produce crops in his own. So, when the harvest season arrived every year, Juan found that he had very few crops to sell. Tuan, on the other hand, earned a handsome profit through the selling of his produces. One year, Juan could no longer contain his jealousy. Just days before Tuan was to reap his harvest, Juan set fire to his crops at night. Tuan was asleep at this time, and it was only the alertness of one of his other neighbors that saved much of his crops from being perished in the deadly flames of the fire that Juan had lighted. When the flames were doused, Tuan saw which direction the fire had started from. Juan's animosity towards him was unknown to Tuan. But he let the matters rest and decided to take action only if he saw Juan repeating his dastardly act once again. That year, Tuan managed to sell the rest of his crops at a good price, but he could not make much profit for a good part of his produces had been burnt. He had a heavy heart, but he did not like to tell anyone about it. Only days later, Tuan was awakened by the sound of lamentations. He went out to find a crowd beside Juan's hut. He rushed to find that Juan's son had fallen ill. He found that the village doctor was unable to provide a cure to his illness. Tuan knew what he had to do. He untied his own horse and rode it. Then he rushed to the town that was ten miles away and fetched a more experienced doctor who lived there. This doctor was able to guess the disease correctly and provided an exact cure for it. Within hours, the boy was found to sleep soundly and Tuan went with the doctor to take him back to the town. A day later, Juan went to Tuan's hut and began to weep bitterly. He confessed to his sins but was surprised when Tuan told him that he knew about it all. "You knew that I had set fire to your crops? And still you fetched the doctor for my son?" asked the astonished Juan. Tuan nodded and said, "I did what I knew was right. Could I do wrong just because you had done so?" Juan stood up and embraced Tuan. Both men were in tears and so were the others who stood by them. From that day, Juan changed himself. Within a year, he could produce much crops in his land through his hard work. When the others asked him how he had changed so much, he only replied, "It was the goodness and love of Tuan that transformed me."

Which of the following is/are true about Tuan?

I. He was a doctor along with being a farmer.

II. He was a good-natured and kind person.

III. He was a wealthy farmer who gave away his wealth to the needy.

316611	Only I
316612	Only II
316613	Only I and III
316614	Only II and III
316615	All I, II and III

Correct Option: 316612

Candidate Response: 316611

203812 Verbal
Ability

Raise /
View
Objection

Read the passage and answer the questions that follow:

Once upon a time, there lived a farmer who had a little land. His name was Tuan, and he was a very kind and good-natured person. He lived in a hut on his land with his wife and children and earned by selling whatever crops he could produce on his small land. Tuan loved to help others. Whenever someone fell ill or needed something badly, Tuan was there to help that person. If someone died in the village, Tuan assisted the family members of the deceased person in whichever way he could. If anyone fell ill at night, Tuan was right beside the village doctor to help him prepare the medicines and tend to the sick. There seemed to be none who hated this man. He appeared to be loved by one and all. But there was one person who hated Tuan with all his heart. He was Juan, a neighbour of Tuan, who lived in the land next to him. A lazy person by nature, Juan hardly put in as much effort to cultivate his land as Tuan did to produce crops in his own. So, when the harvest season arrived every year, Juan found that he had very few crops to sell. Tuan, on the other hand, earned a handsome profit through the selling of his produces. One year, Juan could no longer contain his jealousy. Just days before Tuan was to reap his harvest, Juan set fire to his crops at night. Tuan was asleep at this time, and it was only the alertness of one of his other neighbors that saved much of his crops from being perished in the deadly flames of the fire that Juan had lighted. When the flames were doused, Tuan saw which direction the fire had started from. Juan's animosity towards him was unknown to Tuan. But he let the matters rest and decided to take action only if he saw Juan repeating his dastardly act once again. That year, Tuan managed to sell the rest of his crops at a good price, but he could not make much profit for a good part of his produces had been burnt. He had a heavy heart, but he did not like to tell anyone about it. Only days later, Tuan was awakened by the sound of lamentations. He went out to find a crowd beside Juan's hut. He rushed to find that Juan's son had fallen ill. He found that the village doctor was unable to provide a cure to his illness. Tuan knew what he had to do. He untied his own horse and rode it. Then he rushed to the town that was ten miles away and fetched a more experienced doctor who lived there. This doctor was able to guess the disease correctly and provided an exact cure for it. Within hours, the boy was found to sleep soundly and Tuan went with the doctor to take him back to the town. A day later, Juan went to Tuan's hut and began to weep bitterly. He confessed to his sins but was surprised when Tuan told him that he knew about it all. "You knew that I had set fire to your crops? And still you fetched the doctor for my son?" asked the astonished Juan. Tuan nodded and said, "I did what I knew was right. Could I do wrong just because you had done so?" Juan stood up and embraced Tuan. Both men were in tears and so were the others who stood by them. From that day, Juan changed himself. Within a year, he could produce much crops in his land through his hard work. When the others asked him how he had changed so much, he only replied, "It was the goodness and love of Tuan that transformed me."

Which of the following is/are a/some ways in which Juan transformed himself?

I. He began to work hard on his crops.

II. He became more helpful towards people.

III. He started a small charity in Tuan's name.

316616	Only I
316617	Only III
316618	Only I and II
316619	Only II and III
316620	All I, II and III

Correct Option: 316616	Candidate Response: 316618
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203813 Verbal Ability

Raise /
View
Objection

Read the passage and answer the questions that follow:

Once upon a time, there lived a farmer who had a little land. His name was Tuan, and he was a very kind and good-natured person. He lived in a hut on his land with his wife and children and earned by selling whatever crops he could produce on his small land. Tuan loved to help others. Whenever someone fell ill or needed something badly, Tuan was there to help that person. If someone died in the village, Tuan assisted the family members of the deceased person in whichever way he could. If anyone fell ill at night, Tuan was right beside the village doctor to help him prepare the medicines and tend to the sick. There seemed to be none who hated this man. He appeared to be loved by one and all. But there was one person who hated Tuan with all his heart. He was Juan, a neighbour of Tuan, who lived in the land next to him. A lazy person by nature, Juan hardly put in as much effort to cultivate his land as Tuan did to produce crops in his own. So, when the harvest season arrived every year, Juan found that he had very few crops to sell. Tuan, on the other hand, earned a handsome profit through the selling of his produces. One year, Juan could no longer contain his jealousy. Just days before Tuan was to reap his harvest, Juan set fire to his crops at night. Tuan was asleep at this time, and it was only the alertness of one of his other neighbors that saved much of his crops from being perished in the deadly flames of the fire that Juan had lighted. When the flames were doused, Tuan saw which direction the fire had started from. Juan's animosity towards him was unknown to Tuan. But he let the matters rest and decided to take action only if he saw Juan repeating his dastardly act once again. That year, Tuan managed to sell the rest of his crops at a good price, but he could not make much profit for a good part of his produces had been burnt. He had a heavy heart, but he did not like to tell anyone about it. Only days later, Tuan was awakened by the sound of lamentations. He went out to find a crowd beside Juan's hut. He rushed to find that Juan's son had fallen ill. He found that the village doctor was unable to provide a cure to his illness. Tuan knew what he had to do. He untied his own horse and rode it. Then he rushed to the town that was ten miles away and fetched a more experienced doctor who lived there. This doctor was able to guess the disease correctly and provided an exact cure for it. Within hours, the boy was found to sleep soundly and Tuan went with the doctor to take him back to the town. A day later, Juan went to Tuan's hut and began to weep bitterly. He confessed to his sins but was surprised when Tuan told him that he knew about it all. "You knew that I had set fire to your crops? And still you fetched the doctor for my son?" asked the astonished Juan. Tuan nodded and said, "I did what I knew was right. Could I do wrong just because you had done so?" Juan stood up and embraced Tuan. Both men were in tears and so were the others who stood by them. From that day, Juan changed himself. Within a year, he could produce much crops in his land through his hard work. When the others asked him how he had changed so much, he only replied, "It was the goodness and love of Tuan that transformed me."

What did Tuan do when he discovered Juan's son was ill?

316621	He called the village doctor who lived a few houses away.
316622	He went back to his house thinking Juan deserved what he got.
316623	He rode out to the nearest hospital along with Juan's son to get him treated.
316624	He went back to his house to get some medicines which could help Juan's son
316625	He rode to the nearest town to get a better doctor.

Correct Option: 316625

Candidate Response: 316624

203814 Verbal
Ability

Raise /
View
Objection

Read the passage and answer the questions that follow:

Once upon a time, there lived a farmer who had a little land. His name was Tuan, and he was a very kind and good-natured person. He lived in a hut on his land with his wife and children and earned by selling whatever crops he could produce on his small land. Tuan loved to help others. Whenever someone fell ill or needed something badly, Tuan was there to help that person. If someone died in the village, Tuan assisted the family members of the deceased person in whichever way he could. If anyone fell ill at night, Tuan was right beside the village doctor to help him prepare the medicines and tend to the sick. There seemed to be none who hated this man. He appeared to be loved by one and all. But there was one person who hated Tuan with all his heart. He was Juan, a neighbour of Tuan, who lived in the land next to him. A lazy person by nature, Juan hardly put in as much effort to cultivate his land as Tuan did to produce crops in his own. So, when the harvest season arrived every year, Juan found that he had very few crops to sell. Tuan, on the other hand, earned a handsome profit through the selling of his produces. One year, Juan could no longer contain his jealousy. Just days before Tuan was to reap his harvest, Juan set fire to his crops at night. Tuan was asleep at this time, and it was only the alertness of one of his other neighbors that saved much of his crops from being perished in the deadly flames of the fire that Juan had lighted. When the flames were doused, Tuan saw which direction the fire had started from. Juan's animosity towards him was unknown to Tuan. But he let the matters rest and decided to take action only if he saw Juan repeating his dastardly act once again. That year, Tuan managed to sell the rest of his crops at a good price, but he could not make much profit for a good part of his produces had been burnt. He had a heavy heart, but he did not like to tell anyone about it. Only days later, Tuan was awakened by the sound of lamentations. He went out to find a crowd beside Juan's hut. He rushed to find that Juan's son had fallen ill. He found that the village doctor was unable to provide a cure to his illness. Tuan knew what he had to do. He untied his own horse and rode it. Then he rushed to the town that was ten miles away and fetched a more experienced doctor who lived there. This doctor was able to guess the disease correctly and provided an exact cure for it. Within hours, the boy was found to sleep soundly and Tuan went with the doctor to take him back to the town. A day later, Juan went to Tuan's hut and began to weep bitterly. He confessed to his sins but was surprised when Tuan told him that he knew about it all. "You knew that I had set fire to your crops? And still you fetched the doctor for my son?" asked the astonished Juan. Tuan nodded and said, "I did what I knew was right. Could I do wrong just because you had done so?" Juan stood up and embraced Tuan. Both men were in tears and so were the others who stood by them. From that day, Juan changed himself. Within a year, he could produce much crops in his land through his hard work. When the others asked him how he had changed so much, he only replied, "It was the goodness and love of Tuan that transformed me."

Which among the following is opposite in meaning to the word doused as used in the passage?

316626 Saturated

316627 Deluged

316628 Wet

316629 Lighted

316630 All correct

Correct Option: 316629

Candidate Response: 316629

203815 Verbal Ability

Raise /
View
Objection

Read the passage and answer the questions that follow:

Once upon a time, there lived a farmer who had a little land. His name was Tuan, and he was a very kind and good-natured person. He lived in a hut on his land with his wife and children and earned by selling whatever crops he could produce on his small land. Tuan loved to help others. Whenever someone fell ill or needed something badly, Tuan was there to help that person. If someone died in the village, Tuan assisted the family members of the deceased person in whichever way he could. If anyone fell ill at night, Tuan was right beside the village doctor to help him prepare the medicines and tend to the sick. There seemed to be none who hated this man. He appeared to be loved by one and all. But there was one person who hated Tuan with all his heart. He was Juan, a neighbour of Tuan, who lived in the land next to him. A lazy person by nature, Juan hardly put in as much effort to cultivate his land as Tuan did to produce crops in his own. So, when the harvest season arrived every year, Juan found that he had very few crops to sell. Tuan, on the other hand, earned a handsome profit through the selling of his produces. One year, Juan could no longer contain his jealousy. Just days before Tuan was to reap his harvest, Juan set fire to his crops at night. Tuan was asleep at this time, and it was only the alertness of one of his other neighbors that saved much of his crops from being perished in the deadly flames of the fire that Juan had lighted. When the flames were doused, Tuan saw which direction the fire had started from. Juan's animosity towards him was unknown to Tuan. But he let the matters rest and decided to take action only if he saw Juan repeating his dastardly act once again. That year, Tuan managed to sell the rest of his crops at a good price, but he could not make much profit for a good part of his produces had been burnt. He had a heavy heart, but he did not like to tell anyone about it. Only days later, Tuan was awakened by the sound of lamentations. He went out to find a crowd beside Juan's hut. He rushed to find that Juan's son had fallen ill. He found that the village doctor was unable to provide a cure to his illness. Tuan knew what he had to do. He untied his own horse and rode it. Then he rushed to the town that was ten miles away and fetched a more experienced doctor who lived there. This doctor was able to guess the disease correctly and provided an exact cure for it. Within hours, the boy was found to sleep soundly and Tuan went with the doctor to take him back to the town. A day later, Juan went to Tuan's hut and began to weep bitterly. He confessed to his sins but was surprised when Tuan told him that he knew about it all. "You knew that I had set fire to your crops? And still you fetched the doctor for my son?" asked the astonished Juan. Tuan nodded and said, "I did what I knew was right. Could I do wrong just because you had done so?" Juan stood up and embraced Tuan. Both men were in tears and so were the others who stood by them. From that day, Juan changed himself. Within a year, he could produce much crops in his land through his hard work. When the others asked him how he had changed so much, he only replied, "It was the goodness and love of Tuan that transformed me."

		Which of the following gave Tuan clues that Juan had set fire to his crops? <table><tr><td>316631</td><td>Juan had dropped a lighter with his initials in the fields.</td></tr><tr><td>316632</td><td>Tuan had seen Juan carry kerosene earlier that evening.</td></tr><tr><td>316633</td><td>A neighbour saw Juan sneak out at night and set fire to the crops.</td></tr><tr><td>316634</td><td>The direction from which the fire had started.</td></tr><tr><td>316635</td><td>Both 3 and 4</td></tr></table> Correct Option: 316634 Candidate Response: 316634	316631	Juan had dropped a lighter with his initials in the fields.	316632	Tuan had seen Juan carry kerosene earlier that evening.	316633	A neighbour saw Juan sneak out at night and set fire to the crops.	316634	The direction from which the fire had started.	316635	Both 3 and 4	
316631	Juan had dropped a lighter with his initials in the fields.												
316632	Tuan had seen Juan carry kerosene earlier that evening.												
316633	A neighbour saw Juan sneak out at night and set fire to the crops.												
316634	The direction from which the fire had started.												
316635	Both 3 and 4												
203816	Verbal Ability	Choose the correct preposition to complete the sentence: What did you make.....the lecture? <table><tr><td>316636</td><td>in</td></tr><tr><td>316637</td><td>about</td></tr><tr><td>316638</td><td>on</td></tr><tr><td>316639</td><td>at</td></tr><tr><td>316640</td><td>of</td></tr></table> Correct Option: 316640 Candidate Response: 316636	316636	in	316637	about	316638	on	316639	at	316640	of	Raise / View Objection
316636	in												
316637	about												
316638	on												
316639	at												
316640	of												
203817	Verbal Ability		Raise / View Objection										

		Fill in the blank with the appropriate word. I'll help him if he..... <table><tr><td>316641</td><td>ask</td></tr><tr><td>316642</td><td>asked</td></tr><tr><td>316643</td><td>will ask</td></tr><tr><td>316644</td><td>asks</td></tr><tr><td>316645</td><td>Not any of the above</td></tr></table> <table><tr><td>Correct Option: 316644</td><td>Candidate Response: 316643</td></tr></table>	316641	ask	316642	asked	316643	will ask	316644	asks	316645	Not any of the above	Correct Option: 316644	Candidate Response: 316643	
316641	ask														
316642	asked														
316643	will ask														
316644	asks														
316645	Not any of the above														
Correct Option: 316644	Candidate Response: 316643														
203818	Verbal Ability	Find if there is any grammatical error in any part of the sentence below and mark that part as your answer. If there is no error, mark 5 as your answer. He loosened his temper/ whenever he knows/ things do not take place/ as per his planning. <table><tr><td>316646</td><td>He loosened his temper</td></tr><tr><td>316647</td><td>whenever he knows</td></tr><tr><td>316648</td><td>things do not take place</td></tr><tr><td>316649</td><td>as per his planning</td></tr><tr><td>316650</td><td>No error</td></tr></table> <table><tr><td>Correct Option: 316646</td><td>Candidate Response: 316648</td></tr></table>	316646	He loosened his temper	316647	whenever he knows	316648	things do not take place	316649	as per his planning	316650	No error	Correct Option: 316646	Candidate Response: 316648	Raise / View Objection
316646	He loosened his temper														
316647	whenever he knows														
316648	things do not take place														
316649	as per his planning														
316650	No error														
Correct Option: 316646	Candidate Response: 316648														
203819	Verbal Ability														

Find if there is any grammatical error in any part of the sentence below and mark that part as your answer. If there is no error mark 5 as your answer

So longer as/you are honest/and forthright, they will/support you in this task.

316651	So longer as
316652	you are honest
316653	and forthright, they will
316654	support you in this task
316655	No error

Correct Option: 316651

Candidate Response: 316653

Raise /
View
Objection

203820 Verbal
Ability

Find if there is any grammatical error in any part of the sentence below and mark that part as your answer. If there is no error mark 5 as your answer.

One of the party/ members were dismissed/ for speaking against/ the leader.

316656	One of the party
316657	members were dismissed
316658	for speaking against
316659	the leader
316660	No error

Raise /
View
Objection

		Correct Option: 316657	Candidate Response: 316659											
203821	Verbal Ability	Find if there is any grammatical error in any part of the sentence below and mark that part as your answer. If there is no error mark 5 as your answer. His father promised to/ give him anything what he/wants if he/ passes in the examination. <table><tr><td>316661</td><td>His father promised to</td></tr><tr><td>316662</td><td>give him anything what he</td></tr><tr><td>316663</td><td>wants if he</td></tr><tr><td>316664</td><td>passes in the examination.</td></tr><tr><td>316665</td><td>No error</td></tr></table> Correct Option: 316662 Candidate Response: 316665		316661	His father promised to	316662	give him anything what he	316663	wants if he	316664	passes in the examination.	316665	No error	Raise / View Objection
316661	His father promised to													
316662	give him anything what he													
316663	wants if he													
316664	passes in the examination.													
316665	No error													
203822	Verbal Ability	Find if there is any grammatical error in any part of the sentence below and mark that part as your answer. If there is no error mark 5 as your answer. Mahatma Gandhi did not solve/ all the problems of the future/ but he did solve/ problems of his own age. <table><tr><td>316666</td><td>Mahatma Gandhi did not solve</td></tr><tr><td>316667</td><td>all the problems of the future</td></tr><tr><td>316668</td><td>but he did solve</td></tr><tr><td>316669</td><td>problems of his own age</td></tr><tr><td>316670</td><td>No error</td></tr></table>		316666	Mahatma Gandhi did not solve	316667	all the problems of the future	316668	but he did solve	316669	problems of his own age	316670	No error	Raise / View Objection
316666	Mahatma Gandhi did not solve													
316667	all the problems of the future													
316668	but he did solve													
316669	problems of his own age													
316670	No error													

		Correct Option: 316667		Candidate Response: 316668											
203823	Verbal Ability	Find the correctly spelt word. 1) quentiscence 2) quintecence 3) quintissense 4) quintecsence 5) quintessence <table><tr><td>316671</td><td>1</td></tr><tr><td>316672</td><td>2</td></tr><tr><td>316673</td><td>3</td></tr><tr><td>316674</td><td>4</td></tr><tr><td>316675</td><td>5</td></tr></table> Correct Option: 316675 Candidate Response: 316673			316671	1	316672	2	316673	3	316674	4	316675	5	Raise / View Objection
316671	1														
316672	2														
316673	3														
316674	4														
316675	5														
203824	Verbal Ability				Raise / View Objection										

The five sentences labelled (1, 2, 3, 4, 5) given in this question, when properly sequenced, form a coherent paragraph. Each sentence is labelled with a number. Decide on the proper order for the sentences and key in this sequence of five numbers as your answer.

1. Scientists have for the first time managed to edit genes in a human embryo to repair a genetic mutation, fueling hopes that such procedures may one day be available outside laboratory conditions.
2. The cardiac disease causes sudden death in otherwise healthy young athletes and affects about one in 500 people overall.
3. Correcting the mutation in the gene would not only ensure that the child is healthy but also prevents transmission of the mutation to future generations.
4. It is caused by a mutation in a particular gene and a child will suffer from the condition even if it inherits only one copy of the mutated gene.
5. In results announced in Nature this week, scientists fixed a mutation that thickens the heart muscle, a condition called hypertrophic cardiomyopathy.

316676	1,4,3,2,5
316677	1,5,3,4,2
316678	1,4,5,2,3
316679	1,3,2,5,4
316680	1,5,2,4,3

Correct Option: 316680

Candidate Response: 316678

203825

Verbal
Ability

Raise /
View
Objection

The five sentences labelled (1, 2, 3, 4, 5) given in this question, when properly sequenced, form a coherent paragraph. Each sentence is labelled with a number. Decide on the proper order for the sentences and key in this sequence of five numbers as your answer.

1. Like a driver changing tire in the middle of the highway, they hope an oncoming vehicle will not hit them before their work is done.
2. Some business executives have adapted a veil and see attitude.
3. Others are too busy bailing themselves out of trouble caused by the changes that have taken place around them to have any time to reflect on the future.
4. Like deer caught in the headlight of an oncoming truck, they risk being turn over.
5. Discussion with several executives in both situation shows that they recognize the danger is not applying them to understanding the shape of future.

316681	4,5,1,3,2
316682	5,1,4,3,2
316683	2,5,1,3,4
316684	3,4,5,2,1
316685	2,4,3,1,5

Correct Option: 316685

Candidate Response: 316683

203826

Verbal
Ability

The five sentences labelled (1, 2, 3, 4, 5) given in this question, when properly sequenced, form a coherent paragraph. Each sentence is labelled with a number. Decide on the proper order for the sentences and key in this sequence of five numbers as your answer.

1. We have paid a terrible price for our education such as it.
2. Wonder is marvellous but is also cruel, cruel, cruel.
3. We have educated ourselves into world from which wonder has been banished.
4. Of course wonder is costly because it is antithesis of the anxiously worshiped security.
5. The magician world view in so far as it exists, has taken flight into science.

Raise /
View
Objection

316686	2,1,5,3,4
316687	1,5,4,3,2
316688	2,1,3,4,5
316689	3,1,4,5,2
316690	4,2,1,3,5

Correct Option: 316690

Candidate Response: 316689

203827

Verbal
Ability

The five sentences labelled (1, 2, 3, 4, 5) given in this question, when properly sequenced, form a coherent paragraph. Each sentence is labelled with a number. Decide on the proper order for the sentences and key in this sequence of five numbers as your answer.

1. People started fearing a famine.
2. The monsoon failed and water tanks became almost empty
3. Monsoon turned out to be unusually abundant and the danger was averted.
4. So, no grain could be sown by the farmers in their fields.
5. Farmers look anxiously for the next monsoon.

316691	5,4,1,3,2
316692	3,4,5,1,2
316693	4,2,3,5,1
316694	2,3,4,5,1
316695	2,4,1,5,3

Correct Option: 316695

Candidate Response: 316691

Raise /
View
Objection

203828	Verbal Ability	Fill in the blank with the proper words given below. No, Rama is not at home, he just for shopping. <table><tr><td>316696</td><td>is/ gone</td></tr><tr><td>316697</td><td>was /going</td></tr><tr><td>316698</td><td>had/ gone</td></tr><tr><td>316699</td><td>will have/be going</td></tr><tr><td>316700</td><td>has/ gone</td></tr></table> Correct Option: 316700 Candidate Response: 316697	316696	is/ gone	316697	was /going	316698	had/ gone	316699	will have/be going	316700	has/ gone	Raise / View Objection
316696	is/ gone												
316697	was /going												
316698	had/ gone												
316699	will have/be going												
316700	has/ gone												
203829	Verbal Ability	Identify the correct indirect speech form of the following sentence The old woman said to the boy, 'Please help me till he returns.' <table><tr><td>316701</td><td>The old woman told the boy, Please help me till he returns.'</td></tr><tr><td>316702</td><td>The old woman said that she may please help till he returns.</td></tr><tr><td>316703</td><td>The old women asked that a boy may help her till he returns.</td></tr><tr><td>316704</td><td>The old woman ordered the boy to help him till he returned.</td></tr><tr><td>316705</td><td>The old woman requested to the boy to help her till he returned.</td></tr></table> Correct Option: 316705 Candidate Response: 316704	316701	The old woman told the boy, Please help me till he returns.'	316702	The old woman said that she may please help till he returns.	316703	The old women asked that a boy may help her till he returns.	316704	The old woman ordered the boy to help him till he returned.	316705	The old woman requested to the boy to help her till he returned.	Raise / View Objection
316701	The old woman told the boy, Please help me till he returns.'												
316702	The old woman said that she may please help till he returns.												
316703	The old women asked that a boy may help her till he returns.												
316704	The old woman ordered the boy to help him till he returned.												
316705	The old woman requested to the boy to help her till he returned.												
203830	Verbal Ability												

		Choose the correct alternative to replace the bold phrase in the following sentence. I cannot force her to playing. <table><tr><td>316706</td><td>In playing</td></tr><tr><td>316707</td><td>For play</td></tr><tr><td>316708</td><td>Over the play</td></tr><tr><td>316709</td><td>With play</td></tr><tr><td>316710</td><td>To play</td></tr></table> <table><tr><td>Correct Option: 316710</td><td>Candidate Response: 316710</td></tr></table>	316706	In playing	316707	For play	316708	Over the play	316709	With play	316710	To play	Correct Option: 316710	Candidate Response: 316710	Raise / View Objection
316706	In playing														
316707	For play														
316708	Over the play														
316709	With play														
316710	To play														
Correct Option: 316710	Candidate Response: 316710														
203831	Verbal Ability	Select the most appropriate meaning of the underlined idiom in the given sentence. Srilanka’s problem <u>boils down</u> to just one thing – lack of infrastructure for agriculture. <table><tr><td>316711</td><td>heats up to</td></tr><tr><td>316712</td><td>adapts to something</td></tr><tr><td>316713</td><td>as a result</td></tr><tr><td>316714</td><td>fulfills something</td></tr><tr><td>316715</td><td>sums up to</td></tr></table> <table><tr><td>Correct Option: 316715</td><td>Candidate Response: 316715</td></tr></table>	316711	heats up to	316712	adapts to something	316713	as a result	316714	fulfills something	316715	sums up to	Correct Option: 316715	Candidate Response: 316715	Raise / View Objection
316711	heats up to														
316712	adapts to something														
316713	as a result														
316714	fulfills something														
316715	sums up to														
Correct Option: 316715	Candidate Response: 316715														
203832	Verbal Ability														

Pick the correct grammatical sentence.

1. The bouquet of flowers were beautiful.
2. The bouquet of flowers was beautiful.
3. The bouquet of flowers are beautiful.
4. The bouquet of flowers is beautifuller.
5. The bouquet of flowers am beautifuller.

Raise /
View
Objection

316716	1
316717	2
316718	3
316719	4
316720	5

Correct Option: 316717

Candidate Response: 316718

203833

Verbal
Ability

Find the most appropriate meaning of the given idiom.
"Work against the clock"

Raise /
View
Objection

316721	work late in the night
316722	work in great hurry
316723	work against all problems
316724	work with concentration
316725	work with dedication

Correct Option: 316722

Candidate Response: 316722

203834	Verbal Ability	Rearrange the following six sentences (A), (B), (C), (D), (E) and (F) in a proper sequence to form a meaningful paragraph. Then answer the question that follows. A. They had gone fishing in a creek deep inside the forest. B. A tiger killed two fishermen in the Sunderbans last Monday. C. But there was no trace of the missing fishermen. D. At last the party decided to search the creeks, where they discovered their mauled halfeaten bodies. E. The search party combed the regular fishing areas for two days. F. When they didn't return home in the evening, a search party was formed by the villagers. Which of the following should be the FIFTH statement after rearrangement? <table><tr><td>316726</td><td>A</td></tr><tr><td>316727</td><td>B</td></tr><tr><td>316728</td><td>C</td></tr><tr><td>316729</td><td>F</td></tr><tr><td>316730</td><td>E</td></tr></table> <table><tr><td>Correct Option: 316728</td><td>Candidate Response: 316729</td></tr></table>	316726	A	316727	B	316728	C	316729	F	316730	E	Correct Option: 316728	Candidate Response: 316729	Raise / View Objection
316726	A														
316727	B														
316728	C														
316729	F														
316730	E														
Correct Option: 316728	Candidate Response: 316729														
203835	Verbal Ability		Raise / View Objection												

Read the following passage carefully and answer the question that follows.

For generations, companies have been selling fair skin to young Indian women, promising better marriage and employment prospects. However, over the last few years, men have become a favoured target audience. This followed the realisation that the Indian alpha male, denied a choice in malespecific grooming products, had been using women's fairness creams all along. Until the mid-2000s, deodorants and shaving creams were the only grooming products advertised for men. But India's largest consumer goods companies sensed an opportunity, and launched a slew of fairness products for male consumers.

In India, as in other parts of the world, light skin is the culturally accepted and endorsed form of beauty, and children absorb this message at a young age. According to a 2015 research report by Nielsen, urban Indian men believe that fair skin can improve professional prospects. The cultural pressure to look fair, argues Kiran Khalap, branding expert and founder at communications consultancy Chlorophyll, is something inherent in our society, not manufactured by companies. "And it is certainly not restricted to India: China and Japan have had skin-whitening products for centuries, well before they met Western 'white' people," he said. However, there is a growing awareness among consumers that companies are exploiting their insecurities, and critics have taken some of the biggest fairness brands, and the celebrities who endorse them, to task for their casual discrimination.

Earlier this month, Bollywood actor Abhay Deol took to Facebook to trounce his fellow actors who earn millions from endorsing fairness creams. This comes a few years after actress Nandita Das launched the "Dark is Beautiful" campaign to encourage Indians to embrace a wider definition of beauty. These efforts are slowly making a difference, increasing awareness and encouraging consumers to take pride in their natural skin tones. That means Indian companies will eventually have to change their approach. "My sense is that brands will wake up to the new reality, and you will see propositions reworked around clearer skin (and) glow, rather than pure fairness," Leo Burnett's Sinha said.

Rajesh Krishnamurthy, business head for the consumer product division at The Himalaya Drug Company, believes that over time the men's grooming category will evolve to include a wider range of products, including those for normal skin, just like in the women's skin care category. "Companies are increasingly realising that you cannot continue to bullshit consumers anymore; these are educated young men who will question what you sell to them," said Shantanu Deshpande, co-founder and CEO of the male-grooming startup Bombay Shaving Company.

What is the central idea of the passage?

A. Though people endorsed skin fairness products, they are now realising that they are being taken for a ride by such products.

B. Only men ardently use whitening creams to boost their personality.

C. The brand marketing of fairness prdoduct companies are evolving to appease the target audience of India.

D. Brands are frivolous when it comes to campaigning of their beauty products.

E. Not any of the above

316731

A

316732

B

316733

C

316734

D

316735

E

Correct Option: 316731

Candidate Response: 316733

203836

Verbal
Ability

Raise /
View
Objection

Read the following passage carefully and answer the question that follows.

For generations, companies have been selling fair skin to young Indian women, promising better marriage and employment prospects. However, over the last few years, men have become a favoured target audience. This followed the realisation that the Indian alpha male, denied a choice in malespecific grooming products, had been using women's fairness creams all along. Until the mid-2000s, deodorants and shaving creams were the only grooming products advertised for men. But India's largest consumer goods companies sensed an opportunity, and launched a slew of fairness products for male consumers.

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What were the findings of the 2015 research report by Nielsen?

A. Indian urban men presumed that being fair enhanced their professional opportunities.

B. Indian urban men believed that being fair would give them better marriage and employment contracts.

C. Indian urban men would eventually question the logic behind male-grooming product advertisements.

D. Indian urban men do not endorse the concept of fairness helping them in their personal and professional life.

E. Not any of the above

316736

A

316737

B

316738

C

316739

D

316740

E

Correct Option: 316736

Candidate Response: 316737

203837

Verbal
Ability

Raise /
View
Objection

Read the following passage carefully and answer the question that follows.

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4. With reference to the passage, why exactly was “Dark is beautiful” campaign initiated?

A. To motivate Indians to ditch their liking for the fair skin and accept their inherent beauty.

B. To throw light on the sinister intentions of fairness brands.

C. To make sure that Indians do not fall prey to misleading beauty product advertisements.

D. To encourage Indians to be sympathetic towards people with other skin tones.

E. Not any of the above

316741	A
316742	B
316743	C
316744	D
316745	E

Correct Option: 316741

Candidate Response: 316743

203838

Verbal
Ability

Raise /
View
Objection

Read the following passage carefully and answer the question that follows.

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Which of the following statements is not true with respect to the passage?

- A. Since the inception of beauty products, men have been its most targeted audience.
- B. Light skin is a culturally endorsed notion worldwide.
- C. Skin whitening products existed for centuries in China and Japan.
- D. Deodorants and shaving creams were the only grooming products advertised for men till the mid-2000s.
- E. Not any of the above

316746	A
316747	B
316748	C
316749	D
316750	E

Correct Option: 316746

Candidate Response: 316746

203839

Verbal
Ability

Raise /
View
Objection

Read the following passage carefully and answer the question that follows.

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Choose a similar word in meaning to the word "trounce"

- A. Vacillation
- B. Temerity
- C. Lambaste
- D. Nefarious
- E. Not any of the above

316751	A
316752	B
316753	C
316754	D
316755	E

Correct Option: 316753	Candidate Response: 316751
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203840 Verbal
Ability

Raise /
View
Objection

Read the passage carefully and answer the question that follows.

Emotions often trump reason. The Cauvery water dispute is turning out to be less about water and irrigation and more about linguistic chauvinism and regional identity. Nothing else can explain the mindless violence in Karnataka and Tamil Nadu over the Supreme Court order asking the former to release water to the latter, keeping in view the distress situation in both States in a season of deficit rainfall. Many of the acts of violence have been perpetuated in the two States by chauvinistic, fringe organizations that have little to do with the farming community or its interests. It is clear that there is insufficient water in Karnataka's reservoirs to meet the full irrigation needs of both states. The point of the Supreme Court order was to make the States share their distress and not to magically fulfil the needs of farmers on both sides. But political parties and some media houses, especially regional language television channels, have sought to portray the issue as one that pits the people of one State against that of the other. Indeed, the two major national parties, the Congress and the Bharatiya Janata Party, have taken different stands in the two States on this issue. No party or State government appears to believe it can afford to be seen as taking even so much as a conciliatory step toward defusing the crisis. On some previous occasions when Karnataka released water in a distress year the State government did so quietly so as to not give chauvinistic elements any opportunity to inflame passions. Cauvery is an inter-State dispute, but this is no reason to turn the issue into a raging controversy that draws the peoples of the two States into confrontation!

What was the purpose behind the Supreme Court's order regarding Cauvery water?

- A. To solve the irrigation needs faced by the farmers of Tamil Nadu.
- B. That the two states share their distress due to shortage of water.
- C. To fulfil the needs of the farmers in both states.
- D. To solve the irrigation needs faced by the farmers of Karnataka.
- E. Not any of the above

316756	A
316757	B
316758	C
316759	D
316760	E

		Correct Option: 316757	Candidate Response: 316757	
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