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View Objection Summary

Question ID	Section	Question	Raise Objection
202541	Logical Reasoning	If in a special coded language : BOOK is written as 8 ; TABLE is written as 7 ; & BOTTLE is written as 1 ; Then, how would COMPUTER be written in that language ? 310361: 6 310362: 7 310363: 2 310364: 4 310365: 13 **Correct Option:** 310364 **Candidate Response:** 310362	Raise / View Objection
202542	Logical Reasoning		Raise / View Objection

Vehicles have been developed that run on diesel, petrol and electricity, which is a remarkable innovative development. During a survey about the percentage wise distribution of cars in four different states, the information regarding ratio between the diesel engine cars, petrol engine cars and electric cars was collected.

The total number of cars for which data was collected was 8000.

Of these, State 1 had 15% of the total cars in the ratio of 3:4:1 (diesel, petrol and electric);

State 2 had 20% of the total cars in the ratio of 5:3:2 (diesel, petrol and electric);

State 3 had 30% of the total cars in the ratio of 4:5:3 (diesel, petrol and electric), and;

State 4 had 35% of the total cars in the ratio of 7:5:2 (diesel, petrol and electric).

Determine : What is the ratio of diesel cars in State 4 to electric cars in State 3 ?

310366	7:3
310367	7 : 4
310368	13 : 7
310369	4 : 7
310370	3:7

Correct Option: 310366	**Candidate Response:** 310367

202543	Logical Reasoning		Raise / View Objection

Vehicles have been developed that run on diesel, petrol and electricity, which is a remarkable innovative development. During a survey about the percentage wise distribution of cars in four different states, the information regarding ratio between the diesel engine cars, petrol engine cars and electric cars was collected.

The total number of cars for which data was collected was 8000.

Of these, State 1 had 15% of the total cars in the ratio of 3:4:1 (diesel, petrol and electric);

State 2 had 20% of the total cars in the ratio of 5:3:2 (diesel, petrol and electric);

State 3 had 30% of the total cars in the ratio of 4:5:3 (diesel, petrol and electric), and;

State 4 had 35% of the total cars in the ratio of 7:5:2 (diesel, petrol and electric).

If 45% of the electric cars in State 4 are air conditioned (AC) and remaining are non-AC, what is the total number of non-AC cars ?

310371	380
310372	220
310373	200
310374	240
310375	180

Correct Option: 310372	**Candidate Response:** 310375

202544	Logical Reasoning	A, B, C, D, E, F, G, and H are sitting in a row, not necessarily in the same order. E is immediate neighbor of C. Two persons sit between A and E. C is sitting fourth from one end. There is only one person sitting between H and C. D is sitting second of the left end. Five people are sitting between D and B. G and F are immediate neighbours of each other.	Raise / View Objection

		Which of the following is a correct arrangement in the give sceario ?	
		310376	A, D, H, E, C, G, F, B
		310377	A, D, C, E, H, F, G, B
		310378	G, D, A, F, C, E, H, B
		310379	A, D, G, H, F, C, E, B
		310380	A, D, C, E, H, F, B, G
		Correct Option: 310376	**Candidate Response:** 310377
202545	Logical Reasoning		Raise / View Objection

There are Seven male friends named, A, B, C, D, E, F and G.

Each one of them is either a Lawyer, Doctor, Plumber, Teacher, Retired, Electrician or a Hotelier.

Each one of them cleans their respective homes on either a Monday, Tuesday, Wednesday, Thursday, Friday, Saturday or Sunday.

Each one has a favorite colour amongst Blue, Black, White, Green, Orange, Red or Silver.

Also, it is to be noted that no two friends have the same profession, nor do more than one person likes the same colour and nor do any two or more of them clean their homes on the same day.

Further, its known that the Retired friend is neither D or A or F and his favorite colour is Orange.

The friend who likes Blue is either a Lawyer or cleans his home on a Saturday. The person who likes Saturday is a hotelier and is neither C or D.

B is a Doctor but does not clean his home on Monday or Saturday.

The friend who is a teacher cleans home on Friday and likes Green colour.

The Plumber and the Lawyer do not clean their homes on Saturday or Thursday, also the Hotelier cleans his home on a Saturday.

Electrician's favorite colour is Red but his same is neither G nor E. The person who likes Black definitely cleans his home on Thursday. The Teacher and the Electrician clean their homes on two consecutive days.

G likes Silver and the Doctor does not like White. The Plumber likes White colour and his name is not C.

Determine who is the Plumber ?

310381	D
310382	A
310383	F
310384	G
310385	C

Correct Option: 310385	**Candidate Response:** 310383

202546	Logical Reasoning	There are Seven male friends named, A, B, C, D, E, F and G. Each one of them is either a Lawyer, Doctor, Plumber, Teacher, Retired, Electrician or a Hotelier. Each one of them cleans their respective homes on either a Monday, Tuesday, Wednesday, Thursday, Friday, Saturday or Sunday. Each one has a favorite colour amongst Blue, Black, White, Green, Orange, Red or Silver. Also, it is to be noted that no two friends have the same profession, nor do more than one person likes the same colour and nor do any two or more of them clean their homes on the same day. Further, its known that the Retired friend is neither D or A or F and his favorite colour is Orange. The friend who likes Blue is either a Lawyer or cleans his home on a Saturday. The person who likes Saturday is a hotelier and is neither C or D. B is a Doctor but does not clean his home on Monday or Saturday. The friend who is a teacher cleans home on Friday and likes Green colour. The Plumber and the Lawyer do not clean their homes on Saturday or Thursday, also the Hotelier cleans his home on a Saturday. Electrician's favorite colour is Red but his same is neither G nor E. The person who likes Black definitely cleans his home on Thursday. The Teacher and the Electrician clean their homes on two consecutive days. G likes Silver and the Doctor does not like White. The Plumber likes White colour and his name is not C. What is the favorite color of the Lawyer ?	Raise / View Objection

310386	Blue
310387	Red
310388	White

		310389	Green
		310390	Black

Correct Option: 310386	**Candidate Response:** 310389

202547	Logical Reasoning	There are Seven male friends named, A, B, C, D, E, F and G. Each one of them is either a Lawyer, Doctor, Plumber, Teacher, Retired, Electrician or a Hotelier. Each one of them cleans their respective homes on either a Monday, Tuesday, Wednesday, Thursday, Friday, Saturday or Sunday. Each one has a favorite colour amongst Blue, Black, White, Green, Orange, Red or Silver. Also, it is to be noted that no two friends have the same profession, nor do more than one person likes the same colour and nor do any two or more of them clean their homes on the same day. Further, its known that the Retired friend is neither D or A or F and his favorite colour is Orange. The friend who likes Blue is either a Lawyer or cleans his home on a Saturday. The person who likes Saturday is a hotelier and is neither C or D. B is a Doctor but does not clean his home on Monday or Saturday. The friend who is a teacher cleans home on Friday and likes Green colour. The Plumber and the Lawyer do not clean their homes on Saturday or Thursday, also the Hotelier cleans his home on a Saturday. Electrician's favorite colour is Red but his same is neither G nor E. The person who likes Black definitely cleans his home on Thursday. The Teacher and the Electrician clean their homes on two consecutive days. G likes Silver and the Doctor does not like White. The Plumber likes White colour and his name is not C. Who cleans his home on Saturday ?	Raise / View Objection

310391	Hotelier
310392	Doctor

310393	Lawyer
310394	Teacher
310395	Electrician

Correct Option: 310391	**Candidate Response:** 310391

202548	Logical Reasoning		Raise / View Objection

There are Seven male friends named, A, B, C, D, E, F and G.

Each one of them is either a Lawyer, Doctor, Plumber, Teacher, Retired, Electrician or a Hotelier.

Each one of them cleans their respective homes on either a Monday, Tuesday, Wednesday, Thursday, Friday, Saturday or Sunday.

Each one has a favorite colour amongst Blue, Black, White, Green, Orange, Red or Silver.

Also, it is to be noted that no two friends have the same profession, nor do more than one person likes the same colour and nor do any two or more of them clean their homes on the same day.

Further, its known that the Retired friend is neither D or A or F and his favorite colour is Orange.

The friend who likes Blue is either a Lawyer or cleans his home on a Saturday. The person who likes Saturday is a hotelier and is neither C or D.

B is a Doctor but does not clean his home on Monday or Saturday.

The friend who is a teacher cleans home on Friday and likes Green colour.

The Plumber and the Lawyer do not clean their homes on Saturday or Thursday, also the Hotelier cleans his home on a Saturday.

Electrician's favorite colour is Red but his same is neither G nor E. The person who likes Black definitely cleans his home on Thursday. The Teacher and the Electrician clean their homes on two consecutive days.

G likes Silver and the Doctor does not like White. The Plumber likes White colour and his name is not C.

Who cleans his home on Sunday ?

310396	The person who likes Green
310397	The friend whose name is A
310398	Teacher
310399	Plumber
310400	The person who likes Red

Correct Option: 310399	**Candidate Response:** 310397

202549	Logical Reasoning	There are Seven male friends named, A, B, C, D, E, F and G. Each one of them is either a Lawyer, Doctor, Plumber, Teacher, Retired, Electrician or a Hotelier. Each one of them cleans their respective homes on either a Monday, Tuesday, Wednesday, Thursday, Friday, Saturday or Sunday. Each one has a favorite colour amongst Blue, Black, White, Green, Orange, Red or Silver. Also, it is to be noted that no two friends have the same profession, nor do more than one person likes the same colour and nor do any two or more of them clean their homes on the same day. Further, its known that the Retired friend is neither D or A or F and his favorite colour is Orange. The friend who likes Blue is either a Lawyer or cleans his home on a Saturday. The person who likes Saturday is a hotelier and is neither C or D. B is a Doctor but does not clean his home on Monday or Saturday. The friend who is a teacher cleans home on Friday and likes Green colour. The Plumber and the Lawyer do not clean their homes on Saturday or Thursday, also the Hotelier cleans his home on a Saturday. Electrician's favorite colour is Red but his same is neither G nor E. The person who likes Black definitely cleans his home on Thursday. The Teacher and the Electrician clean their homes on two consecutive days. G likes Silver and the Doctor does not like White. The Plumber likes White colour and his name is not C. Which of the following friend's favorite colour's name does not have the alphabet E in it ?	Raise / View Objection

310401	Electrician
310402	A
310403	B

310404	E
310405	The person who cleans his home on a Tuesday

Correct Option: 310403	**Candidate Response:** 310402

202550	Logical Reasoning		Raise / View Objection

There are Seven male friends named, A, B, C, D, E, F and G.

Each one of them is either a Lawyer, Doctor, Plumber, Teacher, Retired, Electrician or a Hotelier.

Each one of them cleans their respective homes on either a Monday, Tuesday, Wednesday, Thursday, Friday, Saturday or Sunday.

Each one has a favorite colour amongst Blue, Black, White, Green, Orange, Red or Silver.

Also, it is to be noted that no two friends have the same profession, nor do more than one person likes the same colour and nor do any two or more of them clean their homes on the same day.

Further, its known that the Retired friend is neither D or A or F and his favorite colour is Orange.

The friend who likes Blue is either a Lawyer or cleans his home on a Saturday. The person who likes Saturday is a hotelier and is neither C or D.

B is a Doctor but does not clean his home on Monday or Saturday.

The friend who is a teacher cleans home on Friday and likes Green colour.

The Plumber and the Lawyer do not clean their homes on Saturday or Thursday, also the Hotelier cleans his home on a Saturday.

Electrician's favorite colour is Red but his same is neither G nor E. The person who likes Black definitely cleans his home on Thursday. The Teacher and the Electrician clean their homes on two consecutive days.

G likes Silver and the Doctor does not like White. The Plumber likes White colour and his name is not C.

Which of the following is most definitely true :

310406	A is a Lawyer and like Green colour
310407	B is an Electrician and likes Green colour
310408	G cleans his home on a Saturday and he is retired
310409	C likes White color and and is a Plumber
310410	C likes White color and cleans his home on Monday

Correct Option: 310409	**Candidate Response:** 310408

202551	Logical Reasoning	Neena told Deepali that, "your mother-in-law is my father's granddaughter's father's grandfather's daughter-in-law". How is Deepali related to Neena ?	Raise / View Objection

310411	Sister
310412	Mother
310413	Mother-in-law
310414	Daughter-in-law
310415	Daughter

Correct Option: 310411	**Candidate Response:** 310414

202552	Logical Reasoning	Arnav rolls an ordinary dice and gets a 3 on the face of the dice. What shall be the number if the number that is on the side that is exactly opposite to the face of the dice is multiplied by itself four times ?	Raise / View Objection

310416	12
310417	81
310418	256
310419	1296
310420	625

Correct Option: 310418	**Candidate Response:** 310416

202553	Logical Reasoning	Determine the number of times 3 is present in the given series where it is followed by a prime number but not preceded by a number which is a multiple of 2 ? **3 5 4 8 4 3 7 0 9 8 3 9 4 3 7 7 5 3 1 2 0 7 3 2**	Raise / View Objection

310421	3
310422	2
310423	0
310424	6
310425	4

Correct Option: 310422 | **Candidate Response:** 310424

202554	Logical Reasoning	Determine the number that shall come in place of ? in the given series : **8 13 10 15 12 ?**	Raise / View Objection

310426	13
310427	14
310428	16
310429	20
310430	17

Correct Option: 310430 | **Candidate Response:** 310428

202555	Logical Reasoning	Pravesh, Quila, Roshesh, Smitha, Tanaav, Urus, Vihaaz and Wahaab are all sitting on a horizontal desk and with each of them facing the same side. Further, it is known that : Pravesh is fourth to the right of Tanaav ; Wahaab is second to the right of Smitha ; Roshesh and Urus are at the two extreme and their immediate neighbors are either Quila and Tanaav ; Wahaab is the immediate to the left of Pravesh and Pravesh is on one of the immediate sides of Quila ; Determine as to who are the immediate neighbors of Wahaab ?	Raise / View Objection

310431	Tanaav and Urus
310432	Vihaaz and Pravesh
310433	Urus and Quila
310434	Urus and Pravesh
310435	Vihaaz and Urus

Correct Option: 310432	**Candidate Response:** 310433

202556	Logical		

	Reasoning	If : A # B means B is the mother of A ; A $ B means A is the father of B ; A % B means A is the sister of B ; A * B means A is the son of B ; A @ B means A is the brother of B ; A ! B means A is the daughter of B Then determine that if : **P $ Q # R % S** Then, how is R related to P ?	Raise / View Objection

310436	sister
310437	son
310438	niece
310439	wife
310440	mother

Correct Option: 310439	**Candidate Response:** 310438

202557	Logical Reasoning	Determine the alphabets that shall come in the blank space : **UNR ICF LEI OGL RIO _____**	Raise / View Objection

310441	WTR
310442	UKR
310443	ULS

		310444	UJR
		310445	UKS

Correct Option: 310442	**Candidate Response:** 310441

202558	Logical Reasoning	A stream which flows from west to east in the middle turns left. Further, then it comes across an island and goes around it in an anti-clock manner to take a quarter circle of the island, Then it takes a right from that direction. Determine that finally in which direction is the stream flowing ?	Raise / View Objection

310446	East
310447	South
310448	North-West
310449	West
310450	North

Correct Option: 310446	**Candidate Response:** 310448

202559	Logical Reasoning	If ‘dog’ is called ‘lion’, ‘lion’ is called ‘bison’, ‘bison’ is called ‘snake’, ‘snake’ is called ‘mongoose’, ‘mongoose’ is called ‘crocodile’, then which of the following may be domesticated as a pet ?	Raise / View Objection

310451	Lion
310452	Bison
310453	Snake

		310454	Dog
		310455	Mongoose

Correct Option: 310451	**Candidate Response:** 310454

202560	Logical Reasoning	Raise / View Objection

Five friends are standing in a row and all facing North.

Tony is not adjacent to Bony or Mony. Sony is not adjacent to Bony. Tony is adjacent to Dony. Dony is at the middle in the row.

Then, which pair is at the extreme ends of the row ?

310456	Tony, Dony
310457	Dony Bony
310458	Sony, Dony
310459	Mony, Tony
310460	Sony, Mony

Correct Option: 310460	**Candidate Response:** 310457

202561	Logical Reasoning	Raise / View Objection

Krishna walked 20 m towards the north. Then he turned right and walked 30 m. Then he turned right and walked 35 m. Then he turned left and walked 15 m. Finally he turns left and went 15 m. In which direction and how many meters is Krishna compared to from the starting position ?

310461	15 m West
310462	30 m East
310463	30 m West

		310464	45 m West
		310465	45 m East

Correct Option: 310465	**Candidate Response:** 310464

202562	Logical Reasoning	J,K,L,M,N,O,P and R are eight huts. Further, L is 2 km east of K. J is 1 km north of K and Q is 2 km south of J. P is 1 km west of Q while M is 3 km east of P and O is 2 km north of P. R is situated right in the middle of K and L while N is just in the middle of Q and M. Determine the distance between K and P :	Raise / View Objection

310466	1.00 km
310467	1.50 km
310468	1.41 km
310469	1.67 km
310470	1.23 km

Correct Option: 310468	**Candidate Response:** 310467

202563	Logical Reasoning	**6 : 222 :: 7 : ?**	Raise / View Objection

310471	350
310472	225

		310473	349
		310474	210
		310475	343
		Correct Option: 310471	**Candidate Response:** 310473
202564	Logical Reasoning	Identify the odd one out from the options given below :	Raise / View Objection
		310476	6.40, 9.60, 19.20, 12.80
		310477	1.0, 1.50, 3, 2
		310478	0.5, 0.75, 1.50, 1.0
		310479	0.40, 0.60, 1.20, 0.80
		310480	0.50, 1.50, 3.0, 0.25
		Correct Option: 310480	**Candidate Response:** 310477
202565	Logical Reasoning	In a row of girls, Rimmi and Mimmi occupy ninth place from right end and tenth place from left end respectively. If they interchange their positions then Rimmi and Mimmi will occupy seventeenth place from right end and eighteenth place from left end respectively. How many girls are there over all in all the given row :	Raise / View Objection
		310481	18
		310482	27
		310483	26

310484	25
310485	35

Correct Option: 310483	**Candidate Response:** 310484

202566 | Logical Reasoning

In a special coded language ;

the Alphabets G, R, J are represented as 5 ;

the Alphabets B, V, N are represented as 4 ;

the Alphabets K, C, T are represented as 1 ;

the Alphabets H, S, L are represented as 3 ;

the Alphabets F, X, P are represented as 7 ;

the Alphabets Z, D, W are represented as 2 ;

the Alphabets M, Q, Y are represented as 8 ;

Further, it is known that any vowel of the English language is coded as 6, if it is not placed at the beginning or end, if any vowel is placed in the beginning or end, it is coded as 9 and if the same vowel is placed both at the beginning and also at the end, then it is coded as $ at both the places.

Choose the correct code as per the given information in the question that follows :

AFDQENI

Raise / View Objection

310486	72894
310487	6728$46
310488	9728649
310489	6728649
310490	9728679

		Correct Option: 310488	**Candidate Response:** 310487

202567	Logical Reasoning	In a special coded language ; the Alphabets G, R, J are represented as 5 ; the Alphabets B, V, N are represented as 4 ; the Alphabets K, C, T are represented as 1 ; the Alphabets H, S, L are represented as 3 ; the Alphabets F, X, P are represented as 7 ; the Alphabets Z, D, W are represented as 2 ; the Alphabets M, Q, Y are represented as 8 ; Further, it is known that any vowel of the English language is coded as 6, if it is not placed at the beginning or end, if any vowel is placed in the beginning or end, it is coded as 9 and if the same vowel is placed both at the beginning and also at the end, then it is coded as $ at both the places. Choose the correct code as per the given information in the question that follows : **OLSWYCZIT**	Raise / View Objection

310491	932381261
310492	933282161
310493	9332812$1

310494	933281261
310495	933221261

Correct Option: 310494	**Candidate Response:** 310493

202568	Logical Reasoning		Raise / View Objection

In a special coded language ;

the Alphabets G, R, J are represented as 5 ;

the Alphabets B, V, N are represented as 4 ;

the Alphabets K, C, T are represented as 1 ;

the Alphabets H, S, L are represented as 3 ;

the Alphabets F, X, P are represented as 7 ;

the Alphabets Z, D, W are represented as 2 ;

the Alphabets M, Q, Y are represented as 8 ;

Further, it is known that any vowel of the English language is coded as 6, if it is not placed at the beginning or end, if any vowel is placed in the beginning or end, it is coded as 9 and if the same vowel is placed both at the beginning and also at the end, then it is coded as $ at both the places.

Choose the correct code as per the given information in the question that follows :

TJITAVRQXU

310496	1561645789
310497	15661645879
310498	1561$45879
310499	1561645779
310500	1561645879

Correct Option: 310500	**Candidate Response:** 310496

202569	Logical Reasoning		Raise / View Objection

In a special coded language ;

the Alphabets G, R, J are represented as 5 ;

the Alphabets B, V, N are represented as 4 ;

the Alphabets K, C, T are represented as 1 ;

the Alphabets H, S, L are represented as 3 ;

the Alphabets F, X, P are represented as 7 ;

the Alphabets Z, D, W are represented as 2 ;

the Alphabets M, Q, Y are represented as 8 ;

Further, it is known that any vowel of the English language is coded as 6, if it is not placed at the beginning or end, if any vowel is placed in the beginning or end, it is coded as 9 and if the same vowel is placed both at the beginning and also at the end, then it is coded as $ at both the places.

Choose the correct code as per the given information in the question that follows :

XLPVRYTQDC

310501	7374851821
310502	7374582821
310503	7374581821
310504	7374561821
310505	7374511821

Correct Option: 310503	**Candidate Response:** 310504

202570	Logical Reasoning	A clock is set right at 8 AM. This clock gains 10 minutes in 24 hours. What is the true time when the clock indicates 11 AM ? 310506 11:01:58 310507 10:45:15 310508 10:59:15 310509 10:58:45 310510 10:58:15 **Correct Option:** 310509 **Candidate Response:** 310508	Raise / View Objection
202571	Logical Reasoning	Determine the probability of getting a 'nine' or 'ten' on a single throw of two dice simultaneously ? 310511 2/9 310512 1/5 310513 7/36 310514 2/7 310515 2/13 **Correct Option:** 310513 **Candidate Response:** 310513	Raise / View Objection
202572	Logical Reasoning		Raise / View Objection

		The average age of three men is 50 years and their ages are in the proportion 3:5:7 respectively. Determine the age of the youngest man in the group ?	
		310516 — 40 years	
		310517 — 25 years	
		310518 — 20 years	
		310519 — 30 years	
		310520 — 35 years	
		Correct Option: 310519 — **Candidate Response:** 310518	
202573	Logical Reasoning	Looking at Sweety, Raj says to his friend, “Sweety is the grand-daughter of the elder brother of my father”. How is Sweety related to Raj?	Raise / View Objection
		310521 — Niece	
		310522 — Grand daughter	
		310523 — Daughter	
		310524 — Sister	
		310525 — Sister-in-Law	
		Correct Option: 310521 — **Candidate Response:** 310522	
202574	Logical Reasoning		Raise / View Objection

		Seven experts, N, G, M, W, J, K and L give expert advice sessions to school students. These sessions can take place either before the school, during lunch period or after the school. In scheduling these sessions, the following conditions are followed. At least two experts must hold the sessions before school. At least three experts must hold their sessions after school. M is not available after school and J is available only after school. W always takes extra session during lunch. G will take session before school only if N is also scheduled before school. Then, all the following statements could be true except :	
		310526 Twice as many experts take sessions after the school as before the school 310527 J will not take sessions during lunch period 310528 The same number of experts take sessions before school as during lunch 310529 The same number of experts take sessions after school as during lunch 310530 The same number of experts take sessions before school as after school	
		Correct Option: 310529	**Candidate Response:** 310527
202575	Logical Reasoning	Six male friends A, B, C, D, E and F are married to R, S, U, V, T and W and not necessarily is same order. Following facts are additionally known about them :- R and S are A's sisters Neither R nor T are wives of C W is wife of E V is wife of B D is not married to R, S or T Who is A's wife ? 310531 S	Raise / View Objection

		310532	V
		310533	T
		310534	R
		310535	U
		Correct Option: 310533	**Candidate Response:** 310532
202576	Logical Reasoning	If southeast becomes east and northwest becomes west and all the other directions are changed in the same way, then what will be the direction for north ?	Raise / View Objection
		310536	Northwest
		310537	West
		310538	Southwest
		310539	Northeast
		310540	Southeast
		Correct Option: 310539	**Candidate Response:** 310539
202577	Logical Reasoning	A, B, C and D are four medical representatives of a company. Each of them must visit exactly two of the eight cities - Delhi, Chennai , Kolkata, Hyderabad, Bangalore, Mumbai, Lucknow and Patna and each city is visited by only one person. C does not visit Mumbai and Delhi, While D does not visit Patna, Kolkata and Hyderabad. B does not visit Lucknow and Patna. Whereas A does not visit Bangalore and Chennai. Patna and Bangalore are visited neither by B nor by C. If Delhi and Lucknow were visited by A, then which one of the following cities could B visit ?	Raise / View Objection

		310541	Kolkata
		310542	Hyderabad
		310543	Bangalore
		310544	Mumbai
		310545	Delhi
		Correct Option: 310544	**Candidate Response:** 310544
202578	Logical Reasoning	Visheshbar who is a food inspector has to inspect five restaurants A, B, C, D and E. Further, if he inspects B, he cannot inspect C immediately. If he inspects A, he cannot go to E after that. Which of the following can be the correct order of his inspection?	Raise / View Objection
		310546	A-B-C-D-E
		310547	D-C-A-B-E
		310548	D-C-B-E-A
		310549	D-C-B-A-E
		310550	C-D-B-E-A
		Correct Option: 310548	**Candidate Response:** 310547
202579	Logical Reasoning		Raise / View Objection

		The Six statements below that are labelled as A, B, C, D, E and F are then followed by four combinations of three statements. Choose the set in which the statements are logically related i.e the third statement can be deduced from the first two statements together. Read the information carefully and answer the question. A. All honest persons are good natured. B. Some good natured persons are not honest. C. Some honest persons are good natured. D. All honest person are obese. E. All obese person are good natured. F. Some good natured person are honest.	
		310551 B-E-A 310552 E-C-F 310553 C-E-A 310554 F-B-D 310555 D-E-A	
		Correct Option: 310555 **Candidate Response:** 310553	
202580	Logical Reasoning	P, Q, R, S and T are the five corners of a table with five sides. Chairs A, B, C, D and E are placed along the sides joining the angular corners. Neither P, Q, R, S, T nor A, B, C, D and E are necessarily in that order. Chair A is along the side joining the corner P and R. S is to the immediate right of P, and R is between P and T. Chair B is along the side of Q and T. Chairs D and E are next to B on either side. Determine the corners that join the side where the chair C is placed ?	Raise / View Objection
		310556 P & S 310557	

	T & S
310558	Q & R
310559	S & Q
310560	P & Q

Correct Option: 310556	**Candidate Response:** 310557

202581	Logical Reasoning	Raise / View Objection

There are three boxes of three different colors - Green, Blue and Red, and 6 toys of which 2 are of Green colour, 2 are of Blue colour and 2 are of Red colour. The toys are packed in the three boxes such that each box has 2 toys of different colours in it and also the colour of the box is different from the colour of the toys packed in it. Now, 10 chocolates are kept in these boxes in such a way that the Green box has the maximum possible chocolates in it whereas, the Red box has the least possible chocolates in it. Each box should have at least one chocolate and no two boxes have the same number of chocolates.

Determine which of the following is definitely true ?

310561	The box which has the toys of Blue and Green colors has 3 chocolates in it
310562	The box which has the toys of Green and Red colors has 2 chocolates in it
310563	The Green box, the Blue box and Red box have 6, 3 and 1 chocolate /s in them respectively
310564	Green Box has not more than one chocolate in it
310565	The box which has the toys of Red and Blue colors has 8 chocolates in it

Correct Option: 310562	**Candidate Response:** 310563

202582	Logical	

	Reasoning	A, B, C are three girls who go to buy six items - lamely, P, Q, R, S, T and U. Each one of them buys two different items in such a way that if A buys R, then B buys neither P nor S. If B buys Q, then C buys neither U nor T. Determine that if A buys R and T, then B buys :	Raise / View Objection

310566	P & Q
310567	R & T
310568	P & S
310569	Q & U
310570	Q & T

Correct Option: 310569	**Candidate Response:** 310569

202583	Logical Reasoning	P, Q, R, S, T and U are six members of a family. R is not the mother of Q but Q is the son of R. P and R are a married couple. T is the brother of R. U is the brother of Q. S is the daughter of P. In this case, T is related to S as being :	Raise / View Objection

310571	S's Uncle
310572	S's Father
310573	S's Brother
310574	S's Nephew
310575	S's Husband

		Correct Option: 310571	**Candidate Response:** 310574	
202584	Logical Reasoning	Ambatta's watch works in the following manner during a particular week consisting of Seven Days where each day consists of twenty-four hours : Day 1 : Correctly throughout the whole day Day 2 : Skips One Second during the whole day Day 3 : Skips Three Seconds during the whole day Day 4 : Skips Four Seconds during the whole day Day 5 : Skips Seven Seconds during the whole day Day 6 : Skips Thirteen Seconds during the whole day Day 7 : Skips Seven Seconds during the whole day How many Seconds did Ambatta's watch work during the given duration as per the information provided ?		Raise / View Objection
		310576	604900 Seconds	
		310577	605000 Seconds	
		310578	604765 Seconds	
		310579	604865 Seconds	
		310580	605030 Seconds	
		Correct Option: 310578	**Candidate Response:** 310578	
202585	Logical Reasoning	Fifteenth August, 1947 was a Friday. Determine the day of the week on the Twenty-Sixth of January, 1957 ?		Raise / View Objection
		310581	Saturday	
		310582	Friday	

		310583	Sunday
		310584	Thursday
		310585	Tuesday

Correct Option: 310581	**Candidate Response:** 310583

202586	Logical Reasoning	Raise / View Objection

Neena purchased two oranges, three bananas and four apples which cost her Rs. 15.

Had Neena purchased three oranges, two bananas and one apple, it would have cost her only Rs. 10.

If Neeena bought 3 oranges, 3 bananas and 3 apples, determine as to how much did she have to pay ?

310586	Rs. 10
310587	Rs. 7 & 50 paise
310588	Rs. 12
310589	Rs. 5
310590	Rs. 15

Correct Option: 310590	**Candidate Response:** 310587

202587	Logical Reasoning	Raise / View Objection

		Cost of Type - I Liquid is Rs. 32 per ltr ; Cost of Type - II Liquid is Rs. 40 per ltr. If : both types of liquids are mixed in the ratio 3 : 5 to create a new type of Liquid (named Type - III), then determine the cost per ltr of the the newly created Type - III Liquid, considering the fact that there have been no other costs involved in creation of the new liquid ?	
		310591	Rs. 37 per ltr
		310592	Rs. 42 per ltr
		310593	Rs. 36 per ltr
		310594	Rs. 35 per ltr
		310595	Rs. 40 per ltr
		Correct Option: 310591	**Candidate Response:** 310592
202588	Logical Reasoning	A cricket umpire has to pick 6 caps and 4 sweaters before a match. She picks up 3 articles at random. Determine the probability that at least one sweater was picked by the umpire ?	Raise / View Objection
		310596	1/6
		310597	1/12
		310598	2/3
		310599	5/6
		310600	5/11
		Correct Option: 310599	**Candidate Response:** 310598

202589	Logical Reasoning	If one third of one-fourth of a number is 15, then three-tenth of that number will be : 310601 46 310602 61 310603 54 310604 63 310605 38 **Correct Option:** 310603 **Candidate Response:** 310602	Raise / View Objection
202590	Logical Reasoning	Male and female students from a particular subject took a class test. The average score of male students was 70 and of female students was 83. The class average however was 76. Determine the ratio of males to females in the class ? 310606 8 : 7 310607 6 : 7 310608 7 : 8 310609 14 : 17 310610 7 : 6 **Correct Option:** 310610 **Candidate Response:** 310607	Raise / View Objection
202591	Logical		

	Reasoning	Two hands of an ordinary clock lie exactly over one another how many times in a continuous period of 72 hours ? 310611 24 times 310612 72 times 310613 76 times 310614 66 times 310615 56 times **Correct Option:** 310614 **Candidate Response:** 310612	Raise / View Objection
202592	Logical Reasoning	If the sum of three consecutive odd numbers is 20 more than the first number. What is the middle number ? 310616 5 310617 13 310618 7 310619 11 310620 9 **Correct Option:** 310620 **Candidate Response:** 310617	Raise / View Objection
202593	Logical Reasoning	The speeds of 3 cars in the ratio 5 : 4 : 6. The ratio between the time taken by them to travel same distance shall be :	Raise / View Objection

		310621	15 : 12 : 11
		310622	12 : 10 : 13
		310623	10 : 20 : 30
		310624	5 : 4 : 6
		310625	12 : 15 : 10

Correct Option: 310625	**Candidate Response:** 310623

202594	Logical Reasoning	There are four Trees, namely, Lemon Tree, Coconut Tree, Mango Tree and Neem Tree each of which is at a different corner of a rectangular plot. A well is located at one corner and a cabin at another corner. Lemon and Coconut trees are on either side of the gate, which is located at the centre of side, opposite to the side, extremes of which the well and cabin are located. The Mango tree is not at the corner where the cabin is located. Determine as to which of the following pairs can be diagonally opposite to each other in the plot ?		Raise / View Objection

310626	Mango tree and well
310627	Neem tree and Lemon tree
310628	Neem tree and Mango tree
310629	Well and Neem tree
310630	Coconut tree and Lemon tree

Correct Option: 310627	**Candidate Response:** 310628

202595	Logical Reasoning	In the following question below, 3 statements I, II and III are given. You are required to find out which of the given statement(s) is/are sufficient to answer the question. Question : How old was Arnav on October 30th 2018 ? Statement I : Arnav is 6 years older than his sister Ananyaa. Statement II : Ananyaa is 29 yrs younger than her mother, Deepali. Statement III : Deepali celebrated her 77th birthday on June 3rd 2018.	Raise / View Objection

310631	Statement I & II only
310632	Statement II & III only
310633	Statement I, II, & III
310634	Statement I & III only
310635	Statement III only

Correct Option: 310633	**Candidate Response:** 310634

202596	Logical Reasoning	Rajesh can check the quality of 1000 items in 5 hours and Rakesh can complete 75% of the same job in 3 hours. How much time is required for both of them to check 1300 items, if Rakesh stops checking after 2 hours ?	Raise / View Objection

310636	4 hours
310637	6 hours
310638	3 hours
310639	2 hours
310640	

		310640	1 hour

Correct Option: 310636	**Candidate Response:** 310637

202597 | Logical Reasoning | Raise / View Objection

Akshay and Ajay are friends studying in same class. Ajay could not score as much marks as Akshay scored and hence Ajay's father demanded explanation from Ajay for his poor score. Ajay replied that, "there are so many like me in the class".

Based on the information given by Ajay to his father as below, find out the answer to the question that follows :

Akshay ranks 13th in the class where 33 students are studying.

There are 5 students below Ajay rankwise.

Question : How many students are there between Akshay and Ajay ?

310641	13
310642	14
310643	15
310644	17
310645	16

Correct Option: 310642	**Candidate Response:** 310642

202598 | Logical Reasoning | Raise / View Objection

A group of 200 people are chosen randomly at a conference. Later, it was found that 120 of them like blue pens and 140 like green pens while 70 like both green and blue pens. Determine the number of people thus chosen who do not like neither green nor blue pens ?

310646	50
310647	20

310648	30
310649	10
310650	40

Correct Option: 310649	**Candidate Response:** 310647

202599	Logical Reasoning	Raise / View Objection

Kamje travelled towards East from his office. After travelling 10 Km, he took a right turn and covered 2 km. Then he took a 45 Degree turn in clockwise direction and traveled 3 km. In which direction will he be travelling finally ?

310651	North-East
310652	South-East
310653	South-West
310654	East
310655	North-West

Correct Option: 310653	**Candidate Response:** 310653

202600	Logical Reasoning	Raise / View Objection

At 3'o Clock, if Hour hand of an ordinary clock points towards West, then determine that in which direction will the minute hand point at 7.45 p.m. of the same clock ?

310656	West
310657	East

		310658	South
		310659	North
		310660	North-West

Correct Option: 310657	**Candidate Response:** 310660

202601	Logical Reasoning	In a certain code language, '^' means 'is less than', '#' means 'is greater than' and '*' means 'is equal to' and given that a^b, c*d, and c#b, then which of the following is most definitely true ?	Raise / View Objection
		310661	a^b^c
		310662	a#b#c
		310663	d^a
		310664	a*c
		310665	b#d

Correct Option: 310661	**Candidate Response:** 310661

202602	Logical Reasoning	A, B, C, D, E and F are six members of a family. A is mother of B, who is the husband of D. F is the brother of one of the parents of C. D is the daughter in law of E and has no siblings. C is son of D. How is C related to A?	Raise / View Objection
		310666	Brother-in-law
		310667	Grandfather

310668	Son
310669	Brother
310670	Grandson

Correct Option: 310670	**Candidate Response:** 310668

202603 | Logical Reasoning

Raise / View Objection

Read the instructions given below carefully and answer the question that follows :

The Hi-Lo game is a four-player game played in six rounds. In every round, each player chooses to bid Hi or Lo. The bids are made simultaneously. If all four bid Hi, then all four lose 1 point each. If three players bid Hi and one bids Lo, then the players bidding Hi gain 1 point each and the player bidding Lo loses 3 points. If two players bid Hi and two bid Lo, then the players bidding Hi gain 2 points each and the players bidding Lo lose 2 points each. If one player bids Hi and three bid Lo, then the player bidding Hi gains 3 points and the players bidding Lo lose 1 point each. If all four bid Lo, then all four gain 1 point each.

Four players Arun, Bankim, Charu, and Dipak played the Hi-Lo game. The following facts are known about their game:

1. At the end of three rounds, Arun had scored6 points,Dipak had scored2 points,Bankim and Charu had scored -2 points each.
2. At the end of six rounds, Arun had scored7 points, Bankim and Dipak had scored -1 point each, and Charu had scored-5 points.
3. Dipak's score in the third round was less than his score in the first round but was more than his score in the second round.
4. In exactly two out of the six rounds, Arun wasthe only player who bid Hi

What could have been the bids by Arun, Bankim, Charu and Dipak, respectively in the first round ?

310671	Lo Lo Lo Hi
310672	

		Hi Lo Lo Hi
	310673	Hi Hi Hi Lo
	310674	Hi Lo Lo Lo
	310675	Hi Hi Lo Lo

Correct Option: 310672	**Candidate Response:** 310673

202604 | Logical Reasoning | Raise / View Objection

Read the instructions given below carefully and answer the question that follows :

The Hi-Lo game is a four-player game played in six rounds. In every round, each player chooses to bid Hi or Lo. The bids are made simultaneously. If all four bid Hi, then all four lose 1 point each. If three players bid Hi and one bids Lo, then the players bidding Hi gain 1 point each and the player bidding Lo loses 3 points. If two players bid Hi and two bid Lo, then the players bidding Hi gain 2 points each and the players bidding Lo lose 2 points each. If one player bids Hi and three bid Lo, then the player bidding Hi gains 3 points and the players bidding Lo lose 1 point each. If all four bid Lo, then all four gain 1 point each.

Four players Arun, Bankim, Charu, and Dipak played the Hi-Lo game. The following facts are known about their game:

1. At the end of three rounds, Arun had scored6 points,Dipak had scored2 points,Bankim and Charu had scored -2 points each.
2. At the end of six rounds, Arun had scored7 points, Bankim and Dipak had scored -1 point each, and Charu had scored-5 points.
3. Dipak's score in the third round was less than his score in the first round but was more than his score in the second round.
4. In exactly two out of the six rounds, Arun wasthe only player who bid Hi

In how many round did Bankim bid Lo ?

310676	3
310677	1
310678	0

310679	5
310680	4

Correct Option: 310680	**Candidate Response:** 310679

202605 | Logical Reasoning

Read the instructions given below carefully and answer the question that follows :

The Hi-Lo game is a four-player game played in six rounds. In every round, each player chooses to bid Hi or Lo. The bids are made simultaneously. If all four bid Hi, then all four lose 1 point each. If three players bid Hi and one bids Lo, then the players bidding Hi gain 1 point each and the player bidding Lo loses 3 points. If two players bid Hi and two bid Lo, then the players bidding Hi gain 2 points each and the players bidding Lo lose 2 points each. If one player bids Hi and three bid Lo, then the player bidding Hi gains 3 points and the players bidding Lo lose 1 point each. If all four bid Lo, then all four gain 1 point each.

Four players Arun, Bankim, Charu, and Dipak played the Hi-Lo game. The following facts are known about their game:

1. At the end of three rounds, Arun had scored6 points,Dipak had scored2 points,Bankim and Charu had scored -2 points each.
2. At the end of six rounds, Arun had scored7 points, Bankim and Dipak had scored -1 point each, and Charu had scored-5 points.
3. Dipak's score in the third round was less than his score in the first round but was more than his score in the second round.
4. In exactly two out of the six rounds, Arun wasthe only player who bid Hi

Raise / View Objection

		In how many rounds did all the four players made an identical bid ?	
		310681 0	
		310682 3	
		310683 2	
		310684 1	
		310685 4	
		Correct Option: 310683 **Candidate Response:** 310682	
202606	Logical Reasoning		Raise / View Objection

Read the instructions given below carefully and answer the question that follows :

The Hi-Lo game is a four-player game played in six rounds. In every round, each player chooses to bid Hi or Lo. The bids are made simultaneously. If all four bid Hi, then all four lose 1 point each. If three players bid Hi and one bids Lo, then the players bidding Hi gain 1 point each and the player bidding Lo loses 3 points. If two players bid Hi and two bid Lo, then the players bidding Hi gain 2 points each and the players bidding Lo lose 2 points each. If one player bids Hi and three bid Lo, then the player bidding Hi gains 3 points and the players bidding Lo lose 1 point each. If all four bid Lo, then all four gain 1 point each.

Four players Arun, Bankim, Charu, and Dipak played the Hi-Lo game. The following facts are known about their game:

1. At the end of three rounds, Arun had scored6 points,Dipak had scored2 points,Bankim and Charu had scored -2 points each.
2. At the end of six rounds, Arun had scored7 points, Bankim and Dipak had scored -1 point each, and Charu had scored-5 points.
3. Dipak's score in the third round was less than his score in the first round but was more than his score in the second round.
4. In exactly two out of the six rounds, Arun wasthe only player who bid Hi

In which round was Arun the only player to bid Hi ?

310686	First
310687	Second
310688	Fourth
310689	Third
310690	Arun was never the only player to bid Hi i any of the rounds

Correct Option: 310687	**Candidate Response:** 310687

202607	Logical Reasoning		Raise / View Objection

Five women decided to go shopping at a mall. They arrived at the designated meeting place in the following order: 1. Archana, 2. Chellamma, 3. Dhenuka, 4. Helen, and 5. Shahnaz. Each woman spent at least Rs. 1000. Below are some additional facts about how much they spent during their shopping spree.

i. The woman who spent Rs. 2234 arrived before the lady who spent Rs. 1193.

ii. One woman spent Rs. 1340 and she was not Dhenuka.

iii. One woman spent Rs. 1378 more than Chellamma.

iv. One woman spent Rs. 2517 and she was not Archana.

v. Helen spent more than Dhenuka.

vi. Shahnaz spent the largest amount and Chellamma the smallest.

The woman who spent Rs. 1193 is which of the following :

310691	Dhenuka
310692	Chellama
310693	Helen
310694	Archana
310695	Shahnaz

Correct Option: 310691	**Candidate Response:** 310691

202608	Logical Reasoning		Raise / View Objection

Five women decided to go shopping at a mall. They arrived at the designated meeting place in the following order: 1. Archana, 2. Chellamma, 3. Dhenuka, 4. Helen, and 5. Shahnaz. Each woman spent at least Rs. 1000. Below are some additional facts about how much they spent during their shopping spree.

i. The woman who spent Rs. 2234 arrived before the lady who spent Rs. 1193.

ii. One woman spent Rs. 1340 and she was not Dhenuka.

iii. One woman spent Rs. 1378 more than Chellamma.

iv. One woman spent Rs. 2517 and she was not Archana.

v. Helen spent more than Dhenuka.

vi. Shahnaz spent the largest amount and Chellamma the smallest.

What is the difference of amount spent by the woman who spent the second highest amount and the amount spent by Helen ?

310696	Rs. 1095
310697	Rs. 1041
310698	Rs. 201
310699	Rs. 283
310700	Rs. 894

Correct Option: 310700	**Candidate Response:** 310699

202609	Logical Reasoning		Raise / View Objection

Five women decided to go shopping at a mall. They arrived at the designated meeting place in the following order: 1. Archana, 2. Chellamma, 3. Dhenuka, 4. Helen, and 5. Shahnaz. Each woman spent at least Rs. 1000. Below are some additional facts about how much they spent during their shopping spree.

i. The woman who spent Rs. 2234 arrived before the lady who spent Rs. 1193.

ii. One woman spent Rs. 1340 and she was not Dhenuka.

iii. One woman spent Rs. 1378 more than Chellamma.

iv. One woman spent Rs. 2517 and she was not Archana.

v. Helen spent more than Dhenuka.

vi. Shahnaz spent the largest amount and Chellamma the smallest.

What is the total sum of amount spent by the women who came first and fourth ?

310701	Rs. 3373
310702	Rs. 3574
310703	Rs. 3857
310704	Rs. 3427
310705	Rs. 4751

Correct Option: 310702	**Candidate Response:** 310704

202610	Logical Reasoning		Raise / View Objection

Five women decided to go shopping at a mall. They arrived at the designated meeting place in the following order: 1. Archana, 2. Chellamma, 3. Dhenuka, 4. Helen, and 5. Shahnaz. Each woman spent at least Rs. 1000. Below are some additional facts about how much they spent during their shopping spree.

i. The woman who spent Rs. 2234 arrived before the lady who spent Rs. 1193.

ii. One woman spent Rs. 1340 and she was not Dhenuka.

iii. One woman spent Rs. 1378 more than Chellamma.

iv. One woman spent Rs. 2517 and she was not Archana.

v. Helen spent more than Dhenuka.

vi. Shahnaz spent the largest amount and Chellamma the smallest.

The woman who spent Rs. 1193 arrived :

310706	Fourth
310707	Second
310708	Fifth
310709	First
310710	Third

Correct Option: 310710 | **Candidate Response:** 310708

202611 | Logical Reasoning

A test has 50 questions. A student scores 1 mark for a correct answer, –1/3 for a wrong answer, and –1/6 for not attempting a question. If the net score of a student is 32, the number of questions answered wrongly by that student cannot be less than :

Raise / View Objection

310711	12
310712	3

310713	4	
310714	9	
310715	2	

Correct Option: 310712	**Candidate Response:** 310713

202612 | Logical Reasoning | Raise / View Objection

Identify the Odd One Out :

310716	GSFHJ
310717	FGHJS
310718	JSFGH
310719	HJSFG
310720	SFGHJ

Correct Option: 310716	**Candidate Response:** 310720

202613 | Logical Reasoning | Raise / View Objection

Determine the 288th term of the series
a,b,b,c,c,c,d,d,d,d,e,e,e,e,e,f,f,f,f,f,f,f... :

310721	x
310722	z
310723	v
310724	w

		w
310725	u	

Correct Option: 310721	**Candidate Response:** 310724

202614	Logical Reasoning	Raise / View Objection

A friend is spotted by Lala at a distance of 200 m. When Lala starts to approach him, the friend also starts moving in the same direction as Lala. If the speed of his friend is 15 kmph, and that of Lala is 20 kmph, then how far will the friend have to walk before Lala meets him ?

310726	600 m
310727	0.6 m
310728	6 km
310729	900 m
310730	6 m

Correct Option: 310726	**Candidate Response:** 310727

202615	Logical Reasoning	Raise / View Objection

If A + B means A is the sister of B; A x B means A is the wife of B, A % B means A is the father of B and A – B means A is the brother of B, then which of the following means T is the daughter of P ?

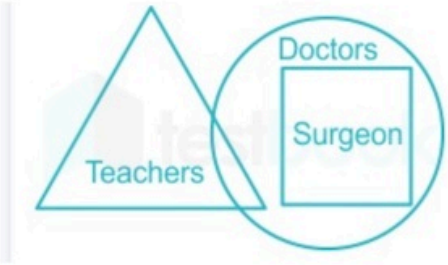
310731	P x Q % R + S – T
310732	P x Q % R + T – S
310733	P x Q % R + T + S
310734	P x Q % R – T + S

		310735	P x Q % R + S + T

Correct Option: 310734	**Candidate Response:** 310732

202616	Abstract Reasoning	Raise / View Objection

Observe the given figure and read the statements that follow :



Statements :

A. All teachers are doctors

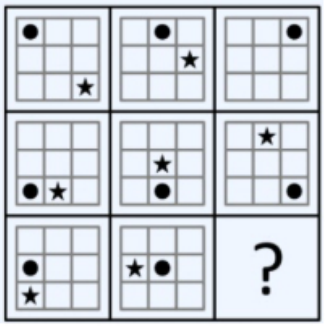
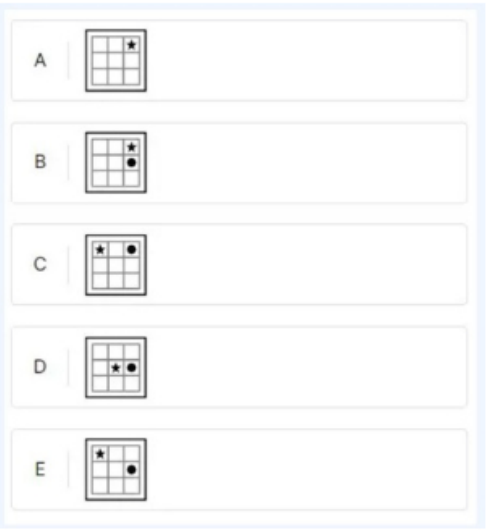
B. Some doctors are teachers

C. All surgeos are doctors

Which of the following is true :

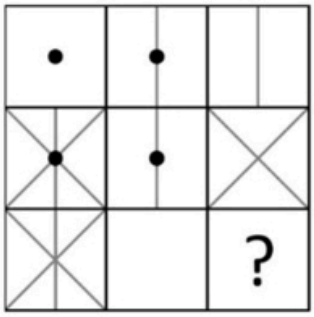
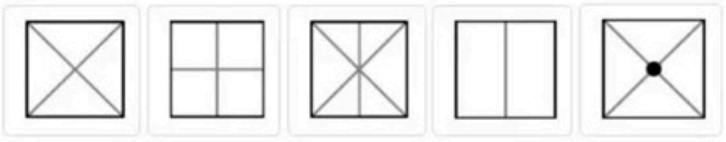
310736	Only A
310737	A and B and C
310738	B and C
310739	Only C
310740	A and C

Correct Option: 310738	**Candidate Response:** 310738

202617	Abstract Reasoning	Which option shall come in place of '?' :   A B C D E	Raise / View Objection

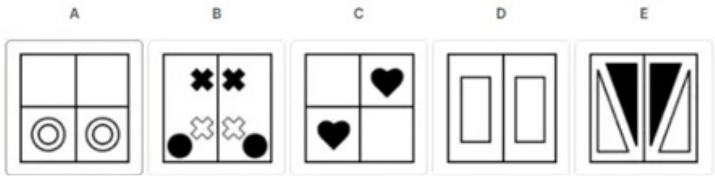
310741	A
310742	B
310743	C
310744	D
310745	E

Correct Option: 310745	**Candidate Response:** 310742

202618	Abstract Reasoning	Which option from the figure in the lower row shall come in place of '?' :   A B C D E	Raise / View Objection

310746	A
310747	B
310748	C
310749	D
310750	E

Correct Option: 310748	**Candidate Response:** 310749

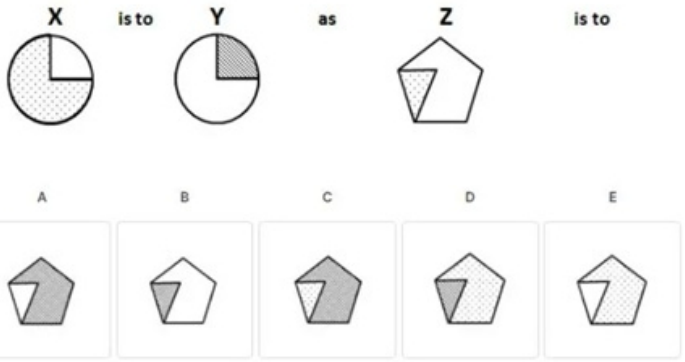
202619	Abstract Reasoning	Identify the Odd One Out :  	Raise / View Objection

310751	A
310752	B
310753	C
310754	D
310755	E

Correct Option: 310753	**Candidate Response:** 310751

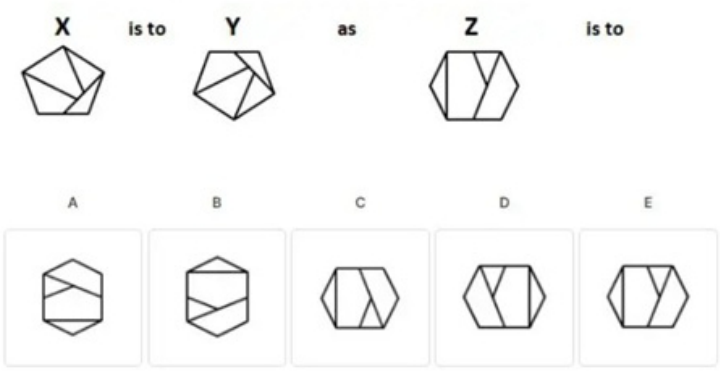
202620	Abstract Reasoning		Raise / View Objection

Which option from the lower row shall complete the sequence of the upper in the best manner ?



310756	A
310757	B
310758	C
310759	D
310760	E

Correct Option: 310756	**Candidate Response:** 310759

202621	Abstract Reasoning	Which option from the lower row shall complete the sequence of the upper in the best manner ? 	Raise / View Objection

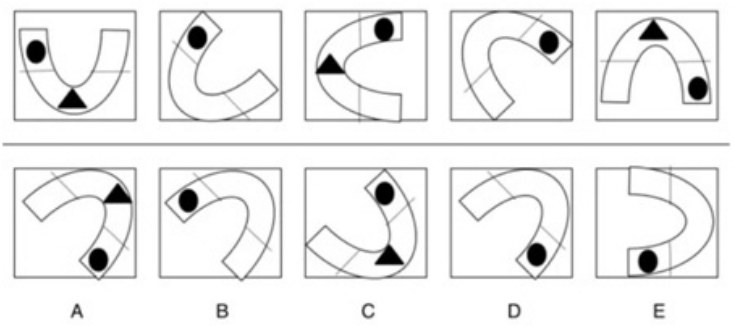
310761	A

310762	B
310763	C
310764	D
310765	E

Correct Option: 310763	**Candidate Response:** 310764

202622	Abstract Reasoning	Count the number of squares in the given figure ? 	Raise / View Objection

310766	16
310767	18
310768	13
310769	20
310770	12

		Correct Option: 310767	**Candidate Response:** 310770	
202623	Abstract Reasoning	Identify the number of rhombus in the figure given below ? 		Raise / View Objection
		310771: 13		
		310772: 14		
		310773: 15		
		310774: 16		
		310775: 17		
		Correct Option: 310772	**Candidate Response:** 310772	
202624	Abstract Reasoning	 Which option as given in the lower row shall come next in sequence in the upper row ?		Raise / View Objection
		310776: A		

310777	B	
310778	C	
310779	D	
310780	E	

Correct Option: 310779	**Candidate Response:** 310780

202625 | Abstract Reasoning | Raise / View Objection

If a cube is to be constructed by folding the given figure along the lines shown, then in the cube so formed, what would the number be opposite to the number 4 ?

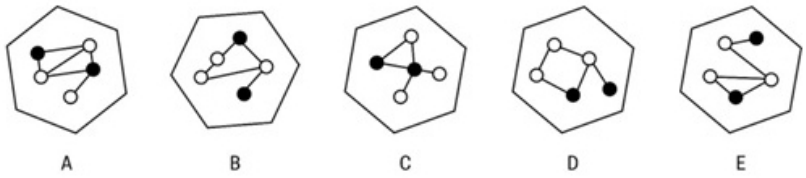


310781	1
310782	2
310783	3
310784	5
310785	6

Correct Option: 310782	**Candidate Response:** 310782

202626 | Abstract Reasoning | Raise / View Objection

Identify the Odd One Out :



310786	A
310787	B
310788	C
310789	D
310790	E

Correct Option: 310788 | **Candidate Response:** 310789

202627 | Abstract Reasoning

Count the number of triangles given in the figure below :



310791	32
310792	16
310793	22
310794	24
310795	13

Raise / View Objection

Correct Option: 310794	**Candidate Response:** 310792

202628	Abstract Reasoning	Select the option which is not embedded in the figure given : 	Raise / View Objection

310796	
310797	
310798	
310799	
310800	

Correct Option: 310799	**Candidate Response:** 310799

202629	Abstract Reasoning	Select the option in which the given figure is embedded in : 	Raise / View Objection

310801	

	
310802	
310803	
310804	
310805	

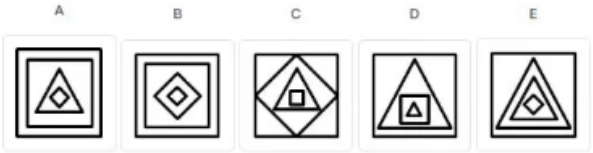
Correct Option: 310804	**Candidate Response:** 310801

202630 | Abstract Reasoning

Raise / View Objection

Choose the option from the options given in the lower row that shall complete the pattern given in the upper row ?





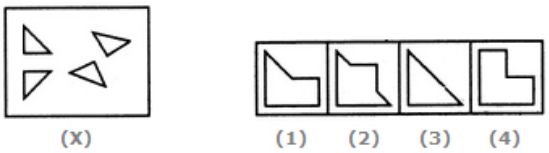
310806	A
310807	B
310808	C

310809	D
310810	E

Correct Option: 310806	**Candidate Response:** 310810

202631 | Abstract Reasoning

Find out which of the figures (1), (2), (3) and (4) can be formed from the pieces given in figure (X). If none of the figures can be used to form (X), then mark your answer as (5).



310811	(1)
310812	(2)
310813	(3)
310814	(4)
310815	(5)

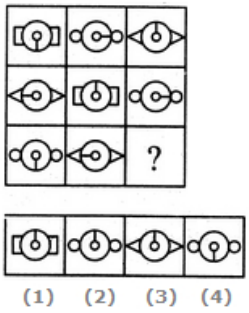
Correct Option: 310813	**Candidate Response:** 310813

Raise / View Objection

202632 | Abstract Reasoning

Raise / View Objection

Select a suitable figure from the four alternatives that would complete the figure matrix by coming in place of '?'. If you think that none of the figures can come in the square with '?', then mark your answer as (5).

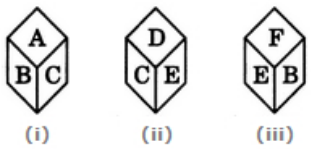


310816	(1)
310817	(2)
310818	(3)
310819	(4)
310820	(5)

Correct Option: 310816	**Candidate Response:** 310816

202633 | Abstract Reasoning

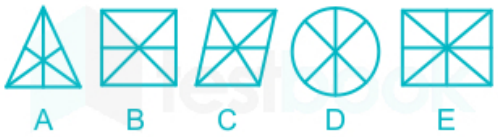
The six faces of a dice have been marked with alphabets A, B, C, D, E and F respectively. This dice is rolled down three times. The three positions are shown as :



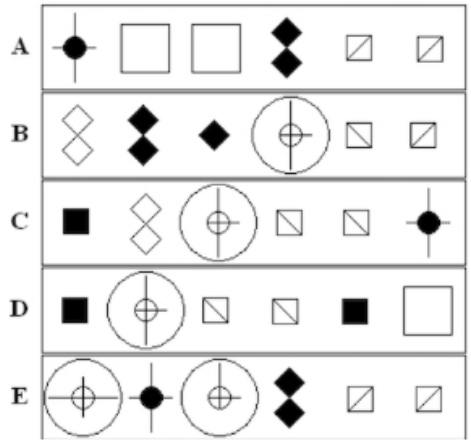
Find the alphabet that will lie absolutely opposite A on the dice ?

Raise / View Objection

310821	B
310822	E
310823	

		C	
		310824	D
		310825	F
		Correct Option: 310822	**Candidate Response:** 310822
202634	Abstract Reasoning	Identify the Odd One Out :  	Raise / View Objection
		310826	A
		310827	B
		310828	C
		310829	D
		310830	E
		Correct Option: 310830	**Candidate Response:** 310830
202635	Abstract Reasoning		Raise / View Objection

Identify the Odd One Out :

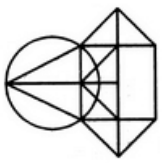


310831	A
310832	B
310833	C
310834	D
310835	E

Correct Option: 310832 | **Candidate Response:** 310832

202636 | Abstract Reasoning

Find the number of triangles in the given figure ?



310836	12
310837	13
310838	15

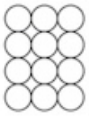
Raise / View Objection

		310839	14
		310840	11

Correct Option: 310839	**Candidate Response:** 310837

202637	Abstract Reasoning	Raise / View Objection

In the given figure, if the centres of all the circles are joined by horizontal and vertical lines, then determine the number of squares that can be thus formed ?



310841	1
310842	5
310843	7
310844	8
310845	6

Correct Option: 310844	**Candidate Response:** 310845

202638	Abstract Reasoning	Raise / View Objection

Which of the options shall be the mirror image of the figure shown here ?

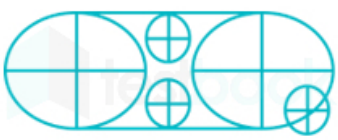


310846	
310847	
310848	
310849	
310850	

Correct Option: 310848 | **Candidate Response:** 310846

202639 | Abstract Reasoning

How many minor sectors are there in the figure given below ?



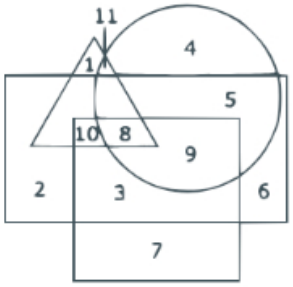
310851	32
310852	22

Raise / View Objection

310853	24
310854	16
310855	20

Correct Option: 310855	**Candidate Response:** 310854

202640 | Abstract Reasoning



In the figure given above ; Triangle represents civil servants, circle represents urban, square represents educated and rectangle represents male.

Which of the following shall represent uneducated urban males :

310856	5
310857	11
310858	7
310859	8
310860	4

Correct Option: 310856	**Candidate Response:** 310857

Raise / View Objection

202641 | Quantitative Aptitude

Raise / View Objection

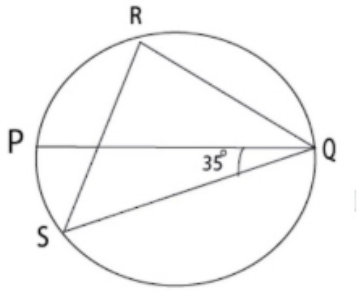
		The cost price of a toy is Rs. 225. The marked price is twice of the cost price. What will be the discount offered to get profit of 56% on the sale of the toy ?	
		310861	30 %
		310862	20 %
		310863	33 %
		310864	22 %
		310865	28 %
		Correct Option: 310864	**Candidate Response:** 310863
202642	Quantitative Aptitude	What is the product of all the prime numbers between 0 to 100 ?	Raise / View Objection
		310866	0
		310867	1
		310868	2345421462196427591457908145948012000
		310869	234542146219644579081459480160 70
		310870	2345421462196427591457908145948015000
		Correct Option: 310870	**Candidate Response:** 310867
202643	Quantitative Aptitude		Raise / View Objection

		The product of : **17 X 17 X 18 X 18 X 19 X 19** shall be fully divisible by which of the following number ?	
		310871 971 310872 173 310873 646 310874 23 310875 5813	
		Correct Option: 310873 **Candidate Response:** 310872	
202644	Quantitative Aptitude	Find the remainder when : **(1719 X 1721 X 1723 X 1725 X 1727)** is divided by 18 ? 310876 9 310877 1 310878 19 310879 31 310880 7 **Correct Option:** 310876 **Candidate Response:** 310879	Raise / View Objection
202645	Quantitative Aptitude		

		A dealer has 1000 kg sugar and he sells a part of it at 8% profit and the rest of it at 18% profit. The overall profit he earns is 14%. What is the quantity which is sold at 18% profit ?	Raise / View Objection
		310881 450 kg 310882 900 kg 310883 630 kg 310884 400 kg 310885 600 kg	
		Correct Option: 310885 **Candidate Response:** 310883	
202646	Quantitative Aptitude	The length of a room exceeds its breadth by 2 meters. If the length be increased by 4 meters and the breadth decreased by 2 meters, the area remains the same. Find the surface area of its walls if the height is 3 meters ?	Raise / View Objection
		310886 $248m^2$ 310887 $48m^2$ 310888 $84m^2$ 310889 $56m^2$ 310890 $260m^2$	
		Correct Option: 310888 **Candidate Response:** 310887	
202647	Quantitative Aptitude		

		A bus covers a distance of first 50 km in 40 minutes, next 50 km at a speed of 2 km per minute and the next 30 km at a speed of 1.0 km per minute. What is its average speed during the entire journey ?	Raise / View Objection
		310891 81.2 kmph 310892 64.8 kmph 310893 80.8 kmph 310894 84.1 kmph 310895 82.1 kmph	
		Correct Option: 310895 **Candidate Response:** 310894	
202648	Quantitative Aptitude	If the height of a right circular cone is increased by 200% and the radius of the base is reduced by 50%, then volume of the cone shall :	Raise / View Objection
		310896 increase by 25 % 310897 decrease by 25 % 310898 increase by 100 % 310899 increase by 75 % 310900 decrease by 20 %	
		Correct Option: 310897 **Candidate Response:** 310896	
202649	Quantitative Aptitude		Raise / View Objection

If the Angle PQS is 35° , determine the Angle QRS :



310901	35°
310902	135°
310903	55°
310904	60°
310905	65°

Correct Option: 310903	**Candidate Response:** 310904

202650	Quantitative Aptitude	Three ordinary coins having only two sides, namely, heads and tails are tossed in the air and two of such tossed coins land with tails facing upwards. Determine that what are the chances on the next toss of the coins, at least two of the coins will land with the tails facing upwards ?	Raise / View Objection

310906	80 %
310907	33.33 %
310908	66.67 %
310909	50 %
310910	25 %

	25 %

Correct Option: 310909	**Candidate Response:** 310908

202651 | Quantitative Aptitude | Raise / View Objection

Study the chart given carefully and answer the question that follows :

The following table lists the marks of seven students (givenn in rows) of a class across six subjects (given in columns). The Numbers in the brackets indicate the maximum marks of the subject concerned.

	English(150)	Hindi(120)	History(100)	Physics(100)	Maths(100)	Chemistry(100)
Maya	90	50	90	60	70	80
Arya	100	80	88	60	80	70
Riya	90	72	70	72	91	70
Sreya	85	65	80	80	60	60
Roopesh	80	55	85	95	50	90
Chandesh	70	75	65	85	40	61
Hanish	65	35	50	77	80	80

Who is the topper of the class ?

310911	Arya
310912	Sreya
310913	Chandesh
310914	Maya
310915	Roopesh

Correct Option: 310911	**Candidate Response:** 310912

202652 | Quantitative Aptitude | Raise / View Objection

Study the chart given carefully and answer the question that follows :

The following table lists the marks of seven students (givenn in rows) of a class across six subjects (given in columns). The Numbers in the brackets indicate the maximum marks of the subject concerned.

	English(150)	Hindi(120)	History(100)	Physics(100)	Maths(100)	Chemistry(100)
Maya	90	50	90	60	70	80
Arya	100	80	88	60	80	70
Riya	90	72	70	72	91	70
Sreya	85	65	80	80	60	60
Roopesh	80	55	85	95	50	90
Chandesh	70	75	65	85	40	61
Hanish	65	35	50	77	80	80

What will be the remainder if you subtract the marks scored by Roopesh from the marks scored by Riya ?

310916	32
310917	13
310918	23
310919	8
310920	10

Correct Option: 310920 | **Candidate Response:** 310920

202653 | Quantitative Aptitude

Study the chart given carefully and answer the question that follows :

The following table lists the marks of seven students (givenn in rows) of a class across six subjects (given in columns). The Numbers in the brackets indicate the maximum marks of the subject concerned.

	English(150)	Hindi(120)	History(100)	Physics(100)	Maths(100)	Chemistry(100)
Maya	90	50	90	60	70	80
Arya	100	80	88	60	80	70
Riya	90	72	70	72	91	70
Sreya	85	65	80	80	60	60
Roopesh	80	55	85	95	50	90
Chandesh	70	75	65	85	40	61
Hanish	65	35	50	77	80	80

Raise / View Objection

		If the maximum marks scored by the students in the Hindi subject were to be upscaled to 200 uniformly by the Examinations Department without affecting their percentages scored currently by each student, then what shall be the difference in the marks scored by Chandesh and Hanish in Hindi ?	
		310921	40
		310922	80
		310923	88
		310924	70
		310925	68
		Correct Option: 310925	**Candidate Response:** 310923
202654	Quantitative Aptitude	Sunil Makihija can check the quality of 1000 items in 5 hours and Nilesh Desai can complete 75% of the same job in 3 hours. How much time is required for both of them to check 1300 items, if Nilesh stops checking after 2 hours ?	Raise / View Objection
		310926	2 hours
		310927	4 hours
		310928	3 hours
		310929	6 hours 30 minutes
		310930	4 hours 15 minutes
		Correct Option: 310927	**Candidate Response:** 310929

202655	Quantitative Aptitude	The ratio of weight of three friends, namely, Aashiqui, Aarohi and Aamrohi is 4 : 9 : 7. Their total weight is 100 kilograms. How much weight would Aamrohi would have put on if the ratio after her weight gain is 4 : 7 : 9 and their collective weight becomes 140 kilograms ?	Raise / View Objection

310931	28 kilograms
310932	63 kilograms
310933	49 kilograms
310934	21 kilograms
310935	35 kilograms

Correct Option: 310931	**Candidate Response:** 310934

202656	Quantitative Aptitude	In a triangle ABC, AD is the bisector of angle A. If AC = 4.2 cm, DC = 6 cm, BC =10 cm, then find AB ?	Raise / View Objection

310936	3.4 cm
310937	2.9 cm
310938	2.7 cm
310939	3 cm
310940	2.8 cm

Correct Option: 310940	**Candidate Response:** 310939

202657	Quantitative Aptitude	There are 6 tasks and 6 persons. Task 1 cannot be assigned either to person 1 or person 2. Task 2 must be assigned to either person 3 or person 4. Every person is to be assigned one task. In how many ways can the assignment be done ? 310941 — 72 ways 310942 — 192 ways 310943 — 360 ways 310944 — 144 ways 310945 — 256 ways **Correct Option:** 310944 | **Candidate Response:** 310942	Raise / View Objection
202658	Quantitative Aptitude	The speed of a boat in still water is 5 km/hr. If it takes thrice as much time in going 20 km upstream as in going the same distance downstream, find the speed of the stream : 310946 — 5.5 km/hr 310947 — 2.5 km/hr 310948 — 6.5 km/hr 310949 — 15.5 km/hr 310950 — 3.5 km/hr **Correct Option:** 310947 | **Candidate Response:** 310948	Raise / View Objection

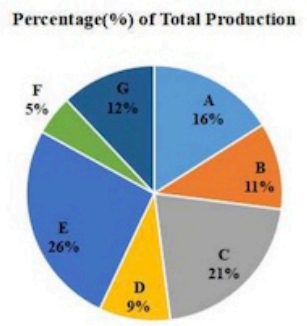
202659	Quantitative Aptitude	Four sheep farmers, namely Umla, Vimla, Wilma and Xema rented a pasture, as per the following details : Umla grazed her 24 sheep for 3 months ; Vimla grazed her 10 sheep for 5 months ; Wilma grazed her 35 sheep for 4 months ; and Xema grazed her 21 sheep for 3 months. If Umla's share of rent is Rs. 720, find the total rent of the pasture ?	Raise / View Objection

310951	Rs. 2880 /-
310952	Rs. 3200 /-
310953	Rs. 3150 /-
310954	Rs. 3250 /-
310955	Rs. 3350 /-

Correct Option: 310954	**Candidate Response:** 310955

202660	Quantitative Aptitude	A copper wire having length of 243 m and diameter 4 mm was melted to form a sphere. Find the diameter of the sphere thus formed ?	Raise / View Objection

310956	16 cm
310957	24 cm
310958	18 cm
310959	22 cm
310960	20 cm

		Correct Option: 310958	**Candidate Response:** 310959	
202661	Quantitative Aptitude	The following pie chart lists the details about the per cent production by seven different companies, namely, A, B, C, D, E, F and G. The total production for all companies is 1500 units.  Further, it is known that : A. Companies A & G are producing more than 500 units ; B. Companies B & F are producing less than 250 units ; C. Companies C & E account for 705 units ; D. Companies D & G are producing less than 200 units ; E. Companies E, F & G account for 545 units. Choose the correct answer from the options given below :		Raise / View Objection
		310961	Only A, D and E are true	
		310962	Only A and E are true	
		310963	Only C and E are true	
		310964	Only B and C are true	
		310965	Only A and D are true	
		Correct Option: 310964	**Candidate Response:** 310962	
202662	Quantitative Aptitude			

In a local election between two candidates, one candidate got 55% of the total valid votes and was declared as winner. 15% of the votes were invalid. If the total number of votes polled were 15200, what were the valid votes of the loser ?

Raise / View Objection

310966	5832
310967	5416
310968	6018
310969	5800
310970	5814

Correct Option: 310970 | **Candidate Response:** 310968

202663 | Quantitative Aptitude

Study the information given below carefully and answer the question that follows :

The following table shows the percentage distribution of workforce in India and the ratio of male to female workforce in India in various sectors during a particular year. Further, its known that the total work force in India during the given year was 6000000.

Sector-wise Distribution of Workforce of India

Employment Sector	Workforce of India	
	Percentage (%) Distribution	Ratio of Male to Female (M : F)
Service (SE)	15%	3:02
Sales (SA)	12%	5:03
Construction and Maintenance(CM)	9%	5:04
Professional (PR)	18%	5:07
Management (MA)	21%	3:04
Production and Transport (PT)	19%	5:03
Others (OT)	6%	3:05

The number of male workforce in SA and MA sectors put together is approximately what percent of the total number of workforce in the PT sector ?

Raise / View Objection

310971	80 %

310972	87 %
310973	85 %
310974	90 %
310975	89 %

Correct Option: 310972	**Candidate Response:** 310973

202664 | Quantitative Aptitude

Raise / View Objection

Study the information given below carefully and answer the question that follows :

The following table shows the percentage distribution of workforce in India and the ratio of male to female workforce in India in various sectors during a particular year. Further, its known that the total work force in India during the given year was 6000000.

Sector-wise Distribution of Workforce of India

Employment Sector	Workforce of India	
	Percentage (%) Distribution	Ratio of Male to Female (M : F)
Service (SE)	15%	3:02
Sales (SA)	12%	5:03
Construction and Maintenance(CM)	9%	5:04
Professional (PR)	18%	5:07
Management (MA)	21%	3:04
Production and Transport (PT)	19%	5:03
Others (OT)	6%	3:05

The difference in the number of female workforce in SA and MA sectors put together and the number of female workforce in PT sector is approximately close to how much ?

310976	560000
310977	510000
310978	570000
310979	550000

		310980	1320000

Correct Option: 310976	**Candidate Response:** 310977

202665	Quantitative Aptitude	One year payment to the servant is Rs. 90 plus one gift coupon. The servant leaves after 9 months and receives Rs. 65 and a gift coupon. Determine the value of the gift coupon ?	Raise / View Objection

310981	Rs. 7.50
310982	Rs. 15
310983	Rs. 10
310984	Rs. 12
310985	Rs. 18

Correct Option: 310983	**Candidate Response:** 310983

202666	Quantitative Aptitude	How many integer solutions exists for the equation 11x + 15y = -1 such that both x and y are less than 100 ?	Raise / View Objection

310986	1
310987	15
310988	17
310989	16
310990	20

		Correct Option: 310989	**Candidate Response:** 310989	
202667	Quantitative Aptitude	Let A and B be two solid spheres such that the surface area of B is 300% higher than the surface area of A. The volume of A is found to be k% lower than the volume of B. Determine the value of k :		Raise / View Objection
		310991	85.5	
		310992	92.5	
		310993	87.5	
		310994	88.5	
		310995	90.5	
		Correct Option: 310993	**Candidate Response:** 310993	
202668	Quantitative Aptitude	A ship 156 km from the shore develops a leak which admits 2.5 metric tons of water in 6 minutes and 30 seconds. A quantity of 68 metric tons would suffice to sink the ship, but luckily the ship's pumps can throw out 15 metric tons in an hour. The average rate of sailing so that it just reaches the shore from where it left as it begins to sink should be :		Raise / View Objection
		310996	25 kmph	
		310997	10 kmph	
		310998	18 kmph	
		310999	15 kmph	
		311000	60 kmph	
		Correct Option: 310998	**Candidate Response:** 311000	

202669	Quantitative Aptitude	How many even integers 'n', where, 100 ≤ n ≤ 200, are divisible neither by 7 nor by 9 ? 311001 37 311002 38 311003 39 311004 44 311005 40 **Correct Option:** 311003 **Candidate Response:** 311002	Raise / View Objection
202670	Quantitative Aptitude	The cost of running a movie theatre is Rs. 10,000 per day, plus additional Rs. 5000 per show. The theatre has 200 seats. A new movie released on Friday. There were three shows, where the ticket price was Rs. 250 each for the first two shows and Rs. 200 for the late-night show. For all shows together, total occupancy was 80%. What was the maximum amount of profit possible ? 311006 Rs. 1,20,000 311007 Rs. 1,16,000 311008 Rs. 91,000 311009 Rs. 95,000 311010 Rs. 87,500 **Correct Option:** 311008 **Candidate Response:** 311009	Raise / View Objection

202671	Quantitative Aptitude	The least common multiple of a number and 990 is 6930. The greatest common divisor of that number and 550 is 110. What is the sum of the digits of the least possible value of that number ? 311011 16 311012 14 311013 3 311014 9 311015 18 **Correct Option:** 311012 **Candidate Response:** 311012	Raise / View Objection
202672	Quantitative Aptitude	How many isosceles triangles with integer sides are possible such that sum of two of the side is 12 ? 311016 16 311017 17 311018 24 311019 2 311020 23 **Correct Option:** 311017 **Candidate Response:** 311018	Raise / View Objection
202673	Quantitative Aptitude		

		A student is standing with a banner at the top of a 100 m high college building. From a point on the ground, the angle of elevation of the top of the student is 60° and from the same point, the angle of elevation of the top of the tower is 45°. Find the height of the student ?	Raise / View Objection
		311021 35.7 m 311022 75.2 m 311023 50 m 311024 73.2 m 311025 75 m	
		Correct Option: 311024 **Candidate Response:** 311023	
202674	Quantitative Aptitude	Pipe A, B and C are kept open and together fill a tank in t minutes. Pipe A is kept open throughout, pipe B is kept open for the first 10 minutes and then closed. Two minutes after pipe B is closed, pipe C is opened and is kept open till the tank is full. Each pipe fills an equal share of the tank. Furthermore, it is known that if pipe A and B are kept open continuously, the tank would be filled completely in t minutes. How long will it take C alone to fill the tank ?	Raise / View Objection
		311026 20 minutes 311027 24 minutes 311028 32 minutes 311029 48 minutes 311030 18 minutes	

		Correct Option: 311027	**Candidate Response:** 311027	
202675	Quantitative Aptitude	a, b, c, d and e are 5 distinct numbers that from an arithmetic progression. They are not necessarily consecutive terms but form the first 5 terms of the AP. It is known that c is the arithmetic mean of a and b, and d is the arithmetic mean of b anc c. Determie which of the following statements is / are true in light of the above stated information ? i. Average of all 5 terms put together is c ii. Average of d and e is not greater than average of a and b iii. Average of b and c is greater than average of a and d		Raise / View Objection
		311031	i and ii only	
		311032	i and iii only	
		311033	ii and iii only	
		311034	ii only	
		311035	i, ii and iii	
		Correct Option: 311031	**Candidate Response:** 311033	
202676	Quantitative Aptitude			Raise / View Objection

		Vijay buys some eggs. After bringing the eggs home, he finds two to be rotten and throws them away. Of the remaining eggs, he puts five-ninth in his fridge, and brings the rest to his mother, Rashmi's house. She cooks two eggs and puts the rest in her fridge. If her fridge cannot hold more than five eggs, what is the maximum possible number of eggs bought by Vijay ?	
		311036 11 311037 17 311038 16 311039 23 311040 20	
		Correct Option: 311036	**Candidate Response:** 311038
202677	Quantitative Aptitude	Some coins are to be put into 7 pockets so that each pocket contains at least one coin. At most 3 of the pockets are to contain the same number of coins, and no two of the remaining pockets are to contain an equal number of coins. What is the least possible number of coins needed for the pockets ?	Raise / View Objection
		311041 17 311042 7 311043 28 311044 13 311045 22	
		Correct Option: 311041	**Candidate Response:** 311042

202678	Quantitative Aptitude	Read the Question given below and choose the option that is sufficient to answer the Question. What is the monthly rent for a certain apartment ? (1) The monthly rent per person for 4 people to share the rent for the apartment is $375. (2) The monthly rent per person for 4 people to share the rent of the apartment is $125 less than the monthly rent per person for 3 people to share the rent.	Raise / View Objection

311046	Statement (1) ALONE is sufficient, but statement (2) alone is not sufficient
311047	Statement (2) ALONE is sufficient, but statement (1) alone is not sufficient
311048	BOTH statements TOGETHER are sufficient, but NEITHER statement ALONE is sufficient
311049	EACH statement ALONE is sufficient
311050	Statements (1) and (2) TOGETHER are NOT sufficient

Correct Option: 311049	**Candidate Response:** 311048

202679	Quantitative Aptitude	If a certain wheel turns at a constant rate of x revolutions per minute, how many revolutions will the wheel make in k seconds ?	Raise / View Objection

311051	$kx \div 60$
311052	$x \div (60k)$
311053	kx

		311054	$x \div k$
		311055	$60kx$
		Correct Option: 311051	**Candidate Response:** 311052
202680	Quantitative Aptitude	Archit invested an amount of Rs. 13,900 divided in two different schemes A and B at the simple interest rate of 14% p.a. and 11% p.a. respectively. If the total amount of simple interest earned in 2 years is Rs. 3508, then determine the amount invested in Scheme B by Archit ?	Raise / View Objection
		311056	Rs. 6400
		311057	Rs. 6500
		311058	Rs. 7200
		311059	Rs. 7500
		311060	Rs. 6800
		Correct Option: 311056	**Candidate Response:** 311059
202681	Quantitative Aptitude	Choose the correct option that should come next in the series given below : **2, 1, (1/2), (1/4), ...**	Raise / View Objection
		311061	(1/16)
		311062	(2/8)
		311063	(1/3)

		311064	(1/32)
		311065	(1/8)
		Correct Option: 311065	**Candidate Response:** 311061
202682	Quantitative Aptitude	Two friends, Alka and Alkit appear for an interview for two vacancies for the same post in an Organisation. The probability of Alka's selection is 1/7 and Alkit is 1/5. What is the probability that only one of them will be selected ?	Raise / View Objection
		311066	1/35
		311067	8/15
		311068	4/5
		311069	4/35
		311070	2/7
		Correct Option: 311070	**Candidate Response:** 311070
202683	Quantitative Aptitude	If : X stands for addition ; ÷ stands for subtraction ; - stands for division, then ; 20 X 8 ÷ 8 - 4 + 2 shall be equal to :	Raise / View Objection
		311071	22
		311072	15

311073	24
311074	25
311075	30

Correct Option: 311073	**Candidate Response:** 311073

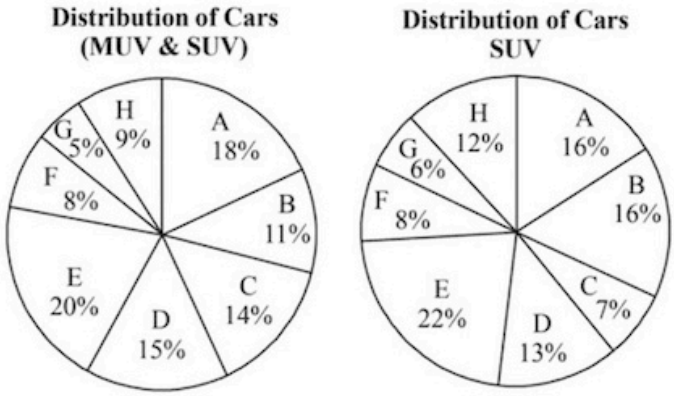
202684 | Quantitative Aptitude

Raise / View Objection

Read the information provided and answer the question that follows :

Given below in the first chart is the percentage distribution of total cars (MUV & SUV) distributed by 8 dealers, namely, A, B, C, D, E, F, G, and H across the country. Similarly, the second chart shows the SUV cars distributed by the same dealers in the year 2023.

Further, it is known that the sum total of SUV and MUV cars sold by all the 8 dealers for the year 2023 is 56000 and the total number of SUV cars sold during the same duration is 32000.



The total number of cars sold by the dealer D is by what percentage more than the total number of SUV cars sold by dealers C, F and G together ?

311076	75 %
311077	50 %
311078	63 %
311079	

311079	33 %
311080	25 %

Correct Option: 311080	**Candidate Response:** 311080

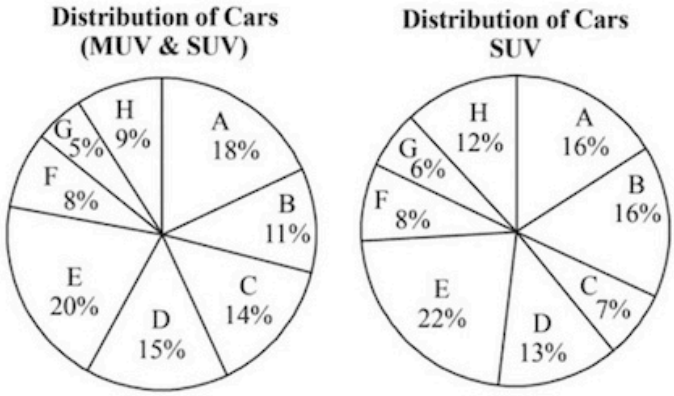
202685 | Quantitative Aptitude

Raise / View Objection

Read the information provided and answer the question that follows :

Given below in the first chart is the percentage distribution of total cars (MUV & SUV) distributed by 8 dealers, namely, A, B, C, D, E, F, G, and H across the country. Similarly, the second chart shows the SUV cars distributed by the same dealers in the year 2023.

Further, it is known that the sum total of SUV and MUV cars sold by all the 8 dealers for the year 2023 is 56000 and the total number of SUV cars sold during the same duration is 32000.



Determine the ratio between the total number of SUV cars distributed by dealers A and B together and total number of SUV and MUV cars distributed by dealers C and F together ?

311081	54 : 77
311082	64 : 73
311083	64 : 77
311084	1 : 4.33
311085	64 : 79

Correct Option: 311083	**Candidate Response:** 311082

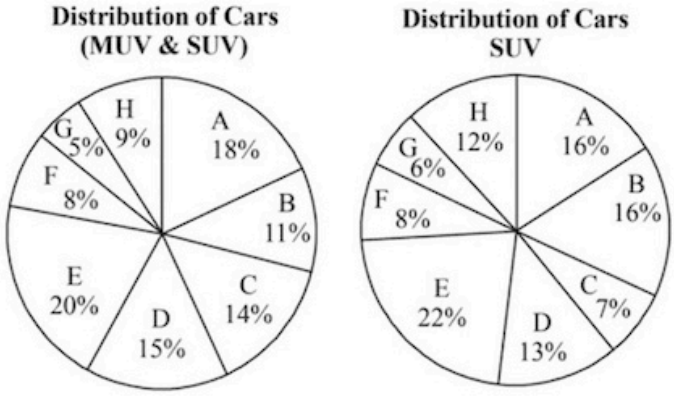
202686 | Quantitative Aptitude

Raise / View Objection

Read the information provided and answer the question that follows :

Given below in the first chart is the percentage distribution of total cars (MUV & SUV) distributed by 8 dealers, namely, A, B, C, D, E, F, G, and H across the country. Similarly, the second chart shows the SUV cars distributed by the same dealers in the year 2023.

Further, it is known that the sum total of SUV and MUV cars sold by all the 8 dealers for the year 2023 is 56000 and the total number of SUV cars sold during the same duration is 32000.



Determine the average number of MUV cars distributed by dealers A, D, E, F and H together ?

311086	2892
311087	3634
311088	3326
311089	3296
311090	3354

Correct Option: 311089	**Candidate Response:** 311088

202687	Quantitative Aptitude	What number shall you get in the unit digit on solving the following problem : **{(6374)^{1793} X (625)^{317} X (341^{491})}**	Raise / View Objection

311091	0
311092	1
311093	2
311094	3
311095	4

Correct Option: 311091	**Candidate Response:** 311093

202688	Quantitative		

	Aptitude	Gajodhar throws two ordinary dice simultaneously. What is the probability that he shall get two numbers whose product shall be an even number ? 311096: 1/3 311097: 2/3 311098: 5/16 311099: 3/8 311100: 3/4 **Correct Option:** 311100 **Candidate Response:** 311097	Raise / View Objection
202689	Quantitative Aptitude	What number must be added to $16a^2 - 12a$ to make it a perfect square ? 311101: 9/4 311102: 13/2 311103: 11/2 311104: 16/9 311105: 13/4 **Correct Option:** 311101 **Candidate Response:** 311103	Raise / View Objection
202690	Quantitative Aptitude		Raise / View Objection

There are 8436 steel balls, each with a radius of 1 centimeter, stacked in a pile, with 1 ball on top, 3 balls in the second layer, 6 in the third layer, 10 in the fourth, and so on. Determine the number of horizontal layers in the pile ?

311106	32
311107	36
311108	96
311109	34
311110	24

Correct Option: 311107	**Candidate Response:** 311109

202691 Verbal Ability

Identify the Odd One Out from the options provided below :

311111	VABK
311112	NSTC
311113	LQRA
311114	QVWE
311115	EJKT

Correct Option: 311114	**Candidate Response:** 311115

Raise / View Objection

202692 Verbal Ability

Raise / View Objection

Read the passage carefully and answer the question that follows :

Smokejumpers are often asked to address to organizations and the public groups about the importance of fire protection, particularly fire deterrence and detection. Because smoke detectors reduce the risk of dying in a fire by half, smokejumpers often provide audiences with information on how to fix these protective devices in their homes. Specifically, they tell them these things : A smoke detector should be placed on each floor of a home. While sleeping, people are in particular risk of a surfacing fire, and there must be a detector outside each sleeping area. A good site for a detector would be a hallway that runs between living spaces and bedrooms. Because of the dead-air space that might be missed by turbulent hot air bouncing around above a fire, smoke detectors should be installed either on the ceiling at least four inches from the adjoining wall, or high on a wall at least four, but no further than twelve inches from the ceiling. Detectors should not be mounted near windows, exterior doors, or other places where drafts might direct the smoke away from the unit. Nor should they be placed in kitchens and garages, where cooking and gas fumes are likely to cause bogus alarms.

What is the main focus of the author of this passage ?

311116	How smokejumpers carry out their errands
311117	The concealment of dead-air space on walls and ceilings
311118	Smokejumpers can take care of fires
311119	How smoke detectors thwart fires in homes
311120	The proper installation of home smoke detectors

Correct Option: 311119	**Candidate Response:** 311120

202693	Verbal Ability		Raise / View Objection

Read the passage carefully and answer the question that follows :

Smokejumpers are often asked to address to organizations and the public groups about the importance of fire protection, particularly fire deterrence and detection. Because smoke detectors reduce the risk of dying in a fire by half, smokejumpers often provide audiences with information on how to fix these protective devices in their homes. Specifically, they tell them these things : A smoke detector should be placed on each floor of a home. While sleeping, people are in particular risk of a surfacing fire, and there must be a detector outside each sleeping area. A good site for a detector would be a hallway that runs between living spaces and bedrooms. Because of the dead-air space that might be missed by turbulent hot air bouncing around above a fire, smoke detectors should be installed either on the ceiling at least four inches from the adjoining wall, or high on a wall at least four, but no further than twelve inches from the ceiling. Detectors should not be mounted near windows, exterior doors, or other places where drafts might direct the smoke away from the unit. Nor should they be placed in kitchens and garages, where cooking and gas fumes are likely to cause bogus alarms.

Which word used in the passage is the synonym of LANCET

311121	twelve
311122	window
311123	inch
311124	turbulent
311125	smokejumper

Correct Option: 311122	**Candidate Response:** 311122

202694	Verbal Ability		Raise / View Objection

Read the passage carefully and answer the question that follows :

Smokejumpers are often asked to address to organizations and the public groups about the importance of fire protection, particularly fire deterrence and detection. Because smoke detectors reduce the risk of dying in a fire by half, smokejumpers often provide audiences with information on how to fix these protective devices in their homes. Specifically, they tell them these things : A smoke detector should be placed on each floor of a home. While sleeping, people are in particular risk of a surfacing fire, and there must be a detector outside each sleeping area. A good site for a detector would be a hallway that runs between living spaces and bedrooms. Because of the dead-air space that might be missed by turbulent hot air bouncing around above a fire, smoke detectors should be installed either on the ceiling at least four inches from the adjoining wall, or high on a wall at least four, but no further than twelve inches from the ceiling. Detectors should not be mounted near windows, exterior doors, or other places where drafts might direct the smoke away from the unit. Nor should they be placed in kitchens and garages, where cooking and gas fumes are likely to cause bogus alarms.

The passage indicates that one responsibility of smokejumpers is to :

311126	Check homes to see if smoke detectors have been properly installed
311127	Install smoke detectors in the homes of residents in the community
311128	Develop fire safety programs for public leaders and corporate workers
311129	Enhance sales of smoke detectors to corporates
311130	Address to corporate companies about the importance of preventing fires

Correct Option: 311130	**Candidate Response:** 311128

202695	Verbal Ability		Raise / View Objection

Read the passage carefully and answer the question that follows :

Smokejumpers are often asked to address to organizations and the public groups about the importance of fire protection, particularly fire deterrence and detection. Because smoke detectors reduce the risk of dying in a fire by half, smokejumpers often provide audiences with information on how to fix these protective devices in their homes. Specifically, they tell them these things : A smoke detector should be placed on each floor of a home. While sleeping, people are in particular risk of a surfacing fire, and there must be a detector outside each sleeping area. A good site for a detector would be a hallway that runs between living spaces and bedrooms. Because of the dead-air space that might be missed by turbulent hot air bouncing around above a fire, smoke detectors should be installed either on the ceiling at least four inches from the adjoining wall, or high on a wall at least four, but no further than twelve inches from the ceiling. Detectors should not be mounted near windows, exterior doors, or other places where drafts might direct the smoke away from the unit. Nor should they be placed in kitchens and garages, where cooking and gas fumes are likely to cause bogus alarms.

Which of the following should be avoided as per the contents of the passage :

311131	Smoke detectors should be placed high on a wall
311132	Smoke detectors should be installed in a hallway
311133	Bogus alarms
311134	Making corporate citizens aware of fire hazards
311135	Making fire fighting provisions for dead-air space areas

Correct Option: 311133	**Candidate Response:** 311133

202696	Verbal Ability		Raise / View Objection

Read the passage carefully and answer the question that follows :

Smokejumpers are often asked to address to organizations and the public groups about the importance of fire protection, particularly fire deterrence and detection. Because smoke detectors reduce the risk of dying in a fire by half, smokejumpers often provide audiences with information on how to fix these protective devices in their homes. Specifically, they tell them these things : A smoke detector should be placed on each floor of a home. While sleeping, people are in particular risk of a surfacing fire, and there must be a detector outside each sleeping area. A good site for a detector would be a hallway that runs between living spaces and bedrooms. Because of the dead-air space that might be missed by turbulent hot air bouncing around above a fire, smoke detectors should be installed either on the ceiling at least four inches from the adjoining wall, or high on a wall at least four, but no further than twelve inches from the ceiling. Detectors should not be mounted near windows, exterior doors, or other places where drafts might direct the smoke away from the unit. Nor should they be placed in kitchens and garages, where cooking and gas fumes are likely to cause bogus alarms.

Which word used in the passage is the antonym of NESCIENCE

311136	Deterrence
311137	Turbulent
311138	Bouncing
311139	Smokejumper
311140	Detection

Correct Option: 311140	**Candidate Response:** 311137

202697	Verbal Ability	Choose the correctly spelt word :	Raise / View Objection

311141	Antedisestablishmentarianism

		311142	Antidisestablishmentarianism
		311143	Antidistablishmentarianism
		311144	Antidisestablishantarianism
		311145	Antidisestablishmentarism

Correct Option: 311142	**Candidate Response:** 311143

202698	Verbal Ability	Choose the correctly spelt word :	Raise / View Objection
		311146	Otrhonolaryngologist
		311147	Otorhinilyrangologist
		311148	Otorhinolaryonlogist
		311149	Otorhinolaryngologist
		311150	Otorhonolaryngologist

Correct Option: 311149	**Candidate Response:** 311146

202699	Verbal Ability	Choose the correctly spelt word :	Raise / View Objection
		311151	Sesquipedalian
		311152	Sesquipadalian
		311153	Sesquisepedalian
		311154	Sesquipedilian

		311155	Sesquipedaliain

Correct Option: 311151	**Candidate Response:** 311154

202700	Verbal Ability	Choose the correctly spelt word :	Raise / View Objection
		311156	Pulchritdunous
		311157	Pulchirutudinous
		311158	Pulchritudinous
		311159	Pulchritudinuous
		311160	Pulchiritudinous

Correct Option: 311158	**Candidate Response:** 311158

202701	Verbal Ability	Choose the correctly spelt word :	Raise / View Objection
		311161	Carmudgeon
		311162	Curmadgeon
		311163	Curmudjeon
		311164	Curmudgon
		311165	Curmudgeon

Correct Option: 311165	**Candidate Response:** 311162

202702	Verbal Ability	Five sentences related to a topic are given below. Four of them can be put together to form a meaningful and coherent short paragraph. Identify the odd one out :	Raise / View Objection
		311166 Neuroscientists have just begun studying exercise's impact within brain cells on the genes themselves.	
		311167 Even there, in the roots of our biology, they've found signs of the body's influence on the mind.	
		311168 In today's technology-driven, plasma-screened-in world, it's easy to forget that we are born movers-animals, in fact, because we've engineered movement right out of our lives.	
		311169 It turns out that moving our muscles produces proteins that travel through the bloodstream and into the brain, where they play pivotal roles in the mechanisms of our highest thought processes.	
		311170 It's only in the past few years that neuroscientists have begun to describe these factors and how they work, and each new discovery adds awe-inspiring depth to the picture.	
		Correct Option: 311168	**Candidate Response:** 311168
202703	Verbal Ability	Select the grammatically correct sentence :	Raise / View Objection
		311171 Although he had failed in Mathematics, that he received a Degree in Engineering.	
		311172 Although, having failed Mathematics, he received the Engineering Degree.	
		311173 Although, that he failed in Mathematics, but he received a Degree in Engineering.	
		311174 Although he had failed in Mathematics, he received a Degree in Engineering.	

		311175	Although he failed in that Mathematics, but he received a Degree in Engineering.

Correct Option: 311174	**Candidate Response:** 311174

202704	Verbal Ability	The following are jumbled up parts of a sentence. Rearrange them in a proper sequence : P : did he realize Q : helped by a man R : that he had been S : he never respected

311176	PQRS
311177	SRQP
311178	SQRP
311179	PSRQ
311180	PRQS

Raise / View Objection

Correct Option: 311180	**Candidate Response:** 311177

202705	Verbal Ability	Choose the option which is opposite in meaning to the word : **Intrepid**

311181	Amiable
311182	Fiendish

Raise / View Objection

311183	Cowardly
311184	Tranquil
311185	Teepid

Correct Option: 311183	**Candidate Response:** 311182

202706 | 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. 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.

311186	12345
311187	32514
311188	15243
311189	51243
311190	12435

Correct Option: 311188	**Candidate Response:** 311186

Raise / View Objection

202707	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. The implications of retelling of Indian stories, hence, takes on new meaning in a modern India. 2. The stories we tell reflect the world around us. 3. We cannot help but retell the stories that we value — after all, they are never quite right for us — in our time. 4. And even if we manage to get them quite right, they are only right for us — other people living around us will have different reasons for telling similar stories. 5. As soon as we capture a story, the world we were trying to capture has changed.	Raise / View Objection

311191	43215
311192	23541
311193	25341
311194	25314
311195	13542

		Correct Option: 311193	**Candidate Response:** 311192
202708	Verbal Ability		Raise / View Objection

Read the passage given below and answer the question that follows :

Shaw's defense of a theater of ideas brought him up against both his great bugbears—commercialized art on the one hand and Art for Art's Sake on the other. His teaching is that beauty is a by-product of other activity; that the artist writes out of moral passion , not out of love of art; that the pursuit of art for its own sake is a form of self-indulgence as bad as any other sort of sensuality. In the end, the errors of "pure" art and of commercialized art are identical: they both appeal primarily to the senses. True art, on the other hand, is not merely a matter of pleasure. It may be unpleasant. A favorite Shavian metaphor for the function of the arts is that of tooth-pulling. Even if the patient is under laughing gas, the tooth is still pulled.

The history of aesthetics affords more examples of a didactic than of a hedonist view. But Shaw's didacticism takes an unusual turn in its application to the history of arts. If, as Shaw holds, ideas are a most important part of a work of art, and if, as he also holds, ideas go out of date , it follows that even the best works of art go out of date in some important respects and that the generally held view that great works are in all respects eternal is not shared by Shaw. In the preface to Three Plays for Puritans, he maintains that renewal in the arts means renewal in philosophy, that the first great artist who comes along after a renewal gives to the new philosophy full and final form, that subsequent artists, though even more gifted, can do nothing but refine upon the master without matching him. Shaw, whose essential modesty is as disarming as his pose of vanity is disconcerting, assigns to himself the role, not of the master, but of the pioneer, the role of a Marlowe rather than of a Shakespeare. "The whirligig of time will soon bring my audiences to my own point of view," he writes, "and then the next Shakespeare that comes along will turn these petty tentatives of mine into masterpieces final for their epoch."

"Final for their epoch"—even Shakespearean masterpieces are not final beyond that. No one, says Shaw, will ever write a better tragedy than Lear or a better opera than Don Giovanni or a better music drama than Der Ring des Nibelungen; but just as essential to a play as this aesthetic merit is moral relevance which, if we take a naturalistic and historical view of morals, it loses, or partly loses, in time. Shaw, who has the courage of his historicism, consistently withstands the view that moral problems do not change, and argues therefore that for us modern literature and music form a Bible surpassing in significance the Hebrew Bible. That is Shaw's anticipatory challenge to the neo-orthodoxy of today.

The author sets off the word "pure" with quotation marks in order to :

311196	Contrast it with the word "true," which appears later

		311197	Strip away its negative connotations
		311198	Suggest that, in this context, it is synonymous with “commercialized”
		311199	Underscore its importance
		311200	Emphasize its positive connotations

Correct Option: 311196	**Candidate Response:** 311198

202709	Verbal Ability		Raise / View Objection

Read the passage given below and answer the question that follows :

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"Final for their epoch"—even Shakespearean masterpieces are not final beyond that. No one, says Shaw, will ever write a better tragedy than Lear or a better opera than Don Giovanni or a better music drama than Der Ring des Nibelungen; but just as essential to a play as this aesthetic merit is moral relevance which, if we take a naturalistic and historical view of morals, it loses, or partly loses, in time. Shaw, who has the courage of his historicism, consistently withstands the view that moral problems do not change, and argues therefore that for us modern literature and music form a Bible surpassing in significance the Hebrew Bible. That is Shaw's anticipatory challenge to the neo-orthodoxy of today.

According to the author, Shaw's didacticism was unusual in that it was characterized by :

311201

		311201	Moralism
		311202	Hedonism
		311203	Dogmatism
		311204	Idealism
		311205	Historicism

Correct Option: 311205	**Candidate Response:** 311201

202710	Verbal Ability		Raise / View Objection

Read the passage given below and answer the question that follows :

Shaw's defense of a theater of ideas brought him up against both his great bugbears—commercialized art on the one hand and Art for Art's Sake on the other. His teaching is that beauty is a by-product of other activity; that the artist writes out of moral passion , not out of love of art; that the pursuit of art for its own sake is a form of self-indulgence as bad as any other sort of sensuality. In the end, the errors of "pure" art and of commercialized art are identical: they both appeal primarily to the senses. True art, on the other hand, is not merely a matter of pleasure. It may be unpleasant. A favorite Shavian metaphor for the function of the arts is that of tooth-pulling. Even if the patient is under laughing gas, the tooth is still pulled.

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"Final for their epoch"—even Shakespearean masterpieces are not final beyond that. No one, says Shaw, will ever write a better tragedy than Lear or a better opera than Don Giovanni or a better music drama than Der Ring des Nibelungen; but just as essential to a play as this aesthetic merit is moral relevance which, if we take a naturalistic and historical view of morals, it loses, or partly loses, in time. Shaw, who has the courage of his historicism, consistently withstands the view that moral problems do not change, and argues therefore that for us modern literature and music form a Bible surpassing in significance the Hebrew Bible. That is Shaw's anticipatory challenge to the neo-orthodoxy of today.

According to the author, Shaw compares art to tooth-pulling in order to show that :

311206

311206	All art has a lasting effect on its audience
311207	Even the best works of art go out of date
311208	The moral relevance of a work of art must be extracted from the epoch in which it was created
311209	Pleasure is not the sole purpose of art
311210	True art is painful to the senses

Correct Option: 311209	**Candidate Response:** 311207

202711	Verbal Ability	Fill in the blanks with the most appropriate options : Early _____ of maladjustment to college culture is _____ by the tendency to develop friendship networks outside college which mask signals of maladjustment.	Raise / View Objection

311211	identification, complicated
311212	treatment, compounded
311213	prevention, helped
311214	prevention, compounded
311215	detection, facilitated

Correct Option: 311211	**Candidate Response:** 311211

202712	Verbal Ability	Fill in the blanks with the most appropriate options : Companies that try to improve employees' performance by _____ rewards encourage negative kinds of behavior instead of _____ a genuine interest in doing the work well.	Raise / View Objection

311216	giving, seeking
311217	withholding, fostering
311218	conferring, fostering
311219	connferring, discrediting
311220	bestowing, discouraging

Correct Option: 311217	**Candidate Response:** 311219

202713 Verbal Ability

Raise / View Objection

Read the passage given below and answer the question that follows :

I eschew the notion of racial kinship. I do so in order to be free to claim what the distinguished political theorist Michael Sandel labels "the unencumbered self. " The unencumbered self is free and independent, "unencumbered by aims and attachments it does not choose for itself, " Sandel writes. "Freed from the sanctions of custom and tradition and inherited status, unbound by moral ties antecedent to choice, the self is installed as sovereign, cast as the author of the only obligations that constrain. " Sandel believes that the unencumbered self is an illusion and that the yearning for it is a manifestation of a shallow liberalism that "cannot account for certain moral and political obligations that we commonly recognize, even prize "— "obligations of solidarity, religious duties, and other moral ties that may claim us for reasons unrelated to a choice, " which are "indispensable aspects of our moral and political experience. "

Sandel's objection to those who, like me, seek the unencumbered self is that they fail to appreciate loyalties that should be accorded moral force partly because they influence our identity, such that living by these attachments "is inseparable from understanding ourselves as the particular persons we are—as members of this family or city or nation or people, as bearers of that history, as citizens of this republic. " There is an important virtue in this assertion of the value of black life. It combats something still eminently in need of challenge: the assumption that because of their race black people are stupid, ugly, and low, and that because of their race white people are smart, beautiful, and righteous. But within some of the forms that this assertiveness has taken are important vices—including the belief that because of racial kinship blacks ought to value blacks more highly than others.

I shun racial pride because of my conception of what should properly be the object of pride for an individual: something that he or she has accomplished. I cannot feel pride in some state of affairs that is independent of my contribution to it. The color of my skin, the width of my nose, the texture of my hair, and the various other signs that prompt people to label me black constitute such a state of affairs. I did not achieve my racial designation. It was something I inherited—like my creed and socio—economic starting place and gender—and therefore something I should not be credited with.

In taking this position I follow Frederick Douglass, the great nineteenth —century reformer, who declared that "the only excuse for pride in individuals is in the fact of their own achievements. " I admire Sandel's work and have learned much from it. But a major weakness in it is a conflation of "is " and "ought. " Sandel privileges what exists and has existed so much that his deference to tradition lapses into historical determinism. He faults the model of the unencumbered self because, he says, it cannot account for feelings of solidarity and loyalty that most people have not chosen to impose upon themselves but that they cherish nonetheless. This represents a fault, however, only if we believe that the unchosen attachments Sandel celebrates should be accorded moral weight. I am not prepared to do that simply on the basis that such attachments exist, have long existed, and are passionately felt. Feelings of primordial attachment often represent mere prejudice or superstition, a hangover of the childhood socialization from which many people never recover.

Through his discussion of the works and beliefs of Michael Sandel, the author suggests all of the following characteristics of the encumbered self EXCEPT :

311221	that it is influenced by history
311222	that it maintains many of the interpersonal connections established in childhood
311223	that it tries to maintain connections of the past
311224	that it is the product of independent accomplishment
311225	that it is manifested in those who embrace racial kinship

Correct Option: 311224	**Candidate Response:** 311224

202714	Verbal Ability	**Read the passage given below and answer the question that follows :** I eschew the notion of racial kinship. I do so in order to be free to claim what the distinguished political theorist Michael Sandel labels "the unencumbered self. " The unencumbered self is free and independent, "unencumbered by aims and attachments it does not choose for itself, " Sandel writes. "Freed from the sanctions of custom and tradition and inherited status, unbound by moral ties antecedent to choice, the self is installed as sovereign, cast as the author of the only obligations that constrain. " Sandel believes that the unencumbered self is an illusion and that the yearning for it is a manifestation of a shallow liberalism that "cannot account for certain moral and political obligations that we commonly recognize, even prize "— "obligations of solidarity, religious duties, and other moral ties that may claim us for reasons unrelated to a choice, " which are "indispensable aspects of our moral and political experience. " Sandel's objection to those who, like me, seek the unencumbered self is that they fail to appreciate loyalties that should be accorded moral force partly because they influence our identity, such that living by these attachments "is inseparable from understanding ourselves as the particular persons we are—as members of this family or city or nation or people, as bearers of that history, as citizens of this republic. " There is an important virtue in this assertion of the value of black life. It combats something still eminently in need of challenge: the assumption that because of their race black people are stupid, ugly, and low, and that because of their race white people are smart, beautiful, and righteous. But within some of the forms that this assertiveness has taken are important vices—including the belief that because of racial kinship blacks ought to value blacks more highly than others. I shun racial pride because of my conception of what should properly be the object of pride for an individual: something that he or she has accomplished. I cannot feel pride in some state of affairs that is independent of my contribution to it. The color of my skin, the width of my nose, the texture of my hair, and the various other signs that prompt people to label me black constitute such a state of affairs. I did not achieve my racial designation. It was something I inherited—like my creed and socio—economic starting place and gender—and therefore something I should not be credited with. In taking this position I follow Frederick Douglass, the great nineteenth —century reformer, who declared that "the only excuse for pride in individuals is in the fact of their own achievements. " I admire Sandel's work and have learned much from it. But a major weakness in it is a conflation of "is " and "ought. " Sandel privileges what exists and has existed so much that his deference to tradition lapses into historical determinism. He faults the model of the unencumbered self because,	Raise / View Objection

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The author states his definition of "what should properly be the object of pride for an individual " in order to :

311226	ensure that readers do not perceive him as having the yearning that Michael Sandel calls a "manifestation of shallow liberalism"
311227	gain professional sops
311228	undermine what Sandel categorizes as "the unencumbered self"
311229	exhibit his support of Frederick Douglass's opinion at the end of paragraph one
311230	lay the foundation for his argument against racial solidarity

Correct Option: 311230	**Candidate Response:** 311229

202715	Verbal Ability	**Read the passage given below and answer the question that follows :** I eschew the notion of racial kinship. I do so in order to be free to claim what the distinguished political theorist Michael Sandel labels "the unencumbered self. " The unencumbered self is free and independent, "unencumbered by aims and attachments it does not choose for itself, " Sandel writes. "Freed from the sanctions of custom and tradition and inherited status, unbound by moral ties antecedent to choice, the self is installed as sovereign, cast as the author of the only obligations that constrain. " Sandel believes that the unencumbered self is an illusion and that the yearning for it is a manifestation of a shallow liberalism that	Raise / View Objection

"cannot account for certain moral and political obligations that we commonly recognize, even prize "— "obligations of solidarity, religious duties, and other moral ties that may claim us for reasons unrelated to a choice, " which are "indispensable aspects of our moral and political experience. "

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		With an eye towards the passage as a whole, which of the following represents the author's primary focus ?	
		311231 Racial kinship and how its rejection results in accomplishment	
		311232 To identify the success stories of socio-political past of the colored community	
		311233 Focusing on individual versus group consciousness	
		311234 The individual, unencumbered self and the validity of Michael Sandel's position on this type of identity	
		311235 Identity formation as self—definition according to family, history, and culture, or as self—definition according to independent accomplishment	
		Correct Option: 311235	**Candidate Response:** 311232
202716	Verbal Ability		Raise / View Objection

Read the passage carefully and answer the question that follows :

Multitasking has been found to increase the production of the stress hormone cortisol as well as the fight-or-flight hormone adrenaline, which can overstimulate your brain and cause mental fog or scrambled thinking. Multitasking creates a dopamine addiction feedback loop, effectively rewarding the brain for losing focus and for constantly searching for external stimulation. To make matters worse, the prefrontal cortex has a novelty bias, meaning that its attention can be easily hijacked by something new—the proverbial shiny objects we use to entice infants, puppies, and kittens. The irony here for those of us who are trying to focus amid competing activities is clear: The very brain region we need to rely on for staying on task is easily distracted. We answer the phone, look up something on the Internet, check our email, send an SMS, and each of these things tweaks the novelty-seeking, reward-seeking centers of the brain, causing a burst of endogenous opioids (no wonder it feels so good!), all to the detriment of our staying on task. It is the ultimate empty-caloried brain candy. Instead of reaping the big rewards that come from sustained, focused effort, we instead reap empty rewards from completing a thousand little sugarcoated tasks. In the old days, if the phone rang and we were busy, we either didn't answer or we turned the ringer off. When all phones were wired to a wall, there was no expectation of being able to reach us at all times—one might have gone out for a walk or be between places, and so if someone couldn't reach you (or you didn't feel l ke being reached), that was considered normal. Now more people have cell phones than have toilets. This has created an implicit expectation that you should be able to reach someone when it is convenient for you, regardless of whether it is convenient for them. This expectation is so ingrained that people in meetings routinely answer their cell phones to say, "I'm sorry, I can't talk now, I'm in a meeting." Just a decade or two ago, those same people would have let a landline on their desk go unanswered during a meeting, so different were the expectations for reachability.

According to the passage, why do people in meetings routinely answer their cell phones to say, "I'm sorry, I can't talk now, I'm in a meeting."?

311236	Because, it conveys that the receiver is a busy person.
311237	Because, in meetings, cell phones allow people to multitask.
311238	Because, it is convenient for people to send a message.
311239	Because, if you carry a cell phone, you have to reply.

311240	Because, people don't mind if somebody takes a brief phone call.

Correct Option: 311239	**Candidate Response:** 311238

202717 Verbal Ability

Raise / View Objection

Read the passage given below and answer the question that follows :

Schools expect textbooks to be a valuable source of information for students. My research suggests, however, that textbooks that address the place of Native Americans within the history of the United States distort history to suit a particular cultural value system. In some textbooks, for example, settlers are pictured as more humane, complex, skillful, and wise than Native Americans. In essence, textbooks stereotype and depreciate the numerous Native American cultures while reinforcing the attitude that the European conquest of the New World denotes the superiority of European cultures. Although textbooks evaluate Native American architecture, political systems, and homemaking, I contend that they do it from an ethnocentric, European perspective without recognizing that other perspectives are possible.

One argument against my contention asserts that, by nature, textbooks are culturally biased and that I am simply underestimating children's ability to see through these biases. Some researchers even claim that by the time students are in high school, they know they cannot take textbooks literally. Yet substantial evidence exists to the contrary. Two researchers, for example, have conducted studies that suggest that children's attitudes about particular cultures are strongly influenced by the textbooks used in schools. Given this, an ongoing, careful review of how school textbooks depict Native Americans is certainly warranted.

Which of the following would most logically be the topic of the paragraph immediately following the passage ?

311241	The centrality of the teacher's role in United States history courses
311242	Nontraditional methods of teaching United States history
311243	Ways in which parents influence children's political attitudes
311244	Specific ways to evaluate the biases of United States history textbooks

311245	The contributions of European immigrants to the development of the United States

Correct Option: 311244	**Candidate Response:** 311243

202718	Verbal Ability	The sentences as given below, when properly sequenced, form a coherent paragraph. Each sentence is labeled as A, B, C, D and E. Choose the most logical order of sentences from among the given choices to construct a coherent paragraph. A. Surrendered, or captured, combatants cannot be incarcerated in razor wire cages; this 'war' has a dubious legality. B. How can then one characterize a conflict to be waged against a phenomenon as war? C. The phrase 'war against terror', which has passed into the common lexicon, is a huge misnomer. D. Besides, war has a juridical meaning in international law, which has codified the laws of war, imbuing them with a humanitarian content. E. Terror is a phenomenon, not an entity—either State or non-State	Raise / View Objection

311246	ECDBA
311247	BECDA
311248	EBCAD
311249	CDEAB

311250	CEBDA

Correct Option: 311250	**Candidate Response:** 311247

202719	Verbal Ability	The sentences as given below, when properly sequenced, form a coherent paragraph. Each sentence is labeled as A, B, C, D and E. Choose the most logical order of sentences from among the given choices to construct a coherent paragraph. A. To avoid this, the QWERTY layout put the keys most likely to be hit in rapid succession on opposite sides. This made the keyboard slow, the story goes, but that was the idea. B. A different layout, which had been patented by August Dvorak in 1936, was shown to be much faster. C. The QWERTY design (patented by Christopher Sholes in 1868 and sold to Remington in 1873) aimed to solve a mechanical problem of early typewriters. D. Yet the Dvorak layout has never been widely adopted, even though (with electric typewriters and then PCs) the anti-jamming rational for QWERTY has been defunct for years. E. When certain combinations of keys were struck quickly, the type bars often jammed.	Raise / View Objection

311251	CEABD
311252	CAEBD
311253	CBAED
311254	ECABD
311255	ABDCE

Correct Option: 311251	**Candidate Response:** 311252

202720	Verbal Ability	Choose the option that best describes the idiom given below : **To catch a tartar** 311256 To be on a tricky path 311257 To deal with someone or something that is difficult to handle 311258 To get your reputation sullied 311259 To catch a dangerous person 311260 To be stuck in a problematic situation **Correct Option:** 311257 **Candidate Response:** 311257	Raise / View Objection
202721	Verbal Ability	**Read the passage given below carefully and answer the question that follows :** Most diseases or conditions improve by themselves, are self—limiting, or even if fatal, seldom follow a strictly downward spiral. In each case, intervention can appear to be quite efficacious. This becomes all the more patent if you assume the point of view of a knowing practitioner of fraudulent medicine. To take advantage of the natural ups and downs of any disease (as well as of any placebo effect), it's best to begin your treatment when the patient is getting worse. In this way, anything that happens can more easily be attributed to your wonderful and probably expensive intervention. If the patient improves, you take credit; if he remains stable, your treatment stopped his downward course. On the other hand, if the patient worsens, the dosage or intensity of the treatment was not great enough; if he dies, he delayed too long in coming to you. In any case, the few instances in which your intervention is successful will likely be remembered (not so few, if the disease in question is self—limiting), while the vast majority of failures will be forgotten and buried. Chance provides more than enough variation to account for the sprinkling of successes that will occur with almost any treatment; indeed, it would be a miracle if there weren't any "miracle cures. " Even in outlandish cases, it's often difficult to refute conclusively some	Raise / View Objection

proposed cure or procedure. Consider a diet doctor who directs his patients to consume two whole pizzas, four birch beers, and two pieces of cheesecake for every breakfast, lunch, and dinner, and an entire box of fig bars with a quart of milk for a bedtime snack, claiming that other people have lost six pounds a week on such a regimen. When several patients follow his instructions for three weeks, they find they've gained about seven pounds each. Have the doctor's claims been refuted?

Not necessarily, since he might respond that a whole host of auxiliary understandings weren't met: the pizzas had too much sauce, or the dieters slept sixteen hours a day, or the birch beer wasn't the right brand. Number and probability do, however, provide the basis for statistics, which, together with logic, constitutes the foundation of the scientific method, which will eventually sort matters out if anything can. However, just as the existence of pink does not undermine the distinction between red and white, and dawn doesn't indicate that day and night are really the same, this problematic fringe area doesn't negate the fundamental differences between science and its impostors.

The philosopher Willard Van Orman Quine ventures even further and maintains that experience never forces one to reject any particular belief. He views science as an integrated web of interconnecting hypotheses, procedures, and formalisms, and argues that any impact of the world on the web can be distributed in many different ways. If we're willing to make drastic enough changes in the rest of the web of our beliefs, the argument goes, we can hold to our belief in the efficacy of the above diet, or indeed in the validity of any pseudoscience.

The claim that "it would be a miracle if there weren't any 'miracle cures'" would be most weakened by evidence that showed that :

311261	the possibility of improvement is nonexistent during the course of many illnesses
311262	some patients recover from illness without any sort of intervention at all
311263	most illnesses cure themselves
311264	some crackpot treatments have turned out to have authentic medical benefit
311265	the number of fraudulent medical practitioners has dwindled considerably

Correct Option: 311261	**Candidate Response:** 311263

202722	Verbal Ability	**Read the passage given below carefully and answer the question that follows :** Most diseases or conditions improve by themselves, are self—limiting, or even if fatal, seldom follow a strictly downward spiral. In each case, intervention can appear to be quite efficacious. This becomes all the more patent if you assume the point of view of a knowing practitioner of fraudulent medicine. To take advantage of the natural ups and downs of any disease (as well as of any placebo effect), it's best to begin your treatment when the patient is getting worse. In this way, anything that happens can more easily be attributed to your wonderful and probably expensive intervention. If the patient improves, you take credit; if he remains stable, your treatment stopped his downward course. On the other hand, if the patient worsens, the dosage or intensity of the treatment was not great enough; if he dies, he delayed too long in coming to you. In any case, the few instances in which your intervention is successful will likely be remembered (not so few, if the disease in question is self—limiting), while the vast majority of failures will be forgotten and buried. Chance provides more than enough variation to account for the sprinkling of successes that will occur with almost any treatment; indeed, it would be a miracle if there weren't any "miracle cures. " Even in outlandish cases, it's often difficult to refute conclusively some proposed cure or procedure. Consider a diet doctor who directs his patients to consume two whole pizzas, four birch beers, and two pieces of cheesecake for every breakfast, lunch, and dinner, and an entire box of fig bars with a quart of milk for a bedtime snack, claiming that other people have lost six pounds a week on such a regimen. When several patients follow his instructions for three weeks, they find they've gained about seven pounds each. Have the doctor's claims been refuted? Not necessarily, since he might respond that a whole host of auxiliary understandings weren't met: the pizzas had too much sauce, or the dieters slept sixteen hours a day, or the birch beer wasn't the right brand. Number and probability do, however, provide the basis for statistics, which, together with logic, constitutes the foundation of the scientific method, which will eventually sort matters out if anything can. However, just as the existence of pink does not undermine the distinction between red and white, and dawn doesn't indicate that day and night are really the same, this problematic fringe area doesn't negate the fundamental differences between science and its impostors. The philosopher Willard Van Orman Quine ventures even further and maintains that experience never forces one to reject any particular belief. He views science as an integrated web of interconnecting hypotheses, procedures, and formalisms, and argues that any impact	Raise / View Objection

of the world on the web can be distributed in many different ways. If we're willing to make drastic enough changes in the rest of the web of our beliefs, the argument goes, we can hold to our belief in the efficacy of the above diet, or indeed in the validity of any pseudoscience.

Suppose that in order to demonstrate the legitimacy of his work, a faith healer compiles a book of interviews of people who swear that he has cured them just by blessing them. The author would most likely respond by asserting that :

311266	the interviewees have been deluded into thinking that they have improved when they have not
311267	the ability to cure people does not justify shameless self—promotion
311268	healers have the power to heal life threatening illnesses
311269	the interviewees would have gotten better without the healer's intervention
311270	eyewitness testimony of emotional events tends to be unreliable

Correct Option: 311269	**Candidate Response:** 311268

202723	Verbal Ability	**Read the passage given below carefully and answer the question that follows :** Most diseases or conditions improve by themselves, are self—limiting, or even if fatal, seldom follow a strictly downward spiral. In each case, intervention can appear to be quite efficacious. This becomes all the more patent if you assume the point of view of a knowing practitioner of fraudulent medicine. To take advantage of the natural ups and downs of any disease (as well as of any placebo effect), it's best to begin your treatment when the patient is getting worse. In this way, anything that happens can more easily be attributed to your wonderful and probably expensive intervention. If the patient improves, you take credit; if he remains stable, your treatment stopped his downward course. On the other hand, if the patient worsens, the dosage or intensity of the treatment was not great enough; if he dies, he delayed too long in coming to you. In any case, the few instances in which your intervention is successful	Raise / View Objection

will likely be remembered (not so few, if the disease in question is self—limiting), while the vast majority of failures will be forgotten and buried. Chance provides more than enough variation to account for the sprinkling of successes that will occur with almost any treatment; indeed, it would be a miracle if there weren't any "miracle cures. "

Even in outlandish cases, it's often difficult to refute conclusively some proposed cure or procedure. Consider a diet doctor who directs his patients to consume two whole pizzas, four birch beers, and two pieces of cheesecake for every breakfast, lunch, and dinner, and an entire box of fig bars with a quart of milk for a bedtime snack, claiming that other people have lost six pounds a week on such a regimen. When several patients follow his instructions for three weeks, they find they've gained about seven pounds each. Have the doctor's claims been refuted?

Not necessarily, since he might respond that a whole host of auxiliary understandings weren't met: the pizzas had too much sauce, or the dieters slept sixteen hours a day, or the birch beer wasn't the right brand. Number and probability do, however, provide the basis for statistics, which, together with logic, constitutes the foundation of the scientific method, which will eventually sort matters out if anything can. However, just as the existence of pink does not undermine the distinction between red and white, and dawn doesn't indicate that day and night are really the same, this problematic fringe area doesn't negate the fundamental differences between science and its impostors.

The philosopher Willard Van Orman Quine ventures even further and maintains that experience never forces one to reject any particular belief. He views science as an integrated web of interconnecting hypotheses, procedures, and formalisms, and argues that any impact of the world on the web can be distributed in many different ways. If we're willing to make drastic enough changes in the rest of the web of our beliefs, the argument goes, we can hold to our belief in the efficacy of the above diet, or indeed in the validity of any pseudoscience.

Doctors and scientists continue to debate whether certain types of alternative medicine are scientific or pseudo-scientific. How is this information relevant to the passage ?

311271	It strengthens the claim that there is a fundamental difference between medicine and science
311272	pseudo-science alone has healed many an illnesses
311273	It weakens the claim that the scientific method is useful in sorting science from pseudo-science
311274	

		It weakens the claim that one can hold on to whatever pet theory one fancies	
	311275	It strengthens the claim that science and pseudoscience cannot always be distinguished	

Correct Option: 311275	**Candidate Response:** 311274

202724	Verbal Ability	**Read the passage given below carefully and answer the question that follows :** Most diseases or conditions improve by themselves, are self—limiting, or even if fatal, seldom follow a strictly downward spiral. In each case, intervention can appear to be quite efficacious. This becomes all the more patent if you assume the point of view of a knowing practitioner of fraudulent medicine. To take advantage of the natural ups and downs of any disease (as well as of any placebo effect), it's best to begin your treatment when the patient is getting worse. In this way, anything that happens can more easily be attributed to your wonderful and probably expensive intervention. If the patient improves, you take credit; if he remains stable, your treatment stopped his downward course. On the other hand, if the patient worsens, the dosage or intensity of the treatment was not great enough; if he dies, he delayed too long in coming to you. In any case, the few instances in which your intervention is successful will likely be remembered (not so few, if the disease in question is self—limiting), while the vast majority of failures will be forgotten and buried. Chance provides more than enough variation to account for the sprinkling of successes that will occur with almost any treatment; indeed, it would be a miracle if there weren't any "miracle cures. " Even in outlandish cases, it's often difficult to refute conclusively some proposed cure or procedure. Consider a diet doctor who directs his patients to consume two whole pizzas, four birch beers, and two pieces of cheesecake for every breakfast, lunch, and dinner, and an entire box of fig bars with a quart of milk for a bedtime snack, claiming that other people have lost six pounds a week on such a regimen. When several patients follow his instructions for three weeks, they find they've gained about seven pounds each. Have the doctor's claims been refuted? Not necessarily, since he might respond that a whole host of auxiliary understandings weren't met: the pizzas had too much sauce, or the dieters slept sixteen hours a day, or the birch beer wasn't the right brand. Number and probability do, however, provide the basis for statistics, which, together with logic, constitutes the foundation of the scientific method, which will eventually sort matters out if anything can	Raise / View Objection

However, just as the existence of pink does not undermine the distinction between red and white, and dawn doesn't indicate that day and night are really the same, this problematic fringe area doesn't negate the fundamental differences between science and its impostors.

The philosopher Willard Van Orman Quine ventures even further and maintains that experience never forces one to reject any particular belief. He views science as an integrated web of interconnecting hypotheses, procedures, and formalisms, and argues that any impact of the world on the web can be distributed in many different ways. If we're willing to make drastic enough changes in the rest of the web of our beliefs, the argument goes, we can hold to our belief in the efficacy of the above diet, or indeed in the validity of any pseudoscience.

The author of the passage would most likely inclined to agree with the individual who argues that Willard Van Orman Quine's philosophical views are :

311276	bankrupt, because they do not apply to any particular situation
311277	callous as they do not serve any purpose
311278	extreme, because some beliefs can be proven to be either true or false
311279	flawed, because they do not explain why anyone would reject any belief
311280	insightful, because any set of beliefs has to be as valid as any other

Correct Option: 311278	**Candidate Response:** 311277

202725	Verbal Ability	Select the option that is most nearly the opposite in meaning to the word given below : **Fiendish**	Raise / View Objection

311281	Bashful
311282	Callous
311283	

			Complacent
		311284	Sympathetic
		311285	Incomplete

Correct Option: 311284	**Candidate Response:** 311285

202726	Verbal Ability	Choose the option which best expresses the meaning of the given word : **ELEGIAC**	Raise / View Objection
		311286	Peaceful
		311287	Mournful
		311288	Confused
		311289	Cheerful
		311290	Restless

Correct Option: 311287	**Candidate Response:** 311288

202727	Verbal Ability	Select the option that is most nearly the opposite in meaning to the word given below : **Acme**	Raise / View Objection
		311291	Condition of oily human skin
		311292	Pimple
		311293	Volcano

		311294	Palatial
		311295	Lowest
		Correct Option: 311295	**Candidate Response:** 311292
202728	Verbal Ability	Choose the option which best expresses the meaning of the given word : **Emancipate**	Raise / View Objection
		311296	Rigorous
		311297	Healthy
		311298	Royal
		311299	Enslave
		311300	Long Rope
		Correct Option: 311299	**Candidate Response:** 311297
202729	Verbal Ability	Select the option that is most nearly the opposite in meaning to the word given below : **Sanguine**	Raise / View Objection
		311301	Bellicose
		311302	Red Skinned
		311303	Pessimistic
		311304	Gladiatorial

		311305	Technical

Correct Option: 311303	**Candidate Response:** 311302

202730	Verbal Ability	Select the option that is most nearly the opposite in meaning to the word given below : **Wrench**	Raise / View Objection
		311306	Seal
		311307	Yank
		311308	Abstract
		311309	Tug
		311310	Rip

Correct Option: 311306	**Candidate Response:** 311307

202731	Verbal Ability	Choose the option that best describes the idiom given below : **Thick as two short planks**	Raise / View Objection
		311311	In deep trouble
		311312	Having lack of intelligence
		311313	Preservationist
		311314	Braveheart

	Braveheart	
311315	Being in bad company	

Correct Option: 311312	**Candidate Response:** 311312

202732	Verbal Ability	Raise / View Objection

Choose the option that best describes the idiom given below :

On the breadline

311316	Dieting to reduce weight
311317	Beinng in a risky position
311318	Suffering from boredom
311319	Planning food consumption to increase body weight
311320	Being in condition of poverty

Correct Option: 311320	**Candidate Response:** 311317

202733	Verbal Ability	Raise / View Objection

Choose the option that best describes the meaning of the sentence given below :

Use of mild words in place of words required by truth

311321	Euphemism
311322	Cinephile
311323	Misobiblic
311324	Pessimistic
311325	Rapacious

Correct Option: 311321	**Candidate Response:** 311322

202734	Verbal Ability	Raise / View Objection

Choose the option which best expresses the meaning of the word given below :

VITUPERATE

311326	Teach
311327	Warn
311328	Abuse
311329	Appreciate
311330	Hail

Correct Option: 311328	**Candidate Response:** 311329

202735	Verbal Ability	Raise / View Objection

Choose the option which best expresses the meaning of the word given below :

CONTRITE

311331	Penitent
311332	Bashful
311333	Joyful
311334	Remorseless
311335	Conniving

		Correct Option: 311331	**Candidate Response:** 311335

202736 Verbal Ability

Raise / View Objection

Read the passage given below and answer the question that follows :

Seeking a competitive advantage, some professional service firms have considered offering unconditional guarantees of satisfaction. Such guarantees specify what clients can expect and what the firm will do if it fails to fulfill these expectations. Particularly with first-time clients, an unconditional guarantee can be an effective marketing tool if the client is very cautious, the firm's fees are high, the negative consequences of bad service are grave, or business is difficult to obtain through referrals and word-of-mouth .

However, an unconditional guarantee can sometimes hinder marketing efforts. With its implication that failure is possible, the guarantee may, paradoxically, cause clients to doubt the service firm's ability to deliver the promised level of service. It may conflict with a firm's desire to appear sophisticated, or may even suggest that a firm is begging for business. In legal and health care services, it may mislead clients by suggesting that lawsuits or medical procedures will have guaranteed outcomes. Indeed, professional service firms with outstanding reputations and performance to match have little to gain from offering unconditional guarantees. And any firm that implements an unconditional guarantee without undertaking a commensurate commitment to quality of service is merely employing a potentially costly marketing gimmick.

The passage's description of the issue raised by unconditional guarantees for health care or legal services most clearly implies that which of the following is true ?

311336	Clients whose lawsuits or medical procedures have unsatisfactory outcomes cannot be adequately compensated by financial settlements alone
311337	Predicting the monetary cost of legal or health care services is more difficult than predicting the monetary cost of other types of professional services
311338	The legal and medical professions have standards of practice that would be violated by attempts to fulfill such unconditional guarantees
311339	

	The dignity of the legal and medical professions is undermined by any attempts at marketing of professional services, including unconditional guarantees
311340	The result of a lawsuit of medical procedure cannot necessarily be determined in advance by the professionals handling a client's case

Correct Option: 311340	**Candidate Response:** 311337

202737	Verbal Ability	**Read the passage given below carefully and answer the question that follows :** Mode of transportation affects the travel experience and thus can produce new types of travel writing and perhaps even new "identities." Modes of transportation determine the types and duration of social encounters; affect the organization and passage of space and time; . . . and also affect perception and knowledge—how and what the traveler comes to know and write about. The completion of the first U.S. transcontinental highway during the 1920s . . . for example, inaugurated a new genre of travel literature about the United States—the automotive or road narrative. Such narratives highlight the experiences of mostly male protagonists "discovering themselves" on their journeys, emphasizing the independence of road travel and the value of rural folk traditions. Travel writing's relationship to empire building— as a type of "colonialist discourse"—has drawn the most attention from academicians. Close connections have been observed between European (and American) political, economic, and administrative goals for the colonies and their manifestations in the cultural practice of writing travel books. Travel writers' descriptions of foreign places have been analysed as attempts to validate, promote, or challenge the ideologies and practices of colonial or imperial domination and expansion. Mary Louise Pratt's study of the genres and conventions of 18th- and 19th-century	Raise / View Objection

exploration narratives about South America and Africa (e.g., the "monarch of all I survey" trope) offered ways of thinking about travel writing as embedded within relations of power between metropole and periphery, as did Edward Said's theories of representation and cultural imperialism. Particularly Said's book, Orientalism, helped scholars understand ways in which representations of people in travel texts were intimately bound up with notions of self, in this case, that the Occident defined itself through essentialist, ethnocentric, and racist representations of the Orient. Said's work became a model for demonstrating cultural forms of imperialism in travel texts, showing how the political, economic, or administrative fact of dominance relies on legitimating discourses such as those articulated through travel writing.

. . .

Feminist geographers' studies of travel writing challenge the masculinist history of geography by questioning who and what are relevant subjects of geographic study and, indeed, what counts as geographic knowledge itself. Such questions are worked through ideological constructs that posit men as explorers and women as travelers—or, conversely, men as travelers and women as tied to the home. Studies of Victorian women who were professional travel writers, tourists, wives of colonial administrators, and other (mostly) elite women who wrote narratives about their experiences abroad during the 19th century have been particularly revealing. From a "liberal" feminist perspective, travel presented one means toward female liberation for middle- and upper-class Victorian women. Many studies from the 1970s onward demonstrated the ways in which women's gendered identities were negotiated differently "at home" than they were "away," thereby showing women's self-development through travel. The more recent poststructural turn in studies of Victorian travel writing has focused attention on women's diverse and fragmented identities as they narrated their travel experiences, emphasizing women's sense of themselves as women in new locations, but only as they worked through their ties to nation, class, whiteness, and colonial and imperial power structures.

According to the passage, which of the following options could most appropriately be attributed to the American travel literature of the 1920's ?

311341	It developed the male protagonists' desire for independence
311342	That women could not be bracketed as good solo travellers
311343	It presented travellers' discovery of their identity as different from others
311344	It celebrated the freedom that travel gives

311345	It showed participation in local traditions	

Correct Option: 311344	**Candidate Response:** 311343

202738 Verbal Ability

Raise / View Objection

Homichlophobia is the fear of :

311346	Homo Sapiens
311347	Being alone
311348	Height
311349	Fox
311350	Fog

Correct Option: 311350	**Candidate Response:** 311348

202739 Verbal Ability

Raise / View Objection

A person suffering from Aichmophobia is most likely to be afraid of which of the following object ?

311351	Computers
311352	Text Books
311353	Back Aches
311354	Knives
311355	Tooth Aches

Correct Option: 311354	**Candidate Response:** 311353

202740	Verbal Ability	**Read the passage given carefully and answer the question that follows :** Vocabulary used in speech or writing organizes itself in seven parts of speech (eight, if you count interjections such as Oh! and Gosh! and Fuhgeddaboudit!). Communication composed of these parts of speech must be organized by rules of grammar upon which we agree. When these rules break down, confusion and misunderstanding result. Bad grammar produces bad sentences. My favorite example from Strunk and White is this one: “As a mother of five, with another one on the way, my ironing board is always up.” Nouns and verbs are the two indispensable parts of writing. Without one of each, no group of words can be a sentence, since a sentence is, by definition, a group of words containing a subject (noun) and a predicate (verb); these strings of words begin with a capital letter, end with a period, and combine to make a complete thought which starts in the writer’s head and then leaps to the reader’s. Must you write complete sentences each time, every time? Perish the thought. If your work consists only of fragments and floating clauses, the Grammar Police aren’t going to come and take you away. Even William Strunk, that Mussolini of rhetoric, recognized the delicious pliability of language. “It is an old observation,” he writes, “that the best writers sometimes disregard the rules of rhetoric.” Yet he goes on to add this thought, which I urge you to consider: “Unless he is certain of doing well, [the writer] will probably do best to follow the rules.” The telling clause here is Unless he is certain of doing well. If you don’t have a rudimentary grasp of how the parts of speech translate into coherent sentences, how can you be certain that you are doing well? How will you know if you’re doing ill, for that matter? The answer, of course, is that you can’t, you won’t. One who does grasp the rudiments of grammar finds a comforting simplicity at its heart, where there need be only nouns, the words that name, and verbs, the words that act. Take any noun, put it with any verb, and you have a sentence. It never fails. Rocks explode. Jane transmits. Mountains float. These are all perfect sentences. Many such thoughts make little rational sense, but even the stranger ones (Plums deify!) have a kind of poetic weight that’s nice. The simplicity of noun-verb construction is useful—at the very least it can provide a safety net for your writing. Strunk and White caution against too many simple sentences in a row, but simple sentences provide a path you can follow when you fear getting lost in the tangles of rhetoric—all those restrictive and nonrestrictive clauses, those modifying phrases, those appositives and compound-complex sentences. If you start to freak out at the sight of such unmapped territory (unmapped by you, at least), just remind yourself that rocks	Raise / View Objection