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Question ID	Section	Question	Raise Objection
203441	Logical Reasoning	The question contains a pair of words followed by four options. The relationship between the first pair of words is similar to the relationship between the third word and one of the options. Choose the correct option that best completes the analogy. Eye : Myopia :: Teeth : ?	Raise / View Objection
		314761 Pyorrhoea	
		314762 Cataract	
		314763 Trachoma	
		314764 Eczema	
		314765 Psoriasis	
		Correct Option: 314761 Candidate Response: 314762	
203442	Logical Reasoning	The question contains a pair of words followed by four options. The relationship between the first pair of words is similar to the relationship between the third word and one of the options. Choose the correct option that best completes the analogy. Wimbledon Trophy: Tennis :: Walker's Cup: ?	Raise / View Objection
		314766 Hockey	
		314767 Golf	

		<table><tr><td></td><td>Cricket</td></tr><tr><td>314768</td><td></td></tr><tr><td></td><td>Polo</td></tr><tr><td>314769</td><td></td></tr><tr><td></td><td>Wrestling</td></tr><tr><td>314770</td><td></td></tr></table> <table><tr><td>Correct Option: 314767</td><td>Candidate Response: 314767</td></tr></table>		Cricket	314768			Polo	314769			Wrestling	314770		Correct Option: 314767	Candidate Response: 314767	
	Cricket																
314768																	
	Polo																
314769																	
	Wrestling																
314770																	
Correct Option: 314767	Candidate Response: 314767																
203443	Logical Reasoning	The question contains a pair of words followed by four options. The relationship between the first pair of words is similar to the relationship between the third word and one of the options. Choose the correct option that best completes the analogy. Virology: Virus :: Entomology : ? <table><tr><td>314771</td><td>Insects</td></tr><tr><td>314772</td><td>Bacteria</td></tr><tr><td>314773</td><td>Fungi</td></tr><tr><td>314774</td><td>Animals</td></tr><tr><td>314775</td><td>Fishes</td></tr></table><table><tr><td>Correct Option: 314771</td><td>Candidate Response: 314771</td></tr></table>	314771	Insects	314772	Bacteria	314773	Fungi	314774	Animals	314775	Fishes	Correct Option: 314771	Candidate Response: 314771	Raise / View Objection		
314771	Insects																
314772	Bacteria																
314773	Fungi																
314774	Animals																
314775	Fishes																
Correct Option: 314771	Candidate Response: 314771																
203444	Logical Reasoning	The question contains a pair of words followed by four options. The relationship between the first pair of words is similar to the relationship between the third word and one of the options. Choose the correct option that best completes the analogy. Scale: Length :: Odometer : ?	Raise / View Objection														

		<table><tr><td>314776</td><td>Smell</td></tr><tr><td>314777</td><td>Temprature</td></tr><tr><td>314778</td><td>Speed</td></tr><tr><td>314779</td><td>Rain</td></tr><tr><td>314780</td><td>Current</td></tr></table> <table><tr><td>Correct Option: 314778</td><td>Candidate Response: 314776</td></tr></table>	314776	Smell	314777	Temprature	314778	Speed	314779	Rain	314780	Current	Correct Option: 314778	Candidate Response: 314776	
314776	Smell														
314777	Temprature														
314778	Speed														
314779	Rain														
314780	Current														
Correct Option: 314778	Candidate Response: 314776														
203445	Logical Reasoning	The question contains a pair of words followed by four options. The relationship between the first pair of words is similar to the relationship between the third word and one of the options. Choose the correct option that best completes the analogy. Annihilation : Fire :: Cataclysm : ? <table><tr><td>314781</td><td>Steam</td></tr><tr><td>314782</td><td>Earthquake</td></tr><tr><td>314783</td><td>Emergency</td></tr><tr><td>314784</td><td>Disaster</td></tr><tr><td>314785</td><td>Radiation</td></tr></table><table><tr><td>Correct Option: 314782</td><td>Candidate Response: 314782</td></tr></table>	314781	Steam	314782	Earthquake	314783	Emergency	314784	Disaster	314785	Radiation	Correct Option: 314782	Candidate Response: 314782	Raise / View Objection
314781	Steam														
314782	Earthquake														
314783	Emergency														
314784	Disaster														
314785	Radiation														
Correct Option: 314782	Candidate Response: 314782														
203446	Logical Reasoning	Find the odd word from the given alternatives. <table><tr><td>314786</td><td>Petrol</td></tr></table>	314786	Petrol	Raise / View Objection										
314786	Petrol														

		<table><tr><td>314787</td><td>Acetone</td></tr><tr><td>314788</td><td>Kerosene</td></tr><tr><td>314789</td><td>Mercury</td></tr><tr><td>314790</td><td>Propoane</td></tr></table> <table><tr><td>Correct Option: 314789</td><td>Candidate Response: 314789</td></tr></table>	314787	Acetone	314788	Kerosene	314789	Mercury	314790	Propoane	Correct Option: 314789	Candidate Response: 314789					
314787	Acetone																
314788	Kerosene																
314789	Mercury																
314790	Propoane																
Correct Option: 314789	Candidate Response: 314789																
203447	Logical Reasoning	<table><tr><td colspan="2">Find the odd word from the given alternatives.</td></tr><tr><td>314791</td><td>728</td></tr><tr><td>314792</td><td>512</td></tr><tr><td>314793</td><td>343</td></tr><tr><td>314794</td><td>216</td></tr><tr><td>314795</td><td>125</td></tr></table> <table><tr><td>Correct Option: 314791</td><td>Candidate Response: 314794</td></tr></table>	Find the odd word from the given alternatives.		314791	728	314792	512	314793	343	314794	216	314795	125	Correct Option: 314791	Candidate Response: 314794	Raise / View Objection
Find the odd word from the given alternatives.																	
314791	728																
314792	512																
314793	343																
314794	216																
314795	125																
Correct Option: 314791	Candidate Response: 314794																
203448	Logical Reasoning	<table><tr><td colspan="2">Find the odd word from the given alternatives.</td></tr><tr><td>314796</td><td>Prophecy</td></tr><tr><td>314797</td><td>Omen</td></tr><tr><td>314798</td><td>History</td></tr></table>	Find the odd word from the given alternatives.		314796	Prophecy	314797	Omen	314798	History	Raise / View Objection						
Find the odd word from the given alternatives.																	
314796	Prophecy																
314797	Omen																
314798	History																

		<table><tr><td></td><td></td></tr><tr><td>314799</td><td>Forecast</td></tr><tr><td>314800</td><td>Prediction</td></tr></table> <table><tr><td>Correct Option: 314798</td><td>Candidate Response: 314797</td></tr></table>			314799	Forecast	314800	Prediction	Correct Option: 314798	Candidate Response: 314797							
314799	Forecast																
314800	Prediction																
Correct Option: 314798	Candidate Response: 314797																
203449	Logical Reasoning	<table><tr><td colspan="2">Find the odd one out from the given alternatives</td></tr><tr><td>314801</td><td>2, 3, 5, 7</td></tr><tr><td>314802</td><td>11, 13, 17, 19</td></tr><tr><td>314803</td><td>23, 29, 31, 37</td></tr><tr><td>314804</td><td>40, 41, 43, 47</td></tr><tr><td>314805</td><td>53, 59, 61, 67</td></tr></table> <table><tr><td>Correct Option: 314804</td><td>Candidate Response: 314802</td></tr></table>	Find the odd one out from the given alternatives		314801	2, 3, 5, 7	314802	11, 13, 17, 19	314803	23, 29, 31, 37	314804	40, 41, 43, 47	314805	53, 59, 61, 67	Correct Option: 314804	Candidate Response: 314802	Raise / View Objection
Find the odd one out from the given alternatives																	
314801	2, 3, 5, 7																
314802	11, 13, 17, 19																
314803	23, 29, 31, 37																
314804	40, 41, 43, 47																
314805	53, 59, 61, 67																
Correct Option: 314804	Candidate Response: 314802																
203450	Logical Reasoning	<table><tr><td colspan="2">Find the odd one out from the given alternatives</td></tr><tr><td>314806</td><td>Time</td></tr><tr><td>314807</td><td>Distance</td></tr><tr><td>314808</td><td>Speed</td></tr><tr><td>314809</td><td>Mass</td></tr><tr><td>314810</td><td>Energy</td></tr></table>	Find the odd one out from the given alternatives		314806	Time	314807	Distance	314808	Speed	314809	Mass	314810	Energy	Raise / View Objection		
Find the odd one out from the given alternatives																	
314806	Time																
314807	Distance																
314808	Speed																
314809	Mass																
314810	Energy																

		Correct Option: 314808Candidate Response: 314809											
203451	Logical Reasoning	If MANGO is written as RFSLT, how is ORANGE written in that code? <table><tr><td>314811</td><td>QTPKJD</td></tr><tr><td>314812</td><td>PQNJIF</td></tr><tr><td>314813</td><td>UXGTMK</td></tr><tr><td>314814</td><td>QTPJDF</td></tr><tr><td>314815</td><td>TWFS LJ</td></tr></table> Correct Option: 314815Candidate Response: 314815	314811	QTPKJD	314812	PQNJIF	314813	UXGTMK	314814	QTPJDF	314815	TWFS LJ	Raise / View Objection
314811	QTPKJD												
314812	PQNJIF												
314813	UXGTMK												
314814	QTPJDF												
314815	TWFS LJ												
203452	Logical Reasoning	If WATER is written as YCVGT, then what is written as HKTG <table><tr><td>314816</td><td>FIRE</td></tr><tr><td>314817</td><td>LOVE</td></tr><tr><td>314818</td><td>BALD</td></tr><tr><td>314819</td><td>KITE</td></tr><tr><td>314820</td><td>CARD</td></tr></table> Correct Option: 314816Candidate Response: 314816	314816	FIRE	314817	LOVE	314818	BALD	314819	KITE	314820	CARD	Raise / View Objection
314816	FIRE												
314817	LOVE												
314818	BALD												
314819	KITE												
314820	CARD												
203453	Logical												

	Reasoning	If MUSIC is coded as LVRJB, how is NOTES coded in that code? <table><tr><td>314821</td><td>MPSFR</td></tr><tr><td>314822</td><td>MQVFT</td></tr><tr><td>314823</td><td>OPUFT</td></tr><tr><td>314824</td><td>MQVET</td></tr><tr><td>314825</td><td>PQVET</td></tr></table> Correct Option: 314821 Candidate Response: 314823	314821	MPSFR	314822	MQVFT	314823	OPUFT	314824	MQVET	314825	PQVET	Raise / View Objection
314821	MPSFR												
314822	MQVFT												
314823	OPUFT												
314824	MQVET												
314825	PQVET												
203454	Logical Reasoning	If A1B3C5D7E9 is coded as B2C4D6E8F0, how is M3N5O7P9 coded in the same way? <table><tr><td>314826</td><td>N4O6P8Q0</td></tr><tr><td>314827</td><td>N4O6P8Q1</td></tr><tr><td>314828</td><td>L4M6N8O0</td></tr><tr><td>314829</td><td>N4O6P8R0</td></tr><tr><td>314830</td><td>O5P7Q9R0</td></tr></table> Correct Option: 314826 Candidate Response: 314826	314826	N4O6P8Q0	314827	N4O6P8Q1	314828	L4M6N8O0	314829	N4O6P8R0	314830	O5P7Q9R0	Raise / View Objection
314826	N4O6P8Q0												
314827	N4O6P8Q1												
314828	L4M6N8O0												
314829	N4O6P8R0												
314830	O5P7Q9R0												
203455	Logical Reasoning	If 1294 is written as 3516, how is 1385 written in the same code? <table><tr><td>314831</td><td>3890</td></tr></table>	314831	3890	Raise / View Objection								
314831	3890												

		<table><tr><td>314832</td><td>2950</td></tr><tr><td>314833</td><td>2049</td></tr><tr><td>314834</td><td>3607</td></tr><tr><td>314835</td><td>3039</td></tr></table> <table><tr><td>Correct Option: 314834</td><td>Candidate Response: 314831</td></tr></table>	314832	2950	314833	2049	314834	3607	314835	3039	Correct Option: 314834	Candidate Response: 314831		
314832	2950													
314833	2049													
314834	3607													
314835	3039													
Correct Option: 314834	Candidate Response: 314831													
203456	Logical Reasoning	A woman introduces a man as the son of the brother of her mother. How is the man related to the woman? <table><tr><td>314836</td><td>Brother</td></tr><tr><td>314837</td><td>Uncle</td></tr><tr><td>314838</td><td>Nephew</td></tr><tr><td>314839</td><td>Cousin</td></tr><tr><td>314840</td><td>Father</td></tr></table><table><tr><td>Correct Option: 314838</td><td>Candidate Response: 314836</td></tr></table> Raise / View Objection	314836	Brother	314837	Uncle	314838	Nephew	314839	Cousin	314840	Father	Correct Option: 314838	Candidate Response: 314836
314836	Brother													
314837	Uncle													
314838	Nephew													
314839	Cousin													
314840	Father													
Correct Option: 314838	Candidate Response: 314836													
203457	Logical Reasoning	If A is the mother of B, B is the son of C, and D is the brother of C, how is D related to A? <table><tr><td>314841</td><td>Brother-in-law</td></tr><tr><td>314842</td><td>Uncle</td></tr><tr><td>314843</td><td>Nephew</td></tr></table> Raise / View Objection	314841	Brother-in-law	314842	Uncle	314843	Nephew						
314841	Brother-in-law													
314842	Uncle													
314843	Nephew													

		<table><tr><td></td><td>nephew</td></tr><tr><td>314844</td><td>Cousin</td></tr><tr><td>314845</td><td>Father</td></tr></table> <table><tr><td>Correct Option: 314841</td><td>Candidate Response: 314844</td></tr></table>		nephew	314844	Cousin	314845	Father	Correct Option: 314841	Candidate Response: 314844					
	nephew														
314844	Cousin														
314845	Father														
Correct Option: 314841	Candidate Response: 314844														
203458	Logical Reasoning	Vinod is the brother of Bhaskar. Manohar is the sister of Vinod. Biswal is the brother of Preetam and Preetam is the daughter of Bhaskar. Who is the uncle of Biswal? <table><tr><td>314846</td><td>Bhaskar</td></tr><tr><td>314847</td><td>Manohar</td></tr><tr><td>314848</td><td>Preetam</td></tr><tr><td>314849</td><td>Vinod</td></tr><tr><td>314850</td><td>Data not sufficient</td></tr></table><table><tr><td>Correct Option: 314849</td><td>Candidate Response: 314846</td></tr></table>	314846	Bhaskar	314847	Manohar	314848	Preetam	314849	Vinod	314850	Data not sufficient	Correct Option: 314849	Candidate Response: 314846	Raise / View Objection
314846	Bhaskar														
314847	Manohar														
314848	Preetam														
314849	Vinod														
314850	Data not sufficient														
Correct Option: 314849	Candidate Response: 314846														
203459	Logical Reasoning	If A # B means A is brother of B, A @ B means A is mother of B, A \$ B means A is father of B, A & B means A is sister of B. In the expression G @ O & S # V \$ J, how is S related to father of J, who is a male? <table><tr><td>314851</td><td>Brother</td></tr><tr><td>314852</td><td>Uncle</td></tr><tr><td>314853</td><td>Son</td></tr></table>	314851	Brother	314852	Uncle	314853	Son	Raise / View Objection						
314851	Brother														
314852	Uncle														
314853	Son														

		<table><tr><td>314854</td><td>Nephew</td></tr><tr><td>314855</td><td>Brother - in - law</td></tr></table>	314854	Nephew	314855	Brother - in - law									
314854	Nephew														
314855	Brother - in - law														
		<table><tr><td>Correct Option: 314851</td><td>Candidate Response: 314852</td></tr></table>	Correct Option: 314851	Candidate Response: 314852											
Correct Option: 314851	Candidate Response: 314852														
203460	Logical Reasoning	Read the following information carefully to answer the questions given below : (i) 'A×B' means 'A is the brother of B; (ii) 'A÷B' means 'B is the father of A; (iii) 'A+B' means 'A is the sister of B; (iv) 'A–B' means 'A is the mother of B; Which of the following means 'Q is the paternal uncle of K'? <table><tr><td>314856</td><td>$K + B \div N \times Q + D$</td></tr><tr><td>314857</td><td>$K \times B \div N \times Q \times D$</td></tr><tr><td>314858</td><td>$Q \times L \div R \times K$</td></tr><tr><td>314859</td><td>$K \times P \div M \times Q$</td></tr><tr><td>314860</td><td>$K + P \div M \times Q$</td></tr></table> <table><tr><td>Correct Option: 314857</td><td>Candidate Response: 314859</td></tr></table>	314856	$K + B \div N \times Q + D$	314857	$K \times B \div N \times Q \times D$	314858	$Q \times L \div R \times K$	314859	$K \times P \div M \times Q$	314860	$K + P \div M \times Q$	Correct Option: 314857	Candidate Response: 314859	Raise / View Objection
314856	$K + B \div N \times Q + D$														
314857	$K \times B \div N \times Q \times D$														
314858	$Q \times L \div R \times K$														
314859	$K \times P \div M \times Q$														
314860	$K + P \div M \times Q$														
Correct Option: 314857	Candidate Response: 314859														
203461	Logical Reasoning	A clock is so placed that at 12 noon its minute hand points towards north-east. In which direction does its hour hand point at 1:30 p.m. ? <table><tr><td>314861</td><td>North</td></tr><tr><td>314862</td><td>South</td></tr></table>	314861	North	314862	South	Raise / View Objection								
314861	North														
314862	South														

		<table><tr><td></td><td>South</td></tr><tr><td>314863</td><td>East</td></tr><tr><td>314864</td><td>West</td></tr><tr><td>314865</td><td>North-East</td></tr></table> <table><tr><td>Correct Option: 314863</td><td>Candidate Response: 314862</td></tr></table>		South	314863	East	314864	West	314865	North-East	Correct Option: 314863	Candidate Response: 314862					
	South																
314863	East																
314864	West																
314865	North-East																
Correct Option: 314863	Candidate Response: 314862																
203462	Logical Reasoning	<table><tr><td colspan="2">If a man is facing west and turns 45° clockwise, then 180° clockwise, and then 270° counterclockwise. In which direction is he facing now?</td></tr><tr><td>314866</td><td>South</td></tr><tr><td>314867</td><td>South-West</td></tr><tr><td>314868</td><td>North</td></tr><tr><td>314869</td><td>North-West</td></tr><tr><td>314870</td><td>North-East</td></tr></table> <table><tr><td>Correct Option: 314867</td><td>Candidate Response: 314869</td></tr></table>	If a man is facing west and turns 45° clockwise, then 180° clockwise, and then 270° counterclockwise. In which direction is he facing now?		314866	South	314867	South-West	314868	North	314869	North-West	314870	North-East	Correct Option: 314867	Candidate Response: 314869	Raise / View Objection
If a man is facing west and turns 45° clockwise, then 180° clockwise, and then 270° counterclockwise. In which direction is he facing now?																	
314866	South																
314867	South-West																
314868	North																
314869	North-West																
314870	North-East																
Correct Option: 314867	Candidate Response: 314869																
203463	Logical Reasoning	Read the following information and answer the given questions. Farmer Batuk Singh has a larger square field divided into nine smaller square fields, all equal, arranged in three rows of three fields each. One side of the field runs exactly east-west. The middle square must be planted with rice because it is wet. The wheat and barley should be continuous so that they can be harvested all at once by a mechanical harvester. Two of the fields should be planted with soybeans. The northwestern most field should be planted with peanuts and the southern third of the field is suitable only for vegetables.	Raise / View Objection														

If Batuk Singh decides to plant the wheat next to the peanuts, in which square will the barley be?

314871	The square immediately north of the rice
314872	The square immediately east of the rice
314873	The square immediately west of the rice
314874	The square immediately north east of the rice
314875	The square immediately north west of the rice

Correct Option: 314874

Candidate Response: 314873

203464

Logical Reasoning

Read the following information and answer the given questions.

Farmer Batuk Singh has a larger square field divided into nine smaller square fields, all equal, arranged in three rows of three fields each. One side of the field runs exactly east-west. The middle square must be planted with rice because it is wet. The wheat and barley should be continuous so that they can be harvested all at once by a mechanical harvester. Two of the fields should be planted with soybeans. The northwestern most field should be planted with peanuts and the southern third of the field is suitable only for vegetables.

Which square can be planted with wheat?

314876

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Objection

	The square immediately north of the rice
314877	The square immediately west of the rice
314878	The square immediately south of the rice
314879	The square immediately south west of the rice
314880	The square immediately north west of the rice

Correct Option: 314876

Candidate Response: 314877

203465

Logical
Reasoning

In the question below, two statements are given, followed by two conclusions numbered I and II. You have to take the given two statements to be true even if they seem to be at variance from commonly known facts. Read the conclusion and then decide which of the given conclusions logically follows from the two given statements, disregarding commonly known facts.

Statements: No women teacher can play. Some women teachers are athletes.

Conclusions:

I. Male athletes can play.

II. Some athletes can play.

314881	Only conclusion I follows
314882	Only conclusion II follows
314883	Either I or II follows
314884	Neither I nor II follow
314885	Both I and II follows

Correct Option: 314884

Candidate Response: 314885

Raise /
View
Objection

203466	Logical Reasoning	Mohan and Ramesh are ranked seventh and eleventh respectively from the top in a class of 41 students. What will be their respective ranks from the bottom in the class? <table><tr><td>314886</td><td>30th and 34th</td></tr><tr><td>314887</td><td>35th and 31st</td></tr><tr><td>314888</td><td>34th and 30th</td></tr><tr><td>314889</td><td>34th and 31st</td></tr><tr><td>314890</td><td>36th and 32nd</td></tr></table> Correct Option: 314887 Candidate Response: 314888	314886	30th and 34th	314887	35th and 31st	314888	34th and 30th	314889	34th and 31st	314890	36th and 32nd	Raise / View Objection
314886	30th and 34th												
314887	35th and 31st												
314888	34th and 30th												
314889	34th and 31st												
314890	36th and 32nd												
203467	Logical Reasoning	Six boys, A, B, C, D, E and F, are marching in a line. They are arranged according to their height. The tallest are at the back and shortest in front. . F is between B and A . E is shorter than D but taller than C, who is taller than A. . E and F have two boys between them. . A is not the shortest among them all. Where is E ? <table><tr><td>314891</td><td>Between A and B</td></tr><tr><td>314892</td><td>Between A and C</td></tr><tr><td>314893</td><td>Between D and C</td></tr><tr><td>314894</td><td>Between F and C</td></tr><tr><td>314895</td><td>Between F and B</td></tr></table>	314891	Between A and B	314892	Between A and C	314893	Between D and C	314894	Between F and C	314895	Between F and B	Raise / View Objection
314891	Between A and B												
314892	Between A and C												
314893	Between D and C												
314894	Between F and C												
314895	Between F and B												

		<table><tr><td>Correct Option: 314893</td><td>Candidate Response: 314892</td></tr></table>	Correct Option: 314893	Candidate Response: 314892											
Correct Option: 314893	Candidate Response: 314892														
203468	Logical Reasoning	Six boys, A, B, C, D, E and F, are marching in a line. They are arranged according to their height. The tallest are at the back and shortest in front. . F is between B and A . E is shorter than D but taller than C, who is taller than A. . E and F have two boys between them. . A is not the shortest among them all. Who is the tallest? <table><tr><td>314896</td><td>A</td></tr><tr><td>314897</td><td>B</td></tr><tr><td>314898</td><td>C</td></tr><tr><td>314899</td><td>D</td></tr><tr><td>314900</td><td>E</td></tr></table><table><tr><td>Correct Option: 314899</td><td>Candidate Response: 314897</td></tr></table>	314896	A	314897	B	314898	C	314899	D	314900	E	Correct Option: 314899	Candidate Response: 314897	Raise / View Objection
314896	A														
314897	B														
314898	C														
314899	D														
314900	E														
Correct Option: 314899	Candidate Response: 314897														
203469	Logical Reasoning	Six boys, A, B, C, D, E and F, are marching in a line. They are arranged according to their height. The tallest are at the back and shortest in front. . F is between B and A . E is shorter than D but taller than C, who is taller than A. . E and F have two boys between them. . A is not the shortest among them all.	Raise / View Objection												

If we start counting from the shortest, which boy is forth one in the line?

314901 A

314902 B

314903 C

314904 D

314905 E

Correct Option: 314903

Candidate Response: 314905

203470

Logical
Reasoning

Six boys, A, B, C, D, E and F, are marching in a line. They are arranged according to their height. The tallest are at the back and shortest in front.

- . F is between B and A
- . E is shorter than D but taller than C, who is taller than A.
- . E and F have two boys between them.
- . A is not the shortest among them all.

Who is the shortest?

314906 A

314907 B

314908 C

314909 D

314910 E

Correct Option: 314907

Candidate Response: 314908

Raise /
View
Objection

203471	Logical Reasoning	Complete the series; 4, 7, 12, 19, 28, ? <table><tr><td>314911</td><td>37</td></tr><tr><td>314912</td><td>29</td></tr><tr><td>314913</td><td>39</td></tr><tr><td>314914</td><td>32</td></tr><tr><td>314915</td><td>35</td></tr></table> Correct Option: 314913 Candidate Response: 314913	314911	37	314912	29	314913	39	314914	32	314915	35	Raise / View Objection
314911	37												
314912	29												
314913	39												
314914	32												
314915	35												
203472	Logical Reasoning	Complete the series; WXCD, UVEF, STGH, QRIJ, ? <table><tr><td>314916</td><td>OPKL</td></tr><tr><td>314917</td><td>OPQR</td></tr><tr><td>314918</td><td>LRMS</td></tr><tr><td>314919</td><td>AYBZ</td></tr><tr><td>314920</td><td>KLYZ</td></tr></table> Correct Option: 314916 Candidate Response: 314916	314916	OPKL	314917	OPQR	314918	LRMS	314919	AYBZ	314920	KLYZ	Raise / View Objection
314916	OPKL												
314917	OPQR												
314918	LRMS												
314919	AYBZ												
314920	KLYZ												
203473	Logical Reasoning												

		How many meaningful words can be formed with the letter of the word LAME? <table><tr><td>314921</td><td>1</td></tr><tr><td>314922</td><td>2</td></tr><tr><td>314923</td><td>3</td></tr><tr><td>314924</td><td>4</td></tr><tr><td>314925</td><td>5</td></tr></table> <table><tr><td>Correct Option: 314923</td><td>Candidate Response: 314921</td></tr></table>	314921	1	314922	2	314923	3	314924	4	314925	5	Correct Option: 314923	Candidate Response: 314921	Raise / View Objection
314921	1														
314922	2														
314923	3														
314924	4														
314925	5														
Correct Option: 314923	Candidate Response: 314921														
203474	Logical Reasoning	How many meaningful four-letter words can be formed using the second, sixth, eighth and tenth letters of the word 'ARCHITECTURE' ? <table><tr><td>314926</td><td>1</td></tr><tr><td>314927</td><td>2</td></tr><tr><td>314928</td><td>3</td></tr><tr><td>314929</td><td>4</td></tr><tr><td>314930</td><td>5</td></tr></table> <table><tr><td>Correct Option: 314926</td><td>Candidate Response: 314926</td></tr></table>	314926	1	314927	2	314928	3	314929	4	314930	5	Correct Option: 314926	Candidate Response: 314926	Raise / View Objection
314926	1														
314927	2														
314928	3														
314929	4														
314930	5														
Correct Option: 314926	Candidate Response: 314926														
203475	Logical Reasoning		Raise / View Objection												

A word has been given in capital letters followed by four other words. Out of these, only one can be formed using the letters of the given word. Find out that word.

IMPATIENCE

314931	CENTRE
314932	REMAIN
314933	PENCIL
314934	IMPACT
314935	PACKET

Correct Option: 314934

Candidate Response: 314934

203476

Logical Reasoning

A number arrangement machine, when given a particular input , rearranges it following a particular rule. The following is an illustration of the input and the stages of arrangement.

Input : 245,316,436,519,868,710,689

Step I : 710,316,436,519,868,245,689

Step II : 710,316,245,519,868,436,689

Step III: 710,316,245,436,868,519,689

Step IV: 710,316,245,436,519,868,689

Step IV is the last step of input. How many steps will be required to get the final output from the following input ?

Input : 544,653,325,688,461,231,857

314936	4
314937	5
314938	

Raise /
View
Objection

314938	6
314939	3
314940	2

Correct Option: 314937

Candidate Response: 314938

203477

Logical
Reasoning

A word and number arrangement machine, when given an input line of words and numbers, rearranges them following a particular rule at each step. The following is an illustration of input and rearrangement:

Input : exam 81 56 over down up 16 64

Step I : down exam 81 56 over up 16 64

Step II : down 81 exam 56 over up 16 64

Step III : down 81 exam 64 56 over up 16

Step IV : down 81 exam 64 over 56 up 16

Step IV is the last step of the rearrangement of the above input.

As per the rule followed in the above steps, answer the following questions.

Input: 98 11 64 22 but will an it

Which of the following will be step VI?

314941	Step VI not possible as Step V is the last step
314942	an 98 but 64 it 22 11 will
314943	an 98 but 64 it 22 will 11
314944	an 11 but 22 it 64 will 98
314945	an 11 but 22 it 64 98 will

Raise /
View
Objection

Correct Option: 314943

Candidate Response: 314941

203478

Logical
Reasoning

Raise /
View
Objection

A word and number arrangement machine, when given an input line of words and numbers, rearranges them following a particular rule at each step. The following is an illustration of input and rearrangement:

Input : exam 81 56 over down up 16 64

Step I : down exam 81 56 over up 16 64

Step II : down 81 exam 56 over up 16 64

Step III : down 81 exam 64 56 over up 16

Step IV : down 81 exam 64 over 56 up 16

Step IV is the last step of the rearrangement of the above input.

As per the rule followed in the above steps, answer the following questions.

Input: 32 now 20 gift 53 box 62 at

Which of the following will be Step IV?

314946	at 62 box 53 32 now 20 gift
--------	-----------------------------

314947	at 62 box 53 gift 32 now 20
--------	-----------------------------

314948	at 62 box 53 gift 20 now 32
--------	-----------------------------

314949	at 62 box 53 gift 32 20 now
--------	-----------------------------

314950	Step IV is not possible as Step III is the last step
--------	--

Correct Option: 314946

Candidate Response: 314948

203479

Logical
Reasoning[Raise /
View
Objection](#)

A word and number arrangement machine, when given an input line of words and numbers, rearranges them following a particular rule at each step. The following is an illustration of input and rearrangement:

Input : exam 81 56 over down up 16 64

Step I : down exam 81 56 over up 16 64

Step II : down 81 exam 56 over up 16 64

Step III : down 81 exam 64 56 over up 16

Step IV : down 81 exam 64 over 56 up 16

Step IV is the last step of the rearrangement of the above input.

As per the rule followed in the above steps, answer the following questions.

Input: pay by 18 36 nose ear 72 54

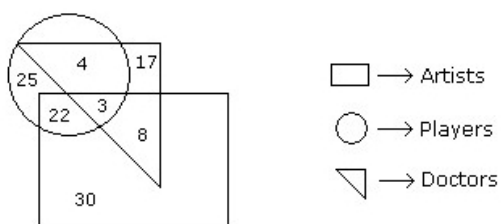
Which of the following steps will be the last step?

314951	3
314952	4
314953	5
314954	6
314955	7

Correct Option: 314954**Candidate Response:** 314954

203480	Logical Reasoning	A club has 256 members, of whom 144 can play football, 123 can play tennis, and 132 can play cricket. Moreover, 58 members can play both football and tennis, 25 can play both cricket and tennis, while 63 can play both football and cricket. If every member can play at least one game, then the number of members who can play only tennis is <table><tr><td>314956</td><td>48</td></tr><tr><td>314957</td><td>43</td></tr><tr><td>314958</td><td>45</td></tr><tr><td>314959</td><td>52</td></tr><tr><td>314960</td><td>50</td></tr></table> Correct Option: 314957 Candidate Response: 314957	314956	48	314957	43	314958	45	314959	52	314960	50	Raise / View Objection
314956	48												
314957	43												
314958	45												
314959	52												
314960	50												
203481	Logical Reasoning		Raise / View Objection										

Study the following figure and answer the questions given below.



How many artists are players?

314961	32
314962	15
314963	25
314964	17
314965	12

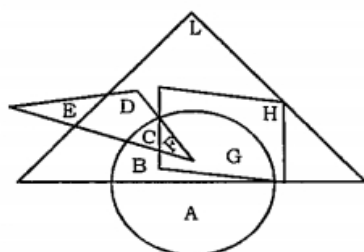
Correct Option: 314963

Candidate Response: 314963

203482

Logical Reasoning

In the following figure, the smaller triangle represents the teachers, the big triangle, the politicians, the circle, the graduates and the rectangle, the members of Parliament. Different regions are represented by the letters of the English alphabet.



On the basis of the above diagram, answer the following questions:

Which among the following regions represents the graduates or teachers, but not politicians?

314966	B, G
--------	------

Raise /
View
Objection

314967	G, H
314968	A, E
314969	E, F
314970	A, C

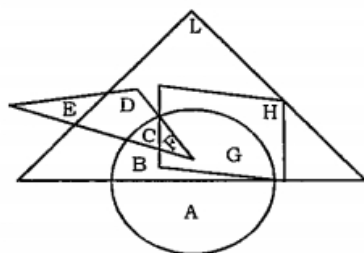
Correct Option: 314968

Candidate Response: 314968

203483

Logical
Reasoning

In the following figure, the smaller triangle represents the teachers, the big triangle, the politicians, the circle, the graduates and the rectangle, the members of Parliament. Different regions are represented by the letters of the English alphabet.



On the basis of the above diagram, answer the following questions:

Which among the following regions represents the graduate politicians, but not the members of parliament?

314971	B, C
314972	L, B
314973	D, H
314974	D, L
314975	L, H

Raise /
View
Objection

Correct Option: 314971

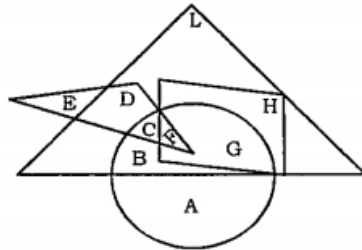
Candidate Response: 314971

203484

Logical
Reasoning

Raise /
View
Objection

In the following figure, the smaller triangle represents the teachers, the big triangle, the politicians, the circle, the graduates and the rectangle, the members of Parliament. Different regions are represented by the letters of the English alphabet.



On the basis of the above diagram, answer the following questions:

Which among the following regions represents the politicians who are neither graduates nor teachers?

314976

E, F

314977

D, E

314978

L, H

314979

C, D

314980

C, L

Correct Option: 314978

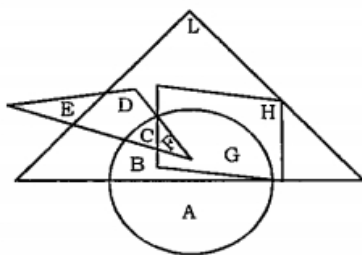
Candidate Response: 314977

203485

Logical
Reasoning

Raise /
View
Objection

In the following figure, the smaller triangle represents the teachers, the big triangle, the politicians, the circle, the graduates and the rectangle, the members of Parliament. Different regions are represented by the letters of the English alphabet.



On the basis of the above diagram, answer the following questions:

Which of the following regions represent the members of parliament who are graduate as well as teachers?

314981	G
314982	H
314983	F
314984	C
314985	B

Correct Option: 314983

Candidate Response: 314984

203486

Logical
Reasoning

The following questions are based on the information given below:

A cuboid shaped wooden block is 6 cm in length, 4 cm in breadth and 1 cm in height.

Two faces measuring 4 cm x 1 cm are coloured black.

Two faces measuring 6 cm x 1 cm are coloured red.

Two faces measuring 6 cm x 4 cm are coloured green.

The block is divided into 6 equal cubes of side 1 cm (from 6 cm side), 4 equal cubes of side 1 cm (from 4 cm side).

Raise /
View
Objection

How many cubes having red, green and black colours on at least one side of the cube will be formed ?

314986	16
314987	8
314988	4
314989	12
314990	24

Correct Option: 314988

Candidate Response: 314987

203487

Logical Reasoning

The following questions are based on the information given below:

A cuboid shaped wooden block is 6 cm in length, 4 cm in breadth and 1 cm in height.

Two faces measuring 4 cm x 1 cm are coloured black.

Two faces measuring 6 cm x 1 cm are coloured red.

Two faces measuring 6 cm x 4 cm are coloured green.

The block is divided into 6 equal cubes of side 1 cm (from 6 cm side), 4 equal cubes of side 1 cm (from 4 cm side).

How many small cubes will be formed ?

314991	24
314992	12
314993	64
314994	20
314995	6

Raise /
View
Objection

		Correct Option: 314991 Candidate Response: 314993											
203488	Logical Reasoning	The following questions are based on the information given below: A cuboid shaped wooden block is 6 cm in length, 4 cm in breadth and 1 cm in height. Two faces measuring 4 cm x 1 cm are coloured black. Two faces measuring 6 cm x 1 cm are coloured red. Two faces measuring 6 cm x 4 cm are coloured green. The block is divided into 6 equal cubes of side 1 cm (from 6 cm side), 4 equal cubes of side 1 cm (from 4 cm side). How many cubes will have 4 coloured sides and two non-coloured sides ? <table><tr><td>314996</td><td>4</td></tr><tr><td>314997</td><td>8</td></tr><tr><td>314998</td><td>12</td></tr><tr><td>314999</td><td>16</td></tr><tr><td>315000</td><td>20</td></tr></table> Correct Option: 314996 Candidate Response: 314997	314996	4	314997	8	314998	12	314999	16	315000	20	Raise / View Objection
314996	4												
314997	8												
314998	12												
314999	16												
315000	20												
203489	Logical Reasoning	The following questions are based on the information given below: A cuboid shaped wooden block is 6 cm in length, 4 cm in breadth and 1 cm in height. Two faces measuring 4 cm x 1 cm are coloured black. Two faces measuring 6 cm x 1 cm are coloured red. Two faces measuring 6 cm x 4 cm are coloured green. The block is divided into 6 equal cubes of side 1 cm (from 6 cm side), 4 equal cubes of side 1 cm (from 4 cm side). How many cubes will have green colour on two sides and rest of the four sides having no colour ?	Raise / View Objection										

315001	4
315002	8
315003	12
315004	16
315005	10

Correct Option: 315002

Candidate Response: 315001

203490

Logical
Reasoning

The following questions are based on the information given below:

A cuboid shaped wooden block is 6 cm in length, 4 cm in breadth and 1 cm in height.

Two faces measuring 4 cm x 1 cm are coloured black.

Two faces measuring 6 cm x 1 cm are coloured red.

Two faces measuring 6 cm x 4 cm are coloured green.

The block is divided into 6 equal cubes of side 1 cm (from 6 cm side), 4 equal cubes of side 1 cm (from 4 cm side).

How many cubes will remain if the cubes having black and green colors are removed ?

315006	8
315007	12
315008	16

Raise /
View
Objection

		<table><tr><td>315009</td><td>20</td></tr><tr><td>315010</td><td>10</td></tr></table> <table><tr><td>Correct Option: 315008</td><td>Candidate Response: 315008</td></tr></table>	315009	20	315010	10	Correct Option: 315008	Candidate Response: 315008							
315009	20														
315010	10														
Correct Option: 315008	Candidate Response: 315008														
203491	Logical Reasoning	Given below are two statements, one is labelled as Assertion (A) and other one labelled as Reason (R). Assertion (A) : Tides indicate the regular and periodic rise and fall in sea level. Reason (R) : Tides are caused by the gravitational pull of the Moon and the Sun. In light of the above statements, choose the <i>correct</i> answer from the options given below. <table><tr><td>315011</td><td>Both (A) and (R) are true and (R) is the correct explanation of (A).</td></tr><tr><td>315012</td><td>Both (A) and (R) are true but (R) is NOT the correct explanation of (A).</td></tr><tr><td>315013</td><td>(A) is true but (R) is false.</td></tr><tr><td>315014</td><td>(A) is false but (R) is true.</td></tr><tr><td>315015</td><td>Both (A) and (R) are false.</td></tr></table><table><tr><td>Correct Option: 315011</td><td>Candidate Response: 315011</td></tr></table>	315011	Both (A) and (R) are true and (R) is the correct explanation of (A).	315012	Both (A) and (R) are true but (R) is NOT the correct explanation of (A).	315013	(A) is true but (R) is false.	315014	(A) is false but (R) is true.	315015	Both (A) and (R) are false.	Correct Option: 315011	Candidate Response: 315011	Raise / View Objection
315011	Both (A) and (R) are true and (R) is the correct explanation of (A).														
315012	Both (A) and (R) are true but (R) is NOT the correct explanation of (A).														
315013	(A) is true but (R) is false.														
315014	(A) is false but (R) is true.														
315015	Both (A) and (R) are false.														
Correct Option: 315011	Candidate Response: 315011														
203492	Logical Reasoning		Raise / View Objection												

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

Assertion (A) : When a body is dipped in a liquid fully or partially, there is a decrease in its weight.

Reason (R) : The decrease in weight is due to the higher density of the displaced liquid.

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

315016	Both (A) and (R) are true and (R) is the correct explanation of (A).
315017	Both (A) and (R) are true but (R) is NOT the correct explanation of (A).
315018	(A) is true but (R) is false.
315019	(A) is false but (R) is true.
315020	Both (A) and (R) are false.

Correct Option: 315017

Candidate Response: 315016

203493

Logical Reasoning

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

Assertion (A) : When a man is standing in a lift which is either at rest or moving up or moving down, with uniform speed, he does not find any apparent change in his weight.

Reason (R) : The reaction of the floor of the lift is equal to his weight.

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

315021	Both (A) and (R) are true and (R) is the correct explanation of (A).
315022	Both (A) and (R) are true but (R) is NOT the correct explanation of (A).

Raise /
View
Objection

315023	(A) is true but (R) is false.
315024	(A) is false but (R) is true.
315025	Both (A) and (R) are false.

Correct Option: 315025

Candidate Response: 315022

203494

Logical
Reasoning

Given below is a statement and two assumptions. These assumptions may or may not be implicit in the statement.

Statement:

Nobody can predict as to how long our country will take to contain unfortunate and disastrous terrorist activities.

Assumption A: It is impossible to put an end to terrorist activities.

Assumption B: Efforts to control the terrorist activities are on.

Determine whether one or both assumptions are implicit or not in the given statement and choose the correct option from the options given below:

315026	Only Assumption A is implicit
315027	Only Assumption B is implicit
315028	Neither Assumption A nor Assumption B are implicit
315029	Both Assumption A and Assumption B are implicit

Raise /
View
Objection

		<table><tr><td>315030</td><td>Either Assumption A or Assumption B is implicit</td></tr></table>	315030	Either Assumption A or Assumption B is implicit											
315030	Either Assumption A or Assumption B is implicit														
		<table><tr><td>Correct Option: 315027</td><td>Candidate Response: 315026</td></tr></table>	Correct Option: 315027	Candidate Response: 315026											
Correct Option: 315027	Candidate Response: 315026														
203495	Logical Reasoning	Given below is a statement and two assumptions. These assumptions may or may not be implicit in the statement. Statement: The X-Airlines has temporarily suspended flights to a few destinations for the next four days due to the strike call given by the Pilots' Association. Assumption A: The airlines may be able to restore all the flights after four days. Assumption B: The Pilots' Association may withdraw the strike call within four days. Determine whether one or both assumptions are implicit or not in the given statement and choose the correct option from the options given below: <table><tr><td>315031</td><td>Only Assumption A is implicit</td></tr><tr><td>315032</td><td>Only Assumption B is implicit</td></tr><tr><td>315033</td><td>Neither Assumption A nor Assumption B are implicit</td></tr><tr><td>315034</td><td>Both Assumption A and Assumption B are implicit</td></tr><tr><td>315035</td><td>Either Assumption A or Assumption B is implicit</td></tr></table> <table><tr><td>Correct Option: 315031</td><td>Candidate Response: 315031</td></tr></table>	315031	Only Assumption A is implicit	315032	Only Assumption B is implicit	315033	Neither Assumption A nor Assumption B are implicit	315034	Both Assumption A and Assumption B are implicit	315035	Either Assumption A or Assumption B is implicit	Correct Option: 315031	Candidate Response: 315031	Raise / View Objection
315031	Only Assumption A is implicit														
315032	Only Assumption B is implicit														
315033	Neither Assumption A nor Assumption B are implicit														
315034	Both Assumption A and Assumption B are implicit														
315035	Either Assumption A or Assumption B is implicit														
Correct Option: 315031	Candidate Response: 315031														
203496	Logical Reasoning		Raise / View Objection												

Read the following information carefully and answer the questions given below:

Sumeet, Philips, Wasim, Bishan and Chetan are five players of the College Cricket Team and their hometowns are Surat, Pune, Warangal, Bangalore and Chandigarh, but not in that order. The five specialist slots of spinner, pace bowler, wicket keeper, batsman and captain are held by them, again not in the order of their names stated above.

- (i) Their names, hometowns and specialities do not start with the same letter.
- (ii) Neither Philips nor Wasim is the captain, and they do not belong to either Surat or Bangalore.
- (iii) Sumeet is neither a wicket keeper nor a batsman.
- (iv) Pune is not Bishan's hometown.
- (v) The player who hails from Bangalore is a wicket keeper.
- (vi) The captain's hometown is Pune, while the batsman does not hail from Warangal.

Who is the spinner ?

315036	Philips
315037	Chetan
315038	Bishan
315039	Wasim
315040	Sumeet

Correct Option: 315036

Candidate Response: 315040

203497

Logical
Reasoning

Raise /
View
Objection

Read the following information carefully and answer the questions given below:

Sumeet, Philips, Wasim, Bishan and Chetan are five players of the College Cricket Team and their hometowns are Surat, Pune, Warangal, Bangalore and Chandigarh, but not in that order. The five specialist slots of spinner, pace bowler, wicket keeper, batsman and captain are held by them, again not in the order of their names stated above.

- (i) Their names, hometowns and specialities do not start with the same letter.
- (ii) Neither Philips nor Wasim is the captain, and they do not belong to either Surat or Bangalore.
- (iii) Sumeet is neither a wicket keeper nor a batsman.
- (iv) Pune is not Bishan's hometown.
- (v) The player who hails from Bangalore is a wicket keeper.
- (vi) The captain's hometown is Pune, while the batsman does not hail from Warangal.

The spinner's hometown is

315041	Chandigarh
315042	Banglore
315043	Pune
315044	Surat
315045	Warangal

Correct Option: 315045

Candidate Response: 315044

203498

Logical
Reasoning

Raise /
View
Objection

Read the following information carefully and answer the questions given below:

Sumeet, Philips, Wasim, Bishan and Chetan are five players of the College Cricket Team and their hometowns are Surat, Pune, Warangal, Bangalore and Chandigarh, but not in that order. The five specialist slots of spinner, pace bowler, wicket keeper, batsman and captain are held by them, again not in the order of their names stated above.

- (i) Their names, hometowns and specialities do not start with the same letter.
- (ii) Neither Philips nor Wasim is the captain, and they do not belong to either Surat or Bangalore.
- (iii) Sumeet is neither a wicket keeper nor a batsman.
- (iv) Pune is not Bishan's hometown.
- (v) The player who hails from Bangalore is a wicket keeper.
- (vi) The captain's hometown is Pune, while the batsman does not hail from Warangal.

Chandigarh is the hometown of

315046	Sumeet
315047	Bishan
315048	Wasim
315049	Philips
315050	Chetan

Correct Option: 315048

Candidate Response: 315050

203499

Logical
Reasoning

Raise /
View
Objection

Read the following information carefully and answer the questions given below:

Sumeet, Philips, Wasim, Bishan and Chetan are five players of the College Cricket Team and their hometowns are Surat, Pune, Warangal, Bangalore and Chandigarh, but not in that order. The five specialist slots of spinner, pace bowler, wicket keeper, batsman and captain are held by them, again not in the order of their names stated above.

- (i) Their names, hometowns and specialities do not start with the same letter.
- (ii) Neither Philips nor Wasim is the captain, and they do not belong to either Surat or Bangalore.
- (iii) Sumeet is neither a wicket keeper nor a batsman.
- (iv) Pune is not Bishan's hometown.
- (v) The player who hails from Bangalore is a wicket keeper.
- (vi) The captain's hometown is Pune, while the batsman does not hail from Warangal.

Who is the pace-bowler?

315051	Chetan
315052	Wasim
315053	Sumeet
315054	Bishan
315055	Philips

Correct Option: 315054

Candidate Response: 315055

203500

Logical
Reasoning

Raise /
View
Objection

Read the following information carefully and answer the questions given below:

Sumeet, Philips, Wasim, Bishan and Chetan are five players of the College Cricket Team and their hometowns are Surat, Pune, Warangal, Bangalore and Chandigarh, but not in that order. The five specialist slots of spinner, pace bowler, wicket keeper, batsman and captain are held by them, again not in the order of their names stated above.

- (i) Their names, hometowns and specialities do not start with the same letter.
- (ii) Neither Philips nor Wasim is the captain, and they do not belong to either Surat or Bangalore.
- (iii) Sumeet is neither a wicket keeper nor a batsman.
- (iv) Pune is not Bishan's hometown.
- (v) The player who hails from Bangalore is a wicket keeper.
- (vi) The captain's hometown is Pune, while the batsman does not hail from Warangal.

Chetan's hometown is

315056	Pune
315057	Surat
315058	Banglore
315059	Warangal
315060	Chandigarh

Correct Option: 315058

Candidate Response: 315060

203501

Logical
Reasoning

Raise /
View
Objection

Read the following information carefully to answer the question given below.

A person is asked to put in a basket one apple when ordered 'One', one guava when ordered 'Two', one orange when ordered 'Three' and is asked to take out from the basket one apple and one guava both when ordered 'Four' The order sequence executed by the person is as follows

1 2 3 3 2 1 4 2 3 1 4 2 2 3 3 1 4 1 1 3 2 3 4

How many fruits will be there in the basket at the end of the above order sequence?

315061	10
315062	11
315063	12
315064	13
315065	14

Correct Option: 315062

Candidate Response: 315064

203502

Logical
Reasoning

Read the following information carefully to answer the question given below.

A person is asked to put in a basket one apple when ordered 'One', one guava when ordered 'Two', one orange when ordered 'Three' and is asked to take out from the basket one apple and one guava both when ordered 'Four' The order sequence executed by the person is as follows

1 2 3 3 2 1 4 2 3 1 4 2 2 3 3 1 4 1 1 3 2 3 4

Raise /
View
Objection

How many guavas will be there in the basket at the end of the above order sequence?

315066	1
315067	2
315068	3
315069	4
315070	5

Correct Option: 315067

Candidate Response: 315066

203503

Logical Reasoning

Read the following information carefully to answer the question given below.

A person is asked to put in a basket one apple when ordered 'One', one guava when ordered 'Two', one orange when ordered 'Three' and is asked to take out from the basket one apple and one guava both when ordered 'Four' The order sequence executed by the person is as follows

1 2 3 3 2 1 4 2 3 1 4 2 2 3 3 1 4 1 1 3 2 3 4

How many apples will be there in the basket at the end of the above order sequence?

315071	1
315072	2
315073	3
315074	4
315075	5

Raise /
View
Objection

		Correct Option: 315072 Candidate Response: 315073											
203504	Logical Reasoning	Consider a group comprising 4 students- Reena, Beena, Meena and Neena, who stand in a row. Reena and Beena stand in sixth and seventh position respectively from the left. Meena and Neena stand in the fourth and fifth positions, respectively from the right. When Beena and Meena exchange their positions, then Beena will be fifteenth from the left. Reena's position from the right is <table><tr><td>315076</td><td>11</td></tr><tr><td>315077</td><td>6</td></tr><tr><td>315078</td><td>13</td></tr><tr><td>315079</td><td>14</td></tr><tr><td>315080</td><td>18</td></tr></table> Correct Option: 315078 Candidate Response: 315077	315076	11	315077	6	315078	13	315079	14	315080	18	Raise / View Objection
315076	11												
315077	6												
315078	13												
315079	14												
315080	18												
203505	Logical Reasoning	Consider a group comprising 4 students- Reena, Beena, Meena and Neena, who stand in a row. Reena and Beena stand in sixth and seventh position respectively from the left. Meena and Neena stand in the fourth and fifth positions, respectively from the right. When Beena and Meena exchange their positions, then Beena will be fifteenth from the left. Originally, Neena's position from the left is <table><tr><td>315081</td><td>10</td></tr></table>	315081	10	Raise / View Objection								
315081	10												

		<table><tr><td>315082</td><td>14</td></tr><tr><td>315083</td><td>8</td></tr><tr><td>315084</td><td>13</td></tr><tr><td>315085</td><td>16</td></tr></table> <table><tr><td>Correct Option: 315082</td><td>Candidate Response: 315084</td></tr></table>	315082	14	315083	8	315084	13	315085	16	Correct Option: 315082	Candidate Response: 315084			
315082	14														
315083	8														
315084	13														
315085	16														
Correct Option: 315082	Candidate Response: 315084														
203506	Logical Reasoning	Consider a group comprising 4 students- Reena, Beena, Meena and Neena, who stand in a row. Reena and Beena stand in sixth and seventh position respectively from the left. Meena and Neena stand in the fourth and fifth positions, respectively from the right. When Beena and Meena exchange their positions, then Beena will be fifteenth from the left. If Neena and Reena also exchange their positions between themselves, then after exchange Neena's position from the left will be? <table><tr><td>315086</td><td>6</td></tr><tr><td>315087</td><td>8</td></tr><tr><td>315088</td><td>10</td></tr><tr><td>315089</td><td>12</td></tr><tr><td>315090</td><td>14</td></tr></table> <table><tr><td>Correct Option: 315086</td><td>Candidate Response: 315089</td></tr></table>	315086	6	315087	8	315088	10	315089	12	315090	14	Correct Option: 315086	Candidate Response: 315089	Raise / View Objection
315086	6														
315087	8														
315088	10														
315089	12														
315090	14														
Correct Option: 315086	Candidate Response: 315089														
203507	Logical Reasoning		Raise / View Objection												

Consider a group comprising 4 students- Reena, Beena, Meena and Neena, who stand in a row. Reena and Beena stand in sixth and seventh position respectively from the left. Meena and Neena stand in the fourth and fifth positions, respectively from the right. When Beena and Meena exchange their positions, then Beena will be fifteenth from the left.

After the exchange of positions between Beena and Meena, what is Meena's position from right?

315091	5
315092	8
315093	10
315094	12
315095	14

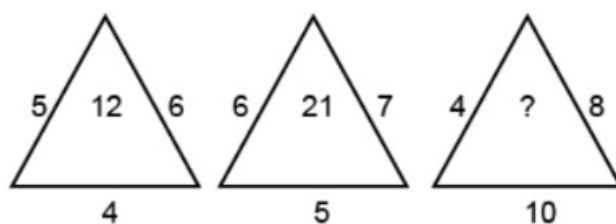
Correct Option: 315094

Candidate Response: 315093

203508

Logical Reasoning

Find the missing character from among the given options.



315096	30
315097	32
315098	34
315099	

Raise /
View
Objection

		<table><tr><td>315099</td><td>22</td></tr><tr><td>315100</td><td>24</td></tr></table>	315099	22	315100	24																		
315099	22																							
315100	24																							
		<table><tr><td>Correct Option: 315097</td><td>Candidate Response: 315097</td></tr></table>	Correct Option: 315097	Candidate Response: 315097																				
Correct Option: 315097	Candidate Response: 315097																							
203509	Logical Reasoning	Find the missing character from among the given alternatives. <table><tr><td>F</td><td>I</td><td>O</td></tr><tr><td>A</td><td>J</td><td>K</td></tr><tr><td>E</td><td>M</td><td>?</td></tr></table> <table><tr><td>315101</td><td>Q</td></tr><tr><td>315102</td><td>R</td></tr><tr><td>315103</td><td>S</td></tr><tr><td>315104</td><td>B</td></tr><tr><td>315105</td><td>T</td></tr></table> <table><tr><td>Correct Option: 315102</td><td>Candidate Response: 315101</td></tr></table>	F	I	O	A	J	K	E	M	?	315101	Q	315102	R	315103	S	315104	B	315105	T	Correct Option: 315102	Candidate Response: 315101	Raise / View Objection
F	I	O																						
A	J	K																						
E	M	?																						
315101	Q																							
315102	R																							
315103	S																							
315104	B																							
315105	T																							
Correct Option: 315102	Candidate Response: 315101																							
203510	Logical Reasoning	Find the missing character from among the given alternatives. <table><tr><td>3C</td><td>2B</td><td>4A</td></tr><tr><td>27A</td><td>?</td><td>64B</td></tr><tr><td>9B</td><td>4A</td><td>16C</td></tr></table> <table><tr><td>315106</td><td>12B</td></tr><tr><td>315107</td><td>8C</td></tr></table>	3C	2B	4A	27A	?	64B	9B	4A	16C	315106	12B	315107	8C	Raise / View Objection								
3C	2B	4A																						
27A	?	64B																						
9B	4A	16C																						
315106	12B																							
315107	8C																							

		315108	18C
		315109	16C
		315110	16B
		Correct Option: 315107 Candidate Response: 315107	
203511	Logical Reasoning		Raise / View Objection

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

Following are the conditions for granting an advance of Rs. 10 lakhs to the farmers for purchasing tractor, by a Gramin Bank.

The farmer must-

- (i) have at least five acres of cultivable land.
- (ii) be able to produce collateral of at least Rs. 8 lakhs.
- (iii) not be more than 50 years old as on 1.12.2024.
- (iv) not have any outstanding unpaid loan from the bank.
- (v) be able to produce a recommendation letter from the Panchayat Pradhan.

In the case of a farmer who satisfies all other criteria except-

(A) at (i) above, but is able to cultivate more than one crop in each piece of land, the case is to be referred to Chairman of the bank.

(B) at (iv) above, but has Fixed Deposits of at least Rs. 4 lakhs with the bank, the case is to be referred to the General Manager of the bank.

In each question below, detailed information of one farmer is given. You have to carefully study the information provided in each case and take one of the following courses of actions based on the information and conditions given above. You are not to assume anything other than the information provided in each question. All these cases are given to you as on 1.12.2024. You have to indicate your decision by marking answers to each question as follows :

A: if the advance is not to be granted

B: if the case is to be referred to the General Manager of the bank

C: if the case is to be referred to the Chairman of the bank

D: if the advance is to be granted

E: if the data is insufficient to decide

Vilas Deshmukh was born on 3rd February, 1975. He has six acres of cultivable land. He has submitted a recommendation letter issued by Panchayat Pradhan. He can pledge collateral of more than Rs. 8 lakhs. He doesn't have any unpaid loan from the bank.

315111	A
315112	B

315113	C
315114	D
315115	E

Correct Option: 315114	Candidate Response: 315115
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203512

Logical Reasoning

Raise /
View
Objection

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

Following are the conditions for granting an advance of Rs. 10 lakhs to the farmers for purchasing tractor, by a Gramin Bank.

The farmer must-

- (i) have at least five acres of cultivable land.
- (ii) be able to produce collateral of at least Rs. 8 lakhs.
- (iii) not be more than 50 years old as on 1.12.2024.
- (iv) not have any outstanding unpaid loan from the bank.
- (v) be able to produce a recommendation letter from the Panchayat Pradhan.

In the case of a farmer who satisfies all other criteria except-

(A) at (i) above, but is able to cultivate more than one crop in each piece of land, the case is to be referred to Chairman of the bank.

(B) at (iv) above, but has Fixed Deposits of at least Rs. 4 lakhs with the bank, the case is to be referred to the General Manager of the bank.

In each question below, detailed information of one farmer is given. You have to carefully study the information provided in each case and take one of the following courses of actions based on the information and conditions given above. You are not to assume anything other than the information provided in each question. All these cases are given to you as on 1.12.2024. You have to indicate your decision by marking answers to each question as follows :

A: if the advance is not to be granted

B: if the case is to be referred to the General Manager of the bank

C: if the case is to be referred to the Chairman of the bank

D: if the advance is to be granted

E: if the data is insufficient to decide

Mahipal Rana was born 8th March, 1975. He can produce a recommendation letter from the Panchayat Pradhan. He does not have any outstanding loan. He has fixed deposit of Rs. 5 lakhs in addition to his collateral of Rs. 8 lakhs. He has four acres of cultivable land with only one crop.

315116	A
315117	B

315118	C
315119	D
315120	E

Correct Option: 315116	Candidate Response: 315118
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203513

Logical
Reasoning

Raise /
View
Objection

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

Following are the conditions for granting an advance of Rs. 10 lakhs to the farmers for purchasing tractor, by a Gramin Bank.

The farmer must-

- (i) have at least five acres of cultivable land.
- (ii) be able to produce collateral of at least Rs. 8 lakhs.
- (iii) not be more than 50 years old as on 1.12.2024.
- (iv) not have any outstanding unpaid loan from the bank.
- (v) be able to produce a recommendation letter from the Panchayat Pradhan.

In the case of a farmer who satisfies all other criteria except-

(A) at (i) above, but is able to cultivate more than one crop in each piece of land, the case is to be referred to Chairman of the bank.

(B) at (iv) above, but has Fixed Deposits of at least Rs. 4 lakhs with the bank, the case is to be referred to the General Manager of the bank.

In each question below, detailed information of one farmer is given. You have to carefully study the information provided in each case and take one of the following courses of actions based on the information and conditions given above. You are not to assume anything other than the information provided in each question. All these cases are given to you as on 1.12.2024. You have to indicate your decision by marking answers to each question as follows :

A: if the advance is not to be granted

B: if the case is to be referred to the General Manager of the bank

C: if the case is to be referred to the Chairman of the bank

D: if the advance is to be granted

E: if the data is insufficient to decide

Rishi Thakur was born on 5th June, 1976. He has obtained a recommendation letter from the Panchayat Pradhan. He has eight acres of cultivable land and pledge collateral of Rs. 8 lakhs in addition to his fixed deposit of Rs. 6 lakhs. He has an outstanding loan of Rs. 4 lakhs.

315121	A
315122	B
315123	

315123	C
315124	D
315125	E

Correct Option: 315122

Candidate Response: 315121

203514

Logical
Reasoning

A statement/ group of statements is given followed by some conclusions. Without resolving anything yourself, choose the conclusion which logically follows from the given statement.

Statement: Many business offices are located in buildings having two to eight floors. If a building has more than three floors, it has a lift.

Conclusions:

- (a) All floors may be reached by lifts.
- (b) Only floors above the third floor have lifts.
- (c) Seventh floors have lifts.
- (d) Second floors do not have lifts

315126	(a)
315127	(b)
315128	(c)
315129	(a) & (d)
315130	(c) & (d)

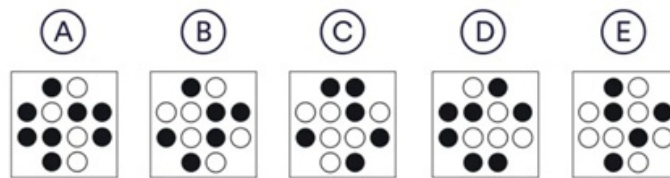
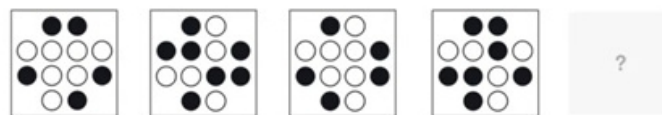
Correct Option: 315128

Candidate Response: 315129

Raise /
View
Objection

203515	Logical Reasoning	For given question, a statement is followed by two conclusions. Point out the correct conclusion: (a) If only conclusion I is true (b) If only conclusion II is true (c) If both the conclusions are true (d) If neither of the conclusions is true (e) If either conclusion I or conclusion II is true Statement: Douglas is my cousin. A cousin may be a sister's son, uncle's son or brother's son. Conclusions: I. Douglas is my sister's son. II. Douglas is my uncle's son. <table><tr><td>315131</td><td>(a)</td></tr><tr><td>315132</td><td>(b)</td></tr><tr><td>315133</td><td>(c)</td></tr><tr><td>315134</td><td>(d)</td></tr><tr><td>315135</td><td>(e)</td></tr></table> Correct Option: 315134 Candidate Response: 315135	315131	(a)	315132	(b)	315133	(c)	315134	(d)	315135	(e)	Raise / View Objection
315131	(a)												
315132	(b)												
315133	(c)												
315134	(d)												
315135	(e)												
203516	Abstract Reasoning		Raise / View Objection										

Which shape comes next in the sequence?



315136	A
315137	B
315138	C
315139	D
315140	E

Correct Option: 315140

Candidate Response: 315139

203517

Abstract Reasoning

Complete the sequence.



315141	A
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Raise /
View
Objection

	315142	B
	315143	C
	315144	D
	315145	E
Correct Option: 315142		Candidate Response: 315141

203518

Abstract Reasoning

Identify which shape will come next in the sequence.

(A)

(B)

(C)

(D)

(E)

315146	A
315147	B
315148	C
315149	D
315150	E

Correct Option: 315148

Candidate Response: 315148

Raise /

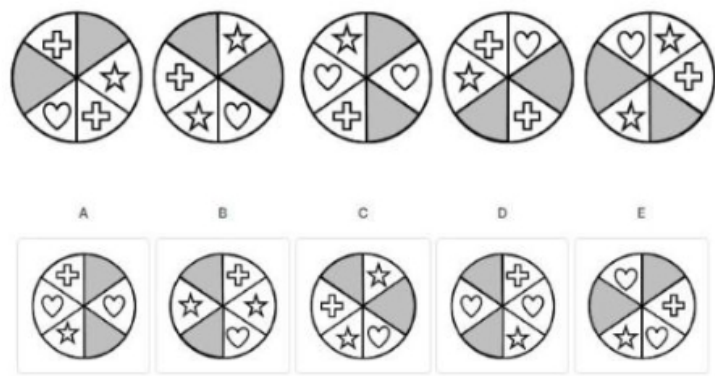
View

Objection

203519

Abstract Reasoning

Which shape comes next in the sequence?



315151	A
315152	B
315153	C
315154	D
315155	E

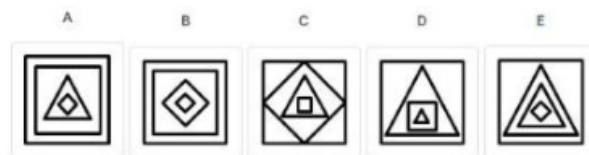
Correct Option: 315154	Candidate Response: 315152
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[Raise / View Objection](#)

203520 Abstract Reasoning

[Raise / View Objection](#)

Choose the image that completes the pattern (From left to right):



315156	A
315157	B
315158	C
315159	D
315160	E

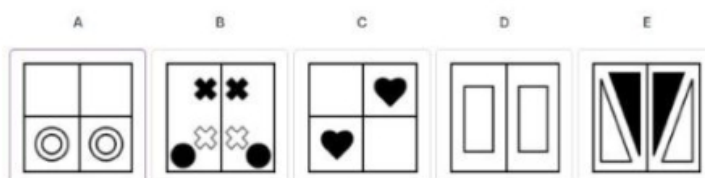
Correct Option: 315156

Candidate Response: 315156

203521

Abstract Reasoning

Choose the odd one out:

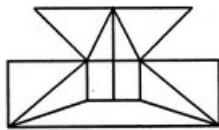


315161	A
315162	B
315163	C

Raise /
View
Objection

		<table><tr><td>315164</td><td>D</td></tr><tr><td>315165</td><td>E</td></tr></table>	315164	D	315165	E									
315164	D														
315165	E														
		<table><tr><td>Correct Option: 315163</td><td>Candidate Response: 315163</td></tr></table>	Correct Option: 315163	Candidate Response: 315163											
Correct Option: 315163	Candidate Response: 315163														
203522	Abstract Reasoning	Which option completes the sequence best? X is to Y as Z is to    A B C D E      <table><tr><td>315166</td><td>A</td></tr><tr><td>315167</td><td>B</td></tr><tr><td>315168</td><td>C</td></tr><tr><td>315169</td><td>D</td></tr><tr><td>315170</td><td>E</td></tr></table> <table><tr><td>Correct Option: 315166</td><td>Candidate Response: 315170</td></tr></table>	315166	A	315167	B	315168	C	315169	D	315170	E	Correct Option: 315166	Candidate Response: 315170	Raise / View Objection
315166	A														
315167	B														
315168	C														
315169	D														
315170	E														
Correct Option: 315166	Candidate Response: 315170														
203523	Abstract Reasoning		Raise / View Objection												

Find the minimum number of straight lines required to make the given figure.



315171	16
315172	17
315173	18
315174	19
315175	20

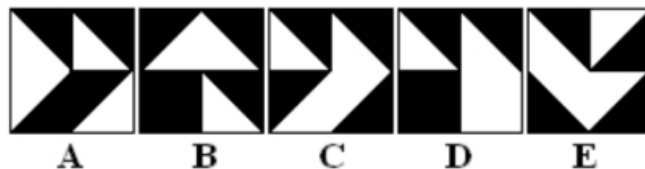
Correct Option: 315172

Candidate Response: 315173

203524

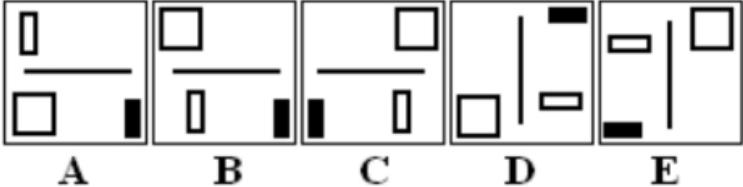
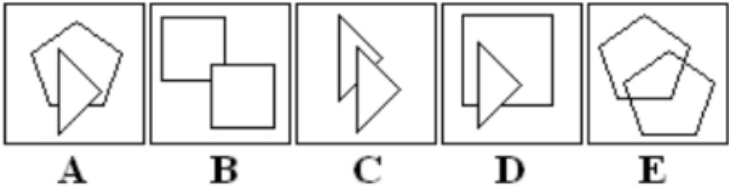
Abstract Reasoning

Which figure is the odd one out?



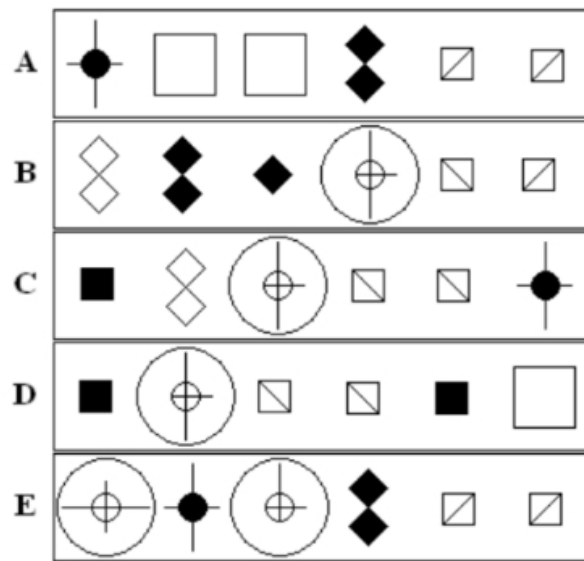
315176	A
315177	B
315178	C
315179	D
315180	E

Raise /
View
Objection

		Correct Option: 315177 Candidate Response: 315177	
203525	Abstract Reasoning	Which figure is the odd one out?  315181 A 315182 B 315183 C 315184 D 315185 E Correct Option: 315181 Candidate Response: 315185	Raise / View Objection
203526	Abstract Reasoning	Find the odd one out.  315186 A 315187 B 315188	Raise / View Objection

		<table> <tr> <td>315188</td> <td>C</td> </tr> <tr> <td>315189</td> <td>D</td> </tr> <tr> <td>315190</td> <td>E</td> </tr> </table> <table> <tr> <td>Correct Option: 315189</td> <td>Candidate Response: 315189</td> </tr> </table>	315188	C	315189	D	315190	E	Correct Option: 315189	Candidate Response: 315189					
315188	C														
315189	D														
315190	E														
Correct Option: 315189	Candidate Response: 315189														
203527	Abstract Reasoning	Find the odd one out. <table> <tr> <td>315191</td> <td>A</td> </tr> <tr> <td>315192</td> <td>B</td> </tr> <tr> <td>315193</td> <td>C</td> </tr> <tr> <td>315194</td> <td>D</td> </tr> <tr> <td>315195</td> <td>E</td> </tr> </table> <table> <tr> <td>Correct Option: 315195</td> <td>Candidate Response: 315193</td> </tr> </table>	315191	A	315192	B	315193	C	315194	D	315195	E	Correct Option: 315195	Candidate Response: 315193	Raise / View Objection
315191	A														
315192	B														
315193	C														
315194	D														
315195	E														
Correct Option: 315195	Candidate Response: 315193														
203528	Abstract Reasoning		Raise / View Objection												

Find the odd one out.



315196	A
315197	B
315198	C
315199	D
315200	E

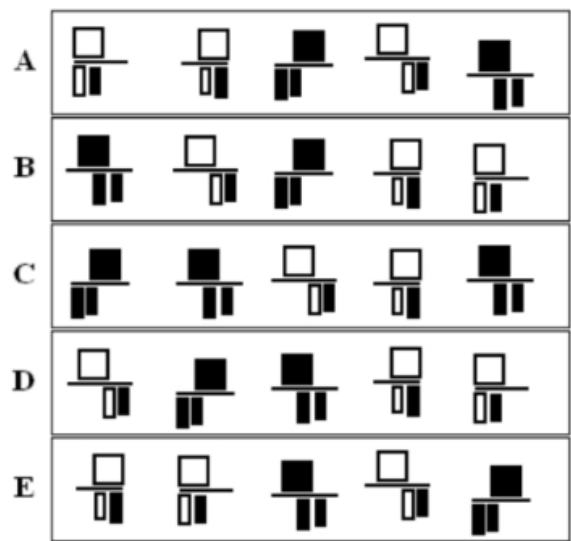
Correct Option: 315197	Candidate Response: 315199
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203529

Abstract Reasoning

Raise /
View
Objection

Find the odd one out.



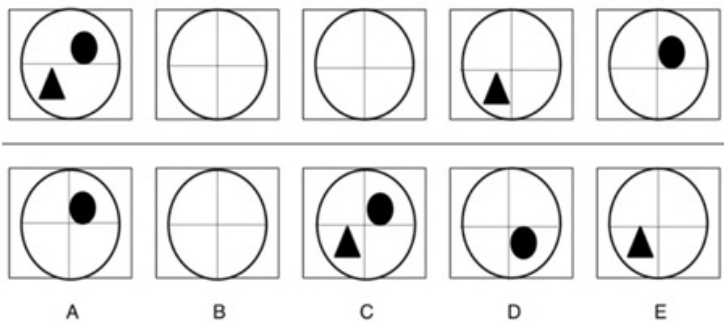
315201	A
315202	B
315203	C
315204	D
315205	E

Correct Option: 315203

Candidate Response: 315205

203530
Abstract Reasoning

Which of the boxes comes next in the sequence?



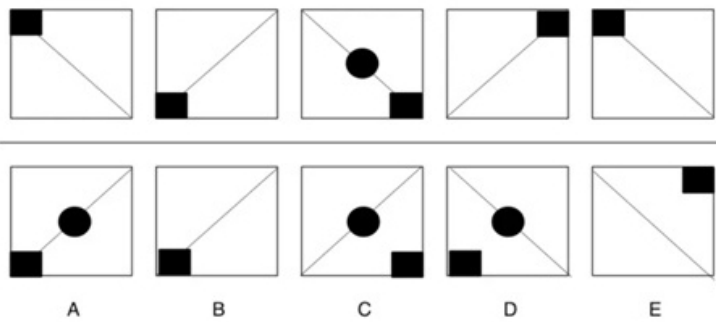
Raise /
View
Objection

315206	A
315207	B
315208	C
315209	D
315210	E

Correct Option: 315207	Candidate Response: 315208
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203531 Abstract Reasoning

Which shape follows in the sequence?



Raise /
View
Objection

315211	A
315212	B
315213	C
315214	D
315215	E

		Correct Option: 315211 Candidate Response: 315212	
203532	Abstract Reasoning	Which box follows the sequence? 315216 A 315217 B 315218 C 315219 D 315220 E Correct Option: 315219 Candidate Response: 315217	Raise / View Objection
203533	Abstract Reasoning	Find the number of triangles in the given figure. 315221 10 315222 12 315223 14	Raise / View Objection

315224	16
315225	18

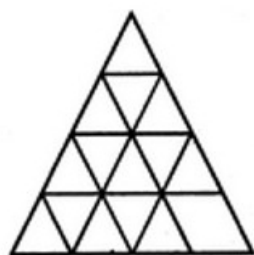
Correct Option: 315223

Candidate Response: 315221

203534

Abstract
Reasoning

Find the minimum number of straight lines required to make the given figure.



315226	9
315227	11
315228	14
315229	12
315230	8

Correct Option: 315227

Candidate Response: 315227

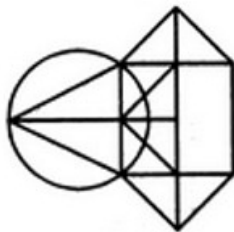
Raise /
View
Objection

203535

Abstract
Reasoning

Raise /
View
Objection

Find the number of triangles in the given figure.



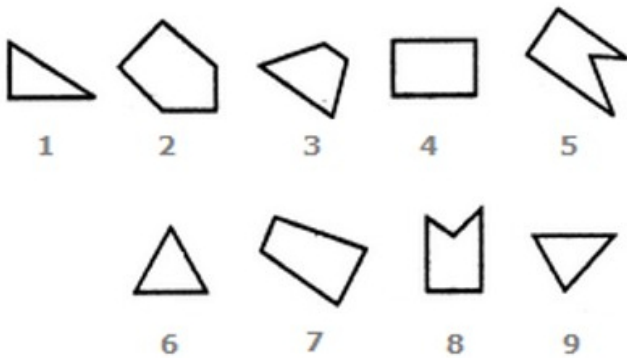
315231	10
315232	11
315233	12
315234	14
315235	16

Correct Option: 315234

Candidate Response: 315231

203536
Abstract Reasoning

Group the given figures into three classes using each figure only once.



315236	7,8,9 ; 2,4,3 ; 1,5,6
315237	1,3,2 ; 4,5,7 ; 6,8,9

Raise /
View
Objection

		<table><tr><td>315238</td><td>1,6,8 ; 3,4,7 ; 2,5,9</td></tr><tr><td>315239</td><td>1,6,9 ; 3,4,7 ; 2,5,8</td></tr><tr><td>315240</td><td>1,6,9 ; 3,4,8 ; 2,5,7</td></tr></table> <table><tr><td>Correct Option: 315239</td><td>Candidate Response: 315236</td></tr></table>	315238	1,6,8 ; 3,4,7 ; 2,5,9	315239	1,6,9 ; 3,4,7 ; 2,5,8	315240	1,6,9 ; 3,4,8 ; 2,5,7	Correct Option: 315239	Candidate Response: 315236					
315238	1,6,8 ; 3,4,7 ; 2,5,9														
315239	1,6,9 ; 3,4,7 ; 2,5,8														
315240	1,6,9 ; 3,4,8 ; 2,5,7														
Correct Option: 315239	Candidate Response: 315236														
203537	Abstract Reasoning	Select the alternative which represents three out of the five alternative figures which, when fitted into each other, would form a complete square.  (1)  (2)  (3)  (4)  (5) <table><tr><td>315241</td><td>123</td></tr><tr><td>315242</td><td>124</td></tr><tr><td>315243</td><td>135</td></tr><tr><td>315244</td><td>145</td></tr><tr><td>315245</td><td>142</td></tr></table> <table><tr><td>Correct Option: 315244</td><td>Candidate Response: 315243</td></tr></table>	315241	123	315242	124	315243	135	315244	145	315245	142	Correct Option: 315244	Candidate Response: 315243	Raise / View Objection
315241	123														
315242	124														
315243	135														
315244	145														
315245	142														
Correct Option: 315244	Candidate Response: 315243														
203538	Abstract Reasoning	<													

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



315246	135
315247	123
315248	145
315249	235
315250	435

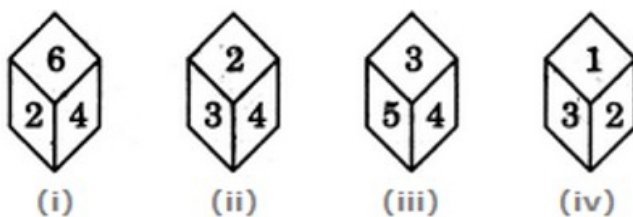
Correct Option: 315246

Candidate Response: 315248

203539

Abstract Reasoning

A dice is thrown four times and its four different positions are shown below. Find the number on the face opposite the face showing 2.



315251	1
315252	3
315253	4
315254	5

[Raise / View Objection](#)

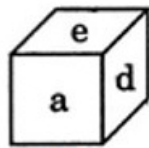
315255	6
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Correct Option: 315254	Candidate Response: 315252
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203540

Abstract Reasoning

In a dice a, b, c and d are written on the adjacent faces, in a clockwise order and e and f at the top and bottom. When c is at the top, what will be at the bottom?



(i)

315256	a
315257	b
315258	d
315259	e
315260	f

Correct Option: 315256	Candidate Response: 315260
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Raise /
View
Objection

203541

Quantitative Aptitude

Which of the following is a prime number?

315261	517
315262	559
315263	571
315264	

Raise /
View
Objection

		<table><tr><td></td><td>533</td></tr><tr><td>315265</td><td>539</td></tr></table>		533	315265	539											
	533																
315265	539																
		<table><tr><td>Correct Option: 315263</td><td>Candidate Response: 315263</td></tr></table>	Correct Option: 315263	Candidate Response: 315263													
Correct Option: 315263	Candidate Response: 315263																
203542	Quantitative Aptitude	<table><tr><td colspan="2">Find the sum of first 90 even natural numbers.</td></tr><tr><td>315266</td><td>8180</td></tr><tr><td>315267</td><td>8190</td></tr><tr><td>315268</td><td>9180</td></tr><tr><td>315269</td><td>8100</td></tr><tr><td>315270</td><td>8150</td></tr></table> <table><tr><td>Correct Option: 315267</td><td>Candidate Response:</td></tr></table>	Find the sum of first 90 even natural numbers.		315266	8180	315267	8190	315268	9180	315269	8100	315270	8150	Correct Option: 315267	Candidate Response:	Raise / View Objection
Find the sum of first 90 even natural numbers.																	
315266	8180																
315267	8190																
315268	9180																
315269	8100																
315270	8150																
Correct Option: 315267	Candidate Response:																
203543	Quantitative Aptitude	<table><tr><td colspan="2">How many distinct prime factors are there in 9900?</td></tr><tr><td>315271</td><td>7</td></tr><tr><td>315272</td><td>4</td></tr><tr><td>315273</td><td>11</td></tr><tr><td>315274</td><td>5</td></tr><tr><td>315275</td><td>15</td></tr></table>	How many distinct prime factors are there in 9900?		315271	7	315272	4	315273	11	315274	5	315275	15	Raise / View Objection		
How many distinct prime factors are there in 9900?																	
315271	7																
315272	4																
315273	11																
315274	5																
315275	15																

		Correct Option: 315272		Candidate Response: 315272		
203544	Quantitative Aptitude	Find the HCF of 405, 585, 765 and 900.				Raise / View Objection
		315276	35			
		315277	45			
		315278	55			
		315279	65			
		315280	25			
		Correct Option: 315277		Candidate Response: 315277		
		203545	Quantitative Aptitude	Two numbers are in the ratio 4:5. Their LCM is 240. Find the sum of numbers.		
315281	108					
315282	180					
315283	120					
315284	105					
315285	125					
Correct Option: 315281				Candidate Response: 315283		
203546	Quantitative Aptitude					

Raju got married 8years ago. His present age is $\frac{6}{5}$ times his age at the time of his marriage. Raju's sister was 10 years younger than him at the time of his marriage. The present age of Raju's sister is?

[Raise / View Objection](#)

315286	30 years
315287	35 years
315288	38 years
315289	36 years
315290	40 years

Correct Option: 315288

Candidate Response: 315288

203547 Quantitative Aptitude

An employer engaged a servant with free boarding and lodging for one year with the condition that the servant will be given Rs. 15000 and a cycle at the end of the year. The servant agreed but served the employer only for 9 months and thus received Rs. 11000 and a cycle. The price of the cycle is:

[Raise / View Objection](#)

315291	Rs. 1100
315292	Rs. 1000
315293	Rs. 1200
315294	Rs. 1500
315295	Rs. 1300

Correct Option: 315292

Candidate Response: 315293

203548	Quantitative Aptitude	If the length of a certain rectangle is decreased by 4 cm and the width is increased by 3 cm, a square with the same area as the original rectangle would result. Find the perimeter of the original rectangle. <table><tr><td>315296</td><td>45 cm</td></tr><tr><td>315297</td><td>50 cm</td></tr><tr><td>315298</td><td>55 cm</td></tr><tr><td>315299</td><td>53 cm</td></tr><tr><td>315300</td><td>48 cm</td></tr></table> Correct Option: 315297 Candidate Response: 315299	315296	45 cm	315297	50 cm	315298	55 cm	315299	53 cm	315300	48 cm	Raise / View Objection
315296	45 cm												
315297	50 cm												
315298	55 cm												
315299	53 cm												
315300	48 cm												
203549	Quantitative Aptitude	Which of the following is a factor of $x^3 - 19x + 30$? <table><tr><td>315301</td><td>$x + 2$</td></tr><tr><td>315302</td><td>$x + 1$</td></tr><tr><td>315303</td><td>$x - 2$</td></tr><tr><td>315304</td><td>$x - 1$</td></tr><tr><td>315305</td><td>$x - 7$</td></tr></table> Correct Option: 315303 Candidate Response: 315302	315301	$x + 2$	315302	$x + 1$	315303	$x - 2$	315304	$x - 1$	315305	$x - 7$	Raise / View Objection
315301	$x + 2$												
315302	$x + 1$												
315303	$x - 2$												
315304	$x - 1$												
315305	$x - 7$												
203550	Quantitative Aptitude		Raise / View Objection										

		If $x+1$ is a factor of $2x^3+ax^2+2bx+1$, then find the values of a and b given that $2a-3b=4$. <table><tr><td>315306</td><td>5, 3</td></tr><tr><td>315307</td><td>5, 2</td></tr><tr><td>315308</td><td>3, 4</td></tr><tr><td>315309</td><td>2, 7</td></tr><tr><td>315310</td><td>3, 6</td></tr></table> <table><tr><td>Correct Option: 315307</td><td>Candidate Response: 315308</td></tr></table>	315306	5, 3	315307	5, 2	315308	3, 4	315309	2, 7	315310	3, 6	Correct Option: 315307	Candidate Response: 315308	
315306	5, 3														
315307	5, 2														
315308	3, 4														
315309	2, 7														
315310	3, 6														
Correct Option: 315307	Candidate Response: 315308														
203551	Quantitative Aptitude	In measuring the side of a square, an error of 5% in excess is made. The error % in the calculated area is, <table><tr><td>315311</td><td>10.75%</td></tr><tr><td>315312</td><td>10.25%</td></tr><tr><td>315313</td><td>10.50%</td></tr><tr><td>315314</td><td>10.00%</td></tr><tr><td>315315</td><td>11.25%</td></tr></table> <table><tr><td>Correct Option: 315312</td><td>Candidate Response: 315313</td></tr></table>	315311	10.75%	315312	10.25%	315313	10.50%	315314	10.00%	315315	11.25%	Correct Option: 315312	Candidate Response: 315313	Raise / View Objection
315311	10.75%														
315312	10.25%														
315313	10.50%														
315314	10.00%														
315315	11.25%														
Correct Option: 315312	Candidate Response: 315313														
203552	Quantitative Aptitude		Raise / View Objection												

In a factory producing parts of an automobile, the parts manufactured on the shop floor are required to go through three quality checks, each conducted after a specific part of the processing on the raw material is completed. Only parts that are not rejected at one stage are put through the subsequent stages of production and testing. If average rejection rates at these three testing machines during a month are 10%, 5% and 2% respectively, then what is the effective rejection rate for the whole plant ?

315316	17%
315317	15.25%
315318	16.21%
315319	16.76%
315320	17.2%

Correct Option: 315318

Candidate Response: 315316

203553

Quantitative
Aptitude

A shopkeeper bought 150 calculators at the rate of Rs. 250 per calculator. He spent Rs. 2500 on transportation and packing. If the marked price of a calculator is Rs. 320 per calculator and the shopkeeper gives a discount of 5% on the marked price, then what will be the percentage profit gained by the shopkeeper?

315321	12%
315322	13%
315323	14%
315324	15%
315325	16%

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Objection

		Correct Option: 315323	Candidate Response: 315323											
203554	Quantitative Aptitude	An uneducated retailer marks all his goods at 50% above the cost price and thinking that he will still make 25% profit, offers a discount of 25% on the marked price. What is his actual profit on the sales? <table><tr><td>315326</td><td>12%</td></tr><tr><td>315327</td><td>12.5%</td></tr><tr><td>315328</td><td>15%</td></tr><tr><td>315329</td><td>10%</td></tr><tr><td>315330</td><td>11%</td></tr></table> Correct Option: 315327Candidate Response: 315327		315326	12%	315327	12.5%	315328	15%	315329	10%	315330	11%	Raise / View Objection
315326	12%													
315327	12.5%													
315328	15%													
315329	10%													
315330	11%													
203555	Quantitative Aptitude	On selling a pen at 5% loss and a book at 15% gain Karim gains Rs. 7. If he sells the pen at 5% gain and the book at 10% gain then he gains Rs. 13. The actual price of the book (in Rs.) is : <table><tr><td>315331</td><td>100</td></tr><tr><td>315332</td><td>60</td></tr><tr><td>315333</td><td>80</td></tr><tr><td>315334</td><td>75</td></tr><tr><td>315335</td><td>95</td></tr></table> Correct Option: 315333Candidate Response: 315334		315331	100	315332	60	315333	80	315334	75	315335	95	Raise / View Objection
315331	100													
315332	60													
315333	80													
315334	75													
315335	95													

203556	Quantitative Aptitude	A man divides his property so that his son's share to his wife's and the wife's share to his daughter are both in the ratio 3:1. If the daughter gets 10,000 less than the son, find the total worth of the property. <table><tr><td>315336</td><td>20,000</td></tr><tr><td>315337</td><td>16,000</td></tr><tr><td>315338</td><td>15,750</td></tr><tr><td>315339</td><td>16,250</td></tr><tr><td>315340</td><td>20,500</td></tr></table> Correct Option: 315339 Candidate Response: 315336	315336	20,000	315337	16,000	315338	15,750	315339	16,250	315340	20,500	Raise / View Objection
315336	20,000												
315337	16,000												
315338	15,750												
315339	16,250												
315340	20,500												
203557	Quantitative Aptitude	A hostel has provisions for 250 students for 35 days. After 5 days, a fresh batch of 25 students was admitted to the hostel. Again after 10 days, a batch of 25 students left the hostel. How long will the remaining provisions survive? <table><tr><td>315341</td><td>17 days</td></tr><tr><td>315342</td><td>19 days</td></tr><tr><td>315343</td><td>21 days</td></tr><tr><td>315344</td><td>15 days</td></tr><tr><td>315345</td><td>25 days</td></tr></table> Correct Option: 315342 Candidate Response: 315344	315341	17 days	315342	19 days	315343	21 days	315344	15 days	315345	25 days	Raise / View Objection
315341	17 days												
315342	19 days												
315343	21 days												
315344	15 days												
315345	25 days												
203558	Quantitative												

	Aptitude	In a camp, there is a meal for 120 men or 200 children. If 150 children have taken the meal, how many men will be catered to with the remaining meal? <table><tr><td>315346</td><td>20</td></tr><tr><td>315347</td><td>30</td></tr><tr><td>315348</td><td>40</td></tr><tr><td>315349</td><td>50</td></tr><tr><td>315350</td><td>60</td></tr></table> Correct Option: 315347 Candidate Response: 315348	315346	20	315347	30	315348	40	315349	50	315350	60	Raise / View Objection
315346	20												
315347	30												
315348	40												
315349	50												
315350	60												
203559	Quantitative Aptitude	A man and a boy working together can complete a work in 24 days. If for the last 6 days, the man alone does the work, then it is completed in 26 days. How long will the boy take to complete the work alone? <table><tr><td>315351</td><td>72 days</td></tr><tr><td>315352</td><td>64 days</td></tr><tr><td>315353</td><td>84 days</td></tr><tr><td>315354</td><td>24 days</td></tr><tr><td>315355</td><td>32 days</td></tr></table> Correct Option: 315351 Candidate Response:	315351	72 days	315352	64 days	315353	84 days	315354	24 days	315355	32 days	Raise / View Objection
315351	72 days												
315352	64 days												
315353	84 days												
315354	24 days												
315355	32 days												
203560	Quantitative												

Aptitude

Two friends P and Q started a business investing in the ratio of 5 :6. R joined them after six months investing an amount equal to that of Q's. At the end of the year, 20% profit was earned which was equal to Rs. 98,000. What was the amount invested by R ?

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Objection](#)

315356	Rs. 1,05,000
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315357	Rs. 1,55,000
--------	--------------

315358	Rs. 2,05,000
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315359	Rs. 2,10,000
--------	--------------

315360	Rs. 1,95,000
--------	--------------

Correct Option: 315359

Candidate Response: 315356

203561

Quantitative
Aptitude

A and B rent a pasture for 10 months by contributing equal rent; A puts in 80 cows for 7 months and leaves. How many cows can B put in for the remaining 3 months, if he pays half as much rent again as A?

[Raise /
View
Objection](#)

315361	250
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315362	280
--------	-----

315363	275
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315364	200
--------	-----

315365	120
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Correct Option: 315362

Candidate Response: 315362

203562

Quantitative

Aptitude

An empty fuel tank of a car was filled with A type petrol. When the tank was half-empty, it was filled with B type petrol. Again when the tank was half empty, it was filled with A type petrol. When the tank was half-empty again, it was filled with B type petrol. What is the percentage of A type petrol present in the tank?

[Raise /
View
Objection](#)

315366	35%
--------	-----

315367	37%
--------	-----

315368	40%
--------	-----

315369	37.5%
--------	-------

315370	32.5%
--------	-------

Correct Option: 315369**Candidate Response:** 315369

203563

Quantitative
Aptitude

Alcohol costs Rs.3.50 per litre and kerosene oil costs Rs. 2.50 per litre. In what proportion should these be mixed so that the resulting mixture may be Rs. 2.75 per litre?

[Raise /
View
Objection](#)

315371	1:2
--------	-----

315372	1:4
--------	-----

315373	1:5
--------	-----

315374	1:3
--------	-----

315375	1:1
--------	-----

Correct Option: 315374**Candidate Response:** 315373

203564	Quantitative Aptitude	Three containers have their volumes in the ratio 3:4:5. They are full of mixtures of milk and water. The mixtures contain milk and water in the ratio of (4:1),(3:1) and (5:2) respectively. The contents of all these three containers are poured into a fourth container. The ratio of milk and water in the fourth container is <table><tr><td>315376</td><td>89:71</td></tr><tr><td>315377</td><td>191:72</td></tr><tr><td>315378</td><td>157:71</td></tr><tr><td>315379</td><td>157:53</td></tr><tr><td>315380</td><td>151:48</td></tr></table> Correct Option: 315379 Candidate Response: 315376	315376	89:71	315377	191:72	315378	157:71	315379	157:53	315380	151:48	Raise / View Objection
315376	89:71												
315377	191:72												
315378	157:71												
315379	157:53												
315380	151:48												
203565	Quantitative Aptitude	A man pays 40 times the annual rent to purchase a building. The rate % per annum he derives from his investment is <table><tr><td>315381</td><td>25%</td></tr><tr><td>315382</td><td>2.5%</td></tr><tr><td>315383</td><td>50%</td></tr><tr><td>315384</td><td>5%</td></tr><tr><td>315385</td><td>7.5%</td></tr></table> Correct Option: 315382 Candidate Response: 315381	315381	25%	315382	2.5%	315383	50%	315384	5%	315385	7.5%	Raise / View Objection
315381	25%												
315382	2.5%												
315383	50%												
315384	5%												
315385	7.5%												
203566	Quantitative												

Aptitude

Mr. Dua invested money in two schemes, A and B offering compound interest @ 8 p.c.p.a. and 12 p.c.p.a. respectively. If the total amount of interest accrued through two schemes together in two years was Rs 4538.00 and the total amount invested was Rs 20,000, what was the amount invested in Scheme A ?

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Objection](#)

315386	Rs. 6000
315387	Rs. 6250
315388	Rs. 6500
315389	Rs. 16000
315390	Rs. 16500

Correct Option: 315387**Candidate Response:** 315388

203567

Quantitative
Aptitude

A sum of money is borrowed and paid back in two annual installments of Rs 882 each, allowing 5% compound interest. The sum borrowed was

[Raise /
View
Objection](#)

315391	Rs. 1600
315392	Rs. 1620
315393	Rs. 1640
315394	Rs. 1680
315395	Rs. 1650

Correct Option: 315393**Candidate Response:** 315393

203568

Quantitative

Aptitude

A can do a piece of work in 10 days, B in 15 days. They work together for 5 days, the rest of the work is finished by C in two more days. If they get ₹3000 as wages for the whole work, what are the daily wages A, B and C respectively (in ₹) :

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View
Objection

315396 300,200,250

315397 200,300,250

315398 300,200,400

315399 300,250,500

315400 300,400,250

Correct Option: 315396

Candidate Response: 315397

203569

Quantitative
Aptitude

A is thrice as efficient as B. Working together, they complete the work in 3 days. If working alone, B takes 8 days more than A to finish the whole work. What is the number of days taken by A to finish the whole work alone?

Raise /
View
Objection

315401 6

315402 4

315403 8

315404 12

315405 10

Correct Option: 315402

Candidate Response: 315404

203570	Quantitative Aptitude	A,B and C are three taps connected to a tank. A and B together can fill the tank in 6 h, B and C together can fill it in 10 h and A and C together can fill it in $7\frac{1}{2}$ h . In how much time would all three take to fill the tank? <table><tr><td>315406</td><td>6 h</td></tr><tr><td>315407</td><td>5 h</td></tr><tr><td>315408</td><td>10 h</td></tr><tr><td>315409</td><td>12 h</td></tr><tr><td>315410</td><td>8 h</td></tr></table> Correct Option: 315407 Candidate Response: 315407	315406	6 h	315407	5 h	315408	10 h	315409	12 h	315410	8 h	Raise / View Objection
315406	6 h												
315407	5 h												
315408	10 h												
315409	12 h												
315410	8 h												
203571	Quantitative Aptitude	A pump can be operated both for filling a tank and for emptying it. The capacity of the tank is 2400 m^3. The emptying capacity of the pump is 10 m^3 per minute higher than its filling capacity. Consequently, the pump needs 8 minutes less to empty the tank than to fill it. Find the filling capacity of the pump. <table><tr><td>315411</td><td>$50\text{ m}^3/\text{min}$</td></tr><tr><td>315412</td><td>$56\text{ m}^3/\text{min}$</td></tr><tr><td>315413</td><td>$55\text{ m}^3/\text{min}$</td></tr><tr><td>315414</td><td>$52\text{ m}^3/\text{min}$</td></tr><tr><td>315415</td><td>$54\text{ m}^3/\text{min}$</td></tr></table> Correct Option: 315411 Candidate Response: 315411	315411	$50\text{ m}^3/\text{min}$	315412	$56\text{ m}^3/\text{min}$	315413	$55\text{ m}^3/\text{min}$	315414	$52\text{ m}^3/\text{min}$	315415	$54\text{ m}^3/\text{min}$	Raise / View Objection
315411	$50\text{ m}^3/\text{min}$												
315412	$56\text{ m}^3/\text{min}$												
315413	$55\text{ m}^3/\text{min}$												
315414	$52\text{ m}^3/\text{min}$												
315415	$54\text{ m}^3/\text{min}$												

203572	Quantitative Aptitude	A road from A to B is 11.5 km long, first goes uphill, then crosses a plain, and then goes downhill. A person walking from A to B covered this road in 2 h 54 min, and the return journey took him 3 h 6 min. His speed uphill is 3 km/h, on the plain 4 km/h and downhill is 5 km/h. What is the length of the plain part of the journey? <table><tr><td>315416</td><td>4.5 km</td></tr><tr><td>315417</td><td>5 km</td></tr><tr><td>315418</td><td>5.5 km</td></tr><tr><td>315419</td><td>6 km</td></tr><tr><td>315420</td><td>4 km</td></tr></table> Correct Option: 315420 Candidate Response: 315419	315416	4.5 km	315417	5 km	315418	5.5 km	315419	6 km	315420	4 km	Raise / View Objection
315416	4.5 km												
315417	5 km												
315418	5.5 km												
315419	6 km												
315420	4 km												
203573	Quantitative Aptitude	In a 100 m race, A beats B by 10 m and C by 13 m . In a race of 180 m , B will beat C by : <table><tr><td>315421</td><td>5.4 m</td></tr><tr><td>315422</td><td>5 m</td></tr><tr><td>315423</td><td>6 m</td></tr><tr><td>315424</td><td>4 m</td></tr><tr><td>315425</td><td>4.4 m</td></tr></table> Correct Option: 315423 Candidate Response: 315423	315421	5.4 m	315422	5 m	315423	6 m	315424	4 m	315425	4.4 m	Raise / View Objection
315421	5.4 m												
315422	5 m												
315423	6 m												
315424	4 m												
315425	4.4 m												
203574	Quantitative												

	Aptitude	Two trains 130 m and 110 m long are going in the same direction. The faster train takes one minute to pass the other completely. If they are moving in opposite directions, they pass each other completely in 3 seconds. Find the speed of each train? <table><tr><td>315426</td><td>42 m/s, 38 m/s</td></tr><tr><td>315427</td><td>36 m/s, 42 m/s</td></tr><tr><td>315428</td><td>38 m/s, 36 m/s</td></tr><tr><td>315429</td><td>40 m/s, 36 m/s</td></tr><tr><td>315430</td><td>42 m/s, 36 m/s</td></tr></table> <table><tr><td>Correct Option: 315426</td><td>Candidate Response: 315428</td></tr></table>	315426	42 m/s, 38 m/s	315427	36 m/s, 42 m/s	315428	38 m/s, 36 m/s	315429	40 m/s, 36 m/s	315430	42 m/s, 36 m/s	Correct Option: 315426	Candidate Response: 315428	Raise / View Objection
315426	42 m/s, 38 m/s														
315427	36 m/s, 42 m/s														
315428	38 m/s, 36 m/s														
315429	40 m/s, 36 m/s														
315430	42 m/s, 36 m/s														
Correct Option: 315426	Candidate Response: 315428														
203575	Quantitative Aptitude	A man rows to a place 48 km distant and come back in 14 hours. He finds that he can row 4 km with the stream in the same time as 3 km against the stream. The rate of the stream is: <table><tr><td>315431</td><td>1 km/hr</td></tr><tr><td>315432</td><td>1.5 km/hr</td></tr><tr><td>315433</td><td>2 km/hr</td></tr><tr><td>315434</td><td>3 km/hr</td></tr><tr><td>315435</td><td>1.75 km/hr</td></tr></table> <table><tr><td>Correct Option: 315431</td><td>Candidate Response: 315433</td></tr></table>	315431	1 km/hr	315432	1.5 km/hr	315433	2 km/hr	315434	3 km/hr	315435	1.75 km/hr	Correct Option: 315431	Candidate Response: 315433	Raise / View Objection
315431	1 km/hr														
315432	1.5 km/hr														
315433	2 km/hr														
315434	3 km/hr														
315435	1.75 km/hr														
Correct Option: 315431	Candidate Response: 315433														
203576	Quantitative														

Aptitude

A ship 156 km from the shore springs a leak which admits $2\frac{1}{3}$ metric tons of water in $6\frac{1}{2}$ minutes. A quantity of 68 metric tons would suffice to sink it, but the pumps can throw out 15 metric tons in an hour. The average rate of sailing so that it just reaches the shore as it begins to sink should be

[Raise /
View
Objection](#)

315436	16 km/hr
315437	18 km/hr
315438	15 km/hr
315439	14 km/hr
315440	17 km/hr

Correct Option: 315438**Candidate Response:** 315436

203577

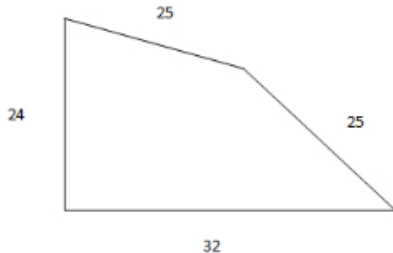
Quantitative
Aptitude

Instead of walking along two adjacent sides of a rectangular field, a boy took a short cut along the diagonal and saved the distance equal to half of the longer side. Then the ratio of the shorter side to the longer side is

[Raise /
View
Objection](#)

315441	$\frac{2}{3}$
315442	$\frac{3}{4}$
315443	$\frac{1}{5}$
315444	$\frac{1}{4}$
315445	$\frac{2}{5}$

Correct Option: 315442**Candidate Response:**

203578	Quantitative Aptitude	The interior angle of a regular polygon exceeds the exterior angle by 132°. Then the number of sides in the polygon is <table><tr><td>315446</td><td>15</td></tr><tr><td>315447</td><td>18</td></tr><tr><td>315448</td><td>20</td></tr><tr><td>315449</td><td>12</td></tr><tr><td>315450</td><td>25</td></tr></table> Correct Option: 315446 Candidate Response: 315449	315446	15	315447	18	315448	20	315449	12	315450	25	Raise / View Objection
315446	15												
315447	18												
315448	20												
315449	12												
315450	25												
203579	Quantitative Aptitude	Two sides of a plot measure 32m and 24m and the angle between them a perfect right angle. The other two sides measure 25m each and the other three angles are not right angles. What is the area of the plot? (in m^2)  <table><tr><td>315451</td><td>534</td></tr><tr><td>315452</td><td>634</td></tr><tr><td>315453</td><td>684</td></tr><tr><td>315454</td><td>456</td></tr><tr><td>315455</td><td>658</td></tr></table>	315451	534	315452	634	315453	684	315454	456	315455	658	Raise / View Objection
315451	534												
315452	634												
315453	684												
315454	456												
315455	658												

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Correct Option: 315453	Candidate Response: 315451
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203580

Quantitative
Aptitude

The length of a room is double its breadth. The cost of coloring the ceiling at Rs. 25 per sq. meter is Rs. 5000 and the cost of painting the four walls at Rs. 240 per sq. metre is Rs. 64800. Find the height of the room :	
315456	4 m
315457	4.5 m
315458	5 m
315459	3.5 m
315460	3 m

Correct Option: 315457	Candidate Response: 315459
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Raise /
View
Objection

203581

Quantitative
Aptitude

The trunk of a tree is a right cylinder 1.5m in radius and 10m high. What is the volume of the timber which remains when the trunk is trimmed just enough to reduce it to a rectangular parallelogram on a square base?	
315461	40 m^3
315462	45 m^3
315463	35 m^3
315464	25 m^3
315465	50 m^3

Raise /
View
Objection

		Correct Option: 315462 Candidate Response: 315463											
203582	Quantitative Aptitude	A garden is 24 m long and 14 m wide. There is a path 1 m wide outside the garden along its sides. If the path is to be constructed with square marble tiles 20 cm×20 cm, find the number of tiles required to cover the path? <table><tr><td>315466</td><td>1500</td></tr><tr><td>315467</td><td>2000</td></tr><tr><td>315468</td><td>1800</td></tr><tr><td>315469</td><td>2200</td></tr><tr><td>315470</td><td>2400</td></tr></table> Correct Option: 315467 Candidate Response: 315470	315466	1500	315467	2000	315468	1800	315469	2200	315470	2400	Raise / View Objection
315466	1500												
315467	2000												
315468	1800												
315469	2200												
315470	2400												
203583	Quantitative Aptitude	Find the day of the week on 26 january 1950. <table><tr><td>315471</td><td>Monday</td></tr><tr><td>315472</td><td>Tuesday</td></tr><tr><td>315473</td><td>Wednesday</td></tr><tr><td>315474</td><td>Thursday</td></tr><tr><td>315475</td><td>Friday</td></tr></table> Correct Option: 315474 Candidate Response: 315473	315471	Monday	315472	Tuesday	315473	Wednesday	315474	Thursday	315475	Friday	Raise / View Objection
315471	Monday												
315472	Tuesday												
315473	Wednesday												
315474	Thursday												
315475	Friday												

203584	Quantitative Aptitude	An accurate clock shows 8 o'clock in the morning. Through how may degrees will the hour hand rotate when the clock shows 2 o'clock in the afternoon? <table><tr><td>315476</td><td>144 degrees</td></tr><tr><td>315477</td><td>160 degrees</td></tr><tr><td>315478</td><td>180 degrees</td></tr><tr><td>315479</td><td>90 degrees</td></tr><tr><td>315480</td><td>125 degrees</td></tr></table> Correct Option: 315478 Candidate Response: 315479	315476	144 degrees	315477	160 degrees	315478	180 degrees	315479	90 degrees	315480	125 degrees	Raise / View Objection
315476	144 degrees												
315477	160 degrees												
315478	180 degrees												
315479	90 degrees												
315480	125 degrees												
203585	Quantitative Aptitude	On January 12, 1980, it was a Saturday. The day of the week on January 12, 1979 was <table><tr><td>315481</td><td>Monday</td></tr><tr><td>315482</td><td>Tuesday</td></tr><tr><td>315483</td><td>Wednesday</td></tr><tr><td>315484</td><td>Thursday</td></tr><tr><td>315485</td><td>Friday</td></tr></table> Correct Option: 315485 Candidate Response: 315481	315481	Monday	315482	Tuesday	315483	Wednesday	315484	Thursday	315485	Friday	Raise / View Objection
315481	Monday												
315482	Tuesday												
315483	Wednesday												
315484	Thursday												
315485	Friday												
203586	Quantitative Aptitude		Raise / View Objection										

Three Englishmen and three Frenchmen work for the same company. Each of them knows a secret not known to others. They need to exchange these secrets over person-to-person phone calls so that eventually each person knows all six secrets. None of the Frenchmen knows English, and only one Englishman knows French. What is the minimum number of phone calls needed for the above purpose?

315486	10
315487	9
315488	8
315489	7
315490	6

Correct Option: 315487

Candidate Response: 315486

203587

Quantitative
Aptitude

In a chess competition involving some boys and girls of a school, every student had to play exactly one game with every other student. It was found that in 45 games both the players were girls, and in 190 games both were boys. The number of games in which one player was a boy and the other was a girl is

315491	215
315492	230
315493	200
315494	180
315495	250

Correct Option: 315493

Candidate Response: 315493

Raise /
View
Objection

203588	Quantitative Aptitude	It has been found that if A and B play a game 12 times, A wins 6 times, B wins 4 times and they draw twice. A and B take part in a series of 3 games. The probability that they will win alternately is: <table><tr><td>315496</td><td>5/72</td></tr><tr><td>315497</td><td>5/36</td></tr><tr><td>315498</td><td>7/72</td></tr><tr><td>315499</td><td>7/36</td></tr><tr><td>315500</td><td>1/36</td></tr></table> Correct Option: 315497 Candidate Response:	315496	5/72	315497	5/36	315498	7/72	315499	7/36	315500	1/36	Raise / View Objection
315496	5/72												
315497	5/36												
315498	7/72												
315499	7/36												
315500	1/36												
203589	Quantitative Aptitude	A man riding a bicycle completes one lap of a circular field along its circumference at the speed of 14.4 km/hr in 1 minute 28 seconds. What is the area of the field? <table><tr><td>315501</td><td>7958 sq mt</td></tr><tr><td>315502</td><td>9856 sq mt</td></tr><tr><td>315503</td><td>8842 sq mt</td></tr><tr><td>315504</td><td>8958 sq mt</td></tr><tr><td>315505</td><td>7856 sq mt</td></tr></table> Correct Option: 315502 Candidate Response: 315501	315501	7958 sq mt	315502	9856 sq mt	315503	8842 sq mt	315504	8958 sq mt	315505	7856 sq mt	Raise / View Objection
315501	7958 sq mt												
315502	9856 sq mt												
315503	8842 sq mt												
315504	8958 sq mt												
315505	7856 sq mt												

203590	Quantitative Aptitude	A farmer travelled a distance of 61 km in 9 hours. He travelled partly on foot at the rate 4 kmph and partly on bicycle at the rate 9 kmph. The distance travelled on foot is <table><tr><td>315506</td><td>16 km</td></tr><tr><td>315507</td><td>14 km</td></tr><tr><td>315508</td><td>15 km</td></tr><tr><td>315509</td><td>13 km</td></tr><tr><td>315510</td><td>18 km</td></tr></table> Correct Option: 315506 Candidate Response: 315509	315506	16 km	315507	14 km	315508	15 km	315509	13 km	315510	18 km	Raise / View Objection
315506	16 km												
315507	14 km												
315508	15 km												
315509	13 km												
315510	18 km												
203591	Verbal Ability	Read the passage carefully and answer the questions that follow: Today, every major anthology of nineteenth-century poetry includes examples of the work which Christina Rossetti produced during her long literary career. Born in 1830, she began composing verse at the age of eleven and continued to write for the remaining fifty-three years of her life. Her brother, Dante Gabriel Rossetti, himself a poet and painter, soon recognized her genius and urged her to publish her poems. By the time of her death in 1894, Rossetti had written more than eleven hundred poems and had published over nine hundred of them. Although this work has earned her recognition as the greatest woman poet of the Victorian Age, there is still no authoritative edition of her poetry. The word "anthology" (line 1) means: <table><tr><td>315511</td><td>writer</td></tr><tr><td>315512</td><td>poem</td></tr></table>	315511	writer	315512	poem	Raise / View Objection						
315511	writer												
315512	poem												

315513	collection
315514	poet
315515	history

Correct Option: 315513

Candidate Response: 315512

203592

Verbal
Ability

Read the passage carefully and answer the questions that follow:

Today, every major anthology of nineteenth-century poetry includes examples of the work which Christina Rossetti produced during her long literary career. Born in 1830, she began composing verse at the age of eleven and continued to write for the remaining fifty-three years of her life. Her brother, Dante Gabriel Rossetti, himself a poet and painter, soon recognized her genius and urged her to publish her poems. By the time of her death in 1894, Rossetti had written more than eleven hundred poems and had published over nine hundred of them. Although this work has earned her recognition as the greatest woman poet of the Victorian Age, there is still no authoritative edition of her poetry.

Christina Rossetti began writing poetry:

315516	only after her brother urged her to do so.
315517	when she was fifty three years old.
315518	when she was very young.
315519	when her genius was recognized.
315520	when she started reading the works of other poets.

Raise /
View
Objection

Correct Option: 315518

Candidate Response: 315518

203593

Verbal Ability

Read the passage carefully and answer the questions that follow:

Today, every major anthology of nineteenth-century poetry includes examples of the work which Christina Rossetti produced during her long literary career. Born in 1830, she began composing verse at the age of eleven and continued to write for the remaining fifty-three years of her life. Her brother, Dante Gabriel Rossetti, himself a poet and painter, soon recognized her genius and urged her to publish her poems. By the time of her death in 1894, Rossetti had written more than eleven hundred poems and had published over nine hundred of them. Although this work has earned her recognition as the greatest woman poet of the Victorian Age, there is still no authoritative edition of her poetry.

By 1894, Rossetti had

315521	published only a few of the many poems she had written.
315522	published all the poems she had written.
315523	published more than eleven hundred poems.
315524	published over nine hundred poems.
315525	not published any of her poems.

Correct Option: 315524

Candidate Response: 315523

Raise / View Objection

203594

Verbal Ability

Raise / View Objection

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

If life exists on Mars, it is most likely to be in the form of bacteria buried deep in the planet's permafrost or lichens growing within rocks, say scientists from NASA. There might even be fossilized Martian algae locked up in ancient lake beds, waiting to be found. Christopher McKay of NASA's Ames Research Centre in California told the AAAS that exobiologists, who look for life on other planets, should look for clues among the life forms of the Earth's ultra-cold regions, where conditions are similar to those on Mars.

Lichens, for example, are found within some Antarctic rocks, just beneath the surface where sunlight can still reach them. The rock protects the lichen from cold and absorbs water providing enough for the lichen's needs, said McKay.

Bacteria have also been found in 3-million-year-old permafrost dug up from Siberia. If there are any bacteria alive on Mars today, they would have had to have survived from the time before the planet cooled more than 3 billion years ago. Nevertheless, McKay is optimistic: "It may be possible that bacteria frozen into the permafrost at the Martian South Pole may be viable".

McKay said algae is found in Antarctic lakes with permanently frozen surfaces. Although no lakes are thought to exist on Mars today, they might have existed long ago. If so, the dried-out Martian lake beds may contain the fossilised remains of algae. On Earth, masses of microscopic algae form large, layered structures known as Stromatolites, which survive as fissile on lake beds, and the putative Martian algae might have done the same thing, said Jack Farmer, one of McKay's colleagues.

The researchers are compiling a list of promising Martian lake beds to be photographed from spacecraft, said Farmer. Those photographs could help to select sites for landers that would search for signs of life, past or present. "If we find algae on Mars, I would say the Universe is lousy with algae," McKay said. "Intelligence would be another question".

The passage is primarily concerned with:

315526	the possibility of life on Mars
315527	selecting sites for Landers on Mars
315528	research on Mars
315529	findings of Christopher McKay on Mars

	...range of environmental ...
315530	Algae found on Mars

Correct Option: 315526	Candidate Response:
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203595

Verbal
Ability

Raise /
View
Objection

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

If life exists on Mars, it is most likely to be in the form of bacteria buried deep in the planet's permafrost or lichens growing within rocks, say scientists from NASA. There might even be fossilized Martian algae locked up in ancient lake beds, waiting to be found. Christopher McKay of NASA's Ames Research Centre in California told the AAAS that exobiologists, who look for life on other planets, should look for clues among the life forms of the Earth's ultra-cold regions, where conditions are similar to those on Mars.

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The most primitive forms of life likely to exist on Mars are all the following except

315531	Villus and space
315532	Bacteria
315533	Lichen

		<table><tr><td>315534</td><td>Algae</td></tr><tr><td>315535</td><td>Microbes</td></tr></table>	315534	Algae	315535	Microbes	
315534	Algae						
315535	Microbes						
		<table><tr><td>Correct Option: 315531</td><td>Candidate Response: 315532</td></tr></table>	Correct Option: 315531	Candidate Response: 315532			
Correct Option: 315531	Candidate Response: 315532						
203596	Verbal Ability	Read the following passage carefully and answer the questions that follow: If life exists on Mars, it is most likely to be in the form of bacteria buried deep in the planet's permafrost or lichens growing within rocks, say scientists from NASA. There might even be fossilized Martian algae locked up in ancient lake beds, waiting to be found. Christopher McKay of NASA's Ames Research Centre in California told the AAAS that exobiologists, who look for life on other planets, should look for clues among the life forms of the Earth's ultra-cold regions, where conditions are similar to those on Mars. Lichens, for example, are found within some Antarctic rocks, just beneath the surface where sunlight can still reach them. The rock protects the lichen from cold and absorbs water providing enough for the lichen's needs, said McKay. Bacteria have also been found in 3-million-year-old permafrost dug up from Siberia. If there are any bacteria alive on Mars today, they would have had to have survived from the time before the planet cooled more than 3 billion years ago. Nevertheless, McKay is optimistic: "It may be possible that bacteria frozen into the permafrost at the Martian South Pole may be viable". McKay said algae is found in Antarctic lakes with permanently frozen surfaces. Although no lakes are thought to exist on Mars today, they might have existed long ago. If so, the dried-out Martian lake beds may contain the fossilised remains of algae. On Earth, masses of microscopic algae form large, layered structures known as Stromatolites, which survive as fissile on lake beds, and the putative Martian algae might have done the same thing, said Jack Farmer, one of McKay's colleagues. The researchers are compiling a list of promising Martian lake beds to be photographed from spacecraft, said Farmer. Those photographs could help to select sites for landers that would search for signs of life, past or present. "If we find algae on Mars, I would say the Universe is lousy with algae," McKay said. "Intelligence would be another question". Which of the following statements is not true?	Raise / View Objection				

315536	If any bacteria are alive today on Mars, they must have survived from the time before the planet cooled
315537	Space photographs of Martian craters should reveal to the explorers signs of life there
315538	Bacteria frozen into permafrost at the Martian South Pole may be viable.
315539	On digging up, more than 3 million years old Siberian permafrost has revealed bacteria
315540	Algae could have existed on Mars

Correct Option: 315537

Candidate Response: 315540

203597

Verbal
Ability

Raise /
View
Objection

Read the following passage carefully and answer the questions that follow

Know Your Product. Believe in Your Product and sell with Enthusiasm

These are the fundamental selling truths. If you don't know your product, people will resent your efforts to sell it, if you don't believe in it, no amount of personality and technique will cover that fact; if you can't sell with enthusiasm the lack of it will be infectious.

Nothing turns off a potential customer quicker than a salesman's lack of familiarity with his products. Have you ever walked into a department store, asked a clerk how a particular gadget or appliance worked, then stood by while he fiddled with the knobs and wondered out loud why they don't make things simple anymore? Even if he finally gets it to work, by that time your interest has diminished and you are not likely to make the purchase.

Knowing your product also means understanding the idea behind its projection, how it is perceived - the relationship between it and what someone wants to buy. How will it help the customer? What problem is it solving? What is its promise?

An understanding of these intangible features is at least as important as knowing a product's mechanical features. Yet precisely because they are intangible, and may even vary from customer to customer, they are more prone to being misinterpreted and misunderstood.

Knowing your product also means understanding the image it is projecting. I believe all products project an image of some sort. It may be a positive one, which you want to promote, or a negative one, which you need to overcome.

The home computer industry, for instance, really didn't take off until it solved its image problem. Here was the device that saved time and simplified all sorts of tasks, yet it looked complicated and difficult to use. Until it was made to seem "friendlier", less forbidding, sales lagged.

What, according to the author, would selling without enthusiasm result in?

315541

No sale at all

315542

Absence of enthusiasm in the buyers as well

		<table><tr><td>315543</td><td>Lack of confidence of the salesman in the product</td></tr><tr><td>315544</td><td>Lack of knowledge on part of salesman</td></tr><tr><td>315545</td><td>Complaints from buyers</td></tr></table> <table><tr><td>Correct Option: 315542</td><td>Candidate Response: 315541</td></tr></table>	315543	Lack of confidence of the salesman in the product	315544	Lack of knowledge on part of salesman	315545	Complaints from buyers	Correct Option: 315542	Candidate Response: 315541	
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203598	Verbal Ability		Raise / View Objection								

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What does the author say about the image your product should project?

315546

It is always in harmony with the customers' needs

315547

Its knowledge is necessary for the product to sell

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How does the author relate the intangible features of a product to its mechanical ones?

315551

The intangible features are more powerful than the mechanical ones.

315552	The mechanical features cause the sale of product
315553	Not understanding mechanical features can stag the sales
315554	The product can be thoroughly known only by knowledge of both.
315555	The mechanical features should outsmart the intangible ones.

Correct Option: 315554

Candidate Response: 315554

203600

Verbal
Ability

Raise /
View
Objection

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What according to the author caused the initial de-back in the computer industry?

315556	The misplacement of brand in the market.
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315557	The lack of faith in the product quality.
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According to the passage, which of the following is the best set of reasons for which one needs to 'look hard' at an economist's language?

- A. Economists accomplish a great deal through their language.
- B. Economics is an opinion-based subject.
- C. Economics has a great impact on other's lives.
- D. Economics is damaging.

315561 A & D

315562 B & D

315563 A & C

315564 B & C

315565 A & B

Correct Option: 315563

Candidate Response: 315565

203602

Verbal
Ability

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In the light of the definition of rhetoric given in the passage, which of the following will have the least element of rhetoric?

315566	An election speech
315567	An advertisement jingle
315568	Dialogues in a play
315569	Commands given by army officers
315570	Songs in concerts

Correct Option: 315569

Candidate Response: 315567

203603

Verbal
Ability

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As used in the passage, which of the following is the closest meaning to the statement 'The culture of the conversation makes the words arcane'?

315571	Economists belong to a different culture.
315572	Only mathematicians can understand economists.
315573	Economists tend to use terms unfamiliar to the lay person, but depend on familiar linguistic forms.
315574	Economists use similes and adjectives in their analysis.
315575	Economists are difficult to converse with.

Correct Option: 315573

Candidate Response: 315572

203604

Verbal
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As used in the passage, which of the following is the closest alternative to the word 'arcane'?

315576	Mysterious
315577	Secret
315578	Covert
315579	Perfidious
315580	Clumsy

Correct Option: 315577

Candidate Response: 315576

203605

Verbal
Ability

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Based on your understanding of the passage, which of the following conclusions would you agree with?

315581	The geocentric and the heliocentric views of the solar system are equally tenable.
315582	The heliocentric view is superior because of better rhetoric.
315583	Both views use rhetoric to persuade.
315584	Scientists should not use rhetoric.
315585	Economics is not as interesting as poetry.

Correct Option: 315583

Candidate Response: 315581

203606

Verbal
Ability

Raise /
View
Objection

Read the following passage and answer the questions given below:

TO EACH WHAT SHE DESERVES

The second plan we now have to examine is that of giving each person what she deserves. Many people, especially those who are comfortably off, think that this is what happens at present: that the industrious and sober and thrifty are never in want, and that poverty is due to idleness, extravagance, drink, betting, dishonesty, and bad character generally.

They can point to the fact that a laborer whose character is bad finds it more difficult to get employment than one whose character is good; that a farmer or country gentleman who gambles and bets heavily, and mortgages his land to live wastefully and extravagantly, is soon reduced to poverty; and that a man of business who is lazy and does not attend to it becomes bankrupt.

But this proves nothing but that you cannot eat your cake and have it too: it does not prove that your share of the cake was a fair one.

It shows that certain vices and weaknesses make us poor, but it forgets that certain other vices make us rich. People who are hard, grasping, selfish, cruel, and always ready to take advantage of their neighbours, become very rich if they are clever enough not to overreach themselves.

On the other hand, people who are generous, public-spirited, friendly, and not always thinking of the main chance, stay poor when they are born poor unless they have extraordinary talents.

Also, as things are today, some are born poor and others are born with silver spoons in their mouths: that is to say, they are divided into rich and poor before they are old enough to have any character at all.

The notion that our present system distributes wealth according to merit, even roughly, may be dismissed at once as ridiculous. Everyone can see that it generally has the contrary effect; it makes a few idle people very rich, and a great many hardworking people very poor.

Choose the correct statement: The passage says that

315586

the hard-working, sober and thrifty people never want something for themselves

315587

hard-working people have their money and their money flows

		<table><tr><td></td><td>bad people always lose their money, and stay poor ever after</td></tr><tr><td>315588</td><td>especially those who are comfortably off think that what one gets is what one deserves</td></tr><tr><td>315589</td><td>the poor never want to be rich anyway; they prefer to be idle rather than work</td></tr><tr><td>315590</td><td>we must make a plan to give each person what she deserves.</td></tr></table>		bad people always lose their money, and stay poor ever after	315588	especially those who are comfortably off think that what one gets is what one deserves	315589	the poor never want to be rich anyway; they prefer to be idle rather than work	315590	we must make a plan to give each person what she deserves.	
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203607	Verbal Ability		Raise / View Objection								

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The notion that our present system distributes wealth according to merit, even roughly, may be dismissed at once as ridiculous. Everyone can see that it generally has the contrary effect; it makes a few idle people very rich, and a great many hardworking people very poor.

In the passage, which kind of people are not mentioned as likely to get rich quickly?

315591

Selfish

315592

Correct

		<table><tr><td></td><td>Cruel</td></tr><tr><td>315593</td><td>Grasping</td></tr><tr><td>315594</td><td>Hard</td></tr><tr><td>315595</td><td>Ambitious</td></tr></table>		Cruel	315593	Grasping	315594	Hard	315595	Ambitious	
	Cruel										
315593	Grasping										
315594	Hard										
315595	Ambitious										
		<table><tr><td>Correct Option: 315595</td><td>Candidate Response: 315591</td></tr></table>	Correct Option: 315595	Candidate Response: 315591							
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203608	Verbal Ability		Raise / View Objection								

Read the following passage and answer the questions given below:

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The notion that our present system distributes wealth according to merit, even roughly, may be dismissed at once as ridiculous. Everyone can see that it generally has the contrary effect; it makes a few idle people very rich, and a great many hardworking people very poor.

What, according to the author, do generous and public-spirited people need to become rich?

315596

A criminal mind

315597

To be born with silver spoons

	to be born with silver spoon
315598	Extraordinary talent
315599	Strenght of character
315600	Cruel nature

Correct Option: 315598	Candidate Response: 315600
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203609 Verbal
Ability

Raise /
View
Objection

Read the following passage and answer the questions given below:

TO EACH WHAT SHE DESERVES

The second plan we now have to examine is that of giving each person what she deserves. Many people, especially those who are comfortably off, think that this is what happens at present: that the industrious and sober and thrifty are never in want, and that poverty is due to idleness, extravagance, drink, betting, dishonesty, and bad character generally.

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The notion that our present system distributes wealth according to merit, even roughly, may be dismissed at once as ridiculous. Everyone can see that it generally has the contrary effect; it makes a few idle people very rich, and a great many hardworking people very poor.

Which of the following about the author's thinking may be inferred from the passage?

315601

The poor should work harder to become rich

315602

The present system of distribution of wealth is biased in favour of rich

		<table><tr><td></td><td>The present system of distribution of wealth is biased in favour of rich</td></tr><tr><td>315603</td><td>The honest men should resort to trickery if they want to become rich</td></tr><tr><td>315604</td><td>The present system of government should give way to more progressive one</td></tr><tr><td>315605</td><td>There is nothing good or bad in making money</td></tr></table> <table><tr><td>Correct Option: 315602</td><td>Candidate Response: 315601</td></tr></table>		The present system of distribution of wealth is biased in favour of rich	315603	The honest men should resort to trickery if they want to become rich	315604	The present system of government should give way to more progressive one	315605	There is nothing good or bad in making money	Correct Option: 315602	Candidate Response: 315601	
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315604	The present system of government should give way to more progressive one												
315605	There is nothing good or bad in making money												
Correct Option: 315602	Candidate Response: 315601												
203610	Verbal Ability		Raise / View Objection										

Read the following passage and answer the questions given below:

TO EACH WHAT SHE DESERVES

The second plan we now have to examine is that of giving each person what she deserves. Many people, especially those who are comfortably off, think that this is what happens at present: that the industrious and sober and thrifty are never in want, and that poverty is due to idleness, extravagance, drink, betting, dishonesty, and bad character generally.

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The notion that our present system distributes wealth according to merit, even roughly, may be dismissed at once as ridiculous. Everyone can see that it generally has the contrary effect; it makes a few idle people very rich, and a great many hardworking people very poor.

Which of the following is not a vice attributed to the poor by the rich?

315606

Idleness

315607

Drug Addiction

315608	Gambling
315609	Alcoholism
315610	Bad character

Correct Option: 315607

Candidate Response: 315609

203611

Verbal
Ability

In the following passage, there are blanks, each of which has been numbered. These numbers are given below the passage as questions and against each, five words are suggested as alternative options, one of which fits the blank appropriately. Find out the appropriate words in each case.

Do women ...(1)... leadership differently than men do? And if so, will feminine leadership ...(2)... where ...(3)... leadership does not? A recent study suggests somewhat paradoxically that female managers ...(4)... their male ...(5)... even when the personal characteristics of both are very ...(6)... Of the two schools of thought, the structuralist theory argues that men and women do not receive the same treatment in the workplace and that stamping out ...(7)... bias would stamp out the observed ...(8)... In contrast, the socialization theory contends that men and women experience work differently because men see work as more ...(9)... to their lives. These ...(10)... explanations apart, today, business appears to be undergoing feminization of leadership.

Select the most appropriate option to fill in blank no. 1.

315611	exercise
315612	undertake
315613	empower
315614	

Raise /
View
Objection



Correct Option: 315611

Candidate Response: 315612

203612

Verbal
Ability

Raise /
View
Objection

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Select the most appropriate option to fill in blank no. 2.

315616	affect
315617	succeed
315618	compete
315619	profess
315620	dominate

Correct Option: 315617

Candidate Response: 315616

203613

Verbal
Ability

Raise /
View
Objection

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Select the most appropriate option to fill in blank no. 3.

315621	traditional
315622	charismatic
315623	masculine
315624	benevolent
315625	authoritarian

Correct Option: 315623

Candidate Response: 315625

203614

Verbal
Ability

Raise /
View
Objection

In the following passage, there are blanks, each of which has been numbered. These numbers are given below the passage as questions and against each, five words are suggested as alternative options, one of which fits the blank appropriately. Find out the appropriate words in each case.

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Select the most appropriate option to fill in blank no. 4.

315626	outlive
315627	outcast
315628	outwork
315629	outstand
315630	outdo

Correct Option: 315630

Candidate Response: 315627

203615

Verbal
Ability

Raise /
View
Objection

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Select the most appropriate option to fill in blank no. 5.

315631	employees
315632	subordinates
315633	managers
315634	counterparts
315635	superiors

Correct Option: 315634

Candidate Response: 315633

203616

Verbal
Ability

Raise /
View
Objection

In the following passage, there are blanks, each of which has been numbered. These numbers are given below the passage as questions and against each, five words are suggested as alternative options, one of which fits the blank appropriately. Find out the appropriate words in each case.

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Select the most appropriate option to fill in blank no. 6.

315636	minimal
315637	distinct
315638	unique
315639	similar
315640	constant

Correct Option: 315639

Candidate Response: 315638

203617

Verbal
Ability

Raise /
View
Objection

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Select the most appropriate option to fill in blank no. 7.

315641	employment
315642	culture
315643	gender
315644	class
315645	category

Correct Option: 315643

Candidate Response: 315643

203618

Verbal
Ability

Raise /
View
Objection

In the following passage, there are blanks, each of which has been numbered. These numbers are given below the passage as questions and against each, five words are suggested as alternative options, one of which fits the blank appropriately. Find out the appropriate words in each case.

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Select the most appropriate option to fill in blank no. 8.

315646	variations
315647	discriminations
315648	resemblances
315649	distortions
315650	central

Correct Option: 315647

Candidate Response: 315647

203619

Verbal
Ability

Raise /
View
Objection

In the following passage, there are blanks, each of which has been numbered. These numbers are given below the passage as questions and against each, five words are suggested as alternative options, one of which fits the blank appropriately. Find out the appropriate words in each case.

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Select the most appropriate option to fill in blank no. 9.

315651	needy
315652	desperate
315653	preliminary
315654	trivial
315655	central

Correct Option: 315655

Candidate Response: 315653

203620

Verbal
Ability

Raise /
View
Objection

In the following passage, there are blanks, each of which has been numbered. These numbers are given below the passage as questions and against each, five words are suggested as alternative options, one of which fits the blank appropriately. Find out the appropriate words in each case.

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Select the most appropriate option to fill in blank no. 10.

315656	contradictory
315657	corresponding
315658	discrimination
315659	analogical
315660	identical

Correct Option: 315656

Candidate Response: 315656

203621

Verbal
Ability

Pick out the nearest correct meaning or synonym of the words given below:

MENDACIOUS

315661 |

Raise /
View
Objection

		<table><tr><td></td><td>truthful</td></tr><tr><td>315662</td><td>misleading</td></tr><tr><td>315663</td><td>harmful</td></tr><tr><td>315664</td><td>false</td></tr><tr><td>315665</td><td>sober</td></tr></table> <table><tr><td>Correct Option: 315664</td><td>Candidate Response: 315663</td></tr></table>		truthful	315662	misleading	315663	harmful	315664	false	315665	sober	Correct Option: 315664	Candidate Response: 315663	
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315664	false														
315665	sober														
Correct Option: 315664	Candidate Response: 315663														
203622	Verbal Ability	Pick out the nearest correct meaning or synonym of the words given below: PERNICIOUS <table><tr><td>315666</td><td>scientific</td></tr><tr><td>315667</td><td>baneful</td></tr><tr><td>315668</td><td>negative</td></tr><tr><td>315669</td><td>radical</td></tr><tr><td>315670</td><td>sturdy</td></tr></table><table><tr><td>Correct Option: 315667</td><td>Candidate Response: 315669</td></tr></table> Raise / View Objection	315666	scientific	315667	baneful	315668	negative	315669	radical	315670	sturdy	Correct Option: 315667	Candidate Response: 315669	
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315670	sturdy														
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203623	Verbal Ability	Pick out the nearest correct meaning or synonym of the words given below: RIGMAROLE <table><tr><td>315671</td><td></td></tr></table> Raise / View Objection	315671												
315671															

		<table><tr><td>315671</td><td>cordon</td></tr><tr><td>315672</td><td>hokum</td></tr><tr><td>315673</td><td>apposite</td></tr><tr><td>315674</td><td>weary</td></tr><tr><td>315675</td><td>erudite</td></tr></table> <table><tr><td>Correct Option: 315672</td><td>Candidate Response: 315671</td></tr></table>	315671	cordon	315672	hokum	315673	apposite	315674	weary	315675	erudite	Correct Option: 315672	Candidate Response: 315671	
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315674	weary														
315675	erudite														
Correct Option: 315672	Candidate Response: 315671														
203624	Verbal Ability	Pick out the nearest correct meaning or synonym of the words given below: OSTRACIZED <table><tr><td>315676</td><td>Initiate</td></tr><tr><td>315677</td><td>Summarized</td></tr><tr><td>315678</td><td>Dispelled</td></tr><tr><td>315679</td><td>Command</td></tr><tr><td>315680</td><td>Exclude</td></tr></table><table><tr><td>Correct Option: 315680</td><td>Candidate Response: 315680</td></tr></table> Raise / View Objection	315676	Initiate	315677	Summarized	315678	Dispelled	315679	Command	315680	Exclude	Correct Option: 315680	Candidate Response: 315680	
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315677	Summarized														
315678	Dispelled														
315679	Command														
315680	Exclude														
Correct Option: 315680	Candidate Response: 315680														
203625	Verbal Ability	Pick out the nearest correct meaning or synonym of the words given below: BUOYANT Raise / View Objection													

		<table><tr><td>315681</td><td>optimistic</td></tr><tr><td>315682</td><td>tired</td></tr><tr><td>315683</td><td>empire</td></tr><tr><td>315684</td><td>anxious</td></tr><tr><td>315685</td><td>sturdy</td></tr></table> <table><tr><td>Correct Option: 315681</td><td>Candidate Response: 315684</td></tr></table>	315681	optimistic	315682	tired	315683	empire	315684	anxious	315685	sturdy	Correct Option: 315681	Candidate Response: 315684			
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315685	sturdy																
Correct Option: 315681	Candidate Response: 315684																
203626	Verbal Ability	<table><tr><td colspan="2">Pick out the antonym for the words given below RETRIBUTION</td></tr><tr><td>315686</td><td>forgiveness</td></tr><tr><td>315687</td><td>grudge</td></tr><tr><td>315688</td><td>contempt</td></tr><tr><td>315689</td><td>pretend</td></tr><tr><td>315690</td><td>compensation</td></tr></table> <table><tr><td>Correct Option: 315686</td><td>Candidate Response: 315686</td></tr></table>	Pick out the antonym for the words given below RETRIBUTION		315686	forgiveness	315687	grudge	315688	contempt	315689	pretend	315690	compensation	Correct Option: 315686	Candidate Response: 315686	Raise / View Objection
Pick out the antonym for the words given below RETRIBUTION																	
315686	forgiveness																
315687	grudge																
315688	contempt																
315689	pretend																
315690	compensation																
Correct Option: 315686	Candidate Response: 315686																
203627	Verbal Ability	<table><tr><td colspan="2">Pick out the antonym for the words given below ABOMINATE</td></tr><tr><td>315691</td><td>love</td></tr></table>	Pick out the antonym for the words given below ABOMINATE		315691	love	Raise / View Objection										
Pick out the antonym for the words given below ABOMINATE																	
315691	love																

		<table><tr><td></td><td></td></tr><tr><td>315692</td><td>respect</td></tr><tr><td>315693</td><td>control</td></tr><tr><td>315694</td><td>let go</td></tr><tr><td>315695</td><td>despise</td></tr></table> <table><tr><td>Correct Option: 315691</td><td>Candidate Response: 315693</td></tr></table>			315692	respect	315693	control	315694	let go	315695	despise	Correct Option: 315691	Candidate Response: 315693					
315692	respect																		
315693	control																		
315694	let go																		
315695	despise																		
Correct Option: 315691	Candidate Response: 315693																		
203628	Verbal Ability	<table><tr><td colspan="2">Pick out the antonym for the words given below</td></tr><tr><td colspan="2">SANGUINE</td></tr><tr><td>315696</td><td>bloody</td></tr><tr><td>315697</td><td>thin</td></tr><tr><td>315698</td><td>optimistic</td></tr><tr><td>315699</td><td>gloomy</td></tr><tr><td>315700</td><td>dangerous</td></tr></table> <table><tr><td>Correct Option: 315699</td><td>Candidate Response: 315700</td></tr></table>	Pick out the antonym for the words given below		SANGUINE		315696	bloody	315697	thin	315698	optimistic	315699	gloomy	315700	dangerous	Correct Option: 315699	Candidate Response: 315700	Raise / View Objection
Pick out the antonym for the words given below																			
SANGUINE																			
315696	bloody																		
315697	thin																		
315698	optimistic																		
315699	gloomy																		
315700	dangerous																		
Correct Option: 315699	Candidate Response: 315700																		
203629	Verbal Ability	<table><tr><td colspan="2">Pick out the antonym for the words given below</td></tr><tr><td colspan="2">CHIMERICAL</td></tr><tr><td>315701</td><td>exact</td></tr></table>	Pick out the antonym for the words given below		CHIMERICAL		315701	exact	Raise / View Objection										
Pick out the antonym for the words given below																			
CHIMERICAL																			
315701	exact																		

		<table><tr><td>315702</td><td>real</td></tr><tr><td>315703</td><td>obvious</td></tr><tr><td>315704</td><td>particular</td></tr><tr><td>315705</td><td>talkative</td></tr></table> <table><tr><td>Correct Option: 315702</td><td>Candidate Response: 315704</td></tr></table>	315702	real	315703	obvious	315704	particular	315705	talkative	Correct Option: 315702	Candidate Response: 315704					
315702	real																
315703	obvious																
315704	particular																
315705	talkative																
Correct Option: 315702	Candidate Response: 315704																
203630	Verbal Ability	<table><tr><td colspan="2">Pick out the antonym for the words given below VERBOSE</td></tr><tr><td>315706</td><td>laconic</td></tr><tr><td>315707</td><td>talkative</td></tr><tr><td>315708</td><td>vent</td></tr><tr><td>315709</td><td>suspense</td></tr><tr><td>315710</td><td>obvious</td></tr></table> <table><tr><td>Correct Option: 315706</td><td>Candidate Response: 315707</td></tr></table>	Pick out the antonym for the words given below VERBOSE		315706	laconic	315707	talkative	315708	vent	315709	suspense	315710	obvious	Correct Option: 315706	Candidate Response: 315707	Raise / View Objection
Pick out the antonym for the words given below VERBOSE																	
315706	laconic																
315707	talkative																
315708	vent																
315709	suspense																
315710	obvious																
Correct Option: 315706	Candidate Response: 315707																
203631	Verbal Ability	<table><tr><td colspan="2">Read each sentence to find out whether there is any grammatical error in it. The error, if any will be in one part of the sentence. Solve as per the direction given above</td></tr><tr><td>315711</td><td>We discussed about the problem so thoroughly</td></tr><tr><td>315712</td><td>on the eve of the examination</td></tr></table>	Read each sentence to find out whether there is any grammatical error in it. The error, if any will be in one part of the sentence. Solve as per the direction given above		315711	We discussed about the problem so thoroughly	315712	on the eve of the examination	Raise / View Objection								
Read each sentence to find out whether there is any grammatical error in it. The error, if any will be in one part of the sentence. Solve as per the direction given above																	
315711	We discussed about the problem so thoroughly																
315712	on the eve of the examination																

		<table><tr><td></td><td></td></tr><tr><td>315713</td><td>that I found it</td></tr><tr><td>315714</td><td>very easy to work it out</td></tr><tr><td>315715</td><td>No error</td></tr></table> <table><tr><td>Correct Option: 315711</td><td>Candidate Response: 315715</td></tr></table>			315713	that I found it	315714	very easy to work it out	315715	No error	Correct Option: 315711	Candidate Response: 315715			
315713	that I found it														
315714	very easy to work it out														
315715	No error														
Correct Option: 315711	Candidate Response: 315715														
203632	Verbal Ability	Read each sentence to find out whether there is any grammatical error in it. The error, if any will be in one part of the sentence. solve as per the direction given above <table><tr><td>315716</td><td>An Indian ship</td></tr><tr><td>315717</td><td>laden with merchandise</td></tr><tr><td>315718</td><td>got drowned</td></tr><tr><td>315719</td><td>in the Pacific Ocean.</td></tr><tr><td>315720</td><td>No error</td></tr></table> <table><tr><td>Correct Option: 315718</td><td>Candidate Response: 315720</td></tr></table>	315716	An Indian ship	315717	laden with merchandise	315718	got drowned	315719	in the Pacific Ocean.	315720	No error	Correct Option: 315718	Candidate Response: 315720	Raise / View Objection
315716	An Indian ship														
315717	laden with merchandise														
315718	got drowned														
315719	in the Pacific Ocean.														
315720	No error														
Correct Option: 315718	Candidate Response: 315720														
203633	Verbal Ability	Read each sentence to find out whether there is any grammatical error in it. The error, if any will be in one part of the sentence. Solve as per the direction given above <table><tr><td>315721</td><td>I could not</td></tr><tr><td>315722</td><td>put up in a hotel</td></tr></table>	315721	I could not	315722	put up in a hotel	Raise / View Objection								
315721	I could not														
315722	put up in a hotel														

		<table><tr><td></td><td></td></tr><tr><td>315723</td><td>because the boarding and lodging charges</td></tr><tr><td>315724</td><td>were exorbitant.</td></tr><tr><td>315725</td><td>No error</td></tr></table> <table><tr><td>Correct Option: 315722</td><td>Candidate Response: 315725</td></tr></table>			315723	because the boarding and lodging charges	315724	were exorbitant.	315725	No error	Correct Option: 315722	Candidate Response: 315725			
315723	because the boarding and lodging charges														
315724	were exorbitant.														
315725	No error														
Correct Option: 315722	Candidate Response: 315725														
203634	Verbal Ability	Read each sentence to find out whether there is any grammatical error in it. The error, if any will be in one part of the sentence. Solve as per the direction given above <table><tr><td>315726</td><td>He deserted the path of honour</td></tr><tr><td>315727</td><td>in order to</td></tr><tr><td>315728</td><td>satisfy his ambition</td></tr><tr><td>315729</td><td>and then went down his doom very quickly.</td></tr><tr><td>315730</td><td>No error</td></tr></table> <table><tr><td>Correct Option: 315729</td><td>Candidate Response: 315730</td></tr></table>	315726	He deserted the path of honour	315727	in order to	315728	satisfy his ambition	315729	and then went down his doom very quickly.	315730	No error	Correct Option: 315729	Candidate Response: 315730	Raise / View Objection
315726	He deserted the path of honour														
315727	in order to														
315728	satisfy his ambition														
315729	and then went down his doom very quickly.														
315730	No error														
Correct Option: 315729	Candidate Response: 315730														
203635	Verbal Ability	Read each sentence to find out whether there is any grammatical error in it. The error, if any will be in one part of the sentence. Solve as per the direction given above <table><tr><td>315731</td><td>This is one of</td></tr><tr><td>315732</td><td>the most interesting book</td></tr></table>	315731	This is one of	315732	the most interesting book	Raise / View Objection								
315731	This is one of														
315732	the most interesting book														

		<table><tr><td></td><td>the most interesting book</td></tr><tr><td>315733</td><td>I have</td></tr><tr><td>315734</td><td>ever read.</td></tr><tr><td>315735</td><td>No error</td></tr></table> <table><tr><td>Correct Option: 315732</td><td>Candidate Response: 315735</td></tr></table>		the most interesting book	315733	I have	315734	ever read.	315735	No error	Correct Option: 315732	Candidate Response: 315735		
	the most interesting book													
315733	I have													
315734	ever read.													
315735	No error													
Correct Option: 315732	Candidate Response: 315735													
203636	Verbal Ability	In each of the following questions, a sentence is given in which a word has been highlighted in bold. This word is used as different parts of speech in English. Identify the correct part of speech based on usage in the sentence. Our last encounter was chaotic. <table><tr><td>315736</td><td>adverb</td></tr><tr><td>315737</td><td>noun</td></tr><tr><td>315738</td><td>adjective</td></tr><tr><td>315739</td><td>pronoun</td></tr><tr><td>315740</td><td>verb</td></tr></table><table><tr><td>Correct Option: 315738</td><td>Candidate Response: 315738</td></tr></table> Raise / View Objection	315736	adverb	315737	noun	315738	adjective	315739	pronoun	315740	verb	Correct Option: 315738	Candidate Response: 315738
315736	adverb													
315737	noun													
315738	adjective													
315739	pronoun													
315740	verb													
Correct Option: 315738	Candidate Response: 315738													
203637	Verbal Ability	In each of the following questions, a sentence is given in which a word has been highlighted in bold. This word is used as different parts of speech in English. Identify the correct part of speech based on usage in the sentence. The thief ran away lest he should be caught. <table><tr><td>315741</td><td></td></tr></table> Raise / View Objection	315741											
315741														

		<table><tr><td></td><td>adjective</td></tr><tr><td>315742</td><td>noun</td></tr><tr><td>315743</td><td>pronoun</td></tr><tr><td>315744</td><td>conjunction</td></tr><tr><td>315745</td><td>verb</td></tr></table> <table><tr><td>Correct Option: 315744</td><td>Candidate Response: 315744</td></tr></table>		adjective	315742	noun	315743	pronoun	315744	conjunction	315745	verb	Correct Option: 315744	Candidate Response: 315744	
	adjective														
315742	noun														
315743	pronoun														
315744	conjunction														
315745	verb														
Correct Option: 315744	Candidate Response: 315744														
203638	Verbal Ability	In each of the following questions, a sentence is given in which a word has been highlighted in bold. This word is used as different parts of speech in English. Identify the correct part of speech based on usage in the sentence. Such was his ambition that could never be curbed. <table><tr><td>315746</td><td>noun</td></tr><tr><td>315747</td><td>pronoun</td></tr><tr><td>315748</td><td>verb</td></tr><tr><td>315749</td><td>adjevtive</td></tr><tr><td>315750</td><td>preposition</td></tr></table> <table><tr><td>Correct Option: 315747</td><td>Candidate Response: 315747</td></tr></table>	315746	noun	315747	pronoun	315748	verb	315749	adjevtive	315750	preposition	Correct Option: 315747	Candidate Response: 315747	Raise / View Objection
315746	noun														
315747	pronoun														
315748	verb														
315749	adjevtive														
315750	preposition														
Correct Option: 315747	Candidate Response: 315747														
203639	Verbal Ability	In each of the following questions, a sentence is given in which a word has been highlighted in bold. This word is used as different parts of speech in English. Identify the correct part of speech based on usage in the sentence.	Raise / View Objection												

		This is the book I was telling you about .		
		315751	noun	
		315752	pronoun	
		315753	preposition	
		315754	adverb	
		315755	adjective	
		Correct Option: 315752		Candidate Response: 315754
203640	Verbal Ability	In each of the following questions, a sentence is given in which a word has been highlighted in bold. This word is used as different parts of speech in English. Identify the correct part of speech based on usage in the sentence. It has rained continuously for three days.		Raise / View Objection
		315756	adjective	
		315757	adverb	
		315758	conjunction	
		315759	preposition	
		315760	interjection	
		Correct Option: 315757		Candidate Response: 315760

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