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Question ID	Section	Question	Raise Objection
202941	Logical Reasoning	DIRECTION for the question: In the following question, a series is given with term/s missing. Choose the correct alternative to replace the question mark in the given series. 5, 6, 9, 15, ?, 40	Raise / View Objection
		31236121	
		31236225	
		31236327	
		31236433	
		31236548	
		Correct Option: 312362Candidate Response: 312363	
202942	Logical Reasoning	DIRECTION for the question: In the following question, a series is given with term/s missing. Choose the correct alternative to replace the question mark in the given series. 1, 3, 4, 8, 15, 27, ?	Raise / View Objection
		31236637	
		31236744	

312368	50
312369	55
312370	95

Correct Option: 312368

Candidate Response: 312368

202943

Logical
Reasoning

DIRECTIONS for the question: In the following question, an alphabet series is given with term/s missing. Choose the correct alternative to replace the question mark in the given series.

A, CD, GHI, ?, UVWXY

312371	LMNO
312372	MNO
312373	MNOP
312374	NOPQ
312375	OPQZ

Correct Option: 312373

Candidate Response: 312374

Raise /
View
Objection

202944

Logical
Reasoning

DIRECTIONS for the question: In the following question, a letter-number series is given, with one or more terms missing as shown by (?). Choose the missing term out of the given alternatives.

2Z5, 7Y7, 14X9, 23W11, 34V13, ?

312376	27U24
312377	

Raise /
View
Objection

		<table><tr><td>312377</td><td>45U15</td></tr><tr><td>312378</td><td>47U15</td></tr><tr><td>312379</td><td>47V14</td></tr><tr><td>312380</td><td>23X7</td></tr></table> <table><tr><td>Correct Option: 312378</td><td>Candidate Response: 312378</td></tr></table>	312377	45U15	312378	47U15	312379	47V14	312380	23X7	Correct Option: 312378	Candidate Response: 312378		
312377	45U15													
312378	47U15													
312379	47V14													
312380	23X7													
Correct Option: 312378	Candidate Response: 312378													
202945	Logical Reasoning	DIRECTIONS for the question: In the following question, one term in the number series is wrong. Find out the wrong term. 196, 169, 144, 121, 101 <table><tr><td>312381</td><td>101</td></tr><tr><td>312382</td><td>121</td></tr><tr><td>312383</td><td>169</td></tr><tr><td>312384</td><td>196</td></tr><tr><td>312385</td><td>144</td></tr></table><table><tr><td>Correct Option: 312381</td><td>Candidate Response: 312381</td></tr></table> Raise / View Objection	312381	101	312382	121	312383	169	312384	196	312385	144	Correct Option: 312381	Candidate Response: 312381
312381	101													
312382	121													
312383	169													
312384	196													
312385	144													
Correct Option: 312381	Candidate Response: 312381													
202946	Logical Reasoning	DIRECTIONS for the question: In the following question, there is a particular relationship given, similar relationship has to be identified from the alternatives provided. CRED is related to PSQR in the same way as JMKL is related to.....?..... <table><tr><td>312386</td><td></td></tr></table> Raise / View Objection	312386											
312386														

		<table><tr><td></td><td>YXZW</td></tr><tr><td>312387</td><td>YVZX</td></tr><tr><td>312388</td><td>UVXZ</td></tr><tr><td>312389</td><td>WZWZ</td></tr><tr><td>312390</td><td>RQSP</td></tr></table> <table><tr><td>Correct Option: 312389</td><td>Candidate Response: 312389</td></tr></table>		YXZW	312387	YVZX	312388	UVXZ	312389	WZWZ	312390	RQSP	Correct Option: 312389	Candidate Response: 312389	
	YXZW														
312387	YVZX														
312388	UVXZ														
312389	WZWZ														
312390	RQSP														
Correct Option: 312389	Candidate Response: 312389														
202947	Logical Reasoning	DIRECTIONS for the question: In the following question, there is a particular relationship given, similar relationship has to be identified from the alternatives provided. EGIK is related to WUSQ in the same way as DFHJ is related to.....?..... <table><tr><td>312391</td><td>BDFH</td></tr><tr><td>312392</td><td>ECGI</td></tr><tr><td>312393</td><td>XVTR</td></tr><tr><td>312394</td><td>SQOM</td></tr><tr><td>312395</td><td>QSUV</td></tr></table> <table><tr><td>Correct Option: 312393</td><td>Candidate Response: 312393</td></tr></table>	312391	BDFH	312392	ECGI	312393	XVTR	312394	SQOM	312395	QSUV	Correct Option: 312393	Candidate Response: 312393	Raise / View Objection
312391	BDFH														
312392	ECGI														
312393	XVTR														
312394	SQOM														
312395	QSUV														
Correct Option: 312393	Candidate Response: 312393														
202948	Logical Reasoning		Raise / View Objection												

DIRECTIONS for the question: In the following question there is some relationship between the two terms to the left of :: and the same relationship holds between the two terms to its right. Also, in each question, one term either to the right of :: or to the left of it is missing. This term is given as one of the alternatives given below the question. Choose the correct answer.

acE : bdF :: fbJ : ?

312396	Jbf
312397	ghK
312398	giK
312399	dfH
312400	fhL

Correct Option: 312398

Candidate Response: 312397

202949

Logical Reasoning

DIRECTIONS for the question: In the following question there is a certain relationship between two given numbers on one side of :: and one number is given on another side of :: while another number is to be found from the given alternatives, having the same relation with this number as the numbers of the given pair bear. Choose the correct alternative.

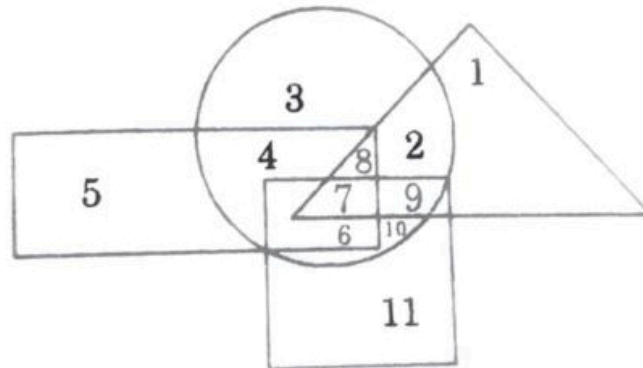
3 : 11 :: 7 : ?

312401	22
312402	29
312403	18
312404	51

Raise /
View
Objection

		<table><tr><td>312405</td><td>13</td></tr></table>	312405	13											
312405	13														
		<table><tr><td>Correct Option: 312404</td><td>Candidate Response: 312405</td></tr></table>	Correct Option: 312404	Candidate Response: 312405											
Correct Option: 312404	Candidate Response: 312405														
202950	Logical Reasoning	DIRECTIONS for the question: In the following question there is a certain relationship between two given numbers on one side of :: and one number is given on another side of :: while another number is to be found from the given alternatives, having the same relation with this number as the numbers of the given pair bear. Choose the correct alternative. 121 : 12 :: 25 : ? <table><tr><td>312406</td><td>1</td></tr><tr><td>312407</td><td>2</td></tr><tr><td>312408</td><td>6</td></tr><tr><td>312409</td><td>7</td></tr><tr><td>312410</td><td>5</td></tr></table> <table><tr><td>Correct Option: 312408</td><td>Candidate Response: 312408</td></tr></table>	312406	1	312407	2	312408	6	312409	7	312410	5	Correct Option: 312408	Candidate Response: 312408	Raise / View Objection
312406	1														
312407	2														
312408	6														
312409	7														
312410	5														
Correct Option: 312408	Candidate Response: 312408														
202951	Logical Reasoning		Raise / View Objection												

DIRECTION for the question: In the following figure, rectangle, square, circle and triangle represent the regions of wheat, gram, maize and rice cultivation respectively. On the basis the figure, answer the following questions.



Which area is cultivated by all the four commodities?

312411	7
312412	8
312413	9
312414	2
312415	1

Correct Option: 312411

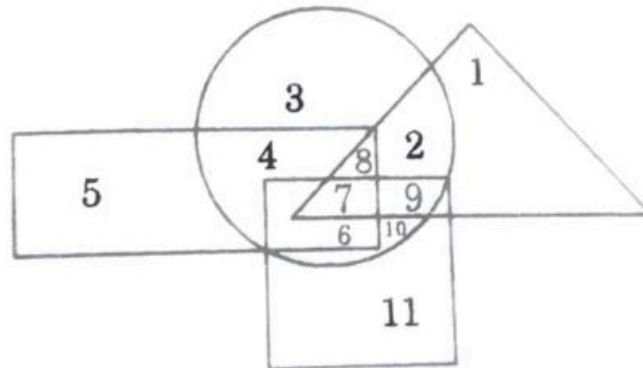
Candidate Response: 312415

202952

Logical
Reasoning

Raise /
View
Objection

DIRECTION for the question: In the following figure, rectangle, square, circle and triangle represent the regions of wheat, gram, maize and rice cultivation respectively. On the basis the figure, answer the following questions.



Which area is cultivated by wheat and maize only?

312416	8
312417	6
312418	5
312419	4
312420	3

Correct Option: 312419

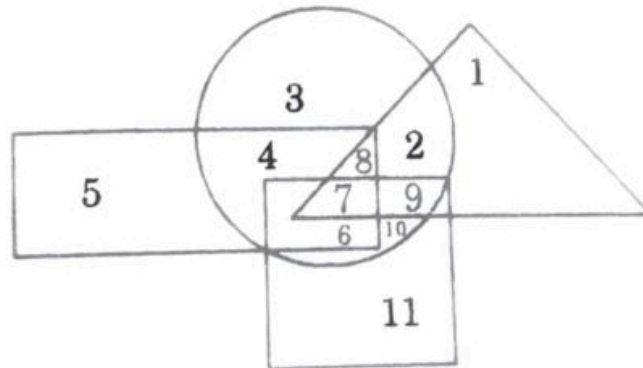
Candidate Response: 312417

202953

Logical
Reasoning

Raise /
View
Objection

DIRECTION for the question: In the following figure, rectangle, square, circle and triangle represent the regions of wheat, gram, maize and rice cultivation respectively. On the basis the figure, answer the following questions.



Which area is cultivated by rice only?

312421	5
312422	1
312423	2
312424	11
312425	7

Correct Option: 312422

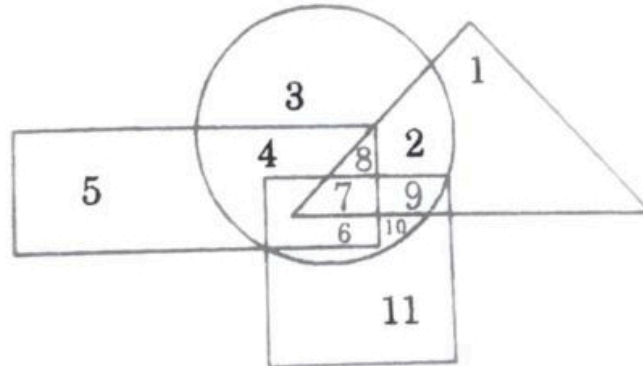
Candidate Response: 312422

202954

Logical
Reasoning

Raise /
View
Objection

DIRECTION for the question: In the following figure, rectangle, square, circle and triangle represent the regions of wheat, gram, maize and rice cultivation respectively. On the basis the figure, answer the following questions.



Which area is cultivated by maize only?

312426	10
312427	2
312428	3
312429	4
312430	11

Correct Option: 312428

Candidate Response: 312427

202955

Logical Reasoning

DIRECTION for the question: In the following question, choose the number-letter group which is different from the others.

- (a) 18R (b) 24X (c) 22V (d) 12M (e) 16P

312431	18R
312432	24X

Raise /
View
Objection

		<table><tr><td></td><td>22V</td></tr><tr><td>312434</td><td>12M</td></tr><tr><td>312435</td><td>16P</td></tr></table> <table><tr><td>Correct Option: 312434</td><td>Candidate Response: 312434</td></tr></table>		22V	312434	12M	312435	16P	Correct Option: 312434	Candidate Response: 312434					
	22V														
312434	12M														
312435	16P														
Correct Option: 312434	Candidate Response: 312434														
202956	Logical Reasoning	DIRECTION for the question: Solve the following question and mark the best possible option. If DIAMOND is coded as VQYMKLV, how is FEMALE coded? <table><tr><td>312436</td><td>TUMYNU</td></tr><tr><td>312437</td><td>UVNZOV</td></tr><tr><td>312438</td><td>UVNYNV</td></tr><tr><td>312439</td><td>TVNYNV</td></tr><tr><td>312440</td><td>TUMZOU</td></tr></table> <table><tr><td>Correct Option: 312436</td><td>Candidate Response: 312439</td></tr></table>	312436	TUMYNU	312437	UVNZOV	312438	UVNYNV	312439	TVNYNV	312440	TUMZOU	Correct Option: 312436	Candidate Response: 312439	Raise / View Objection
312436	TUMYNU														
312437	UVNZOV														
312438	UVNYNV														
312439	TVNYNV														
312440	TUMZOU														
Correct Option: 312436	Candidate Response: 312439														
202957	Logical Reasoning	DIRECTIONS for the question: Solve the following question and mark the best possible option. If in a certain language, MACHINE is the coded as LBBIHOD, which word would be coded as SLTMFNB? <table><tr><td>312441</td><td>RKSLEMA</td></tr><tr><td>312442</td><td>TKULGMC</td></tr></table>	312441	RKSLEMA	312442	TKULGMC	Raise / View Objection								
312441	RKSLEMA														
312442	TKULGMC														

		<table><tr><td>312443</td><td>RMSNEOA</td></tr><tr><td>312444</td><td>TMUNGOC</td></tr><tr><td>312445</td><td>TMUNGMC</td></tr></table> <table><tr><td>Correct Option: 312442</td><td>Candidate Response: 312445</td></tr></table>	312443	RMSNEOA	312444	TMUNGOC	312445	TMUNGMC	Correct Option: 312442	Candidate Response: 312445					
312443	RMSNEOA														
312444	TMUNGOC														
312445	TMUNGMC														
Correct Option: 312442	Candidate Response: 312445														
202958	Logical Reasoning	DIRECTIONS for the question: Solve the following question and mark the best possible option. In a certain code, EAT is written as 318 and CHAIR is written as 24156. What will TEACHER be written as? <table><tr><td>312446</td><td>8312346</td></tr><tr><td>312447</td><td>8321436</td></tr><tr><td>312448</td><td>8312436</td></tr><tr><td>312449</td><td>8313426</td></tr><tr><td>312450</td><td>8313134</td></tr></table> <table><tr><td>Correct Option: 312448</td><td>Candidate Response: 312448</td></tr></table>	312446	8312346	312447	8321436	312448	8312436	312449	8313426	312450	8313134	Correct Option: 312448	Candidate Response: 312448	Raise / View Objection
312446	8312346														
312447	8321436														
312448	8312436														
312449	8313426														
312450	8313134														
Correct Option: 312448	Candidate Response: 312448														
202959	Logical Reasoning	DIRECTIONS for the question: Solve the following question and mark the best possible option. If a 'man' is called 'girl', 'girl' is called 'woman', 'woman' is called 'boy', 'boy' is called 'butler', and 'butler' is called 'rogue', who will serve in a restaurant? <table><tr><td>312451</td><td>Butler</td></tr></table>	312451	Butler	Raise / View Objection										
312451	Butler														

		<table><tr><td>312452</td><td>Girl</td></tr><tr><td>312453</td><td>Man</td></tr><tr><td>312454</td><td>Woman</td></tr><tr><td>312455</td><td>Rogue</td></tr></table> <table><tr><td>Correct Option: 312455</td><td>Candidate Response: 312453</td></tr></table>	312452	Girl	312453	Man	312454	Woman	312455	Rogue	Correct Option: 312455	Candidate Response: 312453			
312452	Girl														
312453	Man														
312454	Woman														
312455	Rogue														
Correct Option: 312455	Candidate Response: 312453														
202960	Logical Reasoning	DIRECTIONS for the question: Solve the following question and mark the best possible option. If 'air' is called 'green', 'green' is called 'blue', 'blue' is called 'sky', and 'sky' is called 'yellow', 'yellow' is called 'water', 'water' is called 'pink', then what is the color of clear sky? <table><tr><td>312456</td><td>Blue</td></tr><tr><td>312457</td><td>Sky</td></tr><tr><td>312458</td><td>Yellow</td></tr><tr><td>312459</td><td>Water</td></tr><tr><td>312460</td><td>Pink</td></tr></table> <table><tr><td>Correct Option: 312457</td><td>Candidate Response: 312456</td></tr></table>	312456	Blue	312457	Sky	312458	Yellow	312459	Water	312460	Pink	Correct Option: 312457	Candidate Response: 312456	Raise / View Objection
312456	Blue														
312457	Sky														
312458	Yellow														
312459	Water														
312460	Pink														
Correct Option: 312457	Candidate Response: 312456														
202961	Logical Reasoning		Raise / View Objection												

DIRECTION for the questions: Study the following information and answer the questions given below.

1. A, B, C, D, E, and F are six members of family.
2. One couple has parents and children in the family.
3. A is the son of C and E is the daughter of A.
4. D is the daughter of F who is the mother of E.

Which of the following pair is the parents of the children?

312461	BC
312462	CF
312463	BF
312464	CD
312465	AF

Correct Option: 312465

Candidate Response: 312463

202962

Logical
Reasoning

DIRECTION for the questions: Study the following information and answer the questions given below.

1. A, B, C, D, E, and F are six members of family.
2. One couple has parents and children in the family.
3. A is the son of C and E is the daughter of A.
4. D is the daughter of F who is the mother of E.

Which of the following pair are the parents of the couple?

312466	AB
312467	BC
312468	AC

Raise /
View
Objection

		<table><tr><td></td><td>AF</td></tr><tr><td>312469</td><td>CF</td></tr><tr><td>312470</td><td>DE</td></tr></table> <table><tr><td>Correct Option: 312467</td><td>Candidate Response: 312468</td></tr></table>		AF	312469	CF	312470	DE	Correct Option: 312467	Candidate Response: 312468					
	AF														
312469	CF														
312470	DE														
Correct Option: 312467	Candidate Response: 312468														
202963	Logical Reasoning	DIRECTION for the questions: Study the following information and answer the questions given below. 1. A, B, C, D, E, and F are six members of family. 2. One couple has parents and children in the family. 3. A is the son of C and E is the daughter of A. 4. D is the daughter of F who is the mother of E. How many female members are there in the family of six persons? <table><tr><td>312471</td><td>Two</td></tr><tr><td>312472</td><td>Three</td></tr><tr><td>312473</td><td>Four</td></tr><tr><td>312474</td><td>Five</td></tr><tr><td>312475</td><td>Six</td></tr></table> <table><tr><td>Correct Option: 312473</td><td>Candidate Response: 312472</td></tr></table>	312471	Two	312472	Three	312473	Four	312474	Five	312475	Six	Correct Option: 312473	Candidate Response: 312472	Raise / View Objection
312471	Two														
312472	Three														
312473	Four														
312474	Five														
312475	Six														
Correct Option: 312473	Candidate Response: 312472														
202964	Logical Reasoning		Raise / View Objection												

DIRECTIONS for the question: Solve the following question and mark the best possible option.

Anil introduces Rohit as the son of the only brother of his father's wife.
How is Rohit related to Anil?

312476	Cousin
312477	Son
312478	Uncle
312479	Son-in-law
312480	Grandfather

Correct Option: 312476

Candidate Response: 312478

202965

Logical
Reasoning

DIRECTIONS for the question: Solve the following question and mark the best possible option.

Deepak has a brother Anil. Deepak is the son of Prem. Bimal is Prem's father. In terms of relationship, what is Anil of Bimal?

312481	Son
312482	Grandson
312483	Brother
312484	Grandfather
312485	Uncle

Correct Option: 312482

Candidate Response: 312482

Raise /
View
Objection

202966	Logical Reasoning	DIRECTIONS for the question: Study the following information carefully and answer the question that follows. A team of five is to be selected from amongst five boys A, B, C, D and E and four girls P, Q, R and S. Some criteria for selection are: A and S have to be together. P cannot be put with R. D and Q cannot go together. C and E have to be together. R cannot be put with B. If two of the members have to be boys, the team will consist of?	Raise / View Objection										
		<table><tr><td>312486</td><td>A, B, S, P, Q</td></tr><tr><td>312487</td><td>A, D, S, Q, R</td></tr><tr><td>312488</td><td>B, D, S, R, Q</td></tr><tr><td>312489</td><td>C, E, S, P, Q</td></tr><tr><td>312490</td><td>R, B, S, P, Q</td></tr></table>	312486	A, B, S, P, Q	312487	A, D, S, Q, R	312488	B, D, S, R, Q	312489	C, E, S, P, Q	312490	R, B, S, P, Q	
312486	A, B, S, P, Q												
312487	A, D, S, Q, R												
312488	B, D, S, R, Q												
312489	C, E, S, P, Q												
312490	R, B, S, P, Q												
		<table><tr><td>Correct Option: 312486</td><td>Candidate Response: 312486</td></tr></table>	Correct Option: 312486	Candidate Response: 312486									
Correct Option: 312486	Candidate Response: 312486												
202967	Logical Reasoning		Raise / View Objection										

DIRECTIONS for the question: Study the following information carefully and answer the question that follows.

A team of five is to be selected from amongst five boys A, B, C, D and E and four girls P, Q, R and S. Some criteria for selection are:

A and S have to be together.

P cannot be put with R.

D and Q cannot go together.

C and E have to be together.

R cannot be put with B.

If R be one of the members, the other members of the team are?

312491	P, S, A, D
312492	Q, S, A, D
312493	Q, S, C, E
312494	S, A, C, E
312495	Q, S, R, D

Correct Option: 312494

Candidate Response: 312492

202968

Logical
Reasoning

Raise /
View
Objection

DIRECTIONS for the question: Study the following information carefully and answer the question that follows.

A team of five is to be selected from amongst five boys A, B, C, D and E and four girls P, Q, R and S. Some criteria for selection are:

A and S have to be together.

P cannot be put with R.

D and Q cannot go together.

C and E have to be together.

R cannot be put with B.

If two of the members are girls and D is one of the members, the members of the team other than D are?

312496	P, Q, B, C
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312497	P, Q, C, E
--------	------------

312498	P, S, A, E
--------	------------

312499	P, S, C, E
--------	------------

312500	P, Q, B, D
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Correct Option: 312498	Candidate Response: 312497
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202969

Logical
Reasoning

Raise /
View
Objection

DIRECTIONS for the question: Study the following information carefully and answer the question that follows.

A team of five is to be selected from amongst five boys A, B, C, D and E and four girls P, Q, R and S. Some criteria for selection are:

A and S have to be together.

P cannot be put with R.

D and Q cannot go together.

C and E have to be together.

R cannot be put with B.

If A and C are members, the other members of the team cannot be

312501	B, E, S
312502	D, E, S
312503	E, S, P
312504	P, Q, E
312505	P, Q, B

Correct Option: 312504

Candidate Response: 312504

202970

Logical
Reasoning

Raise /
View
Objection

DIRECTIONS for the question: Solve the following question and mark the best possible option.

Five girls are sitting in a row. Rashi is not adjacent to Surekha or Abha. Anuradha is not adjacent to Surekha. Rashi is adjacent to Monika. Monika is at the middle in the row. Then, Anuradha is adjacent to whom out of the following?

312506	Rashi
312507	Surekha
312508	Abha
312509	Monika
312510	Surekha or Abha

Correct Option: 312506

Candidate Response: 312507

202971 Logical Reasoning

DIRECTIONS for the questions: Study the following information carefully and answer the questions that follow.

At the end of a cricket series, when five players were arranged in the ascending order of runs scored by them, O was fourth, while N was first. When they were arranged in descending order of wickets taken by them, K replaces O, while O replaces L. M's position remains unchanged. K has scored more runs than M. L is having first rank in one ranking and fifth in another.

Who has scored the highest runs in the series?

312511	K
312512	L
312513	M

Raise /
View
Objection

312514	N
312515	O

Correct Option: 312512

Candidate Response: 312514

202972

Logical
Reasoning

DIRECTIONS for the questions: Study the following information carefully and answer the questions that follow.

At the end of a cricket series, when five players were arranged in the ascending order of runs scored by them, O was fourth, while N was first. When they were arranged in descending order of wickets taken by them, K replaces O, while O replaces L. M's position remains unchanged. K has scored more runs than M. L is having first rank in one ranking and fifth in another.

Who has taken the lowest number of wickets?

312516	L
312517	M
312518	N
312519	K
312520	O

Correct Option: 312520

Candidate Response: 312518

Raise /
View
Objection

202973

Logical
Reasoning
[Raise /
View
Objection](#)

DIRECTIONS for the questions: Study the following information carefully and answer the questions that follow.

At the end of a cricket series, when five players were arranged in the ascending order of runs scored by them, O was fourth, while N was first. When they were arranged in descending order of wickets taken by them, K replaces O, while O replaces L. M's position remains unchanged. K has scored more runs than M. L is having first rank in one ranking and fifth in another.

Who has taken the highest number of wickets?

312521	L
312522	M
312523	N
312524	K
312525	O

Correct Option: 312521

Candidate Response: 312521

202974

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Reasoning
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View
Objection](#)

DIRECTION for the question: In the following question, some groups of letters are given. All of which, except one, share a common similarity while one is different. Choose the odd one out.

(a) DAH (b) IFM (c) ROV (d) QNT (e) SPW

312526	DAH
312527	IFM
312528	ROV

		<table><tr><td>312529</td><td>QNT</td></tr><tr><td>312530</td><td>SPW</td></tr></table>	312529	QNT	312530	SPW									
312529	QNT														
312530	SPW														
		<table><tr><td>Correct Option: 312529</td><td>Candidate Response: 312529</td></tr></table>	Correct Option: 312529	Candidate Response: 312529											
Correct Option: 312529	Candidate Response: 312529														
202975	Logical Reasoning	DIRECTION for the question: In the following question, five numbers are given. Out of these, four are alike in a certain way, but the rest one is different. Choose the one which is different from the other four. (a) 6 (b) 12 (c) 18 (d) 9 (e) 7 <table><tr><td>312531</td><td>6</td></tr><tr><td>312532</td><td>12</td></tr><tr><td>312533</td><td>18</td></tr><tr><td>312534</td><td>9</td></tr><tr><td>312535</td><td>7</td></tr></table> <table><tr><td>Correct Option: 312535</td><td>Candidate Response: 312532</td></tr></table>	312531	6	312532	12	312533	18	312534	9	312535	7	Correct Option: 312535	Candidate Response: 312532	Raise / View Objection
312531	6														
312532	12														
312533	18														
312534	9														
312535	7														
Correct Option: 312535	Candidate Response: 312532														
202976	Logical Reasoning		Raise / View Objection												

DIRECTIONS for the question: Study the following information carefully and answer the question that follows.

Of the six men of literature A, B, C, D, E and F being considered here, two belonged to the 17th century, three to the 19th and one to the 20th century. Four were recognized as great poets, three as great novelists and three as great dramatists. One contributed to Bengali literature, two to Hindi, two to Marathi and one to Tamil. The 20th century writer wrote poetry only and contributed to Marathi literature and the other Marathi writer contributed to poetry, novel and drama. One Hindi writer and the only Tamil writer belonged to the 19th century. The former contributed to poetry and novel while the latter to novel and drama. The Bengali writer belonged to the 17th century and contributed to poetry only. A belonged to the 20th century, B wrote drama only, C contributed to Marathi literature, D was a Hindi poet and novelist and belonged to the 19th century, and F contributed to poetry only.

To which language did B contribute?

312536	Bengali
312537	Hindi
312538	Marathi
312539	Tamil
312540	English

Correct Option: 312537

Candidate Response: 312539

202977

Logical Reasoning

Raise /
View
Objection

DIRECTIONS for the question: Study the following information carefully and answer the question that follows.

Of the six men of literature A, B, C, D, E and F being considered here, two belonged to the 17th century, three to the 19th and one to the 20th century. Four were recognized as great poets, three as great novelists and three as great dramatists. One contributed to Bengali literature, two to Hindi, two to Marathi and one to Tamil. The 20th century writer wrote poetry only and contributed to Marathi literature and the other Marathi writer contributed to poetry, novel and drama. One Hindi writer and the only Tamil writer belonged to the 19th century. The former contributed to poetry and novel while the latter to novel and drama. The Bengali writer belonged to the 17th century and contributed to poetry only. A belonged to the 20th century, B wrote drama only, C contributed to Marathi literature, D was a Hindi poet and novelist and belonged to the 19th century, and F contributed to poetry only.

Among these, who was the Tamil writer?

312541	A
312542	B
312543	E
312544	F
312545	D

Correct Option: 312543

Candidate Response: 312542

202978

Logical
Reasoning

Raise /
View
Objection

DIRECTIONS for the question: Study the following information carefully and answer the question that follows.

Of the six men of literature A, B, C, D, E and F being considered here, two belonged to the 17th century, three to the 19th and one to the 20th century. Four were recognized as great poets, three as great novelists and three as great dramatists. One contributed to Bengali literature, two to Hindi, two to Marathi and one to Tamil. The 20th century writer wrote poetry only and contributed to Marathi literature and the other Marathi writer contributed to poetry, novel and drama. One Hindi writer and the only Tamil writer belonged to the 19th century. The former contributed to poetry and novel while the latter to novel and drama. The Bengali writer belonged to the 17th century and contributed to poetry only. A belonged to the 20th century, B wrote drama only, C contributed to Marathi literature, D was a Hindi poet and novelist and belonged to the 19th century, and F contributed to poetry only.

To which branch of literature did A contribute?

312546	Poetry
312547	Novel
312548	Drama
312549	Drama and Novel
312550	Drama and Poetry

Correct Option: 312546

Candidate Response: 312549

202979

Logical Reasoning

Raise /
View
Objection

DIRECTIONS for the question: Study the following information carefully and answer the question that follows.

Of the six men of literature A, B, C, D, E and F being considered here, two belonged to the 17th century, three to the 19th and one to the 20th century. Four were recognized as great poets, three as great novelists and three as great dramatists. One contributed to Bengali literature, two to Hindi, two to Marathi and one to Tamil. The 20th century writer wrote poetry only and contributed to Marathi literature and the other Marathi writer contributed to poetry, novel and drama. One Hindi writer and the only Tamil writer belonged to the 19th century. The former contributed to poetry and novel while the latter to novel and drama. The Bengali writer belonged to the 17th century and contributed to poetry only. A belonged to the 20th century, B wrote drama only, C contributed to Marathi literature, D was a Hindi poet and novelist and belonged to the 19th century, and F contributed to poetry only.

Among these, who was the Bengali writer?

312551	A
312552	B
312553	E
312554	F
312555	D

Correct Option: 312554

Candidate Response: 312553

202980

Logical Reasoning

DIRECTION for the question: Solve the following question and mark the best possible option.

Five children are sitting in a row. S is sitting next to P but not T. K is sitting next to R who is sitting on the extreme left and T is not sitting next to K. Who is sitting adjacent to S?

Raise /
View
Objection

		<table><tr><td>312556</td><td>K and P</td></tr><tr><td>312557</td><td>R and P</td></tr><tr><td>312558</td><td>Only P</td></tr><tr><td>312559</td><td>P and T</td></tr><tr><td>312560</td><td>R and K</td></tr></table> <table><tr><td>Correct Option: 312556</td><td>Candidate Response: 312556</td></tr></table>	312556	K and P	312557	R and P	312558	Only P	312559	P and T	312560	R and K	Correct Option: 312556	Candidate Response: 312556	
312556	K and P														
312557	R and P														
312558	Only P														
312559	P and T														
312560	R and K														
Correct Option: 312556	Candidate Response: 312556														
202981	Logical Reasoning	DIRECTION for the question: Solve the following question and mark the best possible option. Rasik walks 20 m North. Then he turns right and walks 30 m. Then he turns right and walks 35 m. Then he turns left and walks 15 m. Then he again turns left and walks 15 m. In which direction and how many metres away is he from his original position? <table><tr><td>312561</td><td>15 metres West</td></tr><tr><td>312562</td><td>30 metres East</td></tr><tr><td>312563</td><td>30 metres West</td></tr><tr><td>312564</td><td>45 metres East</td></tr><tr><td>312565</td><td>45 metres West</td></tr></table> <table><tr><td>Correct Option: 312564</td><td>Candidate Response: 312562</td></tr></table>	312561	15 metres West	312562	30 metres East	312563	30 metres West	312564	45 metres East	312565	45 metres West	Correct Option: 312564	Candidate Response: 312562	Raise / View Objection
312561	15 metres West														
312562	30 metres East														
312563	30 metres West														
312564	45 metres East														
312565	45 metres West														
Correct Option: 312564	Candidate Response: 312562														
202982	Logical Reasoning	Raise / View Objection													

DIRECTION for the question: Solve the following question and mark the best possible option.

A child is looking for his father. He went 90 metres in the East before turning to his right. He went 20 metres before turning to his right again to look for his father at his uncle's place 30 metres from this point. His father was not there. From here he went 100 metres to the North before meeting his father in a street. How far did the son meet his father from the starting point?

312566	80 metres
312567	100 metres
312568	140 metres
312569	260 metres
312570	90 metres

Correct Option: 312567

Candidate Response: 312567

202983

Logical
Reasoning

DIRECTION for the question: Solve the following question and mark the best possible option.

P, Q, R, S, T, U, V, W are sitting around a round table in the same order, for group discussion at equal distances. Their positions are clockwise. If V sits in the North, then what will be the position of S?

312571	East
312572	South-east
312573	South
312574	South-west
312575	North

Raise /
View
Objection

		<table><tr><td></td><td></td></tr><tr><td>Correct Option: 312574</td><td>Candidate Response: 312572</td></tr></table>			Correct Option: 312574	Candidate Response: 312572									
Correct Option: 312574	Candidate Response: 312572														
202984	Logical Reasoning	DIRECTION for the question: Solve the following question and mark the best possible option. P, Q, R and S are playing a game of carrom. P, R and S, Q are partners. S is to the right of R who is facing West. Then, Q is facing? <table><tr><td>312576</td><td>North</td></tr><tr><td>312577</td><td>South</td></tr><tr><td>312578</td><td>East</td></tr><tr><td>312579</td><td>West</td></tr><tr><td>312580</td><td>South-west</td></tr></table><table><tr><td>Correct Option: 312576</td><td>Candidate Response: 312576</td></tr></table>	312576	North	312577	South	312578	East	312579	West	312580	South-west	Correct Option: 312576	Candidate Response: 312576	Raise / View Objection
312576	North														
312577	South														
312578	East														
312579	West														
312580	South-west														
Correct Option: 312576	Candidate Response: 312576														
202985	Logical Reasoning	DIRECTION for the question: Solve the following question and mark the best possible option. There are four towns P, Q, R and T. Q is to the South-west of P, R is to the east of Q and South-east of P, and T is to the north of R in line with QP. In which direction of P is T located? <table><tr><td>312581</td><td>South-east</td></tr></table>	312581	South-east	Raise / View Objection										
312581	South-east														

312582	North
312583	North-east
312584	East
312585	West

Correct Option: 312583

Candidate Response: 312583

202986

Logical
Reasoning

Direction for the question: Read the following information carefully and answer the question given below it:

Eight students A, B, C, D, E, F, G and H are planning to enjoy racing. There are only two cars and following are the conditions:

1. A. one car can accommodate maximum five and minimum four students.
2. B. A will sit in the same car in which D is sitting but H is not in the same car.
3. C. B and C can't sit in the same car in which D is sitting.
4. D. F will sit in the car of four people only along with A and E but certainly not with G.

If H and G are sitting in the same car, who are the other two students sitting in the same car?

312586	B and C
312587	C and D
312588	B and D
312589	E and B
312590	F and A

Raise /
View
Objection

Correct Option: 312586

Candidate Response: 312586

202987

Logical
Reasoning

Direction for the question: Read the following information carefully and answer the question given below it:

Eight students A, B, C, D, E, F, G and H are planning to enjoy racing. There are only two cars and following are the conditions:

1. A. one car can accommodate maximum five and minimum four students.
2. B. A will sit in the same car in which D is sitting but H is not in the same car.
3. C. B and C can't sit in the same car in which D is sitting.
4. D.F will sit in the car of four people only along with A and E but certainly not with G.

If E and A are sitting in the same car, which of the following statements is true?

312591

Five students are sitting in the same car.

312592

B is sitting in the same car.

312593

F is not sitting in the same car.

312594

G is not sitting in the same car.

312595

H is sitting in the same car.

Correct Option: 312594

Candidate Response: 312591

Raise /
View
Objection

202988

Logical
Reasoning

Raise /
View
Objection

Direction for the question: Read the following information carefully and answer the question given below it:

The sum of the incomes of A and B is more than that of C and D taken together. The sum of the incomes of A and C is the same as that of B and D taken together. Moreover, A earns half as much as the sum of the incomes of B and D.

Whose income is the highest?

312596	A
312597	B
312598	C
312599	D
312600	A or C

Correct Option: 312597

Candidate Response: 312597

202989

Logical Reasoning

Direction for the question: Read the following information carefully and answer the question given below it:

The sum of the incomes of A and B is more than that of C and D taken together. The sum of the incomes of A and C is the same as that of B and D taken together. Moreover, A earns half as much as the sum of the incomes of B and D.

Which of the following statements is not correct?

312601	A earns more than B
312602	B earns more than D
312603	

Raise /
View
Objection

		<table><tr><td>312603</td><td>C earns more than D</td></tr><tr><td>312604</td><td>B earns more than C</td></tr><tr><td>312605</td><td>B earns highest income</td></tr></table> <table><tr><td>Correct Option: 312601</td><td>Candidate Response: 312605</td></tr></table>	312603	C earns more than D	312604	B earns more than C	312605	B earns highest income	Correct Option: 312601	Candidate Response: 312605					
312603	C earns more than D														
312604	B earns more than C														
312605	B earns highest income														
Correct Option: 312601	Candidate Response: 312605														
202990	Logical Reasoning	Direction for the question: Read the following information carefully and answer the question given below it: The sum of the incomes of A and B is more than that of C and D taken together. The sum of the incomes of A and C is the same as that of B and D taken together. Moreover, A earns half as much as the sum of the incomes of B and D. If A's income be Rs 80,000 per annum and the difference between the incomes of B and D be the same as A's income, B's income is? <table><tr><td>312606</td><td>Rs 40,000</td></tr><tr><td>312607</td><td>Rs 60,000</td></tr><tr><td>312608</td><td>Rs 80,000</td></tr><tr><td>312609</td><td>Rs 1,20,000</td></tr><tr><td>312610</td><td>Rs. 20000</td></tr></table> <table><tr><td>Correct Option: 312609</td><td>Candidate Response: 312609</td></tr></table>	312606	Rs 40,000	312607	Rs 60,000	312608	Rs 80,000	312609	Rs 1,20,000	312610	Rs. 20000	Correct Option: 312609	Candidate Response: 312609	Raise / View Objection
312606	Rs 40,000														
312607	Rs 60,000														
312608	Rs 80,000														
312609	Rs 1,20,000														
312610	Rs. 20000														
Correct Option: 312609	Candidate Response: 312609														
202991	Logical Reasoning	DIRECTION for the questions: Following questions are based on the alphabet-series given below. ABCDEFGHIJKLMNOPQRSTUVWXYZ	Raise / View Objection												

If the above alphabet is written in the reverse order, which will be the eighth letter to the right of O?

312611	F
312612	G
312613	V
312614	W
312615	A

Correct Option: 312612

Candidate Response: 312612

202992

Logical
Reasoning

DIRECTION for the questions: Following questions are based on the alphabet-series given below.

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

If the above alphabet is written in the reverse order, which will be the fifth letter to the left of the ninth letter from the right?

312616	P
312617	N
312618	D
312619	W
312620	M

Correct Option: 312617

Candidate Response: 312620

Raise /
View
Objection

202993	Logical Reasoning	DIRECTIONS for the question: In the following question, an alphabet series is given with term/s missing. Choose the correct alternative to replace the question mark in the given series. ADVENTURE, DVENTURE, DVENTUR, ?, VENTU <table><tr><td>312621</td><td>DVENT</td></tr><tr><td>312622</td><td>VENTURE</td></tr><tr><td>312623</td><td>VENTUR</td></tr><tr><td>312624</td><td>DVENTU</td></tr><tr><td>312625</td><td>ADVENT</td></tr></table> Correct Option: 312623 Candidate Response: 312623	312621	DVENT	312622	VENTURE	312623	VENTUR	312624	DVENTU	312625	ADVENT	Raise / View Objection
312621	DVENT												
312622	VENTURE												
312623	VENTUR												
312624	DVENTU												
312625	ADVENT												
202994	Logical Reasoning	DIRECTION for the question: In the following question, a word has been given, followed by four other words, one of which cannot be formed by using the letters of the given word. Find that word PRESIDENTIAL <table><tr><td>312626</td><td>DIGITAL</td></tr><tr><td>312627</td><td>ARDENT</td></tr><tr><td>312628</td><td>SLEEP</td></tr><tr><td>312629</td><td>DENTAL</td></tr><tr><td>312630</td><td>PRESIDE</td></tr></table>	312626	DIGITAL	312627	ARDENT	312628	SLEEP	312629	DENTAL	312630	PRESIDE	Raise / View Objection
312626	DIGITAL												
312627	ARDENT												
312628	SLEEP												
312629	DENTAL												
312630	PRESIDE												

		<table><tr><td>Correct Option: 312626</td><td>Candidate Response: 312626</td></tr></table>	Correct Option: 312626	Candidate Response: 312626											
Correct Option: 312626	Candidate Response: 312626														
202995	Logical Reasoning	DIRECTION for the question: In the following question, five numbers are given. Out of these, four are alike in a certain way but one is different. Choose the one which is different from the rest four. (a) 27 (b) 125 (c) 343 (d) 729 (e) 1321 <table><tr><td>312631</td><td>27</td></tr><tr><td>312632</td><td>125</td></tr><tr><td>312633</td><td>343</td></tr><tr><td>312634</td><td>729</td></tr><tr><td>312635</td><td>1321</td></tr></table><table><tr><td>Correct Option: 312635</td><td>Candidate Response: 312635</td></tr></table>	312631	27	312632	125	312633	343	312634	729	312635	1321	Correct Option: 312635	Candidate Response: 312635	Raise / View Objection
312631	27														
312632	125														
312633	343														
312634	729														
312635	1321														
Correct Option: 312635	Candidate Response: 312635														
202996	Logical Reasoning	DIRECTION for the question: Solve the following question and mark the best possible option. How many times will you write even numerals if you write all the numbers from 291 to 300? <table><tr><td>312636</td><td>11</td></tr><tr><td>312637</td><td>13</td></tr><tr><td>312638</td><td>15</td></tr><tr><td>312639</td><td>17</td></tr><tr><td>312640</td><td>19</td></tr></table>	312636	11	312637	13	312638	15	312639	17	312640	19	Raise / View Objection		
312636	11														
312637	13														
312638	15														
312639	17														
312640	19														

Correct Option: 312637**Candidate Response:** 312636

202997

Logical
Reasoning

DIRECTION for the question: Solve the following question and mark the best possible option.

Nitin ranks eighteenth in a class of 49 students. What is his rank from the last?

312641

18

312642

19

312643

31

312644

32

312645

33

Correct Option: 312644**Candidate Response:** 312644[Raise /
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Objection](#)

202998

Logical
Reasoning

DIRECTION for the question: Solve the following question and mark the best possible option.

The train for Lucknow leaves every two and a half hours from New Delhi Railway Station. An announcement was made at the station that the train for Lucknow had left 40 minutes ago and the next train will leave at 18:00 hrs. At what time was the announcement made?

312646

15 : 30 hrs

312647

17 : 10 hrs

312648

16 : 00 hrs

312649

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Objection](#)

		<table><tr><td></td><td>15 : 50 hrs</td></tr><tr><td>312650</td><td>16 : 10 hrs</td></tr></table>		15 : 50 hrs	312650	16 : 10 hrs									
	15 : 50 hrs														
312650	16 : 10 hrs														
		<table><tr><td>Correct Option: 312650</td><td>Candidate Response: 312649</td></tr></table>	Correct Option: 312650	Candidate Response: 312649											
Correct Option: 312650	Candidate Response: 312649														
202999	Logical Reasoning	DIRECTION for the question: Solve the following question and mark the best possible option. If the day before yesterday was Saturday, what day will fall on the day after tomorrow? <table><tr><td>312651</td><td>Friday</td></tr><tr><td>312652</td><td>Thursday</td></tr><tr><td>312653</td><td>Wednesday</td></tr><tr><td>312654</td><td>Tuesday</td></tr><tr><td>312655</td><td>Sunday</td></tr></table> <table><tr><td>Correct Option: 312653</td><td>Candidate Response: 312653</td></tr></table>	312651	Friday	312652	Thursday	312653	Wednesday	312654	Tuesday	312655	Sunday	Correct Option: 312653	Candidate Response: 312653	Raise / View Objection
312651	Friday														
312652	Thursday														
312653	Wednesday														
312654	Tuesday														
312655	Sunday														
Correct Option: 312653	Candidate Response: 312653														
203000	Logical Reasoning	DIRECTION for the question: Solve the following question and mark the best possible option. Mohini went to the movies nine days ago. She goes to the movies only on Thursday. What day of the week is today? <table><tr><td>312656</td><td>Thursday</td></tr></table>	312656	Thursday	Raise / View Objection										
312656	Thursday														

		<table><tr><td>312657</td><td>Saturday</td></tr><tr><td>312658</td><td>Sunday</td></tr><tr><td>312659</td><td>Tuesday</td></tr><tr><td>312660</td><td>Wednesday</td></tr></table> <table><tr><td>Correct Option: 312657</td><td>Candidate Response: 312658</td></tr></table>	312657	Saturday	312658	Sunday	312659	Tuesday	312660	Wednesday	Correct Option: 312657	Candidate Response: 312658			
312657	Saturday														
312658	Sunday														
312659	Tuesday														
312660	Wednesday														
Correct Option: 312657	Candidate Response: 312658														
203001	Logical Reasoning	DIRECTION for the question: In the following question, the given equation becomes correct due to the interchange of two signs. One of the five alternatives under it specifies the interchange of signs in the equation which, when made, will make the equation correct. Find the correct alternative. $5 + 3 \times 8 - 12 \div 4 = 3$ <table><tr><td>312661</td><td>+ and -</td></tr><tr><td>312662</td><td>- and +</td></tr><tr><td>312663</td><td>+ and $\times$</td></tr><tr><td>312664</td><td>$\div$ and +</td></tr><tr><td>312665</td><td>$\times$ and $\div$</td></tr></table><table><tr><td>Correct Option: 312662</td><td>Candidate Response: 312663</td></tr></table>	312661	+ and -	312662	- and +	312663	+ and $\times$	312664	$\div$ and +	312665	$\times$ and $\div$	Correct Option: 312662	Candidate Response: 312663	Raise / View Objection
312661	+ and -														
312662	- and +														
312663	+ and $\times$														
312664	$\div$ and +														
312665	$\times$ and $\div$														
Correct Option: 312662	Candidate Response: 312663														
203002	Logical Reasoning														

DIRECTION for the question: In the following question, the given equation becomes correct due to the interchange of two signs. One of the five alternatives under it specifies the interchange of signs in the equation which, when made, will make the equation correct. Find the correct alternative.

$$16 - 8 \div 4 + 5 \times 2 = 8$$

312666	$\div$ and $\times$
312667	$-$ and $\div$
312668	$+$ and $-$
312669	$-$ and $\times$
312670	$-$ and $+$

Correct Option: 312667

Candidate Response: 312669

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203003

Logical
Reasoning

DIRECTION for the question: the following question, the given equation becomes correct due to the interchange of two signs. One of the five alternatives under it specifies the interchange of signs in the equation which, when made, will make the equation correct. Find the correct alternative.

$$9 + 5 \div 4 \times 3 - 6 = 12$$

312671	$+$ and $\times$
312672	$\div$ and $+$
312673	$\div$ and $-$
312674	$+$ and $-$
312675	$\times$ and $-$

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[View](#)
[Objection](#)

		Correct Option: 312673 Candidate Response: 312673											
203004	Logical Reasoning	DIRECTION for the question: Solve the following question and mark the best possible option. In a garden, there are 10 rows and 12 columns of mango trees. The distance between the two trees is 2 meters and a distance of one metre is left from all sides of the boundary of the garden. What is the length of the garden? <table><tr><td>312676</td><td>20 m</td></tr><tr><td>312677</td><td>22 m</td></tr><tr><td>312678</td><td>24 m</td></tr><tr><td>312679</td><td>26 m</td></tr><tr><td>312680</td><td>28 m</td></tr></table> Correct Option: 312678 Candidate Response: 312677	312676	20 m	312677	22 m	312678	24 m	312679	26 m	312680	28 m	Raise / View Objection
312676	20 m												
312677	22 m												
312678	24 m												
312679	26 m												
312680	28 m												
203005	Logical Reasoning	DIRECTION for the question: Solve the following question and mark the best possible option. A father is now three times as old as his son. Five years back, he was four times as old as his son. What is the age of the son (in years) ? <table><tr><td>312681</td><td>12</td></tr><tr><td>312682</td><td>15</td></tr><tr><td>312683</td><td>18</td></tr></table>	312681	12	312682	15	312683	18	Raise / View Objection				
312681	12												
312682	15												
312683	18												

		<table><tr><td>312684</td><td>20</td></tr><tr><td>312685</td><td>22</td></tr></table>	312684	20	312685	22									
312684	20														
312685	22														
		<table><tr><td>Correct Option: 312682</td><td>Candidate Response: 312682</td></tr></table>	Correct Option: 312682	Candidate Response: 312682											
Correct Option: 312682	Candidate Response: 312682														
203006	Logical Reasoning	DIRECTIONS for the question: Solve the following question and mark the best possible option. The 30 members of a club decided to play a badminton singles tournament. Every time a member loses a game, he is out of the tournament. There are no ties. What is the minimum number of matches that must be played to determine the winner? <table><tr><td>312686</td><td>15</td></tr><tr><td>312687</td><td>29</td></tr><tr><td>312688</td><td>61</td></tr><tr><td>312689</td><td>60</td></tr><tr><td>312690</td><td>30</td></tr></table> <table><tr><td>Correct Option: 312687</td><td>Candidate Response: 312687</td></tr></table>	312686	15	312687	29	312688	61	312689	60	312690	30	Correct Option: 312687	Candidate Response: 312687	Raise / View Objection
312686	15														
312687	29														
312688	61														
312689	60														
312690	30														
Correct Option: 312687	Candidate Response: 312687														
203007	Logical Reasoning		Raise / View Objection												

DIRECTIONS for the question: Solve the following question and mark the best possible option.

A number of friends decided to go on a picnic and planned to spend Rs. 96 on eatables. Four of them, however, did not turn up. As a consequence, the remaining ones had to contribute Rs .4 each extra. The number of those who attended the picnic was?

312691	8
312692	12
312693	16
312694	24
312695	92

Correct Option: 312691

Candidate Response: 312692

203008

Logical
Reasoning

DIRECTIONS for the question: Solve the following question and mark the best possible option.

A father tells his son, "I was of your present age when you were born". If the father is 36 now, how old was the boy five years back?

312696	13
312697	15
312698	17
312699	20
312700	27

Raise /
View
Objection

		Correct Option: 312696 Candidate Response: 312696											
203009	Logical Reasoning	DIRECTIONS for the question: Solve the following question and mark the best possible option. In a town, 65% of people watched the news on television, 40% read a newspaper and 25% read a newspaper and watched the news on television also. What percent of people neither watched the news on television nor read a newspaper? <table><tr><td>312701</td><td>5</td></tr><tr><td>312702</td><td>10</td></tr><tr><td>312703</td><td>15</td></tr><tr><td>312704</td><td>20</td></tr><tr><td>312705</td><td>25</td></tr></table> Correct Option: 312704 Candidate Response: 312702	312701	5	312702	10	312703	15	312704	20	312705	25	Raise / View Objection
312701	5												
312702	10												
312703	15												
312704	20												
312705	25												
203010	Logical Reasoning	DIRECTIONS for the question: Solve the following question and mark the best possible option. In a group of 15 people, 7 read French, 8 read English while 3 of them read none of these two. How many of them read French and English both? <table><tr><td>312706</td><td>0</td></tr><tr><td>312707</td><td>3</td></tr><tr><td>312708</td><td>4</td></tr><tr><td>312709</td><td>5</td></tr></table>	312706	0	312707	3	312708	4	312709	5	Raise / View Objection		
312706	0												
312707	3												
312708	4												
312709	5												

		<table><tr><td>312710</td><td>6</td></tr></table>	312710	6											
312710	6														
		<table><tr><td>Correct Option: 312707</td><td>Candidate Response: 312707</td></tr></table>	Correct Option: 312707	Candidate Response: 312707											
Correct Option: 312707	Candidate Response: 312707														
203011	Logical Reasoning	DIRECTIONS for the question: Solve the following question and mark the best possible option. According to a certain code, 1. 'min fin gin bin' means 'trains are always late'; 2. 'gin din cin hin' means 'drivers were always punished'; 3. 'bin cin vin rin' means 'drivers stopped all trains'; and 4. 'din kin fin vin' means 'all passengers were late'; 'Drivers were late' would be written as <table><tr><td>312711</td><td>min cin din</td></tr><tr><td>312712</td><td>fin cin din</td></tr><tr><td>312713</td><td>fin din gin</td></tr><tr><td>312714</td><td>gin hin min</td></tr><tr><td>312715</td><td>din kin fin</td></tr></table> <table><tr><td>Correct Option: 312712</td><td>Candidate Response: 312712</td></tr></table>	312711	min cin din	312712	fin cin din	312713	fin din gin	312714	gin hin min	312715	din kin fin	Correct Option: 312712	Candidate Response: 312712	Raise / View Objection
312711	min cin din														
312712	fin cin din														
312713	fin din gin														
312714	gin hin min														
312715	din kin fin														
Correct Option: 312712	Candidate Response: 312712														
203012	Logical Reasoning	DIRECTIONS for the question: Solve the following question and mark the best possible option. According to a certain code, 1. 'min fin gin bin' means 'trains are always late'; 2. 'gin din cin hin' means 'drivers were always punished'; 3. 'bin cin vin rin' means 'drivers stopped all trains'; and 4. 'din kin fin vin' means 'all passengers were late';	Raise / View Objection												

Which word is represented by 'vin'?

312716	all
312717	late
312718	trains
312719	drivers
312720	always

Correct Option: 312716

Candidate Response: 312716

203013

Logical
Reasoning

DIRECTIONS for the question: Solve the following question and mark the best possible option.

According to a certain code,

1. 'min fin gin bin' means 'trains are always late';
2. 'gin din cin hin' means 'drivers were always punished';
3. 'bin cin vin rin' means 'drivers stopped all trains'; and
4. 'din kin fin vin' means 'all passengers were late';

'hin min kin' would mean

312721	Always late trains
312722	Passengers are punished
312723	All passenger trains
312724	Passengers are late
312725	Drivers late trains

Raise /
View
Objection

		Correct Option: 312722 Candidate Response: 312722											
203014	Logical Reasoning	DIRECTION for the question: In the following question, three statements are given, followed by three conclusions numbered I, II, III. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusion/s logically follows from the given statements, disregarding commonly known facts. Statements: Some hills are rivers. Some rivers are deserts. All deserts are roads. Conclusions: I. Some roads are tigers. II. Some roads are hills. III. Some deserts are hills. <table><tr><td>312726</td><td>None follows</td></tr><tr><td>312727</td><td>Only I follow</td></tr><tr><td>312728</td><td>Only I and II follow</td></tr><tr><td>312729</td><td>Only II and III follows</td></tr><tr><td>312730</td><td>All follow</td></tr></table> Correct Option: 312726 Candidate Response: 312730	312726	None follows	312727	Only I follow	312728	Only I and II follow	312729	Only II and III follows	312730	All follow	Raise / View Objection
312726	None follows												
312727	Only I follow												
312728	Only I and II follow												
312729	Only II and III follows												
312730	All follow												
203015	Logical Reasoning		Raise / View Objection										

DIRECTIONS for the question: Solve the following question and mark the best possible option.

If it was Saturday on 17th December, 2002 what was the day on 22nd December, 2004?

312731	Monday
312732	Tuesday
312733	Wednesday
312734	Sunday
312735	Friday

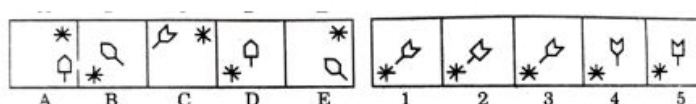
Correct Option: 312734

Candidate Response: 312731

203016

Abstract Reasoning

DIRECTION for the question: The following question consists of five figures marked A, B, C, D and E (Problem Figures) followed by five other figures marked 1, 2, 3, 4 and 5 called the Answer Figures. Select a figure from amongst the Answer Figures which will continue the same series as established by the five Problem Figures.



312736	1
312737	2
312738	3
312739	4
312740	5

Raise /
View
Objection

Correct Option: 312736

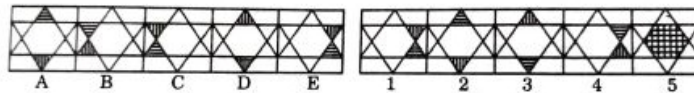
Candidate Response: 312738

203017

Abstract
Reasoning

Raise /
View
Objection

DIRECTION for the question: The following question consists of five figures marked A, B, C, D and E (Problem Figures) followed by five other figures marked 1, 2, 3, 4 and 5 called the Answer Figures. Select a figure from amongst the Answer Figures which will continue the same series as established by the five Problem Figures.



312741

1

312742

2

312743

3

312744

4

312745

5

Correct Option: 312744

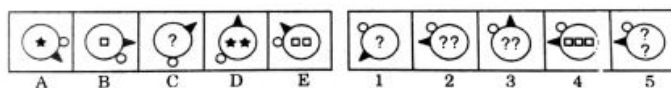
Candidate Response: 312745

203018

Abstract
Reasoning

Raise /
View
Objection

DIRECTION for the question: The following question consists of five figures marked A, B, C, D and E (Problem Figures) followed by five other figures marked 1, 2, 3, 4 and 5 called the Answer Figures. Select a figure from amongst the Answer Figures which will continue the same series as established by the five Problem Figures.

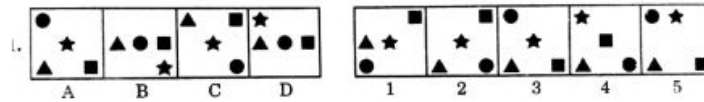


312746

1

		<table><tr><td>312747</td><td>2</td></tr><tr><td>312748</td><td>3</td></tr><tr><td>312749</td><td>4</td></tr><tr><td>312750</td><td>5</td></tr></table> <table><tr><td>Correct Option: 312747</td><td>Candidate Response: 312747</td></tr></table>	312747	2	312748	3	312749	4	312750	5	Correct Option: 312747	Candidate Response: 312747			
312747	2														
312748	3														
312749	4														
312750	5														
Correct Option: 312747	Candidate Response: 312747														
203019	Abstract Reasoning	DIRECTIONS for the question: Following question consists of four Problem Figures marked A, B, C and D and five Answer Figures marked 1, 2, 3, 4 and 5. Select a figure from amongst the Answer Figures which will continue the series established by the four Problem Figures. A B C D 1 2 3 4 5 <table><tr><td>312751</td><td>1</td></tr><tr><td>312752</td><td>2</td></tr><tr><td>312753</td><td>3</td></tr><tr><td>312754</td><td>4</td></tr><tr><td>312755</td><td>5</td></tr></table> <table><tr><td>Correct Option: 312752</td><td>Candidate Response: 312754</td></tr></table>	312751	1	312752	2	312753	3	312754	4	312755	5	Correct Option: 312752	Candidate Response: 312754	Raise / View Objection
312751	1														
312752	2														
312753	3														
312754	4														
312755	5														
Correct Option: 312752	Candidate Response: 312754														
203020	Abstract Reasoning		Raise / View Objection												

DIRECTIONS for the question: Following question consists of four Problem Figures marked A, B, C and D and five Answer Figures marked 1, 2, 3, 4 and 5. Select a figure from amongst the Answer Figures which will continue the series established by the four Problem Figures.



312756	1
312757	2
312758	3
312759	4
312760	5

Correct Option: 312758

Candidate Response: 312756

203021 Abstract Reasoning

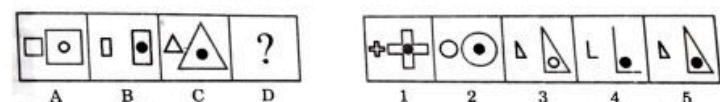
DIRECTION for the question: Following question consists of two sets of figures.

Figures (A, B, C and D) constitute the Problem Set.

Figures (1, 2, 3, 4 and 5) constitute the Answer Set.

There is a definite relationship between figures (A and B).

Establish a similar relationship between figures (C and D) by selecting a suitable figure from the Answer Set that would replace the question mark (?) in fig (D).



312761	1
312762	2

Raise /
View
Objection

312763	3
312764	4
312765	5

Correct Option: 312765

Candidate Response: 312763

203022

Abstract
Reasoning

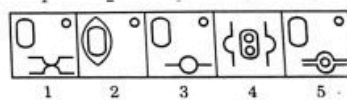
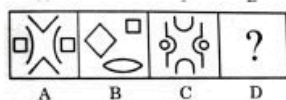
DIRECTION for the question: The following question consists of two sets of figures.

Figures (A, B, C and D) constitute the Problem Set.

Figures (1, 2, 3, 4 and 5) constitute the Answer Set.

There is a definite relationship between figures (A and B).

Establish a similar relationship between figures (C and D) by selecting a suitable figure from the Answer Set that would replace the question mark (?) in fig (D).



Raise /
View
Objection

312766	1
312767	2
312768	3

	3
312769	4
312770	5

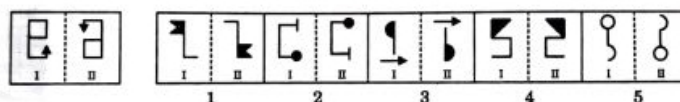
Correct Option: 312768

Candidate Response: 312768

203023

Abstract Reasoning

DIRECTION for the question: In the following question, a related pair of figures (unnumbered) is followed by five other pairs of figures numbered as 1, 2, 3, 4 and 5. Out of the five numbered pairs, select the pair that has a relationship similar to that in the unnumbered pair.



312771	1
312772	2
312773	3
312774	4
312775	5

Correct Option: 312771

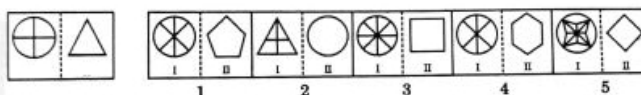
Candidate Response: 312773

[Raise / View Objection](#)

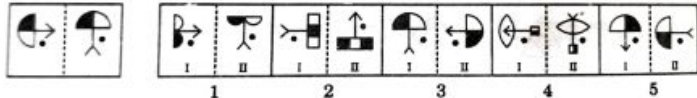
203024

Abstract Reasoning

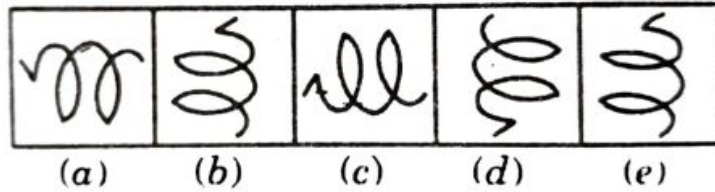
DIRECTION for the question: In the following question, a related pair of figures (unnumbered) is followed by five other pairs of figures numbered as 1, 2, 3, 4 and 5. Out of the five numbered pairs, select the pair that has a relationship similar to that in the unnumbered pair.



[Raise / View Objection](#)

		<table><tr><td>312776</td><td>1</td></tr><tr><td>312777</td><td>2</td></tr><tr><td>312778</td><td>3</td></tr><tr><td>312779</td><td>4</td></tr><tr><td>312780</td><td>5</td></tr></table> <table><tr><td>Correct Option: 312776</td><td>Candidate Response: 312777</td></tr></table>	312776	1	312777	2	312778	3	312779	4	312780	5	Correct Option: 312776	Candidate Response: 312777	
312776	1														
312777	2														
312778	3														
312779	4														
312780	5														
Correct Option: 312776	Candidate Response: 312777														
203025	Abstract Reasoning	DIRECTION for the question: In the following question, a related pair of figures (unnumbered) is followed by five other pairs of figures numbered as 1, 2, 3, 4 and 5. Out of the five numbered pairs, select the pair that has a relationship similar to that in the unnumbered pair.  <table><tr><td>312781</td><td>1</td></tr><tr><td>312782</td><td>2</td></tr><tr><td>312783</td><td>3</td></tr><tr><td>312784</td><td>4</td></tr><tr><td>312785</td><td>5</td></tr></table> <table><tr><td>Correct Option: 312782</td><td>Candidate Response: 312784</td></tr></table>	312781	1	312782	2	312783	3	312784	4	312785	5	Correct Option: 312782	Candidate Response: 312784	Raise / View Objection
312781	1														
312782	2														
312783	3														
312784	4														
312785	5														
Correct Option: 312782	Candidate Response: 312784														
203026	Abstract Reasoning		Raise / View Objection												

DIRECTION for the question: In the following problem, out of the five figures marked (a), (b), (c), (d) and (e), four are similar in a certain manner. However, one figure is not like the other four. Choose the figure which is different from the rest.



312786	(a)
312787	(b)
312788	(c)
312789	(d)
312790	(e)

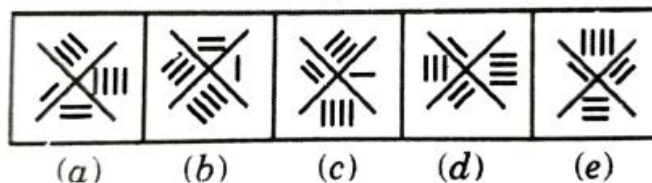
Correct Option: 312788

Candidate Response: 312787

203027

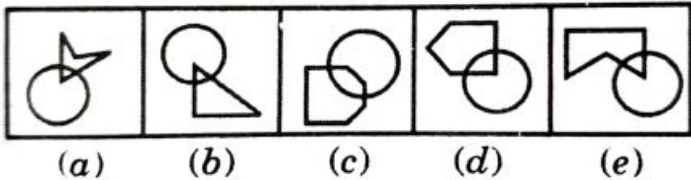
Abstract
Reasoning

DIRECTION for the question: In the following problem, out of the five figures marked (a), (b), (c), (d) and (e), four are similar in a certain manner. However, one figure is not like the other four. Choose the figure which is different from the rest.

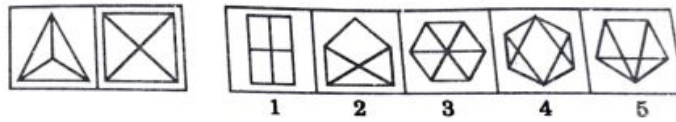


312791	(a)
312792	(b)
312793	(c)
312794	

Raise /
View
Objection

		<table> <tr> <td></td> <td>(d)</td> </tr> <tr> <td>312795</td> <td>(e)</td> </tr> </table> <table> <tr> <td>Correct Option: 312792</td> <td>Candidate Response: 312791</td> </tr> </table>		(d)	312795	(e)	Correct Option: 312792	Candidate Response: 312791							
	(d)														
312795	(e)														
Correct Option: 312792	Candidate Response: 312791														
203028	Abstract Reasoning	DIRECTION for the question: In the following problem, out of the five figures marked (a), (b), (c), (d) and (e), four are similar in a certain manner. However, one figure is not like the other four. Choose the figure which is different from the rest.  <table> <tr> <td>312796</td> <td>(a)</td> </tr> <tr> <td>312797</td> <td>(b)</td> </tr> <tr> <td>312798</td> <td>(c)</td> </tr> <tr> <td>312799</td> <td>(d)</td> </tr> <tr> <td>312800</td> <td>(e)</td> </tr> </table> <table> <tr> <td>Correct Option: 312798</td> <td>Candidate Response: 312798</td> </tr> </table>	312796	(a)	312797	(b)	312798	(c)	312799	(d)	312800	(e)	Correct Option: 312798	Candidate Response: 312798	Raise / View Objection
312796	(a)														
312797	(b)														
312798	(c)														
312799	(d)														
312800	(e)														
Correct Option: 312798	Candidate Response: 312798														
203029	Abstract Reasoning		Raise / View Objection												

DIRECTION for the question: In the following question, there are two problem figures (un-numbered figures) followed by five answer figures (numbered as 1, 2, 3, 4 and 5). There are certain common characteristics/properties between the two problem figures. Select a figure from amongst the answers figures which shows similar characteristics/properties as shown by the problem figures.



312801	1
312802	2
312803	3
312804	4
312805	5

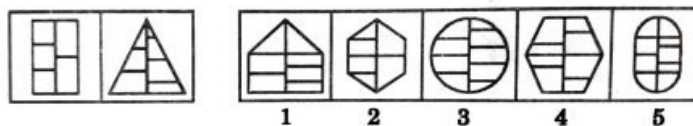
Correct Option: 312803

Candidate Response: 312802

203030

Abstract Reasoning

DIRECTION for the question: In the following question, there are two problem figures (un-numbered figures) followed by five answer figures (numbered 1, 2, 3, 4 and 5). There are certain common characteristics/properties between the two problem figures. Select a figure from amongst the answers figures which shows similar characteristics/properties as shown by the problem figures.



312806	1
312807	2
312808	3

Raise /
View
Objection

312809	4
312810	5

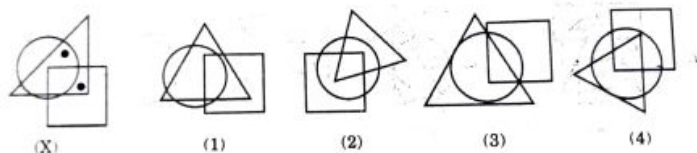
Correct Option: 312808

Candidate Response: 312808

203031

Abstract Reasoning

DIRECTION for the question: In following question, from amongst the figures marked (1), (2), (3) and (4) select the one which satisfies the same conditions of placement of the dot as in fig. (X). If the correct figure which satisfies the same conditions of placement of the dot as in fig. (X) is not there in the given alternatives (1), (2), (3) and (4) then choose option (e) None of these.



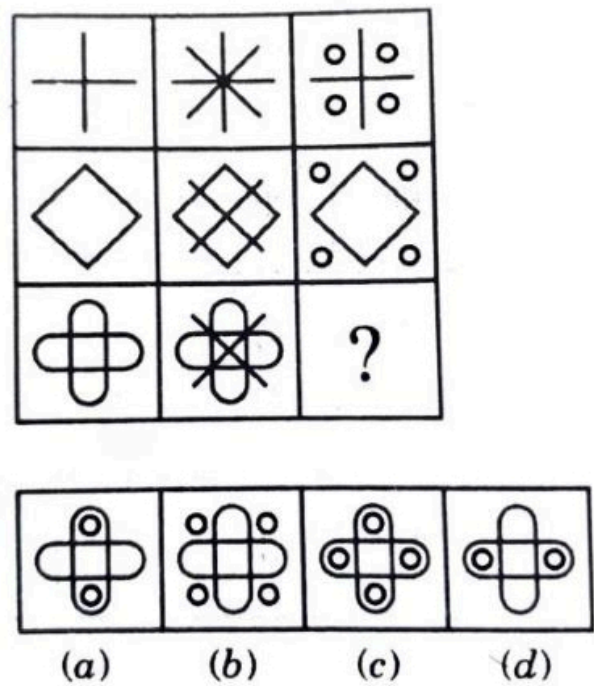
312811	(1)
312812	(2)
312813	(3)
312814	(4)
312815	(5)

Correct Option: 312811

Candidate Response: 312813

Raise /
View
Objection

DIRECTIONS for the question: In following question, find out which of the answer figures (a), (b), (c) and (d) completes the figure matrix? If the correct figure to complete the figure matrix is not there in the given alternatives (a), (b), (c) and (d) then choose option (e) None of these.



312816	(a)
312817	(b)
312818	(c)
312819	(d)
312820	(e)

Correct Option: 312817

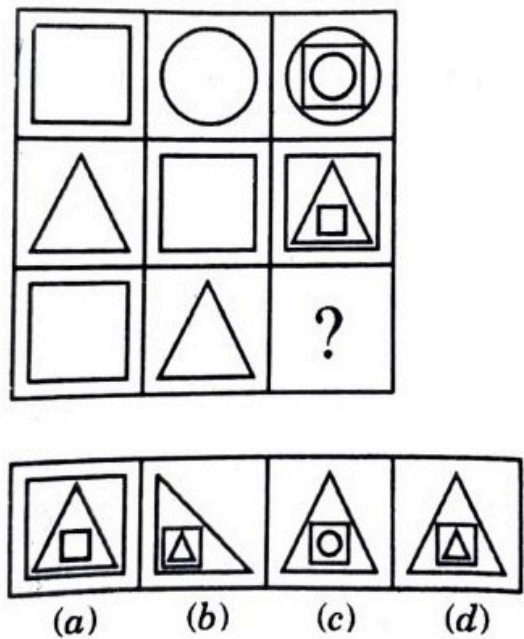
Candidate Response: 312818

203033

Abstract Reasoning

Raise /
View
Objection

DIRECTIONS for the question: In following question, find out which of the answer figures (a), (b), (c) and (d) completes the figure matrix? If the correct figure to complete the figure matrix is not there in the given alternatives (a), (b), (c) and (d) then choose option (e) None of these.



312821

(a)

312822

(b)

312823

(c)

312824

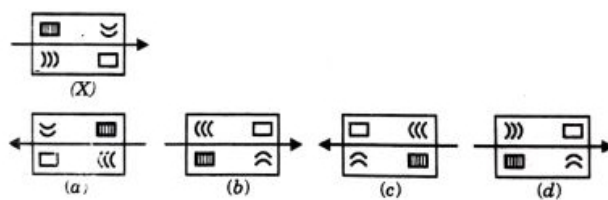
(d)

312825	(e)
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Correct Option: 312824	Candidate Response: 312824
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203034 Abstract Reasoning

DIRECTIONS for the question: In the following question, choose the correct water-image of the Fig. (X) from amongst the four alternatives (a), (b), (c) and (d) given along with it. If the correct water-image of the Fig. (X) is not there in the given alternatives (a), (b), (c) and (d) then choose option (e) None of these

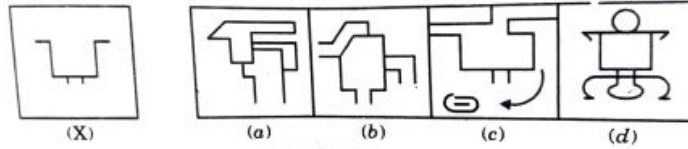


Raise /
View
Objection

312826	(a)
312827	(b)
312828	(c)
312829	(d)
312830	(e)

		Correct Option: 312829 Candidate Response: 312827											
203035	Abstract Reasoning	DIRECTIONS for the question: In following question, choose the correct water-image of the Fig. (X) from amongst the four alternatives (a), (b), (c) and (d) given along with it. If the correct water-image of the Fig. (X) is not there in the given alternatives (a), (b), (c) and (d) then choose option (e) None of these  (X)  (a)  (b)  (c)  (d) <table> <tr> <td>312831</td> <td>(a)</td> </tr> <tr> <td>312832</td> <td>(b)</td> </tr> <tr> <td>312833</td> <td>(c)</td> </tr> <tr> <td>312834</td> <td>(d)</td> </tr> <tr> <td>312835</td> <td>(e)</td> </tr> </table> Correct Option: 312834 Candidate Response: 312835	312831	(a)	312832	(b)	312833	(c)	312834	(d)	312835	(e)	Raise / View Objection
312831	(a)												
312832	(b)												
312833	(c)												
312834	(d)												
312835	(e)												
203036	Abstract Reasoning		Raise / View Objection										

DIRECTION for the question: In following question, you are given a fig. (X) followed by four alternative figures (a), (b), (c) and (d) such that fig. (X) is embedded in one of them. Trace out the alternative figure which contains fig. (X) as its part. If Fig. (X) is not embedded in the given alternatives (a), (b), (c) and (d) then choose option (e) None of these.



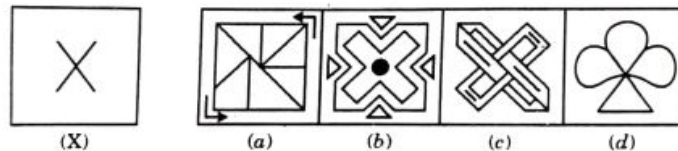
312836	(a)
312837	(b)
312838	(c)
312839	(d)
312840	(e)

Correct Option: 312839

Candidate Response: 312840

203037 Abstract Reasoning

DIRECTION for the question: In the following question, you are given a fig. (X) followed by four alternative figures (a), (b), (c) and (d) such that fig. (X) is embedded in one of them. Trace out the alternative figure which contains fig. (X) as its part. If Fig. (X) is not embedded in the given alternatives (a), (b), (c) and (d) then choose option (e) None of these.



312841	(a)
312842	(b)
312843	(c)

Raise /
View
Objection

312844	(d)
312845	(e)

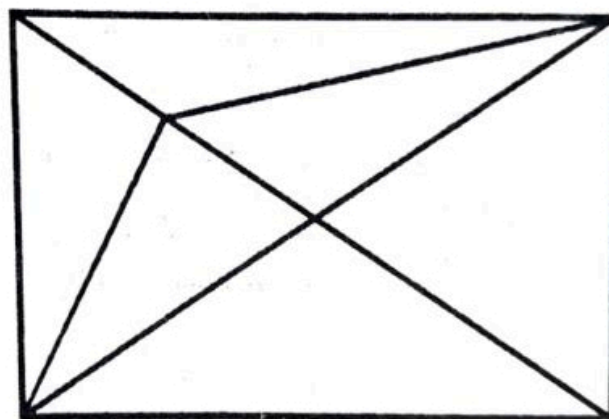
Correct Option: 312844

Candidate Response: 312842

203038

Abstract
Reasoning

DIRECTION for the question: In the following question, find the number of triangles



312846	11
312847	13
312848	15
312849	17
312850	19

Correct Option: 312848

Candidate Response: 312848

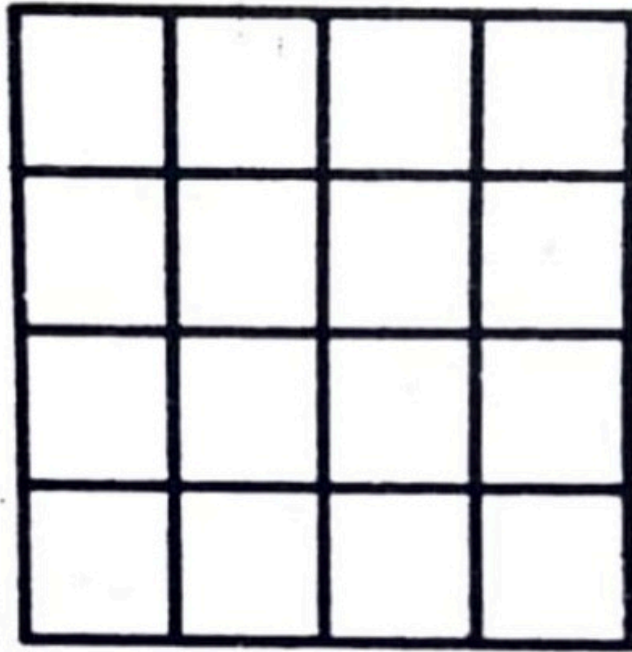
Raise /
View
Objection

203039

Abstract
Reasoning



DIRECTION for the question: In the following question, find the number of squares in the given figure.



312851	32
312852	30
312853	29
312854	28
312855	42

Correct Option: 312852

Candidate Response: 312853

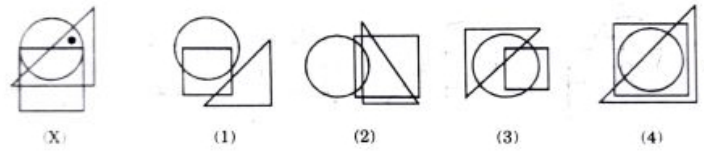
[Raise /
View
Objection](#)

203040

Abstract
Reasoning

[Raise /
View
Objection](#)

DIRECTION for the question: In following question, from amongst the figures marked (1), (2), (3) and (4) select the one which satisfies the same conditions of placement of the dot as in fig. (X). If the correct figure which satisfies the same conditions of placement of the dot as in fig. (X) is not there in the given alternatives (1), (2), (3) and (4) then choose option (5) None of these.



312856	(1)
312857	(2)
312858	(3)
312859	(4)
312860	(5)

Correct Option: 312858

Candidate Response: 312860

203041 Quantitative Aptitude

DIRECTION for the question: Solve the following question and mark the best possible option.

The difference between the local value and the face value of 7 in the numeral 32675149 is?

312861	5149
312862	64851
312863	69993
312864	75142

Raise /
View
Objection

		<table><tr><td>312865</td><td>70000</td></tr></table>	312865	70000															
312865	70000																		
		<table><tr><td>Correct Option: 312863</td><td>Candidate Response: 312862</td></tr></table>	Correct Option: 312863	Candidate Response: 312862															
Correct Option: 312863	Candidate Response: 312862																		
203042	Quantitative Aptitude	<table><tr><td colspan="2"> DIRECTION for the question: Solve the following question and mark the best possible option. 8796 * 223 + 8796 * 77 = ? </td></tr><tr><td>312866</td><td>2736900</td></tr><tr><td>312867</td><td>2738800</td></tr><tr><td>312868</td><td>2658560</td></tr><tr><td>312869</td><td>2716740</td></tr><tr><td>312870</td><td>2637700</td></tr><tr><td colspan="2"><table><tr><td>Correct Option: 312867</td><td>Candidate Response: 312866</td></tr></table></td></tr></table>	DIRECTION for the question: Solve the following question and mark the best possible option. 8796 * 223 + 8796 * 77 = ?		312866	2736900	312867	2738800	312868	2658560	312869	2716740	312870	2637700	<table><tr><td>Correct Option: 312867</td><td>Candidate Response: 312866</td></tr></table>		Correct Option: 312867	Candidate Response: 312866	Raise / View Objection
DIRECTION for the question: Solve the following question and mark the best possible option. 8796 * 223 + 8796 * 77 = ?																			
312866	2736900																		
312867	2738800																		
312868	2658560																		
312869	2716740																		
312870	2637700																		
<table><tr><td>Correct Option: 312867</td><td>Candidate Response: 312866</td></tr></table>		Correct Option: 312867	Candidate Response: 312866																
Correct Option: 312867	Candidate Response: 312866																		
203043	Quantitative Aptitude	<table><tr><td colspan="2"> DIRECTION for the question: Solve the following question and mark the best possible option. Which one of the following numbers is divisible by 11? </td></tr><tr><td>312871</td><td>4823718</td></tr><tr><td>312872</td><td>4832718</td></tr><tr><td>312873</td><td>8423718</td></tr><tr><td>312874</td><td>8432718</td></tr><tr><td>312875</td><td></td></tr></table>	DIRECTION for the question: Solve the following question and mark the best possible option. Which one of the following numbers is divisible by 11?		312871	4823718	312872	4832718	312873	8423718	312874	8432718	312875		Raise / View Objection				
DIRECTION for the question: Solve the following question and mark the best possible option. Which one of the following numbers is divisible by 11?																			
312871	4823718																		
312872	4832718																		
312873	8423718																		
312874	8432718																		
312875																			

		<table><tr><td>312875</td><td>4833777</td></tr></table> <table><tr><td>Correct Option: 312872</td><td>Candidate Response: 312871</td></tr></table>	312875	4833777	Correct Option: 312872	Candidate Response: 312871									
312875	4833777														
Correct Option: 312872	Candidate Response: 312871														
203044	Quantitative Aptitude	DIRECTION for the question: Solve the following question and mark the best possible option. If the seven-digit number 876p37q is divisible by 225, then the values of p and q respectively are? <table><tr><td>312876</td><td>0 and 3</td></tr><tr><td>312877</td><td>9 and 0</td></tr><tr><td>312878</td><td>0 and 5</td></tr><tr><td>312879</td><td>9 and 5</td></tr><tr><td>312880</td><td>9 and 3</td></tr></table><table><tr><td>Correct Option: 312878</td><td>Candidate Response: 312877</td></tr></table>	312876	0 and 3	312877	9 and 0	312878	0 and 5	312879	9 and 5	312880	9 and 3	Correct Option: 312878	Candidate Response: 312877	Raise / View Objection
312876	0 and 3														
312877	9 and 0														
312878	0 and 5														
312879	9 and 5														
312880	9 and 3														
Correct Option: 312878	Candidate Response: 312877														
203045	Quantitative Aptitude	DIRECTION for the question: Solve the following question and mark the best possible option. How many numbers less than 1000 are multiples of both 10 and 13? <table><tr><td>312881</td><td>6</td></tr><tr><td>312882</td><td>7</td></tr><tr><td>312883</td><td>8</td></tr><tr><td>312884</td><td>9</td></tr><tr><td>312885</td><td></td></tr></table>	312881	6	312882	7	312883	8	312884	9	312885		Raise / View Objection		
312881	6														
312882	7														
312883	8														
312884	9														
312885															

		<table><tr><td></td><td>13</td></tr></table>		13													
	13																
		<table><tr><td>Correct Option: 312882</td><td>Candidate Response: 312882</td></tr></table>	Correct Option: 312882	Candidate Response: 312882													
Correct Option: 312882	Candidate Response: 312882																
203046	Quantitative Aptitude	<table><tr><td colspan="2">DIRECTION for the question: Solve the following question and mark the best possible option. If the L.C.M. of three numbers is 9570, then their H.C.F. can be</td></tr><tr><td>312886</td><td>11</td></tr><tr><td>312887</td><td>12</td></tr><tr><td>312888</td><td>19</td></tr><tr><td>312889</td><td>23</td></tr><tr><td>312890</td><td>10</td></tr></table> <table><tr><td>Correct Option: 312886</td><td>Candidate Response: 312890</td></tr></table>	DIRECTION for the question: Solve the following question and mark the best possible option. If the L.C.M. of three numbers is 9570, then their H.C.F. can be		312886	11	312887	12	312888	19	312889	23	312890	10	Correct Option: 312886	Candidate Response: 312890	Raise / View Objection
DIRECTION for the question: Solve the following question and mark the best possible option. If the L.C.M. of three numbers is 9570, then their H.C.F. can be																	
312886	11																
312887	12																
312888	19																
312889	23																
312890	10																
Correct Option: 312886	Candidate Response: 312890																
203047	Quantitative Aptitude	<table><tr><td colspan="2">DIRECTION for the question: Solve the following question and mark the best possible option. Find the least number which when divided by 16, 18, 20 and 25 leaves 4 as remainder in each case, but when divided by 7 leaves no remainder.</td></tr><tr><td>312891</td><td>17004</td></tr><tr><td>312892</td><td>18000</td></tr><tr><td>312893</td><td>18002</td></tr><tr><td>312894</td><td>18004</td></tr><tr><td>312895</td><td>19000</td></tr></table>	DIRECTION for the question: Solve the following question and mark the best possible option. Find the least number which when divided by 16, 18, 20 and 25 leaves 4 as remainder in each case, but when divided by 7 leaves no remainder.		312891	17004	312892	18000	312893	18002	312894	18004	312895	19000	Raise / View Objection		
DIRECTION for the question: Solve the following question and mark the best possible option. Find the least number which when divided by 16, 18, 20 and 25 leaves 4 as remainder in each case, but when divided by 7 leaves no remainder.																	
312891	17004																
312892	18000																
312893	18002																
312894	18004																
312895	19000																

		Correct Option: 312894 Candidate Response: 312894											
203048	Quantitative Aptitude	DIRECTION for the question: Solve the following question and mark the best possible option. $786 \div 24 \times ? = 6.55$ <table><tr><td>312896</td><td>0.4</td></tr><tr><td>312897</td><td>4</td></tr><tr><td>312898</td><td>0.2</td></tr><tr><td>312899</td><td>5</td></tr><tr><td>312900</td><td>6</td></tr></table> Correct Option: 312898 Candidate Response: 312896	312896	0.4	312897	4	312898	0.2	312899	5	312900	6	Raise / View Objection
312896	0.4												
312897	4												
312898	0.2												
312899	5												
312900	6												
203049	Quantitative Aptitude	DIRECTION for the question: Solve the following question and mark the best possible option. In a group of buffaloes and ducks, the number of legs is 24 more than twice the number of heads. What is the number of buffaloes in the group? <table><tr><td>312901</td><td>6</td></tr><tr><td>312902</td><td>8</td></tr><tr><td>312903</td><td>10</td></tr><tr><td>312904</td><td>12</td></tr><tr><td>312905</td><td></td></tr></table>	312901	6	312902	8	312903	10	312904	12	312905		Raise / View Objection
312901	6												
312902	8												
312903	10												
312904	12												
312905													

		<table><tr><td></td><td>4</td></tr></table>		4											
	4														
		<table><tr><td>Correct Option: 312904</td><td>Candidate Response: 312904</td></tr></table>	Correct Option: 312904	Candidate Response: 312904											
Correct Option: 312904	Candidate Response: 312904														
203050	Quantitative Aptitude	DIRECTION for the question: Solve the following question and mark the best possible option. A General wishes to draw up his 36581 soldiers in the form of a solid square. After arranging them, he found that some of them are left over. How many are left? <table><tr><td>312906</td><td>65</td></tr><tr><td>312907</td><td>81</td></tr><tr><td>312908</td><td>100</td></tr><tr><td>312909</td><td>36</td></tr><tr><td>312910</td><td>58</td></tr></table><table><tr><td>Correct Option: 312908</td><td>Candidate Response: 312907</td></tr></table>	312906	65	312907	81	312908	100	312909	36	312910	58	Correct Option: 312908	Candidate Response: 312907	Raise / View Objection
312906	65														
312907	81														
312908	100														
312909	36														
312910	58														
Correct Option: 312908	Candidate Response: 312907														
203051	Quantitative Aptitude	DIRECTION for the question: Solve the following question and mark the best possible option. The average weight of 16 boys in a class is 50.25 kgs and that of the remaining 8 boys is 45.15 kgs. Find the average weight of all the boys in the class. <table><tr><td>312911</td><td>47.55 kgs</td></tr><tr><td>312912</td><td>48 kgs</td></tr><tr><td>312913</td><td>48.55 kgs</td></tr><tr><td>312914</td><td></td></tr></table>	312911	47.55 kgs	312912	48 kgs	312913	48.55 kgs	312914		Raise / View Objection				
312911	47.55 kgs														
312912	48 kgs														
312913	48.55 kgs														
312914															

		<table><tr><td></td><td>49.25 kgs</td></tr><tr><td>312915</td><td>50.25 kgs</td></tr></table>		49.25 kgs	312915	50.25 kgs									
	49.25 kgs														
312915	50.25 kgs														
		<table><tr><td>Correct Option: 312913</td><td>Candidate Response: 312913</td></tr></table>	Correct Option: 312913	Candidate Response: 312913											
Correct Option: 312913	Candidate Response: 312913														
203052	Quantitative Aptitude	DIRECTION for the question: Solve the following question and mark the best possible option. A team of 8 persons joins in a shooting competition. The best marksman scored 85 points. If he had scored 92 points, the average score for the team would have been 84. The number of points, the team scored was <table><tr><td>312916</td><td>588</td></tr><tr><td>312917</td><td>645</td></tr><tr><td>312918</td><td>665</td></tr><tr><td>312919</td><td>672</td></tr><tr><td>312920</td><td>555</td></tr></table> <table><tr><td>Correct Option: 312918</td><td>Candidate Response: 312917</td></tr></table>	312916	588	312917	645	312918	665	312919	672	312920	555	Correct Option: 312918	Candidate Response: 312917	Raise / View Objection
312916	588														
312917	645														
312918	665														
312919	672														
312920	555														
Correct Option: 312918	Candidate Response: 312917														
203053	Quantitative Aptitude	DIRECTION for the question: Solve the following question and mark the best possible option. If the sum and difference of two numbers are 20 and 8 respectively, then the difference between their squares is? <table><tr><td>312921</td><td>12</td></tr><tr><td>312922</td><td>28</td></tr><tr><td>312923</td><td>160</td></tr></table>	312921	12	312922	28	312923	160	Raise / View Objection						
312921	12														
312922	28														
312923	160														

		<table><tr><td>312924</td><td>180</td></tr><tr><td>312925</td><td>56</td></tr></table> <table><tr><td>Correct Option: 312923</td><td>Candidate Response: 312921</td></tr></table>	312924	180	312925	56	Correct Option: 312923	Candidate Response: 312921						
312924	180													
312925	56													
Correct Option: 312923	Candidate Response: 312921													
203054	Quantitative Aptitude	DIRECTION for the question: Solve the following question and mark the best possible option. The ratio between the present ages of A and B is 5 : 3 respectively. The ratio between A's age 4 years ago and B's age 4 years hence 1 : 1. What is the ratio between A's age 4 years hence and B's age 4 years ago? <table><tr><td>312926</td><td>1 : 3</td></tr><tr><td>312927</td><td>3 : 1</td></tr><tr><td>312928</td><td>2 : 1</td></tr><tr><td>312929</td><td>4 : 1</td></tr><tr><td>312930</td><td>1 : 1</td></tr></table><table><tr><td>Correct Option: 312927</td><td>Candidate Response: 312928</td></tr></table> Raise / View Objection	312926	1 : 3	312927	3 : 1	312928	2 : 1	312929	4 : 1	312930	1 : 1	Correct Option: 312927	Candidate Response: 312928
312926	1 : 3													
312927	3 : 1													
312928	2 : 1													
312929	4 : 1													
312930	1 : 1													
Correct Option: 312927	Candidate Response: 312928													
203055	Quantitative Aptitude	DIRECTION for the question: Solve the following question and mark the best possible option. One year ago, Promila was four times as old as her daughter Sakshi. Six years hence, Promila's age will exceed her daughter's age by 9 years. What is the ratio of the present ages of Promila and her daughter? <table><tr><td>312931</td><td>9 : 2</td></tr><tr><td>312932</td><td></td></tr></table> Raise / View Objection	312931	9 : 2	312932									
312931	9 : 2													
312932														

		<table><tr><td></td><td>11 : 3</td></tr><tr><td>312933</td><td>12 : 5</td></tr><tr><td>312934</td><td>13 : 4</td></tr><tr><td>312935</td><td>9 : 4</td></tr></table> <table><tr><td>Correct Option: 312934</td><td>Candidate Response: 312932</td></tr></table>		11 : 3	312933	12 : 5	312934	13 : 4	312935	9 : 4	Correct Option: 312934	Candidate Response: 312932			
	11 : 3														
312933	12 : 5														
312934	13 : 4														
312935	9 : 4														
Correct Option: 312934	Candidate Response: 312932														
203056	Quantitative Aptitude	DIRECTION for the question: Solve the following question and mark the best possible option. 5 kg of metal A and 20 kg of metal B are mixed to form an alloy. What is the percentage of metal A in the Alloy? <table><tr><td>312936</td><td>20%</td></tr><tr><td>312937</td><td>25%</td></tr><tr><td>312938</td><td>40%</td></tr><tr><td>312939</td><td>50%</td></tr><tr><td>312940</td><td>60%</td></tr></table><table><tr><td>Correct Option: 312936</td><td>Candidate Response: 312936</td></tr></table>	312936	20%	312937	25%	312938	40%	312939	50%	312940	60%	Correct Option: 312936	Candidate Response: 312936	Raise / View Objection
312936	20%														
312937	25%														
312938	40%														
312939	50%														
312940	60%														
Correct Option: 312936	Candidate Response: 312936														
203057	Quantitative Aptitude		Raise / View Objection												

DIRECTION for the question: Solve the following question and mark the best possible option.

A's salary is 40% of B's salary which is 25% of C's salary. What percentage of C's salary is A's salary?

312941	5%
312942	10%
312943	15%
312944	20%
312945	40%

Correct Option: 312942

Candidate Response: 312942

203058

Quantitative
Aptitude

DIRECTION for the question: Solve the following question and mark the best possible option.

After successive discounts of 12% and 5% an article was sold for Rs 209. What was the original price of the article?

312946	226
312947	250
312948	252
312949	269
312950	209

Correct Option: 312947

Candidate Response: 312947

Raise /
View
Objection

203059

Quantitative
Aptitude

DIRECTION for the question: Solve the following question and mark the best possible option.

The cost price of an article is 64% of the marked price. Calculate the percent gain after allowing a discount of 12%?

312951	37.5%
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312952	48%
--------	-----

312953	50.5%
--------	-------

312954	52%
--------	-----

312955	64%
--------	-----

Correct Option: 312951

Candidate Response: 312951

Raise /
View
Objection

203060

Quantitative
Aptitude

DIRECTION for the question: Solve the following question and mark the best possible option.

Komal buys an article at a discount of 25%. At what percentage above the cost price should he sell it to make a profit of 25% over the original list price?

312956	25
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312957	30
--------	----

312958	40
--------	----

312959	66.67
--------	-------

312960	50
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Raise /
View
Objection

		Correct Option: 312959	Candidate Response: 312959											
203061	Quantitative Aptitude	DIRECTION for the question: Solve the following question and mark the best possible option. Rs. 8400 is divided among A, B, C and D in such a way that the shares of A and B, B and C as well as C and D are in the ratios of 2 : 3, 4 : 5 and 6 : 7 respectively. What will be the share of A? <table><tr><td>312961</td><td>Rs. 1280</td></tr><tr><td>312962</td><td>Rs. 1320</td></tr><tr><td>312963</td><td>Rs. 8210</td></tr><tr><td>312964</td><td>Rs. 8400</td></tr><tr><td>312965</td><td>Rs. 4200</td></tr></table> Correct Option: 312961 Candidate Response: 312962		312961	Rs. 1280	312962	Rs. 1320	312963	Rs. 8210	312964	Rs. 8400	312965	Rs. 4200	Raise / View Objection
312961	Rs. 1280													
312962	Rs. 1320													
312963	Rs. 8210													
312964	Rs. 8400													
312965	Rs. 4200													
203062	Quantitative Aptitude	DIRECTION for the question: Solve the following question and mark the best possible option. The ratio of incomes of two persons is 5 : 3 and that of their expenditures is 9 : 5. If they save Rs 2600 and Rs 1800 respectively, their incomes are? <table><tr><td>312966</td><td>Rs 9000, Rs 5400</td></tr><tr><td>312967</td><td>Rs 10000, Rs 6000</td></tr><tr><td>312968</td><td>Rs 6000, Rs 3600</td></tr><tr><td>312969</td><td>Rs 8000, Rs 4800</td></tr><tr><td>312970</td><td>Rs 2600, Rs 1800</td></tr></table>		312966	Rs 9000, Rs 5400	312967	Rs 10000, Rs 6000	312968	Rs 6000, Rs 3600	312969	Rs 8000, Rs 4800	312970	Rs 2600, Rs 1800	Raise / View Objection
312966	Rs 9000, Rs 5400													
312967	Rs 10000, Rs 6000													
312968	Rs 6000, Rs 3600													
312969	Rs 8000, Rs 4800													
312970	Rs 2600, Rs 1800													

		Correct Option: 312969 Candidate Response: 312966											
203063	Quantitative Aptitude	DIRECTION for the question: Solve the following question and mark the best possible option. The price of the item X rises by Rs 40 per year and that of item Y by Rs 15 per year. If the price of item X and Y in the year 2002 was Rs 420 and Rs 630 respectively, in which year the price of item X will be Rs 40 more than the price of item Y? <table><tr><td>312971</td><td>2010</td></tr><tr><td>312972</td><td>2011</td></tr><tr><td>312973</td><td>2012</td></tr><tr><td>312974</td><td>2013</td></tr><tr><td>312975</td><td>2014</td></tr></table> Correct Option: 312973 Candidate Response: 312974	312971	2010	312972	2011	312973	2012	312974	2013	312975	2014	Raise / View Objection
312971	2010												
312972	2011												
312973	2012												
312974	2013												
312975	2014												
203064	Quantitative Aptitude	DIRECTION for the question: Solve the following question and mark the best possible option. A class starts at 10 am and lasts till 1.27 pm. Four periods are held during this interval. After every period, 5 minutes are given free to the students. What is the exact duration of each period? <table><tr><td>312976</td><td>42 minutes</td></tr><tr><td>312977</td><td>48 minutes</td></tr><tr><td>312978</td><td>51 minutes</td></tr></table>	312976	42 minutes	312977	48 minutes	312978	51 minutes	Raise / View Objection				
312976	42 minutes												
312977	48 minutes												
312978	51 minutes												

312979	53 minutes
312980	60 minutes

Correct Option: 312977	Candidate Response: 312977
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203065 Quantitative Aptitude

DIRECTION for the question: Solve the following question and mark the best possible option.

A town is supplied with water from a big overhead tank which is fed with a constant volume of water regularly. When the tank is full, if 32000 gallons are used daily, the supply fails in 50 days. However, if 37000 gallons are used daily, the supply lasts for 40 days only. How much water can be used daily without the supply ever failing?

312981	12000 gallons
312982	15000 gallons
312983	18000 gallons
312984	20000 gallons
312985	32000 gallons

Correct Option: 312981	Candidate Response: 312982
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Raise /
View
Objection

203066 Quantitative Aptitude

Raise /
View
Objection

DIRECTION for the question: Solve the following question and mark the best possible option.

Sixteen men can complete a work in twelve days. Twenty-four children can complete the same work in eighteen days. Twelve men and eight children started working and after eight days three more children joined them. How many days will they now take to complete the remaining work?

312986 2 days

312987 4 days

312988 6 days

312989 8 days

312990 10 days

Correct Option: 312987

Candidate Response: 312989

203067

Quantitative
Aptitude

DIRECTION for the question: Solve the following question and mark the best possible option.

A motorist covers a distance of 39 km in 45 minutes by moving at a speed of x kmph for the first 15 minutes, then moving at a double the speed for the next 20 minutes and then again moving at his original speed for the rest of the journey. Then, x is equal to :

312991 31.2

312992 36

312993 40

312994 52

312995 39

Raise /
View
Objection

		Correct Option: 312992 Candidate Response: 312995											
203068	Quantitative Aptitude	DIRECTION for the question: Solve the following question and mark the best possible option. A boat takes 8 hours to cover a distance while traveling upstream, whereas while traveling downstream it takes 6 hours. If the speed of the current is 4 kmph, what is the speed of the boat in still water? <table><tr><td>312996</td><td>12 kmph</td></tr><tr><td>312997</td><td>16 kmph</td></tr><tr><td>312998</td><td>28 kmph</td></tr><tr><td>312999</td><td>14 kmph</td></tr><tr><td>313000</td><td>8 kmph</td></tr></table> Correct Option: 312998 Candidate Response: 312997	312996	12 kmph	312997	16 kmph	312998	28 kmph	312999	14 kmph	313000	8 kmph	Raise / View Objection
312996	12 kmph												
312997	16 kmph												
312998	28 kmph												
312999	14 kmph												
313000	8 kmph												
203069	Quantitative Aptitude	DIRECTION for the question: Solve the following question and mark the best possible option. Two trains, each 100 m long, moving in opposite directions, cross each other in 8 seconds. If one is moving twice as fast the other, then what is the speed of the faster train? <table><tr><td>313001</td><td>30 km / hr</td></tr><tr><td>313002</td><td>45 km / hr</td></tr><tr><td>313003</td><td>60 km / hr</td></tr><tr><td>313004</td><td>75 km / hr</td></tr></table>	313001	30 km / hr	313002	45 km / hr	313003	60 km / hr	313004	75 km / hr	Raise / View Objection		
313001	30 km / hr												
313002	45 km / hr												
313003	60 km / hr												
313004	75 km / hr												

		<table><tr><td></td><td></td></tr><tr><td>313005</td><td>80 km / hr</td></tr></table>			313005	80 km / hr									
313005	80 km / hr														
		<table><tr><td>Correct Option: 313003</td><td>Candidate Response: 313005</td></tr></table>	Correct Option: 313003	Candidate Response: 313005											
Correct Option: 313003	Candidate Response: 313005														
203070	Quantitative Aptitude	DIRECTION for the question: Solve the following question and mark the best possible option. A can contains a mixture of two liquids, A and B in the ratio 7 : 5. When 9 litres of mixture are drawn off and the can is filled with B, the ratio of A and B becomes 7 : 9. How many litres of liquid A was contained by the Can initially? <table><tr><td>313006</td><td>10</td></tr><tr><td>313007</td><td>20</td></tr><tr><td>313008</td><td>21</td></tr><tr><td>313009</td><td>25</td></tr><tr><td>313010</td><td>35</td></tr></table> <table><tr><td>Correct Option: 313008</td><td>Candidate Response: 313007</td></tr></table>	313006	10	313007	20	313008	21	313009	25	313010	35	Correct Option: 313008	Candidate Response: 313007	Raise / View Objection
313006	10														
313007	20														
313008	21														
313009	25														
313010	35														
Correct Option: 313008	Candidate Response: 313007														
203071	Quantitative Aptitude	DIRECTION for the question: Solve the following question and mark the best possible option. A group of students decided to collect as many paise from each member of the group as is the number of members. If the total collection amounts to Rs. 59.29, what is the number of members in the group? <table><tr><td>313011</td><td>57</td></tr><tr><td>313012</td><td>67</td></tr></table> <table><tr><td>Correct Option: 313012</td><td>Candidate Response: 313011</td></tr></table>	313011	57	313012	67	Correct Option: 313012	Candidate Response: 313011	Raise / View Objection						
313011	57														
313012	67														
Correct Option: 313012	Candidate Response: 313011														

313013	77
313014	87
313015	79

Correct Option: 313013

Candidate Response: 313013

203072

Quantitative
Aptitude

DIRECTION for the question: Solve the following question and mark the best possible option.

What is the smallest number to be subtracted from 549162 in order to make it a perfect square?

313016	28
313017	36
313018	62
313019	81
313020	55

Correct Option: 313019

Candidate Response: 313019

Raise /
View
Objection

203073

Quantitative
Aptitude

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Raise /
View
Objection

DIRECTION for the question: Solve the following question and mark the best possible option.

When 52416 is divided by 312, the quotient is 168. What will be the quotient when 52.416 is divided by 0.0168?

313021	3.12
313022	312
313023	3120
313024	31.2
313025	168

Correct Option: 313023

Candidate Response: 313022

203074

Quantitative
Aptitude

DIRECTION for the question: Solve the following question and mark the best possible option.

A watch which gains uniformly is 2 minutes low at noon on Monday and is 4 min. 48 sec fast at 2 p.m. on the following Monday. When was it correct?

313026	2 p. m. on Tuesday
313027	2 p. m. on Wednesday
313028	2 p. m. on Thursday
313029	1 p. m. on Friday
313030	2 p. m. on Monday

Correct Option: 313027

Candidate Response: 313028

Raise /
View
Objection

203075

Quantitative
Aptitude

DIRECTION for the question: Solve the following question and mark the best possible option.

The angle of elevation of a ladder leaning against a wall is 60° and the foot of the ladder is 4.6 m away from the wall. What is the length of the ladder ?

313031	2.3 m
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313032	9.2 m
--------	-------

313033	4.6 m
--------	-------

313034	7.8 m
--------	-------

313035	1.1 m
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Correct Option: 313032	Candidate Response: 313034
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[Raise /
View
Objection](#)

203076

Quantitative
Aptitude

DIRECTION for the question: Solve the following question and mark the best possible option.

A box contains 10 black and 10 white balls. What is the probability of drawing 2 balls of the same color?

313036	$\frac{9}{19}$
--------	----------------

313037	$\frac{3}{38}$
--------	----------------

313038	$\frac{10}{29}$
--------	-----------------

313039	$\frac{5}{49}$
--------	----------------

313040	$\frac{7}{39}$
--------	----------------

[Raise /
View
Objection](#)

		Correct Option: 313036	Candidate Response: 313036										
203077	Quantitative Aptitude	DIRECTION for the question: Solve the following question and mark the best possible option. A speaks truth in 75% cases and B in 80% of the cases. In what percentage of cases are they likely to contradict each other, in narrating the same incident? <table><tr><td>313041</td><td>5%</td></tr><tr><td>313042</td><td>15%</td></tr><tr><td>313043</td><td>35%</td></tr><tr><td>313044</td><td>45%</td></tr><tr><td>313045</td><td>55%</td></tr></table> Correct Option: 313043 Candidate Response: 313043	313041	5%	313042	15%	313043	35%	313044	45%	313045	55%	Raise / View Objection
313041	5%												
313042	15%												
313043	35%												
313044	45%												
313045	55%												
203078	Quantitative Aptitude	DIRECTION for the question: Find the odd man out 331, 482, 551, 263, 383, 242, 111 <table><tr><td>313046</td><td>263</td></tr><tr><td>313047</td><td>383</td></tr><tr><td>313048</td><td>242</td></tr><tr><td>313049</td><td>111</td></tr><tr><td>313050</td><td>551</td></tr></table>	313046	263	313047	383	313048	242	313049	111	313050	551	Raise / View Objection
313046	263												
313047	383												
313048	242												
313049	111												
313050	551												

Correct Option: 313047

Candidate Response: 313050

203079

Quantitative
Aptitude

DIRECTION for the question: Find the wrong number in the series

789, 645, 545, 481, 440, 429, 425

313051

645

313052

545

313053

481

313054

440

313055

429

Correct Option: 313054

Candidate Response: 313052

Raise /
View
Objection

203080

Quantitative
Aptitude

DIRECTION for the question: Solve the following question and mark the best possible option.

The length of the rectangle is 18 cm and its breadth is 10 cm. When the length is increased to 25 cm, what will be the breadth of the rectangle if the area remains the same?

313056

7 cm

313057

7.1 cm

313058

7.2 cm

313059

7.3 cm

313060

7.7 cm

Raise /
View
Objection

Correct Option: 313058

Candidate Response: 313057

203081

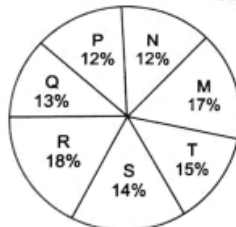
Quantitative
Aptitude

Raise /
View
Objection

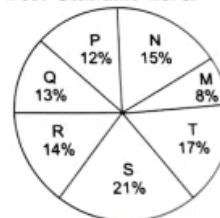
DIRECTIONS for Questions: The following pie-charts show the distribution of students of graduate and post-graduate levels in 7 different Institutes : M, N, P, Q, R, S and T in a town. Study the pie-charts carefully and answer the questions given below:

Distribution of students at graduate and post-graduate levels in seven institutes – M, N, P, Q, R, S and T

Total Number of Students of Graduate Level = 27300



Total Number of Students of Post-Graduate Level = 24700



How many students of institutes M and S are studying at graduate level?

313061

7516

313062

8463

313063

9127

313064

9404

313065

9900

Correct Option: 313062

Candidate Response: 313064

203082

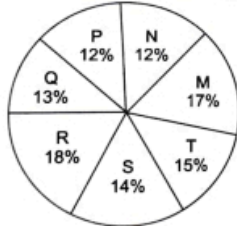
Quantitative
Aptitude

Raise /
View
Objection

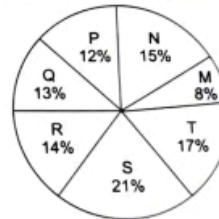
DIRECTIONS for Questions: The following pie-charts show the distribution of students of graduate and post-graduate levels in 7 different Institutes : M, N, P, Q, R, S and T in a town. Study the pie-charts carefully and answer the questions given below:

Distribution of students at graduate and post-graduate levels in seven institutes – M, N, P, Q, R, S and T

Total Number of Students of Graduate Level = 27300



Total Number of Students of Post-Graduate Level = 24700



Total number of students studying at post-graduate level from institutes N and P is

313066	5601
313067	5944
313068	6669
313069	7004
313070	9127

Correct Option: 313068

Candidate Response: 313067

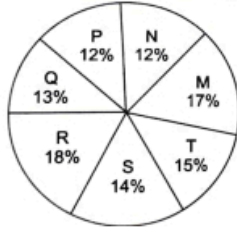
203083 Quantitative Aptitude

Raise /
View
Objection

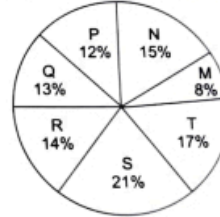
DIRECTIONS for Questions: The following pie-charts show the distribution of students of graduate and post-graduate levels in 7 different Institutes : M, N, P, Q, R, S and T in a town. Study the pie-charts carefully and answer the questions given below:

Distribution of students at graduate and post-graduate levels in seven institutes – M, N, P, Q, R, S and T

Total Number of Students of Graduate Level = 27300



Total Number of Students of Post-Graduate Level = 24700



What is the total number of graduate and post-graduate level students in institute R?

313071	8320
313072	7916
313073	9116
313074	8372
313075	7004

Correct Option: 313074

Candidate Response: 313072

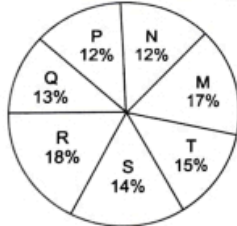
203084 Quantitative Aptitude

Raise /
View
Objection

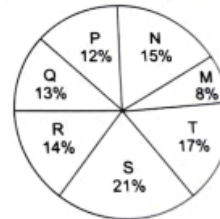
DIRECTIONS for Questions: The following pie-charts show the distribution of students of graduate and post-graduate levels in 7 different Institutes : M, N, P, Q, R, S and T in a town. Study the pie-charts carefully and answer the questions given below:

Distribution of students at graduate and post-graduate levels in seven institutes – M, N, P, Q, R, S and T

Total Number of Students of Graduate Level = 27300



Total Number of Students of Post-Graduate Level = 24700



What is the ratio between the number of students studying at post-graduate and graduate levels respectively from institute S?

313076	23 : 15
313077	17 : 27
313078	11 : 21
313079	19 : 14
313080	13 : 17

Correct Option: 313079

Candidate Response: 313076

203085 Quantitative Aptitude

DIRECTION for the question: Solve the following question and mark the best possible option.

In a hotel, 60% had vegetarian lunch while 30% had non-vegetarian lunch and 15% had both types of lunch. If 96 people were present, how many did not eat either type of lunch?

Raise /
View
Objection

313081	20
313082	24
313083	26
313084	28
313085	30

Correct Option: 313082

Candidate Response: 313081

203086

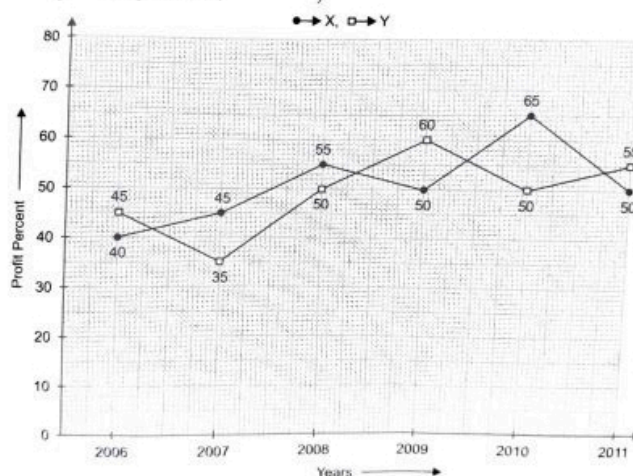
Quantitative
Aptitude

[Raise /
View
Objection](#)

DIRECTIONS for Questions: The following line-graph gives the percent profit earned by two companies X and Y during the period 2006 – 2011. Study the line graph and answer the questions that are based on it.

Percentage Profit Earned by Companies X and Y over Given Years

$$\text{Profit or Loss \%} = \left\{ \frac{(\text{Income}) - (\text{Expenditure})}{(\text{Expenditure})} \times 100 \right\}$$



If the expenditure of Company Y in 2007 was Rs. 220 crores, what was its income in that year?

313086	Rs. 312 crores
313087	Rs. 283 crores

313088	Rs. 297 crores
313089	Rs. 275 crores
313090	Rs. 261 crores

Correct Option: 313088

Candidate Response: 313087

203087

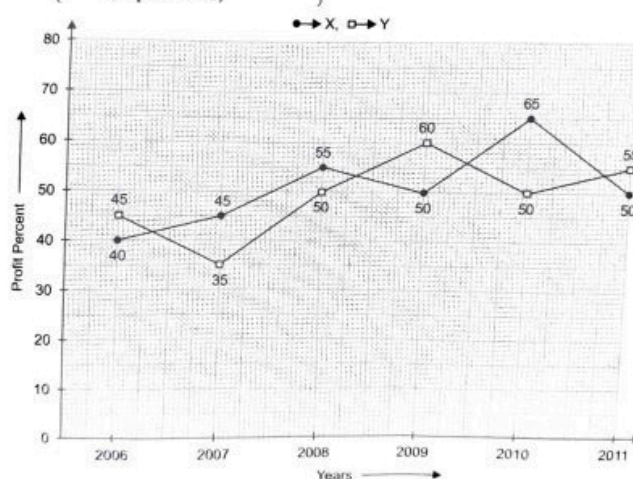
Quantitative
Aptitude

Raise /
View
Objection

DIRECTIONS for Questions: The following line-graph gives the percent profit earned by two companies X and Y during the period 2006 – 2011. Study the line graph and answer the questions that are based on it.

Percentage Profit Earned by Companies X and Y over Given Years

$$\text{Profit or Loss \%} = \left\{ \frac{(\text{Income}) - (\text{Expenditure})}{(\text{Expenditure})} \times 100 \right\}$$



If the incomes of the two companies were equal in 2009, what was the ratio of expenditure of Company X to that of Company Y in that year?

313091	6 : 5
313092	5 : 6
313093	11 : 6
313094	16 : 15

313095
15 : 16

Correct Option: 313094

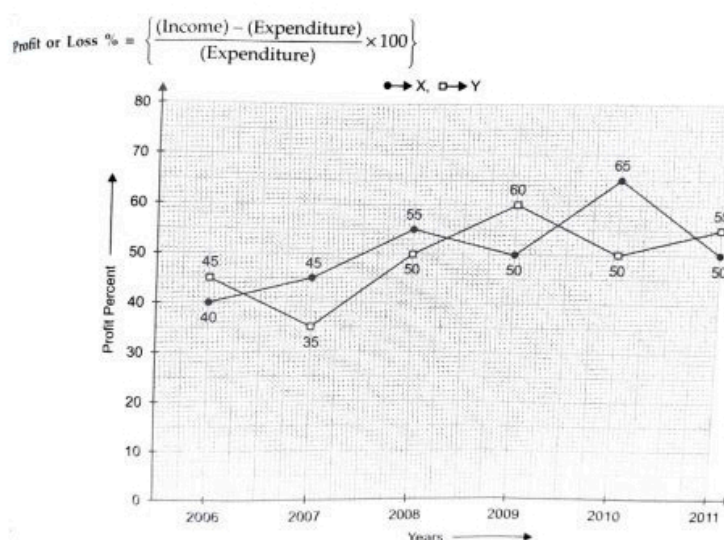
Candidate Response: 313092

203088 Quantitative Aptitude

Raise /
View
Objection

DIRECTIONS for Questions: The following line-graph gives the percent profit earned by two companies X and Y during the period 2006 – 2011. Study the line graph and answer the questions that are based on it.

Percentage Profit Earned by Companies X and Y over Given Years



The incomes of the Companies X and Y in 2010 were in the ratio 3 : 4 respectively. What was the respective ratio of their expenditures in 2010?

313096
15 : 22

313097
14 : 19

313098
7 : 22

313099
27 : 35

313100
33 : 40

		Correct Option: 313096	Candidate Response: 313097	
203089	Quantitative Aptitude	DIRECTION for the question: Solve the following question and mark the best possible option. A bath can be filled by the cold water pipe in 10 minutes and by the hot water pipe in 15 minutes. A person leaves the bathroom after turning on both the pipes. He returns just when the bath should have been full. Finding, however, the waste pipe was open, he closes it. In 4 minutes more, the bath is full. In what time will the waste water pipe empty it?		Raise / View Objection
		313101	6 minutes	
		313102	8 minutes	
		313103	9 minutes	
		313104	12 minutes	
		313105	10 minutes	
		Correct Option: 313103	Candidate Response: 313104	
203090	Quantitative Aptitude	DIRECTION for the question: Solve the following question and mark the best possible option. X and Y can do a piece of work in 20 days and 12 days respectively. X started the work alone and then, after 4 days, Y joined him till the completion of the work. How long did the work last?		Raise / View Objection
		313106	6 days	
		313107	10 days	
		313108	15 days	

		<table><tr><td>313109</td><td>20 days</td></tr><tr><td>313110</td><td>32 days</td></tr></table>	313109	20 days	313110	32 days											
313109	20 days																
313110	32 days																
		<table><tr><td>Correct Option: 313107</td><td>Candidate Response: 313107</td></tr></table>	Correct Option: 313107	Candidate Response: 313107													
Correct Option: 313107	Candidate Response: 313107																
203091	Verbal Ability	<table><tr><td colspan="2"> DIRECTION for the question: In the following question, out of the given alternatives, choose the one which best expresses the meaning of the given word. DESECRATE </td></tr><tr><td>313111</td><td>Defile</td></tr><tr><td>313112</td><td>Protect</td></tr><tr><td>313113</td><td>Purify</td></tr><tr><td>313114</td><td>Honor</td></tr><tr><td>313115</td><td>Sanctify</td></tr></table> <table><tr><td>Correct Option: 313111</td><td>Candidate Response: 313115</td></tr></table>	DIRECTION for the question: In the following question, out of the given alternatives, choose the one which best expresses the meaning of the given word. DESECRATE		313111	Defile	313112	Protect	313113	Purify	313114	Honor	313115	Sanctify	Correct Option: 313111	Candidate Response: 313115	Raise / View Objection
DIRECTION for the question: In the following question, out of the given alternatives, choose the one which best expresses the meaning of the given word. DESECRATE																	
313111	Defile																
313112	Protect																
313113	Purify																
313114	Honor																
313115	Sanctify																
Correct Option: 313111	Candidate Response: 313115																
203092	Verbal Ability	<table><tr><td colspan="2"> DIRECTION for the question: In the following question, out of the given alternatives, choose the one which best expresses the meaning of the given word. CANTANKEROUS </td></tr><tr><td>313116</td><td>Quarrelsome</td></tr><tr><td>313117</td><td></td></tr></table>	DIRECTION for the question: In the following question, out of the given alternatives, choose the one which best expresses the meaning of the given word. CANTANKEROUS		313116	Quarrelsome	313117		Raise / View Objection								
DIRECTION for the question: In the following question, out of the given alternatives, choose the one which best expresses the meaning of the given word. CANTANKEROUS																	
313116	Quarrelsome																
313117																	

	Cheerful
313118	Easygoing
313119	Pleasant
313120	Nice

Correct Option: 313116

Candidate Response: 313117

203093

Verbal
Ability

DIRECTION for the questions: Read the passage given below and answer the question that follow.

The last twenty years have witnessed an explosion of growth opportunities for women in industry, especially at the decision-making level. Today, more and more young women have a chance to walk the competitive edge and prove that their abilities are at par with, if not better than, those of their male colleagues.

However, as they are beginning to storm the traditional male bastions of management, they are finding out that the roads to success are paved with difficulties. They discover very early in their career that the battle for supremacy in corporate organizations calls into play not only the forces of power, control and dominance, but issues of gender, attitude and acceptance of women.

The first sentence of the passage implies that job opportunities..

313121	for women have increased.
313122	in industry have increased.
313123	for women at the managerial level have increased.
313124	in the corporate sector have increased.
313125	for men have increased.

Raise /
View
Objection

		Correct Option: 313123	Candidate Response: 313122											
203094	Verbal Ability	DIRECTION for the questions: Read the passage given below and answer the question that follow. The last twenty years have witnessed an explosion of growth opportunities for women in industry, especially at the decision-making level. Today, more and more young women have a chance to walk the competitive edge and prove that their abilities are at par with, if not better than, those of their male colleagues. However, as they are beginning to storm the traditional male bastions of management, they are finding out that the roads to success are paved with difficulties. They discover very early in their career that the battle for supremacy in corporate organizations calls into play not only the forces of power, control and dominance, but issues of gender, attitude and acceptance of women. Which one of the following best reflects the meaning of 'male bastions'? <table><tr><td>313126</td><td>Management style of males</td></tr><tr><td>313127</td><td>Management areas dominated by males</td></tr><tr><td>313128</td><td>Careers for males</td></tr><tr><td>313129</td><td>Management abilities of males</td></tr><tr><td>313130</td><td>Careers of women</td></tr></table> Correct Option: 313127 Candidate Response: 313127		313126	Management style of males	313127	Management areas dominated by males	313128	Careers for males	313129	Management abilities of males	313130	Careers of women	Raise / View Objection
313126	Management style of males													
313127	Management areas dominated by males													
313128	Careers for males													
313129	Management abilities of males													
313130	Careers of women													
203095	Verbal Ability			Raise / View Objection										

DIRECTION for the questions: Read the passage given below and answer the question that follow.

The last twenty years have witnessed an explosion of growth opportunities for women in industry, especially at the decision-making level. Today, more and more young women have a chance to walk the competitive edge and prove that their abilities are at par with, if not better than, those of their male colleagues.

However, as they are beginning to storm the traditional male bastions of management, they are finding out that the roads to success are paved with difficulties. They discover very early in their career that the battle for supremacy in corporate organizations calls into play not only the forces of power, control and dominance, but issues of gender, attitude and acceptance of women.

According to the passage, women in high positions also have..

313131	no problems at all
313132	some problems
313133	problems related to power and control
313134	problems related to roles of women in society
313135	competitive edge

Correct Option: 313134

Candidate Response: 313132

203096

Verbal
Ability

DIRECTION for the question: In the following question, out of the given alternatives, choose the one which is nearest to the opposite in meaning of the given word.

EXTOL

313136	Laud
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Raise /
View
Objection

		<table><tr><td>313137</td><td>Glorify</td></tr><tr><td>313138</td><td>Celebrate</td></tr><tr><td>313139</td><td>Disparage</td></tr><tr><td>313140</td><td>Eulogize</td></tr></table> <table><tr><td>Correct Option: 313139</td><td>Candidate Response: 313137</td></tr></table>	313137	Glorify	313138	Celebrate	313139	Disparage	313140	Eulogize	Correct Option: 313139	Candidate Response: 313137			
313137	Glorify														
313138	Celebrate														
313139	Disparage														
313140	Eulogize														
Correct Option: 313139	Candidate Response: 313137														
203097	Verbal Ability	DIRECTION for the question: In the following question, out of the given alternatives, choose the one which is nearest to the opposite in meaning of the given word. EXALT <table><tr><td>313141</td><td>Simplify</td></tr><tr><td>313142</td><td>Depreciate</td></tr><tr><td>313143</td><td>Glorify</td></tr><tr><td>313144</td><td>Ennoble</td></tr><tr><td>313145</td><td>Appreciate</td></tr></table> <table><tr><td>Correct Option: 313142</td><td>Candidate Response: 313143</td></tr></table>	313141	Simplify	313142	Depreciate	313143	Glorify	313144	Ennoble	313145	Appreciate	Correct Option: 313142	Candidate Response: 313143	Raise / View Objection
313141	Simplify														
313142	Depreciate														
313143	Glorify														
313144	Ennoble														
313145	Appreciate														
Correct Option: 313142	Candidate Response: 313143														
203098	Verbal Ability	DIRECTION for the question: In the following question, out of the given alternatives, choose the one which is nearest to the opposite in meaning of the given word. FORLORN <table><tr><td>313146</td><td>Desolate</td></tr></table>	313146	Desolate	Raise / View Objection										
313146	Desolate														

		<table><tr><td></td><td>Associate</td></tr><tr><td>313147</td><td>Sad</td></tr><tr><td>313148</td><td>Woebegone</td></tr><tr><td>313149</td><td>Elated</td></tr><tr><td>313150</td><td>Pitiable</td></tr></table> <table><tr><td>Correct Option: 313149</td><td>Candidate Response: 313147</td></tr></table>		Associate	313147	Sad	313148	Woebegone	313149	Elated	313150	Pitiable	Correct Option: 313149	Candidate Response: 313147	
	Associate														
313147	Sad														
313148	Woebegone														
313149	Elated														
313150	Pitiable														
Correct Option: 313149	Candidate Response: 313147														
203099	Verbal Ability	DIRECTION for the question: In the following question, out of the given alternatives, choose the one which is nearest to the opposite in meaning of the given word. ASTUTE <table><tr><td>313151</td><td>Cowardly</td></tr><tr><td>313152</td><td>Foolish</td></tr><tr><td>313153</td><td>Wicked</td></tr><tr><td>313154</td><td>Impolite</td></tr><tr><td>313155</td><td>Brilliant</td></tr></table><table><tr><td>Correct Option: 313152</td><td>Candidate Response: 313154</td></tr></table> Raise / View Objection	313151	Cowardly	313152	Foolish	313153	Wicked	313154	Impolite	313155	Brilliant	Correct Option: 313152	Candidate Response: 313154	
313151	Cowardly														
313152	Foolish														
313153	Wicked														
313154	Impolite														
313155	Brilliant														
Correct Option: 313152	Candidate Response: 313154														
203100	Verbal Ability	DIRECTION for the question: In the following question, out of the given alternatives, choose the one which is nearest to the opposite in meaning of the given word. ACCLAMATION Raise / View Objection													

		<table><tr><td>313156</td><td>Denunciation</td></tr><tr><td>313157</td><td>Jubilation</td></tr><tr><td>313158</td><td>Plaudits</td></tr><tr><td>313159</td><td>Applause</td></tr><tr><td>313160</td><td>Honor</td></tr></table> <table><tr><td>Correct Option: 313156</td><td>Candidate Response: 313157</td></tr></table>	313156	Denunciation	313157	Jubilation	313158	Plaudits	313159	Applause	313160	Honor	Correct Option: 313156	Candidate Response: 313157			
313156	Denunciation																
313157	Jubilation																
313158	Plaudits																
313159	Applause																
313160	Honor																
Correct Option: 313156	Candidate Response: 313157																
203101	Verbal Ability	<table><tr><td colspan="2">DIRECTION for the question: Fill in the blank with the correct answer. The squirrel nest is known as.....</td></tr><tr><td>313161</td><td>Stable</td></tr><tr><td>313162</td><td>Coop</td></tr><tr><td>313163</td><td>Den</td></tr><tr><td>313164</td><td>Burrow</td></tr><tr><td>313165</td><td>Drey</td></tr></table> <table><tr><td>Correct Option: 313165</td><td>Candidate Response: 313164</td></tr></table>	DIRECTION for the question: Fill in the blank with the correct answer. The squirrel nest is known as.....		313161	Stable	313162	Coop	313163	Den	313164	Burrow	313165	Drey	Correct Option: 313165	Candidate Response: 313164	Raise / View Objection
DIRECTION for the question: Fill in the blank with the correct answer. The squirrel nest is known as.....																	
313161	Stable																
313162	Coop																
313163	Den																
313164	Burrow																
313165	Drey																
Correct Option: 313165	Candidate Response: 313164																
203102	Verbal Ability		Raise / View Objection														

		Direction for the question: Fill in the blank with the question tag: She used to walk in the evening,? <table><tr><td>313166</td><td>does she</td></tr><tr><td>313167</td><td>will she</td></tr><tr><td>313168</td><td>was she</td></tr><tr><td>313169</td><td>didn't she</td></tr><tr><td>313170</td><td>won't she</td></tr></table> Correct Option: 313169 Candidate Response: 313168	313166	does she	313167	will she	313168	was she	313169	didn't she	313170	won't she	
313166	does she												
313167	will she												
313168	was she												
313169	didn't she												
313170	won't she												
203103	Verbal Ability	Direction for the question: Fill in the blank with the question tag: He was weary of failure,? <table><tr><td>313171</td><td>does he</td></tr><tr><td>313172</td><td>won't he</td></tr><tr><td>313173</td><td>wasn't he</td></tr><tr><td>313174</td><td>isn't he</td></tr><tr><td>313175</td><td>do he</td></tr></table> Correct Option: 313173 Candidate Response: 313172	313171	does he	313172	won't he	313173	wasn't he	313174	isn't he	313175	do he	Raise / View Objection
313171	does he												
313172	won't he												
313173	wasn't he												
313174	isn't he												
313175	do he												
203104	Verbal Ability		Raise / View Objection										

DIRECTION for the question: Read the sentence given below to find out whether there is any grammatical or idiomatic error in it. The error, if any, will be in one part of the sentence. That part of the sentence is the answer. If there is no error, the answer is 'No error'.

It being a holiday (A)/ all the hostel inmates (B)/ decided to celebrate (C)/ by going out to a movie. (D)/ No error (E)

313176	A
313177	B
313178	C
313179	D
313180	E

Correct Option: 313179

Candidate Response: 313177

203105

Verbal
Ability

DIRECTION for the question: Read the sentence given below to find out whether there is any grammatical or idiomatic error in it. The error, if any, will be in one part of the sentence. That part of the sentence is the answer. If there is no error, the answer is 'No error'.

The higher we climb (A)/ up the mountain peak (B)/ the cooler (C)/ we feel. (D)/ No error (E)

313181	A
313182	B
313183	C
313184	D
313185	E

Raise /
View
Objection

		<table><tr><td></td><td></td></tr><tr><td>Correct Option: 313182</td><td>Candidate Response: 313182</td></tr></table>			Correct Option: 313182	Candidate Response: 313182									
Correct Option: 313182	Candidate Response: 313182														
203106	Verbal Ability	DIRECTION for the questions: Read the passage given below and answer the question that follow. Passage Rationalism has been defined as the mental attitude which unreservedly accepts the supremacy of reason and aims at establishing a system of philosophy and ethics verifiable by experience and independent of all arbitrary assumptions or authority. This definition of Rationalism was framed at the inauguration of the Rationalist Press Association (RPA) in London in the year 1899. This paragraph best supports the statement that.. <table><tr><td>313186</td><td>ethics does not constitute a part of philosophy.</td></tr><tr><td>313187</td><td>one has to accept certain beliefs to find the final truth.</td></tr><tr><td>313188</td><td>rationalism is not a set of beliefs which is devoid of verification.</td></tr><tr><td>313189</td><td>mental attitude is independent of all assumptions.</td></tr><tr><td>313190</td><td>only RPA can establish philosophy or rationalism.</td></tr></table><table><tr><td>Correct Option: 313188</td><td>Candidate Response: 313187</td></tr></table>	313186	ethics does not constitute a part of philosophy.	313187	one has to accept certain beliefs to find the final truth.	313188	rationalism is not a set of beliefs which is devoid of verification.	313189	mental attitude is independent of all assumptions.	313190	only RPA can establish philosophy or rationalism.	Correct Option: 313188	Candidate Response: 313187	Raise / View Objection
313186	ethics does not constitute a part of philosophy.														
313187	one has to accept certain beliefs to find the final truth.														
313188	rationalism is not a set of beliefs which is devoid of verification.														
313189	mental attitude is independent of all assumptions.														
313190	only RPA can establish philosophy or rationalism.														
Correct Option: 313188	Candidate Response: 313187														
203107	Verbal Ability		Raise / View Objection												

DIRECTION for the questions: Read the passage given below and answer the question that follow.

Passage

Rationalism has been defined as the mental attitude which unreservedly accepts the supremacy of reason and aims at establishing a system of philosophy and ethics verifiable by experience and independent of all arbitrary assumptions or authority. This definition of Rationalism was framed at the inauguration of the Rationalist Press Association (RPA) in London in the year 1899.

Which of the following words is most nearly the same in meaning as the word 'unreservedly' as used in the paragraph?

313191	unilaterally
313192	collectively
313193	partially
313194	fully
313195	conditionally

Correct Option: 313194

Candidate Response: 313192

203108

Verbal
Ability

DIRECTION for the question: Fill in the blank with the correct option

He is blind one eye.

313196	of
313197	to
313198	with

Raise /
View
Objection

		<table><tr><td>313199</td><td>for</td></tr><tr><td>313200</td><td>by</td></tr></table> <table><tr><td>Correct Option: 313196</td><td>Candidate Response: 313200</td></tr></table>	313199	for	313200	by	Correct Option: 313196	Candidate Response: 313200									
313199	for																
313200	by																
Correct Option: 313196	Candidate Response: 313200																
203109	Verbal Ability	<table><tr><td colspan="2">DIRECTION for the question: Fill in the blank with the correct option I am vexed my brother.</td></tr><tr><td>313201</td><td>at</td></tr><tr><td>313202</td><td>with</td></tr><tr><td>313203</td><td>of</td></tr><tr><td>313204</td><td>for</td></tr><tr><td>313205</td><td>among</td></tr></table> <table><tr><td>Correct Option: 313202</td><td>Candidate Response: 313203</td></tr></table>	DIRECTION for the question: Fill in the blank with the correct option I am vexed my brother.		313201	at	313202	with	313203	of	313204	for	313205	among	Correct Option: 313202	Candidate Response: 313203	Raise / View Objection
DIRECTION for the question: Fill in the blank with the correct option I am vexed my brother.																	
313201	at																
313202	with																
313203	of																
313204	for																
313205	among																
Correct Option: 313202	Candidate Response: 313203																
203110	Verbal Ability	<table><tr><td colspan="2">DIRECTION for the question: Fill in the blanks with the correct option There was no agreement the great powers.....a treaty to ban nuclear weapons.</td></tr><tr><td>313206</td><td>in; for</td></tr><tr><td>313207</td><td>between; about</td></tr><tr><td>313208</td><td>among; on</td></tr><tr><td>313209</td><td>with; about</td></tr></table>	DIRECTION for the question: Fill in the blanks with the correct option There was no agreement the great powers.....a treaty to ban nuclear weapons.		313206	in; for	313207	between; about	313208	among; on	313209	with; about	Raise / View Objection				
DIRECTION for the question: Fill in the blanks with the correct option There was no agreement the great powers.....a treaty to ban nuclear weapons.																	
313206	in; for																
313207	between; about																
313208	among; on																
313209	with; about																

		<table><tr><td></td><td>with; about</td></tr><tr><td>313210</td><td>by; of</td></tr></table>		with; about	313210	by; of									
	with; about														
313210	by; of														
		<table><tr><td>Correct Option: 313208</td><td>Candidate Response: 313207</td></tr></table>	Correct Option: 313208	Candidate Response: 313207											
Correct Option: 313208	Candidate Response: 313207														
203111	Verbal Ability	DIRECTION for the question: In the following question, out of the alternatives given, choose the one which can be substituted for the given words/sentence. An excessively morbid desire to steal. <table><tr><td>313211</td><td>Kleptomania</td></tr><tr><td>313212</td><td>Prevaricate</td></tr><tr><td>313213</td><td>Peroration</td></tr><tr><td>313214</td><td>Stoic</td></tr><tr><td>313215</td><td>Sycophant</td></tr></table> <table><tr><td>Correct Option: 313211</td><td>Candidate Response: 313212</td></tr></table>	313211	Kleptomania	313212	Prevaricate	313213	Peroration	313214	Stoic	313215	Sycophant	Correct Option: 313211	Candidate Response: 313212	Raise / View Objection
313211	Kleptomania														
313212	Prevaricate														
313213	Peroration														
313214	Stoic														
313215	Sycophant														
Correct Option: 313211	Candidate Response: 313212														
203112	Verbal Ability	DIRECTION for the question: In the following question, out of the alternatives given, choose the one which can be substituted for the given words/sentence. A lover of animals <table><tr><td>313216</td><td></td></tr></table>	313216		Raise / View Objection										
313216															

		<table><tr><td></td><td>Philomuse</td></tr><tr><td>313217</td><td>Philozoic</td></tr><tr><td>313218</td><td>Polygot</td></tr><tr><td>313219</td><td>Emissary</td></tr><tr><td>313220</td><td>Zoophobia</td></tr></table> <table><tr><td>Correct Option: 313217</td><td>Candidate Response: 313220</td></tr></table>		Philomuse	313217	Philozoic	313218	Polygot	313219	Emissary	313220	Zoophobia	Correct Option: 313217	Candidate Response: 313220	
	Philomuse														
313217	Philozoic														
313218	Polygot														
313219	Emissary														
313220	Zoophobia														
Correct Option: 313217	Candidate Response: 313220														
203113	Verbal Ability	DIRECTION for the question: In the following question, out of the alternatives given, choose the one which can be substituted for the given words/sentence. Science of human beauty. <table><tr><td>313221</td><td>Aetiology</td></tr><tr><td>313222</td><td>Physiology</td></tr><tr><td>313223</td><td>Kalology</td></tr><tr><td>313224</td><td>Cosmography</td></tr><tr><td>313225</td><td>Etiology</td></tr></table> <table><tr><td>Correct Option: 313223</td><td>Candidate Response: 313224</td></tr></table>	313221	Aetiology	313222	Physiology	313223	Kalology	313224	Cosmography	313225	Etiology	Correct Option: 313223	Candidate Response: 313224	Raise / View Objection
313221	Aetiology														
313222	Physiology														
313223	Kalology														
313224	Cosmography														
313225	Etiology														
Correct Option: 313223	Candidate Response: 313224														
203114	Verbal Ability	DIRECTION for the question: In the following question, out of the alternatives given, choose the one which can be substituted for the given words/sentence. That which is fox-like.	Raise / View Objection												

		<table><tr><td>313226</td><td>Leonine</td></tr><tr><td>313227</td><td>Porcine</td></tr><tr><td>313228</td><td>Canine</td></tr><tr><td>313229</td><td>Vulpine</td></tr><tr><td>313230</td><td>Ostler</td></tr></table> <table><tr><td>Correct Option: 313229</td><td>Candidate Response: 313227</td></tr></table>	313226	Leonine	313227	Porcine	313228	Canine	313229	Vulpine	313230	Ostler	Correct Option: 313229	Candidate Response: 313227			
313226	Leonine																
313227	Porcine																
313228	Canine																
313229	Vulpine																
313230	Ostler																
Correct Option: 313229	Candidate Response: 313227																
203115	Verbal Ability	<table><tr><td colspan="2">DIRECTION for the question: In the following question, out of the alternatives given, choose the one which can be substituted for the given words/sentence. Study of fossils.</td></tr><tr><td>313231</td><td>Nomology</td></tr><tr><td>313232</td><td>Metallurgy</td></tr><tr><td>313233</td><td>Metrology</td></tr><tr><td>313234</td><td>Numismatics</td></tr><tr><td>313235</td><td>Palaeontology</td></tr></table> <table><tr><td>Correct Option: 313235</td><td>Candidate Response: 313232</td></tr></table>	DIRECTION for the question: In the following question, out of the alternatives given, choose the one which can be substituted for the given words/sentence. Study of fossils.		313231	Nomology	313232	Metallurgy	313233	Metrology	313234	Numismatics	313235	Palaeontology	Correct Option: 313235	Candidate Response: 313232	Raise / View Objection
DIRECTION for the question: In the following question, out of the alternatives given, choose the one which can be substituted for the given words/sentence. Study of fossils.																	
313231	Nomology																
313232	Metallurgy																
313233	Metrology																
313234	Numismatics																
313235	Palaeontology																
Correct Option: 313235	Candidate Response: 313232																
203116	Verbal Ability		Raise / View Objection														

DIRECTION for the question: Read the sentence given below to find out whether there is any grammatical or idiomatic error in it. The error, if any, will be in one part of the sentence. That part of the sentence is the answer. If there is no error, the answer is 'No error'.

The angry boatman threw (A)/ the cracked oar (B)/ in the river (C)/ and returned home. (D)/ No error (E).

313236

A

313237

B

313238

C

313239

D

313240

E

Correct Option: 313238

Candidate Response: 313237

203117

Verbal
Ability

DIRECTION for the question: Read the sentence given below to find out whether there is any grammatical or idiomatic error in it. The error, if any, will be in one part of the sentence. That part of the sentence is the answer. If there is no error, the answer is 'No error'.

Parul was trying for admission (A)/ in the Engineering College (B)/ even though her parents wanted (C)/ her to take up medicine. (D)/ No error (E).

313241

A

313242

B

313243

C

313244

D

313245

E

Raise /
View
Objection

		Correct Option: 313242 Candidate Response: 313242											
203118	Verbal Ability	DIRECTION for the question: Read the sentence given below to find out whether there is any grammatical or idiomatic error in it. The error, if any, will be in one part of the sentence. That part of the sentence is the answer. If there is no error, the answer is 'No error'. These facts make it very clear (A)/ that he had hand in the murder, (B)/ though he still (C)/ pleads innocence. (D)/ No error (E). <table><tr><td>313246</td><td>A</td></tr><tr><td>313247</td><td>B</td></tr><tr><td>313248</td><td>C</td></tr><tr><td>313249</td><td>D</td></tr><tr><td>313250</td><td>E</td></tr></table> Correct Option: 313247 Candidate Response: 313247	313246	A	313247	B	313248	C	313249	D	313250	E	Raise / View Objection
313246	A												
313247	B												
313248	C												
313249	D												
313250	E												
203119	Verbal Ability	DIRECTION for the question: Read the sentence given below to find out whether there is any grammatical or idiomatic error in it. The error, if any, will be in one part of the sentence. That part of the sentence is the answer. If there is no error, the answer is 'No error'. Neither of the plans (A)/ suits him and therefore (B)/ he decided not to (C)/ go out yesterday. (D)/ No error (E). <table><tr><td>313251</td><td>A</td></tr><tr><td>313252</td><td>B</td></tr><tr><td>313253</td><td>C</td></tr></table>	313251	A	313252	B	313253	C	Raise / View Objection				
313251	A												
313252	B												
313253	C												

		<table><tr><td>313254</td><td>D</td></tr><tr><td>313255</td><td>E</td></tr></table> <table><tr><td>Correct Option: 313252</td><td>Candidate Response: 313252</td></tr></table>	313254	D	313255	E	Correct Option: 313252	Candidate Response: 313252									
313254	D																
313255	E																
Correct Option: 313252	Candidate Response: 313252																
203120	Verbal Ability	<table><tr><td colspan="2"> DIRECTION for the question: Fill in the blank with the correct answer. This event took place to that. </td></tr><tr><td>313256</td><td>anterior</td></tr><tr><td>313257</td><td>more anterior</td></tr><tr><td>313258</td><td>anterior than</td></tr><tr><td>313259</td><td>less anterior</td></tr><tr><td>313260</td><td>most anterior</td></tr></table> <table><tr><td>Correct Option: 313256</td><td>Candidate Response: 313257</td></tr></table>	DIRECTION for the question: Fill in the blank with the correct answer. This event took place to that.		313256	anterior	313257	more anterior	313258	anterior than	313259	less anterior	313260	most anterior	Correct Option: 313256	Candidate Response: 313257	Raise / View Objection
DIRECTION for the question: Fill in the blank with the correct answer. This event took place to that.																	
313256	anterior																
313257	more anterior																
313258	anterior than																
313259	less anterior																
313260	most anterior																
Correct Option: 313256	Candidate Response: 313257																
203121	Verbal Ability	<table><tr><td colspan="2"> DIRECTION for the question: In the following question, a part of the sentence is italicized. Below each sentence are given some possible substitutions for the italicized part. If one of them is better than the italicized part, indicate your response against the corresponding letter. If none of the substitutions improve the sentence, indicate 'No improvement' as your answer. Sitting in the garden, <i>the moon was seen shining in the sky by us.</i> </td></tr><tr><td>313261</td><td>the moon was seen by us shining in the sky</td></tr><tr><td>313262</td><td>we saw the moon shining in the sky</td></tr></table>	DIRECTION for the question: In the following question, a part of the sentence is italicized. Below each sentence are given some possible substitutions for the italicized part. If one of them is better than the italicized part, indicate your response against the corresponding letter. If none of the substitutions improve the sentence, indicate 'No improvement' as your answer. Sitting in the garden, <i>the moon was seen shining in the sky by us.</i>		313261	the moon was seen by us shining in the sky	313262	we saw the moon shining in the sky	Raise / View Objection								
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313261	the moon was seen by us shining in the sky																
313262	we saw the moon shining in the sky																

		<table><tr><td>313263</td><td>the moon was seen shining by us in the sky</td></tr><tr><td>313264</td><td>the moon was seen us shining in the sky by</td></tr><tr><td>313265</td><td>No improvement</td></tr></table> <table><tr><td>Correct Option: 313262</td><td>Candidate Response: 313264</td></tr></table>	313263	the moon was seen shining by us in the sky	313264	the moon was seen us shining in the sky by	313265	No improvement	Correct Option: 313262	Candidate Response: 313264					
313263	the moon was seen shining by us in the sky														
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313265	No improvement														
Correct Option: 313262	Candidate Response: 313264														
203122	Verbal Ability	DIRECTION for the question: In the following question, a part of the sentence is italicized. Below each sentence are given some possible substitutions for the italicized part. If one of them is better than the italicized part, indicate your response against the corresponding letter. If none of the substitutions improve the sentence, indicate 'No improvement' as your answer. The contractor did not keep his promise that the work <i>will</i> be finished before the end of the week. <table><tr><td>313266</td><td>could</td></tr><tr><td>313267</td><td>shall</td></tr><tr><td>313268</td><td>would</td></tr><tr><td>313269</td><td>was</td></tr><tr><td>313270</td><td>No improvement</td></tr></table><table><tr><td>Correct Option: 313268</td><td>Candidate Response: 313267</td></tr></table>	313266	could	313267	shall	313268	would	313269	was	313270	No improvement	Correct Option: 313268	Candidate Response: 313267	Raise / View Objection
313266	could														
313267	shall														
313268	would														
313269	was														
313270	No improvement														
Correct Option: 313268	Candidate Response: 313267														
203123	Verbal Ability		Raise / View Objection												

DIRECTION for the question: In the following question, a part of the sentence is italicized. Below each sentence are given some possible substitutions for the italicized part. If one of them is better than the italicized part, indicate your response against the corresponding letter. If none of the substitutions improve the sentence, indicate 'No improvement' as your answer.

The principal was angry on seeing a **wooden broken chair** lying in the corridor.

313271	broken wooden chair
313272	wooden and broken chair
313273	broken and wooden chair
313274	broken chair wooden
313275	No improvement

Correct Option: 313271

Candidate Response: 313271

203124

Verbal
Ability

DIRECTION for the question: In the following question, a part of the sentence is italicized. Below each sentence are given some possible substitutions for the italicized part. If one of them is better than the italicized part, indicate your response against the corresponding letter. If none of the substitutions improve the sentence, indicate 'No improvement' as your answer.

Anyone interested in the use of computers can learn much if **you have access** to a personal computer.

313276	one of them have access
313277	they have access
313278	access can be available

Raise /
View
Objection

		<table><tr><td>313279</td><td>he or she has access</td></tr><tr><td>313280</td><td>No improvement</td></tr></table> <table><tr><td>Correct Option: 313279</td><td>Candidate Response: 313277</td></tr></table>	313279	he or she has access	313280	No improvement	Correct Option: 313279	Candidate Response: 313277							
313279	he or she has access														
313280	No improvement														
Correct Option: 313279	Candidate Response: 313277														
203125	Verbal Ability	DIRECTION for the question: In the following question, a part of the sentence is italicized. Below each sentence are given some possible substitutions for the italicized part. If one of them is better than the italicized part, indicate your response against the corresponding letter. If none of the substitutions improve the sentence, indicate 'No improvement' as your answer. Despite his old age, his movements were as spirited as <i>a young man</i>. <table><tr><td>313281</td><td>a young man's</td></tr><tr><td>313282</td><td>if a young man</td></tr><tr><td>313283</td><td>of a young man</td></tr><tr><td>313284</td><td>those of a young man</td></tr><tr><td>313285</td><td>No improvement</td></tr></table> <table><tr><td>Correct Option: 313284</td><td>Candidate Response: 313284</td></tr></table>	313281	a young man's	313282	if a young man	313283	of a young man	313284	those of a young man	313285	No improvement	Correct Option: 313284	Candidate Response: 313284	Raise / View Objection
313281	a young man's														
313282	if a young man														
313283	of a young man														
313284	those of a young man														
313285	No improvement														
Correct Option: 313284	Candidate Response: 313284														
203126	Verbal Ability	DIRECTION for the question: In the following question, an idiomatic expression / a proverb has been given, followed by some alternatives. Choose the one which best expresses the meaning of the given idiom/ proverb. Bone of contention <table><tr><td>313286</td><td>The reason of the quarrel</td></tr></table>	313286	The reason of the quarrel	Raise / View Objection										
313286	The reason of the quarrel														

		<table><tr><td>313287</td><td>The reason for the connection</td></tr><tr><td>313288</td><td>The reason for a relationship</td></tr><tr><td>313289</td><td>The reason for friendship</td></tr><tr><td>313290</td><td>The reason of duty</td></tr></table> <table><tr><td>Correct Option: 313286</td><td>Candidate Response: 313287</td></tr></table>	313287	The reason for the connection	313288	The reason for a relationship	313289	The reason for friendship	313290	The reason of duty	Correct Option: 313286	Candidate Response: 313287			
313287	The reason for the connection														
313288	The reason for a relationship														
313289	The reason for friendship														
313290	The reason of duty														
Correct Option: 313286	Candidate Response: 313287														
203127	Verbal Ability	DIRECTION for the question: In the following question, an idiomatic expression / a proverb has been given, followed by some alternatives. Choose the one which best expresses the meaning of the given idiom/ proverb. Forty winks <table><tr><td>313291</td><td>A long sleep</td></tr><tr><td>313292</td><td>A siesta</td></tr><tr><td>313293</td><td>Disquiet</td></tr><tr><td>313294</td><td>Toil</td></tr><tr><td>313295</td><td>Bustle</td></tr></table><table><tr><td>Correct Option: 313292</td><td>Candidate Response: 313292</td></tr></table>	313291	A long sleep	313292	A siesta	313293	Disquiet	313294	Toil	313295	Bustle	Correct Option: 313292	Candidate Response: 313292	Raise / View Objection
313291	A long sleep														
313292	A siesta														
313293	Disquiet														
313294	Toil														
313295	Bustle														
Correct Option: 313292	Candidate Response: 313292														
203128	Verbal Ability		Raise / View Objection												

DIRECTION for the question: In the following question, an idiomatic expression / a proverb has been given, followed by some alternatives. Choose the one which best expresses the meaning of the given idiom/ proverb.

Knit one's brow

313296	To be happy
313297	To enjoy
313298	To get angry
313299	To get hungry
313300	To get thirsty

Correct Option: 313298

Candidate Response: 313297

203129

Verbal
Ability

DIRECTION for the question: In the following question, an idiomatic expression / a proverb has been given, followed by some alternatives. Choose the one which best expresses the meaning of the given idiom/ proverb.

At daggers drawn with

313301	To be friends
313302	On good terms
313303	Compatible
313304	Enmity
313305	In accordance

Raise /
View
Objection

		Correct Option: 313304	Candidate Response: 313304											
203130	Verbal Ability	DIRECTION for the question: Fill in the blank with the correct answer. One should love country. <table><tr><td>313306</td><td>once</td></tr><tr><td>313307</td><td>ones</td></tr><tr><td>313308</td><td>their</td></tr><tr><td>313309</td><td>his</td></tr><tr><td>313310</td><td>one's</td></tr></table> Correct Option: 313310 Candidate Response: 313309		313306	once	313307	ones	313308	their	313309	his	313310	one's	Raise / View Objection
313306	once													
313307	ones													
313308	their													
313309	his													
313310	one's													
203131	Verbal Ability	DIRECTION for the questions: Read the passage given below and answer the questions that follow. Compact Discs (CDs) have revolutionized the music industry with their surprisingly realistic sound. The six-inch discs look like plastic sandwiches with aluminum at the centre. They have digitally recorded material that is read by laser beams, so the sound has none of the crackling of vinyl records. CDs are also virtually indestructible, and they are lighter and smaller than conventional records. Since their introduction, CDs have become more affordable and widely available. In fact, they are now sold in electronics and video stores that didn't formerly carry records or cassettes. There has been a phenomenal growth in the sale of CDs. Sales climbed dramatically during the second half of the 1980s. In the 1990s, sales have been greater. CDs have all but replaced records in stores and, inspite of their being less affordable than cassettes, continue to gain in popularity.		Raise / View Objection										

What is the main appeal of CDs?

313311	size
313312	price
313313	sound
313314	availability
313315	shape

Correct Option: 313313

Candidate Response: 313311

203132

Verbal
Ability

Raise /
View
Objection

DIRECTION for the questions: Read the passage given below and answer the questions that follow.

Compact Discs (CDs) have revolutionized the music industry with their surprisingly realistic sound. The six-inch discs look like plastic sandwiches with aluminum at the centre. They have digitally recorded material that is read by laser beams, so the sound has none of the crackling of vinyl records. CDs are also virtually indestructible, and they are lighter and smaller than conventional records. Since their introduction, CDs have become more affordable and widely available. In fact, they are now sold in electronics and video stores that didn't formerly carry records or cassettes.

There has been a phenomenal growth in the sale of CDs. Sales climbed dramatically during the second half of the 1980s. In the 1990s, sales have been greater. CDs have all but replaced records in stores and, inspite of their being less affordable than cassettes, continue to gain in popularity.

Which word 'revolutionized', as used in line 1 of passage, could best be replaced with?

313316	marked
313317	surprised
313318	taught
313319	changed
313320	raised

Correct Option: 313319

Candidate Response: 313317

203133

Verbal
Ability

Raise /
View
Objection

DIRECTION for the questions: Read the passage given below and answer the questions that follow.

Compact Discs (CDs) have revolutionized the music industry with their surprisingly realistic sound. The six-inch discs look like plastic sandwiches with aluminum at the centre. They have digitally recorded material that is read by laser beams, so the sound has none of the crackling of vinyl records. CDs are also virtually indestructible, and they are lighter and smaller than conventional records. Since their introduction, CDs have become more affordable and widely available. In fact, they are now sold in electronics and video stores that didn't formerly carry records or cassettes.

There has been a phenomenal growth in the sale of CDs. Sales climbed dramatically during the second half of the 1980s. In the 1990s, sales have been greater. CDs have all but replaced records in stores and, inspite of their being less affordable than cassettes, continue to gain in popularity.

Why does the author refer to CDs as 'sandwiches' ?

313321	they are small
313322	they are light
313323	they don't crackle
313324	they are layered
313325	they are circular

Correct Option: 313324

Candidate Response: 313322

203134

Verbal
Ability

DIRECTION for the question: Fill in the blank with the correct answer.

He died grief.

313326

Raise /
View
Objection

		<table><tr><td>313326</td><td>from</td></tr><tr><td>313327</td><td>by</td></tr><tr><td>313328</td><td>of</td></tr><tr><td>313329</td><td>with</td></tr><tr><td>313330</td><td>in</td></tr></table> <table><tr><td>Correct Option: 313328</td><td>Candidate Response: 313326</td></tr></table>	313326	from	313327	by	313328	of	313329	with	313330	in	Correct Option: 313328	Candidate Response: 313326			
313326	from																
313327	by																
313328	of																
313329	with																
313330	in																
Correct Option: 313328	Candidate Response: 313326																
203135	Verbal Ability	<table><tr><td colspan="2">DIRECTION for the question: Fill in the blank with the correct answer. The young one of a housefly is called as.....</td></tr><tr><td>313331</td><td>fawn</td></tr><tr><td>313332</td><td>owlet</td></tr><tr><td>313333</td><td>maggot</td></tr><tr><td>313334</td><td>cygnet</td></tr><tr><td>313335</td><td>nymph</td></tr></table> <table><tr><td>Correct Option: 313333</td><td>Candidate Response: 313332</td></tr></table>	DIRECTION for the question: Fill in the blank with the correct answer. The young one of a housefly is called as.....		313331	fawn	313332	owlet	313333	maggot	313334	cygnet	313335	nymph	Correct Option: 313333	Candidate Response: 313332	Raise / View Objection
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313331	fawn																
313332	owlet																
313333	maggot																
313334	cygnet																
313335	nymph																
Correct Option: 313333	Candidate Response: 313332																
203136	Verbal Ability		Raise / View Objection														

DIRECTION for the questions: Read the passage given below and answer the questions that follow.

It is difficult to reconcile the ideas of different schools of thought on the question of education. Some people maintain that pupils at school should concentrate on a narrow range of subjects which will benefit them directly in their subsequent careers. Others contend that they should study a wide range of subjects so that they have not only the specialised knowledge about the world they will have to work and live in. Supporters of the first theory state that the greatest contributions to civilisation are made by those who are most expert in their trade or profession. Those on the other side say that unless they have a broad general education, the experts will be too narrow in their outlook to have sympathy with their fellows or a proper sense of responsibility towards humanity as a whole.

What does broad general education contribute to?

313336	without it no one would get a job.
313337	it broadens one's outlook.
313338	it teaches us about similar things.
313339	specialization is incomplete without it.
313340	it concentrates on a narrow range of subjects.

Correct Option: 313337

Candidate Response: 313337

203137

Verbal
Ability

Raise /
View
Objection

DIRECTION for the questions: Read the passage given below and answer the questions that follow.

It is difficult to reconcile the ideas of different schools of thought on the question of education. Some people maintain that pupils at school should concentrate on a narrow range of subjects which will benefit them directly in their subsequent careers. Others contend that they should study a wide range of subjects so that they have not only the specialised knowledge about the world they will have to work and live in. Supporters of the first theory state that the greatest contributions to civilisation are made by those who are most expert in their trade or profession. Those on the other side say that unless they have a broad general education, the experts will be too narrow in their outlook to have sympathy with their fellows or a proper sense of responsibility towards humanity as a whole.

What do the pupils need to have, for having sympathy with their fellows or a proper sense of responsibility towards humanity as a whole?

313341	narrow outlook
313342	only expertise
313343	narrow range of subjects
313344	broad general education
313345	focus on their profession

Correct Option: 313344

Candidate Response: 313342

203138

Verbal
Ability

Raise /
View
Objection

DIRECTION for the questions: Read the passage given below and answer the questions that follow.

It is difficult to reconcile the ideas of different schools of thought on the question of education. Some people maintain that pupils at school should concentrate on a narrow range of subjects which will benefit them directly in their subsequent careers. Others contend that they should study a wide range of subjects so that they have not only the specialised knowledge about the world they will have to work and live in. Supporters of the first theory state that the greatest contributions to civilisation are made by those who are most expert in their trade or profession. Those on the other side say that unless they have a broad general education, the experts will be too narrow in their outlook to have sympathy with their fellows or a proper sense of responsibility towards humanity as a whole.

What do the supporters of the first theory say?

313346	experts have done nothing to help mankind.
313347	experts have contributed most to progress in the modern world.
313348	people with general knowledge are more useful than experts.
313349	people with general knowledge have contributed to civilization.
313350	people with general knowledge have not contributed to civilization.

Correct Option: 313347

Candidate Response: 313347

203139

Verbal
Ability

DIRECTION for the question: In the following question, the sentence has a blank space, select the correct option for the blank space as your answer.

The leaders hoped that the two countries could profit each other's experience.

313351	from
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Raise /
View
Objection

		<table><tr><td></td><td></td></tr><tr><td>313352</td><td>by</td></tr><tr><td>313353</td><td>with</td></tr><tr><td>313354</td><td>through</td></tr><tr><td>313355</td><td>of</td></tr></table> <table><tr><td>Correct Option: 313351</td><td>Candidate Response: 313355</td></tr></table>			313352	by	313353	with	313354	through	313355	of	Correct Option: 313351	Candidate Response: 313355	
313352	by														
313353	with														
313354	through														
313355	of														
Correct Option: 313351	Candidate Response: 313355														
203140	Verbal Ability	DIRECTION for the question: In the following question, the sentence has a blank space, select the correct option for the blank space as your answer. It too cold to go out last night, so we stayed at home. <table><tr><td>313356</td><td>had been</td></tr><tr><td>313357</td><td>has been</td></tr><tr><td>313358</td><td>was</td></tr><tr><td>313359</td><td>used to be</td></tr><tr><td>313360</td><td>is</td></tr></table> <table><tr><td>Correct Option: 313358</td><td>Candidate Response: 313357</td></tr></table>	313356	had been	313357	has been	313358	was	313359	used to be	313360	is	Correct Option: 313358	Candidate Response: 313357	Raise / View Objection
313356	had been														
313357	has been														
313358	was														
313359	used to be														
313360	is														
Correct Option: 313358	Candidate Response: 313357														

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