To view all objection(s) raised by you, visit "Objection Summary" tab to submit and make payment.

View Objection Summary

Question ID	Section	Question	Raise Objection
203241	Logical Reasoning	Look carefully for the pattern, and then choose which pair of numbers comes next. 28 25 5 21 18 5 14 313761: 11 5 313762: 10 7 313763: 11 8 313764: 5 10 313765: 10 5 **Correct Option:** 313761 **Candidate Response:** 313761	Raise / View Objection
203242	Logical Reasoning	Look carefully for the pattern, and then choose which pair of numbers comes next. 13 29 15 26 17 23 19 313766: 21 23 313767: 20 21 313768: 20 17 313769: 25 27	Raise / View Objection

313770	22 20

Correct Option: 313767	**Candidate Response:** 313767

203243 Logical Reasoning

Raise / View Objection

Based on the criteria and the information provided below, assess the given candidate's eligibility or potential and thereby decide the action to be taken from among the given alternatives.

A public charitable trust desires to select Medical Officers for its rural hospital based on the following criteria :

The applicant must -

(i) be holding MBBS degree with a minimum of 50% marks

(ii) have a minimum of 4 years of experience of full-time practice in rural areas

(iii) be ready to execute a bond of 3 years of service.

(iv) have good knowledge of the local language.

In the case of the applicant who satisfies all other criteria except -

(A) at (ii) above, but has 4 years of full-time experience of practice either urban or semi-urban areas and spent at least 5 years in rural areas any time during his life, be referred to Secretary of the Trust

(B) at (iv) above, but has working knowledge of Hindi be referred to Assistant Secretary of the Trust.

(C) at (i) above, but has a minimum of 45% marks at MBBS and has done M.S. or M.D., with a minimum of 50%, be referred to the Chief Medical Officer (C.M.O.).

(D) at (iii) above, but is ready to give Rs. 25,000 as security money, be referred to the President of the Trust.

Case: Gauri did her M.D. after doing her MBBS. She is ready to execute three years bond of service. She has good command over local language as well as Hindi. She has practised for 51/2 years in remote village out of her love for social service. She has obtained 77%, 88%, 47% and 56% at SSC, HSC, MBBS and M.D. respectively.

313771	To be selected
313772	

313772	Not to be selected
313773	Refer to Assistant Secretary
313774	Data inadequate
313775	Refer to the C.M.O

Correct Option: 313775	**Candidate Response:** 313773

203244 Logical Reasoning

Raise / View Objection

Based on the criteria and the information provided below, assess the given candidate's eligibility or potential and thereby decide the action to be taken from among the given alternatives.

A public charitable trust desires to select Medical Officers for its rural hospital based on the following criteria :

The applicant must -

(i) be holding MBBS degree with a minimum of 50% marks

(ii) have a minimum of 4 years of experience of full-time practice in rural areas

(iii) be ready to execute a bond of 3 years of service.

(iv) have good knowledge of the local language.

In the case of the applicant who satisfies all other criteria except -

(A) at (ii) above, but has 4 years of full-time experience of practice either urban or semi-urban areas and spent at least 5 years in rural areas any time during his life, be referred to Secretary of the Trust

(B) at (iv) above, but has working knowledge of Hindi be referred to Assistant Secretary of the Trust.

(C) at (i) above, but has a minimum of 45% marks at MBBS and has done M.S. or M.D., with a minimum of 50%, be referred to the Chief Medical Officer (C.M.O.).

(D) at (iii) above, but is ready to give Rs. 25,000 as security money, be referred to the President of the Trust.

Case: Payal, after obtaining her MBBS and M.S., decided to practice in her native village for five years. She knows the local language very well. Her dispensary and small hospital were very popular in the nearby villages. She plans to go to U.S.A. and U.K. after spending 4 more years in India. She has secured more than 60% marks in all the examinations right from SSC to M.S. She is ready to execute a bond of 3 years of service.

313776	To be selected
313777	Not to be selected
313778	Refer to Assistant Secretary
313779	Data inadequate
313780	Refer to the C.M.O

Correct Option: 313776	**Candidate Response:** 313778

203245	Logical Reasoning		Raise / View Objection

Based on the criteria and the information provided below, assess the given candidate's eligibility or potential and thereby decide the action to be taken from among the given alternatives.

A public charitable trust desires to select Medical Officers for its rural hospital based on the following criteria :

The applicant must -

(i) be holding MBBS degree with a minimum of 50% marks

(ii) have a minimum of 4 years of experience of full-time practice in rural areas

(iii) be ready to execute a bond of 3 years of service.

(iv) have good knowledge of the local language.

In the case of the applicant who satisfies all other criteria except -

(A) at (ii) above, but has 4 years of full-time experience of practice either urban or semi-urban areas and spent at least 5 years in rural areas any time during his life, be referred to Secretary of the Trust

(B) at (iv) above, but has working knowledge of Hindi be referred to Assistant Secretary of the Trust.

(C) at (i) above, but has a minimum of 45% marks at MBBS and has done M.S. or M.D., with a minimum of 50%, be referred to the Chief Medical Officer (C.M.O.).

(D) at (iii) above, but is ready to give Rs. 25,000 as security money, be referred to the President of the Trust.

Case: Raghav studied in rural areas while doing his schooling. His father is a farmer. He completed his MBBS in Mumbai and had six years of practice in a big city. He has good knowledge of the local language and working knowledge of Hindi. He is ready to execute a 3-year bond of service. He has done M.S. with 53% marks.

313781	To be selected
313782	Not to be selected
313783	Refer to Assistant Secretary
313784	Data Inadequate
313785	

313785	Refer to the C.M.O	

Correct Option: 313781	**Candidate Response:** 313783

203246 Logical Reasoning

Raise / View Objection

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

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

Conclusions:

1. Male athletes can play.
2. Some athletes can play.

313786	Only conclusion I follows
313787	Only conclusion II follows
313788	Either conclusion I or conclusion II follows
313789	Neither conclusion I nor conclusion II follow
313790	Both conclusion I and conclusion II follow

Correct Option: 313789	**Candidate Response:** 313787

203247 Logical Reasoning

Raise / View Objection

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

Statements: All mangoes are golden in colour. No golden-coloured things are cheap.

Conclusions:

1. All mangoes are cheap.
2. Golden-coloured mangoes are not cheap.

313791	Only conclusion I follows
313792	Only conclusion II follows
313793	Either conclusion I or conclusion II follows
313794	Neither conclusion I nor conclusion II follow
313795	Both conclusion I and conclusion II follow

Correct Option: 313792	**Candidate Response:** 313792

203248 Logical Reasoning

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

Statements: All flowers are trees. No fruit is tree.

Conclusions:

1. No fruit is flower.
2. Some trees are flowers.

313796	Only conclusion I follows

Raise / View Objection

	Only conclusion I follows
313797	Only conclusion II follows
313798	Either conclusion I or conclusion II follows
313799	Neither conclusion I nor conclusion II follow
313800	Both conclusion I and conclusion II follow

Correct Option: 313800 | **Candidate Response:** 313796

203249 | Logical Reasoning

Raise / View Objection

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

Statements: Some swords are sharp. All swords are rusty

Conclusions:

1. Some rusty things are sharp.
2. Some rusty things are not sharp.

313801	Only conclusion I follows
313802	Only conclusion II follows
313803	Either conclusion I or conclusion II follows
313804	Neither conclusion I nor conclusion II follow
313805	Both conclusion I and conclusion II follow

Correct Option: 313805 | **Candidate Response:** 313805

203250 | Logical

	Reasoning	Look at this series: 8, 43, 11, 41, __, 39, 17, ... What number should fill in the blank?	Raise / View Objection

313806	13
313807	15
313808	14
313809	16
313810	40

Correct Option: 313808	**Candidate Response:** 313808

203251	Logical Reasoning	Given below is a statement and two assumptions. These assumptions may or may not be implicit in the statement. **Statement:** The best evidence of India's glorious past is the growing popularity of ayurvedic medicines in the world. **Assumption A:** Ayurvedic medicines are popular in India. **Assumption B:** Ayurvedic medicines are not popular in India. Determine whether one or both assumptions are implicit or not in the given statement and choose the correct option from the options given below:	Raise / View Objection

313811	Only Assumption A is implicit
313812	Only Assumption B is implicit
313813	Neither Assumption A nor Assumption B are implicit
313814	Both Assumption A and Assumption B are implicit
313815	[illegible]

	Either Assumption A or Assumption B is implicit, but both can not be implicit at the same time

Correct Option: 313813	**Candidate Response:** 313811

203252 Logical Reasoning

Raise / View Objection

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

Statement: "In order to bring punctuality in our office, we must provide conveyance allowance to our employees." - In charge of a company tells Personnel Manager.

Assumption A: Conveyance allowance will not help in bringing punctuality.

Assumption B: Discipline and reward should always go hand in hand.

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

313816	Only Assumption A is implicit
313817	Only Assumption B is implicit
313818	Neither Assumption A nor Assumption B are implicit
313819	Both Assumption A and Assumption B are implicit
313820	Either Assumption A or Assumption B is implicit, but both can not be implicit at the same time

Correct Option: 313817	**Candidate Response:** 313817

203253 Logical Reasoning

Raise / View Objection

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

Statement: The State government has decided to appoint four thousand primary school teachers during the next financial year.

Assumption A: There are enough schools in the state to accommodate four thousand additional primary school teachers.

Assumption B: The eligible candidates may not be interested to apply as the government may not finally appoint such a large number of primary school teachers.

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

313821	Only Assumption A is implicit
313822	Only Assumption B is implicit
313823	Neither Assumption A nor Assumption B are implicit
313824	Both Assumption A and Assumption B are implicit
313825	Either Assumption A or Assumption B is implicit, but both can not be implicit at the same time

Correct Option: 313821	**Candidate Response:** 313821

203254	Logical Reasoning	

In a row at a bus stop, 'A' is 7th from the left and 'B' is 9th from the right. They both interchange their positions. Now A becomes 11th from the left. How many people are there in the row?

313826	15
313827	16
313828	17
313829	19
313830	21

Correct Option: 313829 | **Candidate Response:** 313827

Raise / View Objection

203255 Logical Reasoning

Complete the series by filling the blank with suitable alternative.

CMM, EOO, GQQ, _____, KUU

313831	GRR
313832	GSS
313833	ISS
313834	ITT
313835	HSS

Correct Option: 313833 | **Candidate Response:** 313833

Raise / View Objection

203256 Logical Reasoning

		Find the next term in the series 4, 6, 12, 14, 28, 30,_____	Raise / View Objection

313836	44
313837	60
313838	52
313839	32
313840	40

Correct Option: 313837	**Candidate Response:** 313837

203257	Logical Reasoning	Complete the series 10000, 11000, 9900, 10890, 9801, ?	Raise / View Objection

313841	10781
313842	10241
313843	10423
313844	10929
313845	10900

Correct Option: 313841	**Candidate Response:** 313841

203258	Logical Reasoning		

		Choose the number pair/group which is different from others.	Raise / View Objection
		313846 70-80	
		313847 54-62	
		313848 28-32	
		313849 21-24	
		313850 14-16	
		Correct Option: 313847 **Candidate Response:** 313847	
203259	Logical Reasoning	Choose the number group from the given alternatives which is different from others.	Raise / View Objection
		313851 71, 7, 3, 17	
		313852 67, 71, 3, 5	
		313853 41, 5, 3, 47	
		313854 37, 14, 19, 7	
		313855 11, 3, 5, 17	
		Correct Option: 313854 **Candidate Response:** 313854	
203260	Logical Reasoning	If ROAST is coded as PQYUR in a certain language, then how shall SLOPPY be coded in that Language?	Raise / View Objection

313856	MRNAQN
313857	NRMNQA
313858	QNMRNA
313859	RANNMQ
313860	RANMNQ

Correct Option: 313858	**Candidate Response:** 313858

203261 Logical Reasoning

In a certain language if "health" is written as "GSKZDG", then "north" is written as ?

313861	GSQNM
313862	GSQMN
313863	FSQNM
313864	FSQMN
313865	GSRNM

Correct Option: 313861	**Candidate Response:** 313862

Raise / View Objection

203262 Logical Reasoning

In a certain code language, BEAT is written as YVZG, then what will be the code of MILD?

313866	ONRW
313867	OWNR

Raise / View Objection

313868	ONWR
313869	NROW
313870	NORW

Correct Option: 313869	**Candidate Response:** 313869

203263 Logical Reasoning

Raise / View Objection

Directions: Study the following information carefully and answer the question that follows:

(i) A, B, C, D, E, F and G are seven persons wearing shirts of different colors-white, red, black, green, yellow, blue and violet-and trousers of different colors-blue, red, white, black, cream, yellow and indigo. The persons, color of the shirt and color of the trousers above are not necessarily in the same order. No person is wearing shirt and trousers of same color.

(ii) B is wearing red shirt and is not wearing cream or yellow trousers. D is wearing green shirt and indigo trousers. The color of A's shirt and F's trousers is same. The color of E's shirt and C's trousers is same. G is wearing blue shirt and E is wearing blue trousers. F is not wearing any yellow dress. A is not wearing a white shirt. Red and blue is not the combination of shirt and trousers of any of the persons.

What is the colour of G's trousers?

313871	White
313872	Cream
313873	Green
313874	Indigo
313875	Red

Correct Option: 313872	**Candidate Response:** 313872

203264	Logical Reasoning	Directions: Study the following information carefully and answer the question that follows: (i) A, B, C, D, E, F and G are seven persons wearing shirts of different colors-white, red, black, green, yellow, blue and violet-and trousers of different colors-blue, red, white, black, cream, yellow and indigo. The persons, color of the shirt and color of the trousers above are not necessarily in the same order. No person is wearing shirt and trousers of same color. (ii) B is wearing red shirt and is not wearing cream or yellow trousers. D is wearing green shirt and indigo trousers. The color of A's shirt and F's trousers is same. The color of E's shirt and C's trousers is same. G is wearing blue shirt and E is wearing blue trousers. F is not wearing any yellow dress. A is not wearing a white shirt. Red and blue is not the combination of shirt and trousers of any of the persons. Who wears a violet colored shirt?	Raise / View Objection

313876	C
313877	F
313878	C or F
313879	G
313880	C or G

Correct Option: 313878	**Candidate Response:** 313880

203265	Logical Reasoning	Directions: Study the following information carefully and answer the question that follows: (i) A, B, C, D, E, F and G are seven persons wearing shirts of different colors-white, red, black, green, yellow, blue and violet-and trousers of different colors-blue, red, white, black, cream, yellow and indigo. The persons, color of the shirt and color of the trousers above are not necessarily in the same order. No person is wearing shirt and trousers of same color. (ii) B is wearing red shirt and is not wearing cream or yellow trousers. D is wearing green shirt and indigo trousers. The color of A's shirt and F's trousers is same. The color of E's shirt and C's trousers is same. G is wearing blue shirt and E is wearing blue trousers. F is not wearing any yellow dress. A is not wearing a white shirt. Red and blue is not the combination of shirt and trousers of any of the persons. What is the color of B's trouser? 313881 Black 313882 White 313883 Indigo 313884 Blue 313885 Yellow **Correct Option:** 313882 **Candidate Response:** 313883	Raise / View Objection
203266	Logical Reasoning		Raise / View Objection

Here are some words translated from an artificial language.

agnoscrenia means poisonous spider
delanocrenia means poisonous snake
agnosdeery means brown spider

Which word could mean "black widow spider"?

313886	deeryclostagnos
313887	agnosdelano
313888	agnosvitriblunin
313889	trymuttiagnos
313890	deerydelano

Correct Option: 313888	**Candidate Response:** 313887

203267 Logical Reasoning

Raise / View Objection

Read the following information carefully and answer the question that follows:

Sumeet, Philips, Wasim, Bishan and Chetan are five players of the College Cricket Team and their hometowns are Surat, Pune, Warangal, Bangalore and Chandigarh but not in that order. The five specialist slots of spinner, pace bowler, wicket keeper, batsman and captain are held by them, again not in the order of their names stated above.
(i) Their names, hometowns and specialities do not start with the same letter.
(ii) Neither Philips nor Wasim is the captain and they do not belong to either Surat or Bangalore.
(iii) Sumeet is neither a wicket keeper nor a batsman.
(iv) Pune is not Bishan's hometown.
(v) The player who hails from Bangalore is a wicket keeper.
(vi) The captain's hometown is Pune while the batsman does not hail from Warangal.

Who is the spinner ?

313891	Philips

313892	Chetan
313893	Bishan
313894	Wasim
313895	Sumeet

Correct Option: 313891	**Candidate Response:** 313893

203268

Logical Reasoning

Read the following information carefully and answer the question that follows:

Sumeet, Philips, Wasim, Bishan and Chetan are five players of the College Cricket Team and their hometowns are Surat, Pune, Warangal, Bangalore and Chandigarh but not in that order. The five specialist slots of spinner, pace bowler, wicket keeper, batsman and captain are held by them, again not in the order of their names stated above.
(i) Their names, hometowns and specialities do not start with the same letter.
(ii) Neither Philips nor Wasim is the captain and they do not belong to either Surat or Bangalore.
(iii) Sumeet is neither a wicket keeper nor a batsman.
(iv) Pune is not Bishan's hometown.
(v) The player who hails from Bangalore is a wicket keeper.
(vi) The captain's hometown is Pune while the batsman does not hail from Warangal.

The Spinner's hometown is?

Raise / View Objection

313896	Chandigarh
313897	Pune
313898	Warangal
313899	Surat
313900	Bangalore

Correct Option: 313898	**Candidate Response:** 313898

203269	Logical Reasoning		Raise / View Objection

Read the following information carefully and answer the question that follows:

Sumeet, Philips, Wasim, Bishan and Chetan are five players of the College Cricket Team and their hometowns are Surat, Pune, Warangal, Bangalore and Chandigarh but not in that order. The five specialist slots of spinner, pace bowler, wicket keeper, batsman and captain are held by them, again not in the order of their names stated above.
(i) Their names, hometowns and specialities do not start with the same letter.
(ii) Neither Philips nor Wasim is the captain and they do not belong to either Surat or Bangalore.
(iii) Sumeet is neither a wicket keeper nor a batsman.
(iv) Pune is not Bishan's hometown.
(v) The player who hails from Bangalore is a wicket keeper.
(vi) The captain's hometown is Pune while the batsman does not hail from Warangal.

Chandigarh is the hometown of?

313901	Sumeet
313902	Wasim
313903	Philips
313904	Bishan
313905	Chetan

Correct Option: 313902	**Candidate Response:** 313903

203270	Logical Reasoning		Raise / View Objection

Read the following information carefully and answer the question that follows:

Sumeet, Philips, Wasim, Bishan and Chetan are five players of the College Cricket Team and their hometowns are Surat, Pune, Warangal, Bangalore and Chandigarh but not in that order. The five specialist slots of spinner, pace bowler, wicket keeper, batsman and captain are held by them, again not in the order of their names stated above.
(i) Their names, hometowns and specialities do not start with the same letter.
(ii) Neither Philips nor Wasim is the captain and they do not belong to either Surat or Bangalore.
(iii) Sumeet is neither a wicket keeper nor a batsman.
(iv) Pune is not Bishan's hometown.
(v) The player who hails from Bangalore is a wicket keeper.
(vi) The captain's hometown is Pune while the batsman does not hail from Warangal.

Who is the pace-bowler?

313906	Chetan
313907	Wasim
313908	Sumeet
313909	Bishan
313910	Philips

Correct Option: 313909	**Candidate Response:** 313908

203271	Logical Reasoning	Here are some words translated from an artificial language. migenlasan means cupboard lasanpoen means boardwalk cuopdansa means pullman Which word could mean "walkway"?	Raise / View Objection

313911	poenmigen
313912	cuopeisel
313913	lasandansa
313914	poenforc
313915	lasanforc

Correct Option: 313915	**Candidate Response:** 313914

203272 Logical Reasoning

Raise / View Objection

Study the following information and answer the question that follows:

A blacksmith has five iron articles A, B, C, D, and E, each having a different weight.

1) A weighs twice as much as B.
2) B weighs four-and-a-halftimes as much as C.
3) C weighs half as much as D.
4) D weighs half as much as E.
5) E weighs less than A but more than C.

Which of the following is the lightest in weight?

313916	A
313917	B
313918	C
313919	D
313920	E

Correct Option: 313918	**Candidate Response:** 313918

203273 Logical Reasoning

Study the following information and answer the question that follows:

A blacksmith has five iron articles A, B, C, D, and E, each having a different weight.
1) A weighs twice as much as B.
2) B weighs four-and-a-halftimes as much as C.
3) C weighs half as much as D.
4) D weighs half as much as E.
5) E weighs less than A but more than C.

E is lighter than which of the following two articles?

313921	A, B
313922	B,C
313923	A,D
313924	A,C
313925	B,D

Correct Option: 313921 | **Candidate Response:** 313924

Raise / View Objection

203274 Logical Reasoning

Study the following information and answer the question that follows:

A blacksmith has five iron articles A, B, C, D, and E, each having a different weight.
1) A weighs twice as much as B.
2) B weighs four-and-a-halftimes as much as C.
3) C weighs half as much as D.
4) D weighs half as much as E.
5) E weighs less than A but more than C.

E is heavier than which of the following two articles?

313926	A,C
313927	D,C

Raise / View Objection

313928	B,C
313929	A,B
313930	A,C

Correct Option: 313927	**Candidate Response:** 313927

203275 Logical Reasoning

Raise / View Objection

If it is possible to make a meaningful word from the 1st, 3rd, 6th, and 8th letters of the word “NOMINATION”, then which will be the 3rd letter of the word? Mark X if no such word can be formed, Y if more than one such word can be formed.

313931	N
313932	I
313933	M
313934	X
313935	Y

Correct Option: 313932	**Candidate Response:** 313933

203276 Logical Reasoning

Raise / View Objection

Study the following information carefully and answer the question that follows:

A, B, C, E, F, G and H are seven employees in an organization working in the departments of Administration, Accounts and Operations. There are at least two employees in each department. There are three females, one in each department. Each of the seven employees earns a different amount. F works in Administration and his only other colleague, G earns the maximum. C, the least earner, works in Accounts. B and E are brothers and do not work in the same department. A, husband of H, works in Accounts and earns more than each of F, B and E. The wife in the couple earns more than the husband.

In which department do three people work?

313936	Operations
313937	Accounts
313938	Administration
313939	Accounts or Administration
313940	Operations or Accounts

Correct Option: 313937	**Candidate Response:** 313937

203277	Logical Reasoning		Raise / View Objection

Study the following information carefully and answer the question that follows:

A, B, C, E, F, G and H are seven employees in an organization working in the departments of Administration, Accounts and Operations. There are at least two employees in each department. There are three females, one in each department. Each of the seven employees earns a different amount. F works in Administration and his only other colleague, G earns the maximum. C, the least earner, works in Accounts. B and E are brothers and do not work in the same department. A, husband of H, works in Accounts and earns more than each of F, B and E. The wife in the couple earns more than the husband.

Which of the following is a group of females?

313941	G E H
313942	G C H
313943	G C E
313944	G H B
313945	G H F

Correct Option: 313942	**Candidate Response:** 313942

203278	Logical Reasoning		Raise / View Objection

Study the following information carefully and answer the question that follows:

A, B, C, E, F, G and H are seven employees in an organization working in the departments of Administration, Accounts and Operations. There are at least two employees in each department. There are three females, one in each department. Each of the seven employees earns a different amount. F works in Administration and his only other colleague, G earns the maximum. C, the least earner, works in Accounts. B and E are brothers and do not work in the same department. A, husband of H, works in Accounts and earns more than each of F, B and E. The wife in the couple earns more than the husband.

What will be the position of A from the top when they are arranged in descending order of income?

313946	First
313947	Second
313948	Third
313949	Fourth
313950	Fifth

Correct Option: 313948	**Candidate Response:** 313947

203279 Logical Reasoning

Raise / View Objection

Find the missing number.

72	24	6
96	16	12
108	?	18

313951	24
313952	12

313953	18
313954	30
313955	6

Correct Option: 313952 | **Candidate Response:** 313954

203280 | Logical Reasoning | Raise / View Objection

In a club of 30 people, all of them belong to at least one group - Chess, Drama and Art. 6 people belong only to the Art group. 5 people belong to all three groups. 2 people have joined the Chess and the Art group but not the Drama group. 15 people belong to the Art group. 2 people have joined only the Chess group. 3 people have joined only the Drama group.

How many people belong to exactly one group?

313956	11
313957	9
313958	15
313959	14
313960	13

Correct Option: 313956 | **Candidate Response:** 313958

203281 | Logical Reasoning | Raise / View Objection

Study the following information and answer the question that follows:

Seven specialist doctors, P, Q, R, S, T, U and V, visit a polyclinic on any one of the four days in a week, i.e. on Tuesday, Wednesday, Friday or Saturday.

At least one doctor but not more than two doctors visit the polyclinic on each of these days. Each of them is a specialist in different fields - ENT, Orthopaedics, Paediatrics, Neurology, ophthalmology, Radiology and Oncology.

S visits on Friday with Radiologist, Paediatrician does not visit on Saturday nor with T and V.

Oncologist U visits alone on Tuesday.

Q visits on Wednesday and he is not a Paedistrician.

R visits on Wednesday.

V is not a Radiologist.

Paediatrician visits with ENT specialist.

Neurologist visits on Friday.

P is neither Orthopaedics nor Radiologist.

On which of the following days do the specialists in Orthopaedic and Ophthalmology visit?

313961	Tuesday
313962	Wednesday
313963	Friday
313964	Saturday
313965	Tuesday or Saturday

Correct Option: 313964	**Candidate Response:** 313963

203282	Logical Reasoning		

Study the following information and answer the question that follows:

Seven specialist doctors, P, Q, R, S, T, U and V, visit a polyclinic on any one of the four days in a week, i.e. on Tuesday, Wednesday, Friday or Saturday.

At least one doctor but not more than two doctors visit the polyclinic on each of these days. Each of them is a specialist in different fields - ENT, Orthopaedics, Paediatrics, Neurology, ophthalmology, Radiology and Oncology.

S visits on Friday with Radiologist, Paediatrician does not visit on Saturday nor with T and V.

Oncologist U visits alone on Tuesday.

Q visits on Wednesday and he is not a Paedistrician.

R visits on Wednesday.

V is not a Radiologist.

Paediatrician visits with ENT specialist.

Neurologist visits on Friday.

P is neither Orthopaedics nor Radiologist.

What is the profession of S?

313966	Oncologist
313967	Neurologist
313968	Radiologist
313969	Ophthalmologist
313970	ENT

Correct Option: 313967	**Candidate Response:** 313968

Raise / View Objection

203283	Logical Reasoning		Raise / View Objection

Study the following information and answer the question that follows:

Seven specialist doctors, P, Q, R, S, T, U and V, visit a polyclinic on any one of the four days in a week, i.e. on Tuesday, Wednesday, Friday or Saturday.

At least one doctor but not more than two doctors visit the polyclinic on each of these days. Each of them is a specialist in different fields - ENT, Orthopaedics, Paediatrics, Neurology, ophthalmology, Radiology and Oncology.

S visits on Friday with Radiologist, Paediatrician does not visit on Saturday nor with T and V.

Oncologist U visits alone on Tuesday.

Q visits on Wednesday and he is not a Paedistrician.

R visits on Wednesday.

V is not a Radiologist.

Paediatrician visits with ENT specialist.

Neurologist visits on Friday.

P is neither Orthopaedics nor Radiologist.

What is the specialty of P?

313971	ENT
313972	Opthalmologist
313973	Neurologist
313974	Paediatrics
313975	Radiologist

Correct Option: 313972	**Candidate Response:** 313973

203284	Logical Reasoning		Raise / View Objection

Study the following information and answer the question that follows:

Seven specialist doctors, P, Q, R, S, T, U and V, visit a polyclinic on any one of the four days in a week, i.e. on Tuesday, Wednesday, Friday or Saturday.

At least one doctor but not more than two doctors visit the polyclinic on each of these days. Each of them is a specialist in different fields - ENT, Orthopaedics, Paediatrics, Neurology, ophthalmology, Radiology and Oncology.

S visits on Friday with Radiologist, Paediatrician does not visit on Saturday nor with T and V.

Oncologist U visits alone on Tuesday.

Q visits on Wednesday and he is not a Paedistrician.

R visits on Wednesday.

V is not a Radiologist.

Paediatrician visits with ENT specialist.

Neurologist visits on Friday.

P is neither Orthopaedics nor Radiologist.

On which day of the week does T visit?

313976	Wednesday
313977	Tuersday
313978	Friday
313979	Saturday
313980	Tuesday or Saturday

Correct Option: 313978	**Candidate Response:** 313978

203285	Logical Reasoning		Raise / View Objection

Which of the following alteratives will come next in the series?

21 25 18 29 33 18 ? ?

313981	37 41
313982	41 44
313983	43 18
313984	36 41
313985	38 41

Correct Option: 313981 | **Candidate Response:** 313981

203286 | Logical Reasoning

Raise / View Objection

Analyze the question and decide whether the data given in the statements is sufficient to find an answer or not.

Question: A, B, C, D, and E scored different marks in different exams. From statements given below determine who has secured the last position.

Statement I: D has scored fewer marks than C and E.

Statement II: B has scored more marks than A.

313986	Data in statement 1 is sufficient alone to determine the answer.
313987	Data in statement 2 is sufficient alone to determine the answer.
313988	Data in either of the statements is sufficient to determine the answer.
313989	Data provided in both the statements together are not sufficient to determine the answer.
313990	Data in both statements are required to determine the answer.

		Correct Option: 313989 **Candidate Response:** 313989	
203287	Logical Reasoning	Analyze the question and decide whether the data given in the statements is sufficient to find an answer or not. Question: Four players P, Q, R, and S are playing cards. Who is R's partner in the game? The statement I: Q is to the right of P and left of S. Statement II: S is opposite to the P. 313991 Data in statement 1 is sufficient alone to determine the answer. 313992 Data in statement 2 is sufficient alone to determine the answer. 313993 Data in either of the statements is sufficient to determine the answer. 313994 Data provided in both the statements together are not sufficient to determine the answer. 313995 Data in both statements are required to determine the answer. **Correct Option:** 313993 **Candidate Response:** 313993	Raise / View Objection
203288	Logical Reasoning		Raise / View Objection

Analyze the question properly and decide whether the data given in the statements is sufficient to find an answer or not.

Question: Parth was on which date in the month of February 2004?

The statement I: Parth's birthdate is a prime number.

Statement II: Parth was born on the even date of the month.

313996	Data in statement 1 is sufficient alone to determine the answer.
313997	Data in statement 2 is sufficient alone to determine the answer.
313998	Data in either of the statements is sufficient to determine the answer.
313999	Data provided in both the statements together are not sufficient to determine the answer.
314000	Data in both statements are required to determine the answer.

Correct Option: 314000 | **Candidate Response:** 313999

203289 | Logical Reasoning

A cube is divided into 343 identical cubelets. Each cut is made parallel to some surface of the cube. But before doing that the cube is colored with green on one set of adjacent faces, red on the second and blue on the third set.

How many minimum cuts you have made?

Raise / View Objection

314001	15
314002	18
314003	12
314004	7
314005	13

Correct Option: 314002	**Candidate Response:** 314004

203290 Logical Reasoning

Raise / View Objection

A cube is divided into 343 identical cubelets. Each cut is made parallel to some surface of the cube. But before doing that the cube is colored with green on one set of adjacent faces, red on the second and blue on the third set.

How many cubelets are coloured with exactly two colours?

314006	49
314007	55
314008	51
314009	25
314010	45

Correct Option: 314008	**Candidate Response:** 314008

203291 Logical Reasoning

Raise / View Objection

In the following question, two statements numbered 1 and 2 are given. Read both the statements and decide which of the following answer correctly depicts the relationship between these two statements:

Statements:

1. The prices of petrol and diesel in the domestic market have remained unchanged for the past few months.
2. The crude oil prices in the international market have gone up substantially in the last few months.

314011	Statement I is the cause and Statement II is its effect
314012	Statement II is the cause and Statement I is its effect
314013	Both the Statements I and II are independent causes
314014	Both the Statements I and II are effects of independent causes
314015	Both the Statements I and II are effects of some common cause

Correct Option: 314014	**Candidate Response:** 314012

203292

Logical Reasoning

In the following question, two statements numbered 1 and 2 are given. Read both the statements and decide which of the following answer correctly depicts the relationship between these two statements:

Statements:

1. The government has recently fixed the fees for professional courses offered by the unaided institutions which are much lower than the fees charged last year.
2. The parents of the aspiring students launched a severe agitation last year protesting against the high fees charged by the unaided institutions.

314016	Statement I is the cause and Statement II is its effect
314017	Statement II is the cause and Statement I is its effect
314018	Both the Statements I and II are independent causes
314019	Both the Statements I and II are effects of independent causes
314020	Both the Statements I and II are effects of some common cause

Raise / View Objection

Correct Option: 314017	**Candidate Response:** 314019	

203293 Logical Reasoning

Raise / View Objection

In the following question, two statements numbered 1 and 2 are given. Read both the statements and decide which of the following answer correctly depicts the relationship between these two statements:

Statements:

1. The private medical colleges have increased the tuition fees in the current year by 200 per cent over the last year's fees to meet the expenses.
2. The Government medical colleges have not increased their fees in spite of price escalation.

314021	Statement I is the cause and Statement II is its effect
314022	Statement II is the cause and Statement I is its effect
314023	Both the Statements I and II are independent causes
314024	Both the Statements I and II are independent causes
314025	Both the Statements I and II are effects of some common cause

Correct Option: 314023	**Candidate Response:** 314025

203294 Logical Reasoning

Raise / View Objection

In the following question, two statements numbered 1 and 2 are given. Read both the statements and decide which of the following answer correctly depicts the relationship between these two statements:

Statements:

1. Most of the steel producing companies in the country have made considerable profit during the last financial year.

2. Many Asian countries have been importing huge quantities of steel from India.

314026	Statement I is the cause and Statement II is its effect
314027	Statement II is the cause and Statement I is its effect
314028	Both the Statements I and II are independent causes
314029	Both the Statements I and II are independent causes
314030	Both the Statements I and II are effects of some common cause

Correct Option: 314027	**Candidate Response:** 314028

203295	Logical Reasoning	Read the following passage and answer the question that follows: Sixty-four players seeded from seed 1 to seed 64 participated in a knock-out tennis tournament. Seed 1 is the highest seed and seed 64 is the lowest seed. The tournament will be played in six rounds i.e., first round, second round, third round, quarterfinals, semi-finals and final. In the first round, the player with the highest seed (i.e., 1) will play with the player with the lowest seed (i.e., 64), which is designated Match No.1. Similarly, the player with the second-highest seed (i.e., 2) would play with the player with the second-lowest seed (i.e., 63), which is designated Match No.2 and so on. In the second round, the winner of the Match No.1 of the first round will play with the winner of the Match No.32 of the first round and this match is designated Match No.1 of the second round. Similarly, the winner of the Match No.2 of the first round will play with the winner of the Match No.31 of the first round and this match is designated Match No.2 of the second round and so on. In the similar pattern the subsequent rounds will be played.	Raise / View Objection

If the player seeded 43 won the tournament, then which of the following players cannot be the runner-up?

314031	Player seeded 42
314032	Player seeded 44
314033	Player seeded 46
314034	Player seeded 45
314035	Player seeded 40

Correct Option: 314033	**Candidate Response:** 314032

203296	Logical Reasoning	Read the following passage and answer the question that follows: Sixty-four players seeded from seed 1 to seed 64 participated in a knock-out tennis tournament. Seed 1 is the highest seed and seed 64 is the lowest seed. The tournament will be played in six rounds i.e., first round, second round, third round, quarterfinals, semi-finals and final. In the first round, the player with the highest seed (i.e., 1) will play with the player with the lowest seed (i.e., 64), which is designated Match No.1. Similarly, the player with the second-highest seed (i.e., 2) would play with the player with the second-lowest seed (i.e., 63), which is designated Match No.2 and so on. In the second round, the winner of the Match No.1 of the first round will play with the winner of the Match No.32 of the first round and this match is designated Match No.1 of the second round. Similarly, the winner of the Match No.2 of the first round will play with the winner of the Match No.31 of the first round and this match is designated Match No.2 of the second round and so on. In the similar pattern the subsequent rounds will be played.	Raise / View Objection

Who could be the lowest seeded player facing the player seeded 12 in the finals?

314036	57
314037	63
314038	62
314039	59
314040	65

Correct Option: 314037	**Candidate Response:** 314037

203297 | Logical Reasoning

Raise / View Objection

Read the following passage and answer the question that follows:

Sixty-four players seeded from seed 1 to seed 64 participated in a knock-out tennis tournament. Seed 1 is the highest seed and seed 64 is the lowest seed. The tournament will be played in six rounds i.e., first round, second round, third round, quarterfinals, semi-finals and final. In the first round, the player with the highest seed (i.e., 1) will play with the player with the lowest seed (i.e., 64), which is designated Match No.1.

Similarly, the player with the second-highest seed (i.e., 2) would play with the player with the second-lowest seed (i.e., 63), which is designated Match No.2 and so on. In the second round, the winner of the Match No.1 of the first round will play with the winner of the Match No.32 of the first round and this match is designated Match No.1 of the second round.

Similarly, the winner of the Match No.2 of the first round will play with the winner of the Match No.31 of the first round and this match is designated Match No.2 of the second round and so on. In the similar pattern the subsequent rounds will be played.

If one of the matches was between the players seeded 23 and 46, then one of the matches in the tournament can be between players seeded

314041

314041	9 and 13
314042	6 and 18
314043	5 and 51
314044	20 and 35
314045	17 and 15

Correct Option: 314041	**Candidate Response:** 314043

203298 Logical Reasoning

Raise / View Objection

In the following question find out the alternative which will replace the question mark.

BFNM : EIQP :: RBGJ : ?

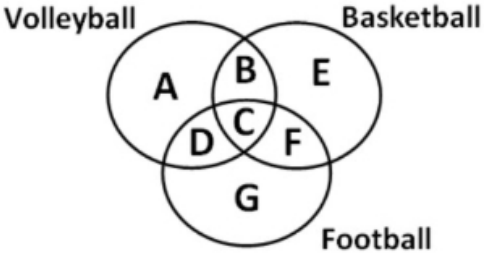
314046	GHJK
314047	WXYZ
314048	UEJM
314049	ABCD
314050	PQRS

Correct Option: 314048	**Candidate Response:** 314048

203299 Logical Reasoning

Raise / View Objection

Which of the region in the following figure represents students who play Volleyball or Football or both but not Basketball?



314051	A + G
314052	A + D + G
314053	C + D
314054	A + C + D
314055	A + G - D

Correct Option: 314052 | **Candidate Response:** 314052

203300 | Logical Reasoning

In a row of 26 girls, when Sakshi shifted four places towards the left, she become 10th from the left end. What was her earlier position form the right end of the row?

314056	10th
314057	14th
314058	15th
314059	12th
314060	13th

Raise / View Objection

		Correct Option: 314060 **Candidate Response:** 314059	
203301	Logical Reasoning	Read the following information carefully and answer the question that follows: A + B means A is the son of B: A – B means A is the wife of B; A x B means A is the brother of B; A / B means A is the mother of B and A = B means A is the sister of B. What does P + R – Q mean? 314061 Q is the father of P. 314062 Q is the son of P. 314063 Q is the uncle of P. 314064 Q is the brother of P. 314065 Q is the nephew of P. **Correct Option:** 314061 **Candidate Response:** 314061	Raise / View Objection
203302	Logical Reasoning	Read the following information carefully and answer the question that follows: A + B means A is the son of B: A – B means A is the wife of B; A x B means A is the brother of B; A / B means A is the mother of B and A = B means A is the sister of B. What does P x R + Q mean? 314066 P is the brother of R. 314067 P is the father of Q	Raise / View Objection

314068	P is the uncle of Q.
314069	P is the nephew of Q.
314070	P is the son of Q.

Correct Option: 314070 | **Candidate Response:** 314066

203303 | Logical Reasoning

Raise / View Objection

Read the following information carefully and answer the question that follows:

A + B means A is the son of B: A – B means A is the wife of B; A x B means A is the brother of B; A / B means A is the mother of B and A = B means A is the sister of B.

What does P= R + Q mean?

314071	P is the daughter of Q.
314072	P is the wife of Q.
314073	P is the niece of Q.
314074	P is the sister of Q.
314075	P is the aunt of Q.

Correct Option: 314071 | **Candidate Response:** 314071

203304 | Logical Reasoning

Raise / View Objection

Mohan said to Nitin, "That boy playing football is the younger of the two brothers of the daughter of my father's wife." How is the boy playing football related to Mohan?

314076	Son

314077	Brother
314078	Father
314079	Nephew
314080	Cousin

Correct Option: 314077	**Candidate Response:** 314080

203305 Logical Reasoning

Raise / View Objection

Veena who is the sister-in-law of Ashok, is the daughter-in-law of Kalyani. Dheeraj is the father of Sudeep who is the only brother of Ashok. How Kalyani is related to Ashok?

314081	Sister - in - law
314082	Sister
314083	Mother
314084	Daughter
314085	Mother -in - law

Correct Option: 314083	**Candidate Response:** 314085

203306 Logical Reasoning

Raise / View Objection

A man is facing East. He turns 120° in the clockwise direction and then 210° in the anti-clock wise direction. Which direction is he facing now?

314086	North
314087	West
314088	North- East

314089	North- West
314090	South- East

Correct Option: 314086	**Candidate Response:** 314086

203307 Logical Reasoning

Raise / View Objection

Samesh starts walking from a point a walks 12 kms towards north. From there he turns right and walks 4 km, then he again turns right and walks 9 km. How far and in what direction is he from his starting point?

314091	10 km North
314092	10 km North-East
314093	5 km North
314094	5 km North-East
314095	6 km North

Correct Option: 314094	**Candidate Response:** 314094

203308 Logical Reasoning

Raise / View Objection

A fires 5 shots to B's 3 but A kills only once in 3 shots while B kills once in 2 shots. When B has missed 27 times, A has killed how many?

314096	20
314097	30
314098	40
314099	35

314100	25

Correct Option: 314097	**Candidate Response:** 314099

203309 Logical Reasoning

Raise / View Objection

A Printer numbers the pages of a book starting with 1 and uses 3189 digits in all. How many pages does the book have?

314101	1000
314102	1074
314103	1025
314104	1080
314105	1098

Correct Option: 314102	**Candidate Response:** 314104

203310 Logical Reasoning

Raise / View Objection

Sapna travels 10 kms. to the north, turns left travels 4 km and then again turns right and cover another 5 km. And then turns right and travels another 4 km. How far Sapna from the starting point and in which direction she is from the starting point?

314106	15 km south
314107	10 km north
314108	15 km east
314109	15 km north
314110	10 km east

		Correct Option: 314109 **Candidate Response:** 314109	
203311	Logical Reasoning		Raise / View Objection

314111	
314112	II
314113	
314114	IV
314115	V

Correct Option: 314113 **Candidate Response:** 314112

203312	Logical Reasoning		Raise / View Objection

314116	
314117	
314118	
314119	
314120	V

Correct Option: 314118 **Candidate Response:** 314118

203313	Logical Reasoning		Raise / View Objection

Step III of a certain line of words is like this – in play role schooling vital, which of the following will definitely be the input?

314121	in play schooling vital role
314122	
314123	

314123	in schooling play vital role
314124	in schooling play role vital
314125	in schooling vital role play

Correct Option: 314122 | **Candidate Response:** 314124

203314 Logical Reasoning

Raise / View Objection

314126	
314127	
314128	
314129	
314130	

Correct Option: 314126 | **Candidate Response:** 314126

203315 Logical Reasoning

Raise / View Objection

314131	
314132	2
314133	
314134	
314135	

Correct Option: 314133 | **Candidate Response:** 314133

203316 Abstract Reasoning

Raise / View Objection

314136	1,7,9 ; 2,3,6 ; 4,5,8
314137	

314137	1,2,9 ; 3,4,6 ; 5,7,8
314138	
314139	
314140	

Correct Option: 314136	**Candidate Response:** 314136

203317 Abstract Reasoning

Raise / View Objection

314141	A
314142	
314143	
314144	
314145	

Correct Option: 314141	**Candidate Response:** 314141

203318 Abstract Reasoning

Raise / View Objection

314146	A
314147	
314148	
314149	
314150	

Correct Option: 314149	**Candidate Response:** 314149

203319 Abstract Reasoning

Raise / View Objection

314151	A

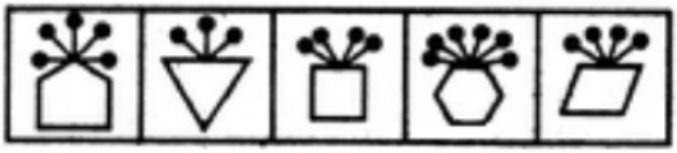
314152	?
314153	?
314154	?
314155	?

Correct Option: 314152	**Candidate Response:** 314152

203320 Abstract Reasoning

Raise / View Objection

Choose the figure which is different from the rest.



(1) (2) (3) (4) (5)

314156	1
314157	?
314158	?
314159	4
314160	?

Correct Option: 314156	**Candidate Response:** 314157

203321 Abstract Reasoning

Raise / View Objection

?

314161	?
314162	2
314163	?
314164	?

314165	5

Correct Option: 314164	**Candidate Response:** 314165

203322 Abstract Reasoning

Raise / View Objection

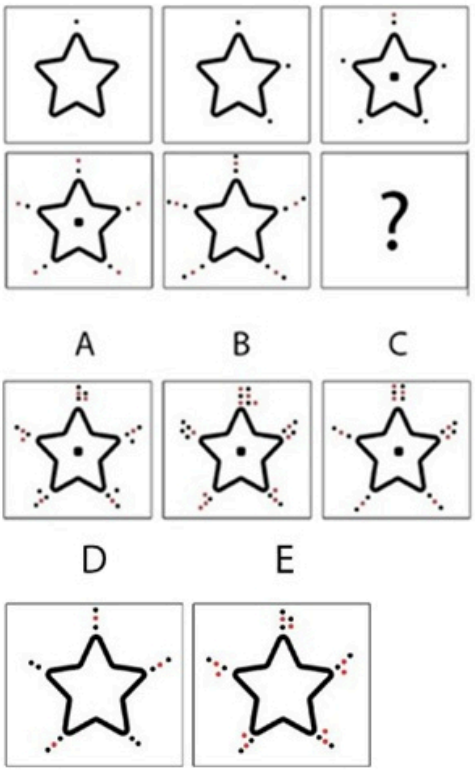
314166	
314167	2
314168	
314169	
314170	

Correct Option: 314170	**Candidate Response:** 314169

203323 Abstract Reasoning

Raise / View Objection

Choosing from options A, B, C, D, E, which figure completes the series below?



314171	

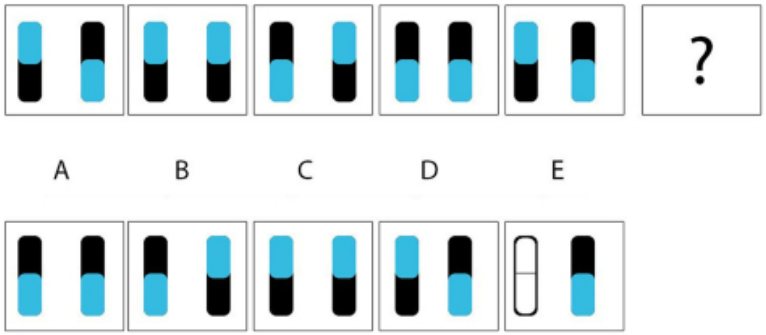
	?
314172	B
314173	?
314174	?
314175	?

Correct Option: 314175	**Candidate Response:** 314174

203324 Abstract Reasoning

Raise / View Objection

Choosing from options A, B, C, D, E, which figure will come next in the series given in the first row from left to right?



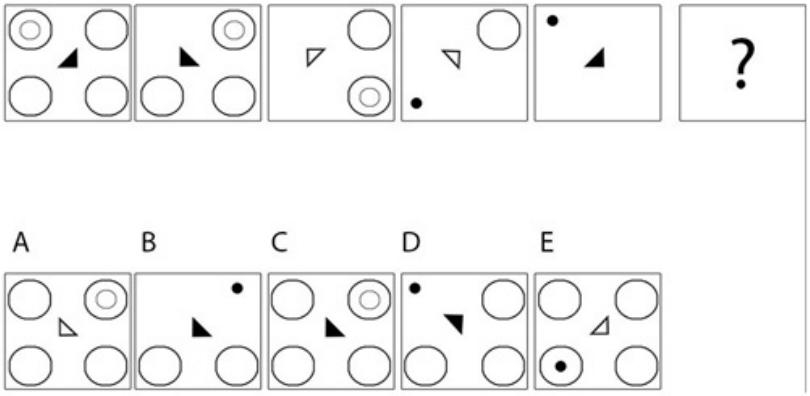
314176	A
314177	?
314178	?
314179	D
314180	E

Correct Option: 314178	**Candidate Response:** 314178

203325 Abstract Reasoning

Raise / View Objection

Choosing from options A, B, C, D, E, which figure completes the series below?



314181	
314182	
314183	C
314184	
314185	

Correct Option: 314183 | **Candidate Response:** 314182

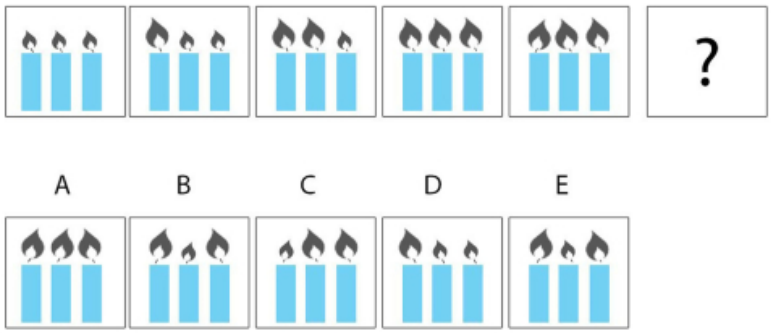
203326 | Abstract Reasoning | Raise / View Objection

314186	A
314187	
314188	C
314189	
314190	

Correct Option: 314188 | **Candidate Response:** 314187

203327 | Abstract Reasoning | Raise / View Objection

Choosing from options A, B, C, D, E, which figure will come next in the series given in the first row from left to right?



314191	
314192	
314193	
314194	
314195	

Correct Option: 314191 | **Candidate Response:** 314191

203328 | Abstract Reasoning | Raise / View Objection

314196	
314197	
314198	
314199	D
314200	

Correct Option: 314196 | **Candidate Response:** 314198

203329 | Abstract Reasoning | Raise / View Objection

314201	

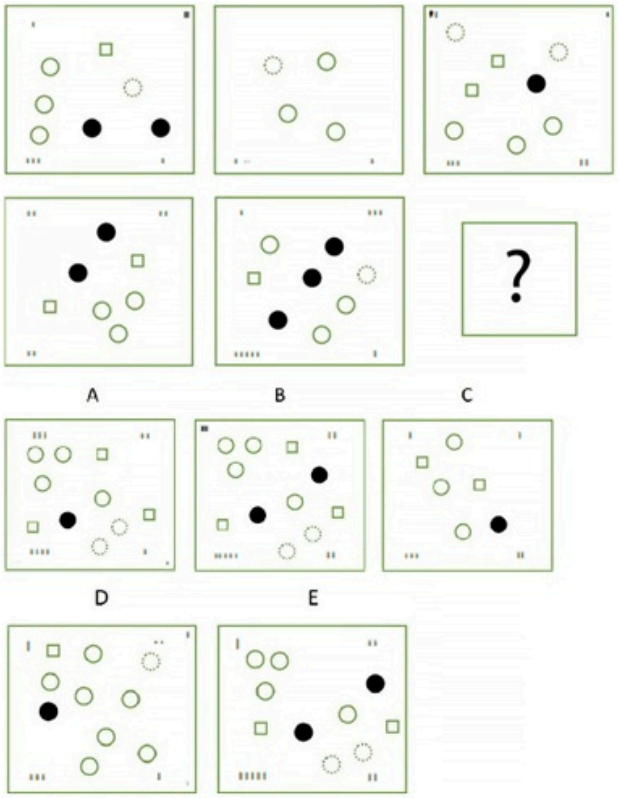
314202	
314203	
314204	
314205	

Correct Option: 314203	**Candidate Response:** 314204

203330 | Abstract Reasoning

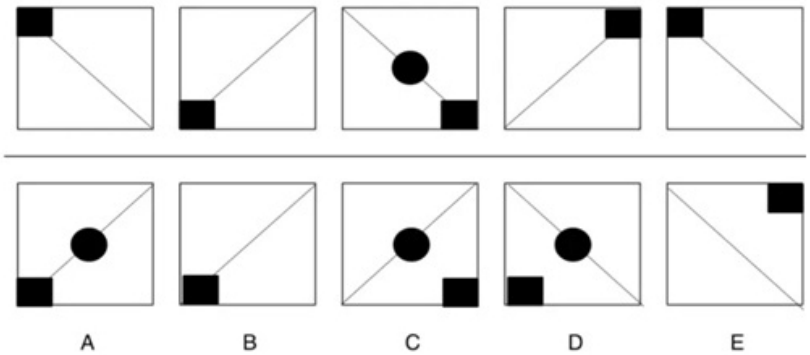
Raise / View Objection

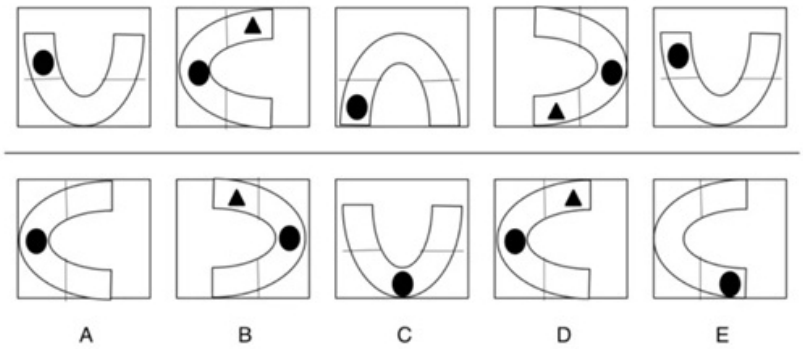
Choosing from options A, B, C, D, E, which figure completes the series below?



314206	
314207	
314208	
314209	
314210	

Correct Option: 314207	**Candidate Response:** 314210

203331	Abstract Reasoning	? 314211 ? 314212 B 314213 C 314214 D 314215 E **Correct Option:** 314212 **Candidate Response:** 314213	Raise / View Objection
203332	Abstract Reasoning	Which of the boxes from the given alternatives comes next in the sequence given in the top row from left to right?  314216 ? 314217 B 314218 ? 314219 D 314220 E **Correct Option:** 314216 **Candidate Response:** 314216	Raise / View Objection

203333	Abstract Reasoning	Which of the boxes from the given alternatives comes next in the sequence given in the top row from left to right?  314221 ? 314222 ? 314223 ? 314224 ? 314225 ? **Correct Option:** 314224 **Candidate Response:** 314224	Raise / View Objection
203334	Abstract Reasoning	? 314226 ? 314227 B 314228 C 314229 D 314230 ? **Correct Option:** 314230 **Candidate Response:** 314230	Raise / View Objection
203335	Abstract Reasoning	?	

314231		
314232		
314233		
314234		
314235		

Correct Option: 314232 | **Candidate Response:** 314232

Raise / View Objection

203336 Abstract Reasoning

314236	
314237	
314238	
314239	
314240	

Correct Option: 314236 | **Candidate Response:** 314236

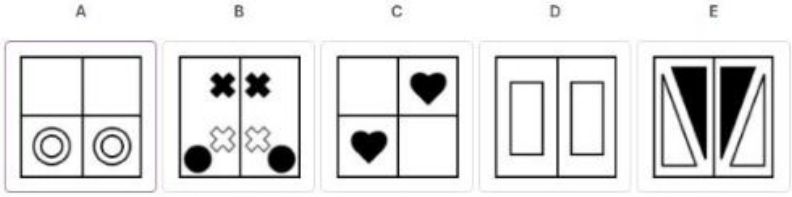
Raise / View Objection

203337 Abstract Reasoning

314241	A
314242	
314243	
314244	D
314245	

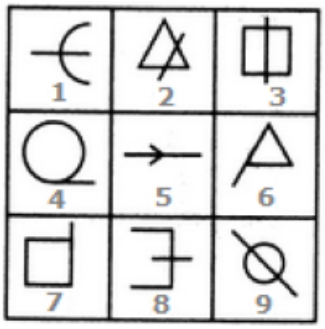
Correct Option: 314244 | **Candidate Response:** 314244

Raise / View Objection

203338	Abstract Reasoning	Choose the odd one out:  	Raise / View Objection

314246	?
314247	?
314248	?
314249	?
314250	E

Correct Option: 314248	**Candidate Response:** 314247

203339	Abstract Reasoning	Group the given figures into three classes using each figure only once.  	Raise / View Objection

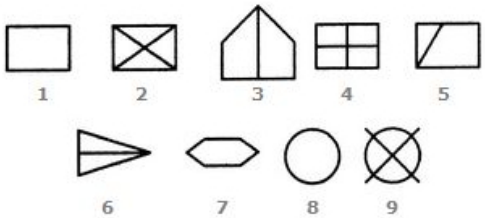
314251	1,3,9 ; 2,5,8 ; 4,6,7
314252	?
314253	2,5,9 ; 1,3,8 ; 2,6,7
314254	?
314255	1,2,9 ; 4,6,7 ; 8,3,5

Correct Option: 314252	**Candidate Response:** 314252

203340 | Abstract Reasoning

Raise / View Objection

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



314256	?
314257	?
314258	1,3,4 ; 2,8,9 ; 5,6,7
314259	?
314260	1,4,8 ; 2,3,6 ; 7,5,9

Correct Option: 314257	**Candidate Response:** 314257

203341 | Quantitative Aptitude

Raise / View Objection

After the division of a number successively by 3, 4 and 7, the remainders obtained are 2,1 and 4 respectively. What will be the remainder if 84 divides the same number?

314261	50
314262	?
314263	53
314264	?
314265	?

Correct Option: 314263	**Candidate Response:** 314263

203342	Quantitative Aptitude		Raise / View Objection
		314266	3/20
		314267	
		314268	1/2
		314269	
		314270	
		Correct Option: 314266	**Candidate Response:** 314268
203343	Quantitative Aptitude		Raise / View Objection
		314271	
		314272	
		314273	
		314274	
		314275	
		Correct Option: 314272	**Candidate Response:** 314273
203344	Quantitative Aptitude		Raise / View Objection
		314276	94
		314277	74
		314278	240
		314279	
		314280	

		Correct Option: 314279 **Candidate Response:** 314278	
203345	Quantitative Aptitude	A shopkeeper has three kinds of sugar: 184 kg, 230 kg and 276 kg. He wants to store them in a minimum number of bags of equal size without mixing. Find the required number of bags. 314281 ? 314282 ? 314283 ? 314284 ? 314285 ? **Correct Option:** 314282 **Candidate Response:** 314283	Raise / View Objection
203346	Quantitative Aptitude	The average mark of a class of n students is 64. If eight new students with an average mark of 73 join the class, the new average of the entire class will be a whole number. Find the number of students in the class (given that n lies between 25 and 60). 314286 18 314287 ? 314288 ? 314289 ? 314290 45 **Correct Option:** 314287 **Candidate Response:** 314288	Raise / View Objection
203347	Quantitative Aptitude		Raise / View Objection

The age of the captain of a cricket team of 11 players is 25 years, the wicket keeper is 3 years older than the captain. If the ages of these two are excluded, the average age of the remaining players of the team becomes 1 year less than the average age of the whole team. What is the average age of the whole team?

314291	?
314292	?
314293	26 years
314294	?
314295	?

Correct Option: 314292 **Candidate Response:** 314293

203348 Quantitative Aptitude

?

314296	2
314297	?
314298	?
314299	?
314300	6

Correct Option: 314299 **Candidate Response:** 314298

Raise / View Objection

203349 Quantitative Aptitude

A woman sells to the first customer half of her stock of apples and half an apple, to the second customer she sells half her remaining stock and half an apple, and so on to the third and to the fourth customer. She finds that she now has 15 apples left. How many apples did she have before she started selling them?

314301	250

Raise / View Objection

314302	
314303	
314304	
314305	

Correct Option: 314302	**Candidate Response:** 314303

203350 Quantitative Aptitude

Raise / View Objection

314306	
314307	
314308	
314309	
314310	50

Correct Option: 314308	**Candidate Response:** 314308

203351 Quantitative Aptitude

Raise / View Objection

The digit at unit place of a two-digit number is increased by 100% and the digit at ten places of the same number is increased by 50%. The new number thus formed is 19 more than the original number. What is the original number?

314311	
314312	
314313	
314314	
314315	21

Correct Option: 314314	**Candidate Response:** 314313

203352	Quantitative Aptitude	The price of sugar was increased by 32%. A family reduces its consumption so that the expenditure on sugar is up by 10% only. If the total consumption of sugar before the price rises was 10 kg per month, then the consumption of sugar per month at present (in kg) is: 314316: 8.5 314317: 9 314318: 8.33 314319: ? 314320: ? **Correct Option:** 314318 **Candidate Response:** 314318	Raise / View Objection
203353	Quantitative Aptitude	In a housing society, 30% of residents are men over the age of 18 and 40% are women over the age of 18. If there are 24 children living in the housing society, then how many total residents live in the society? 314321: 75 314322: 80 314323: ? 314324: 100 314325: ? **Correct Option:** 314322 **Candidate Response:** 314323	Raise / View Objection
203354	Quantitative Aptitude	?	

314326	?
314327	?
314328	8% decrease
314329	?
314330	?

Correct Option: 314326 | **Candidate Response:** 314326

Raise / View Objection

203355 Quantitative Aptitude

Two musical instruments were purchased for Rs. 8,000. The first was sold at a profit of 40% and the second at a loss of 40%. If the sale price was the same in both cases, then the cost price of the cheaper instrument (in Rs.) was:

314331	2500
314332	?
314333	?
314334	?
314335	2300

Correct Option: 314332 | **Candidate Response:** 314333

Raise / View Objection

203356 Quantitative Aptitude

?

314336	67.50
314337	52.5
314338	?
314339	

Raise / View Objection

314340	

Correct Option: 314336 | **Candidate Response:** 314338

203357 | Quantitative Aptitude

Raise / View Objection

314341	1.5% gain
314342	1.5% loss
314343	2% gain
314344	
314345	

Correct Option: 314341 | **Candidate Response:** 314343

203358 | Quantitative Aptitude

Raise / View Objection

A manufacturer sells a pair of glasses to a wholesale dealer at a profit of 18%. The wholesaler sells the same to a retailer at a profit of 20%. The retailer in turn sells them to a customer for Rs.30.09, thereby earning a profit of 25%. What is the cost price of the pair of glasses to the manufacturer?

314346	
314347	Rs. 20
314348	Rs. 17
314349	
314350	

Correct Option: 314348 | **Candidate Response:** 314348

203359	Quantitative Aptitude	A rectangular paper, when folded into two congruent parts has a perimeter of 34 cm for each part folded along one set of sides and the same is 38 cm when folded along the other set of sides. What is the area of the paper (in sq. cms)? 314351 ? 314352 ? 314353 ? 314354 ? 314355 ? **Correct Option:** 314352 **Candidate Response:** 314353	Raise / View Objection
203360	Quantitative Aptitude	? 314356 ? 314357 ? 314358 160:53 314359 ? 314360 ? **Correct Option:** 314357 **Candidate Response:** 314358	Raise / View Objection
203361	Quantitative Aptitude	? 314361 Rs. 190000 314362 ?	Raise / View Objection

314363	Rs. 210000
314364	
314365	

Correct Option: 314363	**Candidate Response:** 314363

203362 | Quantitative Aptitude | Raise / View Objection

314366	
314367	
314368	21
314369	17.5
314370	16.75

Correct Option: 314368	**Candidate Response:** 314368

203363 | Quantitative Aptitude | Raise / View Objection

314371	
314372	
314373	
314374	
314375	

Correct Option: 314373	**Candidate Response:** 314372

203364 | Quantitative Aptitude | Raise / View Objection

A, B and C start a business by investing Rs.2000, Rs.3000 and Rs.4000 respectively. But B increases his investment to Rs.4000 after 4 months and C withdraws Rs.1000 at the end of 9 months. What is A's share out of a total profit of Rs. 8475 earned in a year?

314376	
314377	
314378	Rs.1500
314379	Rs.1400
314380	

Correct Option: 314377 | **Candidate Response:** 314376

203365 | Quantitative Aptitude | Raise / View Objection

314381	10 sq. units
314382	
314383	
314384	
314385	

Correct Option: 314383 | **Candidate Response:** 314383

203366 | Quantitative Aptitude | Raise / View Objection

314386	
314387	
314388	
314389	
314390	

		Correct Option: 314387 **Candidate Response:** 314388
203367	Quantitative Aptitude	?
		314391 200 m
		314392 ?
		314393 ?
		314394 ?
		314395 220 m
		Correct Option: 314393 **Candidate Response:** 314393
203368	Quantitative Aptitude	?
		314396 ?
		314397 3 : 2
		314398 ?
		314399 ?
		314400 3 : 5
		Correct Option: 314397 **Candidate Response:** 314398
203369	Quantitative Aptitude	A train overtakes two persons walking along a railway track. The first one walks at 4.5 km/hr. The other one walks at 5.4 km/hr. The train needs 8.4 and 8.5 seconds respectively to overtake them. What is the speed of the train if both the persons are walking in the same direction as the train?
		314401 66 km/hr
		314402 76 km/hr

Raise / View Objection

Raise / View Objection

Raise / View Objection

	70 km/hr
314403	71 km/hr
314404	?
314405	?

Correct Option: 314404 | **Candidate Response:** 314403

203370 | Quantitative Aptitude | Raise / View Objection

A, B and C can do a piece of work in 20, 30 and 60 days respectively. In how many days can A do the work if he is assisted by B and C on every third day?

314406	?
314407	?
314408	?
314409	?
314410	?

Correct Option: 314407 | **Candidate Response:** 314409

203371 | Quantitative Aptitude | Raise / View Objection

?

314411	4 days
314412	5 days
314413	6 days
314414	7 days
314415	?

Correct Option: 314411 | **Candidate Response:** 314414

203372	Quantitative Aptitude		Raise / View Objection
		314416	
		314417	
		314418	
		314419	
		314420	
		Correct Option: 314419	**Candidate Response:** 314418
203373	Quantitative Aptitude	A and B can do a work in 8 days, B and C can do the same work in 12 days. A, B and C together can finish it in 6 days. A and C together will do it in :	Raise / View Objection
		314421	
		314422	6 days
		314423	
		314424	
		314425	
		Correct Option: 314423	**Candidate Response:** 314423
203374	Quantitative Aptitude	The sum of ages of 5 children born at the intervals of 3 years each is 50 years. What is the age of the youngest child?	Raise / View Objection
		314426	
		314427	8 years
		314428	
		314429	

314430	

Correct Option: 314426 | **Candidate Response:** 314428

203375 Quantitative Aptitude

Raise / View Objection

314431	24
314432	27
314433	26
314434	29
314435	

Correct Option: 314431 | **Candidate Response:** 314433

203376 Quantitative Aptitude

Raise / View Objection

314436	
314437	16, 28, 36 respectively
314438	20, 35, 45 respectively
314439	
314440	

Correct Option: 314437 | **Candidate Response:** 314438

203377 Quantitative Aptitude

Raise / View Objection

From a group of 7 men and 6 women, five persons are to be selected to form a committee so that at least 3 men are there on the committee. In how many ways can it be done?

314441	?	
314442	?	
314443	756	
314444	?	
314445	?	

Correct Option: 314443 | **Candidate Response:** 314443

203378 | Quantitative Aptitude

Raise / View Objection

?	
314446	360
314447	?
314448	180
314449	?
314450	270

Correct Option: 314446 | **Candidate Response:** 314448

203379 | Quantitative Aptitude

Raise / View Objection

?	
314451	6000
314452	5075
314453	?
314454	3500
314455	?

Correct Option: 314453 | **Candidate Response:** 314453

203380	Quantitative Aptitude	?	Raise / View Objection
		314456 0.6	
		314457 0.06	
		314458 ?	
		314459 ?	
		314460 0.016	
		Correct Option: 314457 **Candidate Response:** 314456	
203381	Quantitative Aptitude	?	Raise / View Objection
		314461 ?	
		314462 ?	
		314463 ?	
		314464 4 hours	
		314465 2.5 hours	
		Correct Option: 314461 **Candidate Response:** 314463	
203382	Quantitative Aptitude	?	Raise / View Objection
		314466 ?	
		314467 ?	
		314468 ?	
		314469 ?	
		314470 175 m	

		Correct Option: 314467 **Candidate Response:** 314468	
203383	Quantitative Aptitude	? 314471 ? 314472 3.69 kg 314473 3.696 kg 314474 3.96 kg 314475 ? **Correct Option:** 314473 **Candidate Response:** 314473	Raise / View Objection
203384	Quantitative Aptitude	? 314476 ? 314477 ? 314478 8 : 3 314479 ? 314480 ? **Correct Option:** 314478 **Candidate Response:** 314478	Raise / View Objection
203385	Quantitative Aptitude	? 314481 2 mph 314482 ? 314483 ? 314484 ?	Raise / View Objection

314485	3.2 mph

Correct Option: 314481	**Candidate Response:** 314482

203386 Quantitative Aptitude

Raise / View Objection

314486	
314487	2
314488	3
314489	
314490	

Correct Option: 314490	**Candidate Response:** 314488

203387 Quantitative Aptitude

Raise / View Objection

314491	
314492	9 mins
314493	10 mins
314494	12 mins
314495	

Correct Option: 314492	**Candidate Response:** 314492

203388 Quantitative Aptitude

Raise / View Objection

314496	
314497	12 min. 20 sec.

314498	?	
314499	?	
314500	?	

Correct Option: 314498 | **Candidate Response:** 314496

203389 | Quantitative Aptitude | Raise / View Objection

The angle between the minute hand and the hour hand of a clock when the time is 4.20, is:

314501	?
314502	?
314503	?
314504	10^0
314505	?

Correct Option: 314504 | **Candidate Response:** 314503

203390 | Quantitative Aptitude | Raise / View Objection

?

314506	?
314507	4.5 kmph
314508	4.32 kmph
314509	?
314510	?

Correct Option: 314506 | **Candidate Response:** 314508

203391 | Verbal Ability | Raise / View Objection

		The sentences given in each question, when properly sequenced, form a coherent paragraph. Each sentence is labelled with a letter. Choose the most logical order of sentences from among the given choices to construct a coherent paragraph. 314511 314512 ABCEDF 314513 ADBCEF 314514 314515 **Correct Option:** 314513 **Candidate Response:** 314513	
203392	Verbal Ability	The sentences given in each question, when properly sequenced, form a coherent paragraph. Each sentence is labelled with a letter. Choose the most logical order of sentences from among the given choices to construct a coherent paragraph. 314516 314517 ACBDEF 314518 314519 314520 DABCEF **Correct Option:** 314516 **Candidate Response:** 314518	Raise / View Objection
203393	Verbal Ability		Raise / View Objection

The sentences given in each question, when properly sequenced, form a coherent paragraph. Each sentence is labelled with a letter. Choose the most logical order of sentences from among the given choices to construct a coherent paragraph.

A. As officials, their vision of a country shouldn't run too far beyond that of the local people with whom they have to deal.

B. Ambassadors have to choose their words.

C. To say what they feel they have to say, they appear to be denying or ignoring part of what they know.

D. So, with ambassadors as with other expatriates in black Africa, there appears at a first meeting a kind of ambivalence.

E. They do a specialized job and it is necessary for them to live ceremonial lives.

314521	BCEDA
314522	BEDAC
314523	?
314524	?
314525	?

Correct Option: 314523	**Candidate Response:** 314523

203394	Verbal Ability	The sentences given in each question, when properly sequenced, form a coherent paragraph. Each sentence is labelled with a letter. Choose the most logical order of sentences from among the given choices to construct a coherent paragraph.	Raise / View Objection

A. “This face-off will continue for several months given the strong convictions on either side,” says a senior functionary of the high-powered task force on drought.

B. During the past week-and-half, the Central Government has sought to deny some of the earlier apprehensions over the impact of drought.

C. The recent revival of the rains had led to the emergence of a line of divide between the two.

D. The state governments, on the other hand, allege that the Centre is downplaying the crisis only to evade its full responsibility of financial assistance that is required to alleviate the damage.

E. Shrill alarm about the economic impact of an inadequate monsoon had been sounded by the Centre as well as most of the states, in late July and early August.

314526	?
314527	DBACE
314528	?
314529	ECBDA
314530	ECBAD

Correct Option: 314529	**Candidate Response:** 314528

203395 Verbal Ability

The sentences given in each question, when properly sequenced, form a coherent paragraph. Each sentence is labelled with a letter. Choose the most logical order of sentences from among the given choices to construct a coherent paragraph.

?

314531	BECAD
314532	BEDCA
314533	?
314534	?

Raise / View Objection

314535		

Correct Option: 314532 | **Candidate Response:** 314533

203396 Verbal Ability

Raise / View Objection

1

314536	
314537	
314538	
314539	
314540	Importantly

Correct Option: 314538 | **Candidate Response:** 314538

203397 Verbal Ability

Raise / View Objection

314541	quantitatively
314542	
314543	scientifically
314544	
314545	

Correct Option: 314541 | **Candidate Response:** 314543

203398 Verbal Ability

Raise / View Objection

314546	
314547	disadvantages
314548	utility

314549	?	
314550	assets	

Correct Option: 314549	**Candidate Response:** 314548

203399	Verbal Ability	? ?
314551	?	
314552	?	
314553	?	
314554	?	
314555	?	

Correct Option: 314551	**Candidate Response:** 314553

Raise / View Objection

203400	Verbal Ability	? 5
314556	derived	
314557	?	
314558	?	
314559	?	
314560	?	

Correct Option: 314559	**Candidate Response:** 314558

Raise / View Objection

203401	Verbal Ability	?
314561	Calmness	
314562	?	

Raise / View Objection

314563	
314564	Courage
314565	

Correct Option: 314561	**Candidate Response:** 314563

203402 Verbal Ability

Raise / View Objection

314566	repent
314567	make thin
314568	force
314569	
314570	

Correct Option: 314567	**Candidate Response:** 314569

203403 Verbal Ability

Raise / View Objection

Select the correct synonym of the given word.

Haughty

314571	cemetery
314572	
314573	
314574	recover
314575	deadly

Correct Option: 314573	**Candidate Response:** 314574

203404	Verbal Ability		Raise / View Objection

314576	
314577	
314578	
314579	
314580	

Correct Option: 314577	**Candidate Response:** 314578

203405	Verbal Ability		Raise / View Objection

314581	
314582	deride
314583	joy
314584	
314585	comprehend

Correct Option: 314584	**Candidate Response:** 314584

203406	Verbal Ability		Raise / View Objection

314586	
314587	flashy
314588	absurdity
314589	
314590	dark

		Correct Option: 314588	**Candidate Response:** 314588

203407	Verbal Ability		Raise / View Objection

314591	
314592	abandon
314593	decline
314594	
314595	

Correct Option: 314591	**Candidate Response:** 314593

203408	Verbal Ability		Raise / View Objection

314596	
314597	
314598	
314599	
314600	

Correct Option: 314598	**Candidate Response:** 314598

203409	Verbal Ability		Raise / View Objection

314601	
314602	
314603	Dotage
314604	
314605	

		Correct Option: 314603	**Candidate Response:** 314604

203410	Verbal Ability		Raise / View Objection

314606	Extremist
314607	Fatalist
314608	
314609	Puritan
314610	

Correct Option: 314607	**Candidate Response:** 314608

203411	Verbal Ability		Raise / View Objection

314611	
314612	and would have died
314613	
314614	
314615	No error

Correct Option: 314613	**Candidate Response:** 314613

203412	Verbal Ability		Raise / View Objection

314616	
314617	
314618	
314619	

314619	and then went down his doom very quickly.
314620	

Correct Option: 314619	**Candidate Response:** 314618

203413 Verbal Ability

Raise / View Objection

Read each sentence to find out whether there is any grammatical error in it. The error, if any, will be in one part of the sentence.

This is one of the most interesting book I have ever read.

314621	
314622	
314623	
314624	ever read.
314625	

Correct Option: 314622	**Candidate Response:** 314624

203414 Verbal Ability

Raise / View Objection

Rearrange the following five sentences in a proper sequence to form a meaningful paragraph.

1. After examining him, the doctor smiled at him mischievously and took out a syringe.
2. Thinking that he was really sick, his father summoned the family doctor.
3. That day, Mintu wanted to take a day off from school.
4. Immediately, Mintu jumped up from his bed and swore that he was fine.
5. Therefore, he pretended to be sick and remained in bed.

314626	
314627	
314628	
314629	
314630	

Correct Option: 314626 | **Candidate Response:** 314628

203415 Verbal Ability

Raise / View Objection

314631	
314632	
314633	
314634	
314635	

Correct Option: 314634 | **Candidate Response:** 314633

203416 Verbal Ability

Raise / View Objection

314636	
314637	To praise oneself
314638	To confess without reserve
314639	To destroy before it blooms
314640	To appreciate someone

Correct Option: 314638 | **Candidate Response:** 314638

203417 Verbal Ability

Raise / View Objection

314641	To trap wanted criminal with great difficulty
314642	To catch a dangerous person
314643	To meet with disaster

314644	?
314645	?

Correct Option: 314642	**Candidate Response:** 314643

203418 Verbal Ability

Raise / View Objection

?

314646	To fail to arouse interest
314647	To have no result
314648	To work for both sides
314649	?
314650	To be unbiased

Correct Option: 314649	**Candidate Response:** 314648

203419 Verbal Ability

Raise / View Objection

A proverb/idiom is given below together with their meanings. Choose the correct meaning of the proverb/idiom.

To pick holes

314651	to find some reason to quarrel
314652	?
314653	?
314654	to cut some part of an item
314655	?

Correct Option: 314653	**Candidate Response:** 314651

203420	Verbal Ability	A proverb/idiom is given below together with their meanings. Choose the correct meaning of the proverb/idiom. gift horse in the mouth 314656 ? 314657 find fault with a gift 314658 ? 314659 ? 314660 examine a gift carefully **Correct Option:** 314657 **Candidate Response:** 314657	Raise / View Objection
203421	Verbal Ability	? ? 314661 ? 314662 His own over-enthusiasm to complete the process fast 314663 ? 314664 The haste of the South to break away from the union with the North 314665 ? **Correct Option:** 314664 **Candidate Response:** 314663	Raise / View Objection
203422	Verbal Ability	? ? 314666 ? 314667 if we do not give freedom to the slaves, they will free themselves 314668 ? 314669 ?	Raise / View Objection

314670		

Correct Option: 314666 | **Candidate Response:** 314668

203423 Verbal Ability

Raise / View Objection

The term ‘colonization’ as used in the passage means

314671	
314672	
314673	
314674	
314675	

Correct Option: 314672 | **Candidate Response:** 314673

203424 Verbal Ability

Raise / View Objection

314676	
314677	His efforts to force the American blacks from slavery
314678	His care and compassion towards people
314679	
314680	

Correct Option: 314680 | **Candidate Response:** 314678

203425 Verbal Ability

Raise / View Objection

314681	
314682	
314683	hell bent upon getting

314684	hell bent in getting
314685	No improvement

Correct Option: 314683	**Candidate Response:** 314683

203426 Verbal Ability

Raise / View Objection

314686	
314687	If the room are brighter
314688	
314689	
314690	

Correct Option: 314688	**Candidate Response:** 314688

203427 Verbal Ability

Raise / View Objection

314691	
314692	He pleaded his father to please increase my pocket money.
314693	He requested his father to increase his pocket-money.
314694	
314695	He asked his father if he could increase his pocket-money.

Correct Option: 314693	**Candidate Response:** 314694

203428 Verbal Ability

Raise / View Objection

The question consists of two words which have a certain relationship with each other, followed by alternative pairs of related words. Select the pair which has the same relationship.

INDIGENT : WEALTHY

314696	angry:rich
314697	native:affluent
314698	?
314699	?
314700	bushel:corn

Correct Option: 314699	**Candidate Response:** 314698

203429	Verbal Ability	The question consists of two words which have a certain relationship with each other, followed by alternative pairs of related words. Select the pair which has the same relationship. CORPOREAL : SPIRITUAL	Raise / View Objection

314701	?
314702	?
314703	foreigner:immigrant
314704	pedagogue:teacher
314705	?

Correct Option: 314702	**Candidate Response:** 314703

203430	Verbal Ability		Raise / View Objection

The sentence is divided into four parts. Choose the part that is/are grammatically incorrect.

Those who want to do good are/ neither selfish nor in a hurry because/ they know what it requires a long/ time to impregnate people with good.

314706	Those who want to do good are
314707	?
314708	they know what it requires a long
314709	?
314710	?

Correct Option: 314708	**Candidate Response:** 314706

203431 Verbal Ability

Raise / View Objection

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

(1) One of the most recent developments in tools is the robot. The latest robots can be taught to perform complex tasks that require an almost human-like ability to process information and make decisions. The word robot first appeared in a 1921 stage play by Czech writer Karel Capek. In the play, a man makes a machine that can think, which he calls a robot and which ends up killing its owner. In the 1940s, the American science fiction writer Isaac Asimov wrote a series of stories about robots and invented the term robotics, the science of robots. Meanwhile, in the real world, the first robots were developed by an engineer, Joseph F. Engel Berger, and an inventor, George C. Devol. Together they started a manufacturing company that produced the first real robot in 1961. Robots of this type were installed at automobile plants and proved to be a success. They worked reliably and saved money for companies.

(2) These industrial robots were nothing like the terrifying creatures that can often be seen in science fiction films. Since they were made of metal, they could perform certain jobs that were difficult or dangerous for humans, particularly jobs that involve high heat. And since robots were tireless and never got hungry, sleepy, or distracted, they were useful for tasks that would be tiring or boring for humans. Industrial robots have been improved over the years, and today they are used in many factories around the world.

(3) Though the use of robots has meant the loss of some jobs, at the

(3) Though the use of robots has meant the loss of some jobs, at the same time other jobs have been created in the design, development, and production of the robots. Outside of industry, robots have also been developed and put to use by governments and scientists in situations where humans might be in danger. For example, they can be sent in to investigate an un-exploded bomb or an accident at a nuclear power plant. Researchers also use robots to collect samples of hot rocks or gases on active volcanoes. In space exploration, robots have performed many key tasks where humans could not be present, such as on the surface of Mars. In 2004, two robotic Rovers—small six-wheeled computerized cars—were sent to Mars. The Rovers had lasers that functioned as eyes and software that was designed to help them travel around holes or rocks. While on Mars, they performed many scientific experiments and took thousands of photographs, sending all the results back to Earth.

(4) Inventors have been more successful with robots that can help with housework. “Roomba” is made of lightweight plastic, it is low and round, with wheels. Before it begins cleaning a room, Roomba first moves all around it to "learn" about the shape of the room and the furniture in it. Then it starts vacuuming, avoiding the walls and furniture.

(5) What is the future for robots? One likely use of robots was demonstrated in a race for robot-controlled cars held in 2005 by the United States Defense Department. The winner of this race across the Nevada desert—and the winner of $2 million—was a car model called Stanley, designed by robot specialists at a renowned university. Stanley arrived at the finish line 170 miles (273.5 km) away, after traveling over the rough land in a little less than seven hours—without a human behind the steering wheel. This was possible because its computer "brain" was able to deal with the various tasks required along the trip.

(6) Robots have come a long way. Once, story writers and movie-makers imagined them as dangerous humans, like machines that could take over the Earth. Now, robots help people at home, in factories, and in scientific research. In the next decade, many new uses will be found for robots, especially in cars. As one designer said, "A person's role in the car is changing. People will become more planners than drivers. Robots will do the rest".

Choose the statement that best expresses the overall thesis of the passage.

314711	The word robot was invented by a Czech writer in 1921.
314712	?

314713	?
314714	In the future, people won't drive cars—robots will.
314715	the use of robots has meant the loss of some jobs

Correct Option: 314714	**Candidate Response:** 314713

203432 Verbal Ability

Raise / View Objection

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

(1) One of the most recent developments in tools is the robot. The latest robots can be taught to perform complex tasks that require an almost human-like ability to process information and make decisions. The word robot first appeared in a 1921 stage play by Czech writer Karel Capek. In the play, a man makes a machine that can think, which he calls a robot and which ends up killing its owner. In the 1940s, the American science fiction writer Isaac Asimov wrote a series of stories about robots and invented the term robotics, the science of robots. Meanwhile, in the real world, the first robots were developed by an engineer, Joseph F. Engel Berger, and an inventor, George C. Devol. Together they started a manufacturing company that produced the first real robot in 1961. Robots of this type were installed at automobile plants and proved to be a success. They worked reliably and saved money for companies.

(2) These industrial robots were nothing like the terrifying creatures that can often be seen in science fiction films. Since they were made of metal, they could perform certain jobs that were difficult or dangerous for humans, particularly jobs that involve high heat. And since robots were tireless and never got hungry, sleepy, or distracted, they were useful for tasks that would be tiring or boring for humans. Industrial robots have been improved over the years, and today they are used in many factories around the world.

(3) Though the use of robots has meant the loss of some jobs, at the same time other jobs have been created in the design, development, and production of the robots. Outside of industry, robots have also been developed and put to use by governments and scientists in situations where humans might be in danger. For example, they can be sent in to investigate an un-exploded bomb or an accident at a nuclear power plant. Researchers also use robots to collect samples of hot rocks or gases on active volcanoes. In space exploration, robots have performed many key tasks where humans could not be present, such as on the surface of Mars. In 2004, two robotic Rovers—small six-wheeled computerized cars—were sent to Mars. The Rovers had lasers that functioned as eyes and software that was designed to help

lasers that functioned as eyes and software that was designed to help them travel around holes or rocks. While on Mars, they performed many scientific experiments and took thousands of photographs, sending all the results back to Earth.

(4) Inventors have been more successful with robots that can help with housework. “Roomba” is made of lightweight plastic, it is low and round, with wheels. Before it begins cleaning a room, Roomba first moves all around it to "learn" about the shape of the room and the furniture in it. Then it starts vacuuming, avoiding the walls and furniture.

(5) What is the future for robots? One likely use of robots was demonstrated in a race for robot-controlled cars held in 2005 by the United States Defense Department. The winner of this race across the Nevada desert—and the winner of $2 million—was a car model called Stanley, designed by robot specialists at a renowned university. Stanley arrived at the finish line 170 miles (273.5 km) away, after traveling over the rough land in a little less than seven hours—without a human behind the steering wheel. This was possible because its computer "brain" was able to deal with the various tasks required along the trip.

(6) Robots have come a long way. Once, story writers and movie-makers imagined them as dangerous humans, like machines that could take over the Earth. Now, robots help people at home, in factories, and in scientific research. In the next decade, many new uses will be found for robots, especially in cars. As one designer said, "A person's role in the car is changing. People will become more planners than drivers. Robots will do the rest".

314716	installed in an automobile plant
314717	
314718	
314719	looked and behaved like a human
314720	

Correct Option: 314716	**Candidate Response:** 314718

203433	Verbal Ability	**Read the following passage carefully and answer the question that follows.**	Raise / View Objection

(1) One of the most recent developments in tools is the robot. The latest robots can be taught to perform complex tasks that require an almost human-like ability to process information and make decisions. The word robot first appeared in a 1921 stage play by Czech writer Karel Capek. In the play, a man makes a machine that can think, which he calls a robot and which ends up killing its owner. In the 1940s, the American science fiction writer Isaac Asimov wrote a series of stories about robots and invented the term robotics, the science of robots. Meanwhile, in the real world, the first robots were developed by an engineer, Joseph F. Engel Berger, and an inventor, George C. Devol. Together they started a manufacturing company that produced the first real robot in 1961. Robots of this type were installed at automobile plants and proved to be a success. They worked reliably and saved money for companies.

(2) These industrial robots were nothing like the terrifying creatures that can often be seen in science fiction films. Since they were made of metal, they could perform certain jobs that were difficult or dangerous for humans, particularly jobs that involve high heat. And since robots were tireless and never got hungry, sleepy, or distracted, they were useful for tasks that would be tiring or boring for humans. Industrial robots have been improved over the years, and today they are used in many factories around the world.

(3) Though the use of robots has meant the loss of some jobs, at the same time other jobs have been created in the design, development, and production of the robots. Outside of industry, robots have also been developed and put to use by governments and scientists in situations where humans might be in danger. For example, they can be sent in to investigate an un-exploded bomb or an accident at a nuclear power plant. Researchers also use robots to collect samples of hot rocks or gases on active volcanoes. In space exploration, robots have performed many key tasks where humans could not be present, such as on the surface of Mars. In 2004, two robotic Rovers—small six-wheeled computerized cars—were sent to Mars. The Rovers had lasers that functioned as eyes and software that was designed to help them travel around holes or rocks. While on Mars, they performed many scientific experiments and took thousands of photographs, sending all the results back to Earth.

(4) Inventors have been more successful with robots that can help with housework. “Roomba” is made of lightweight plastic, it is low and round, with wheels. Before it begins cleaning a room, Roomba first moves all around it to "learn" about the shape of the room and the furniture in it. Then it starts vacuuming, avoiding the walls and furniture.

(5) What is the future for robots? One likely use of robots was demonstrated in a race for robot-controlled cars held in 2005 by the United States Defense Department. The winner of this race across the Nevada desert—and the winner of $2 million—was a car model called

Nevada desert—and the winner of $2 million—was a car model called Stanley, designed by robot specialists at a renowned university. Stanley arrived at the finish line 170 miles (273.5 km) away, after traveling over the rough land in a little less than seven hours—without a human behind the steering wheel. This was possible because its computer "brain" was able to deal with the various tasks required along the trip.

(6) Robots have come a long way. Once, story writers and movie-makers imagined them as dangerous humans, like machines that could take over the Earth. Now, robots help people at home, in factories, and in scientific research. In the next decade, many new uses will be found for robots, especially in cars. As one designer said, "A person's role in the car is changing. People will become more planners than drivers. Robots will do the rest".

314721	
314722	Industrial robots perform jobs that require high heat
314723	
314724	
314725	Industrial robots perform jobs that require less strength

Correct Option: 314722	**Candidate Response:** 314723

203434	Verbal Ability	**Read the following passage carefully and answer the question that follows.** (1) One of the most recent developments in tools is the robot. The latest robots can be taught to perform complex tasks that require an almost human-like ability to process information and make decisions. The word robot first appeared in a 1921 stage play by Czech writer Karel Capek. In the play, a man makes a machine that can think, which he calls a robot and which ends up killing its owner. In the 1940s, the American science fiction writer Isaac Asimov wrote a series of stories about robots and invented the term robotics, the science of robots. Meanwhile, in the real world, the first robots were developed by an engineer, Joseph F. Engel Berger, and an inventor, George C. Devol. Together they started a manufacturing company that produced the first real robot in 1961. Robots of this type were installed at automobile plants and proved to be a success. They worked reliably and saved money for companies.	Raise / View Objection

(2) These industrial robots were nothing like the terrifying creatures that can often be seen in science fiction films. Since they were made of metal, they could perform certain jobs that were difficult or dangerous for humans, particularly jobs that involve high heat. And since robots were tireless and never got hungry, sleepy, or distracted, they were useful for tasks that would be tiring or boring for humans. Industrial robots have been improved over the years, and today they are used in many factories around the world.

(3) Though the use of robots has meant the loss of some jobs, at the same time other jobs have been created in the design, development, and production of the robots. Outside of industry, robots have also been developed and put to use by governments and scientists in situations where humans might be in danger. For example, they can be sent in to investigate an un-exploded bomb or an accident at a nuclear power plant. Researchers also use robots to collect samples of hot rocks or gases on active volcanoes. In space exploration, robots have performed many key tasks where humans could not be present, such as on the surface of Mars. In 2004, two robotic Rovers—small six-wheeled computerized cars—were sent to Mars. The Rovers had lasers that functioned as eyes and software that was designed to help them travel around holes or rocks. While on Mars, they performed many scientific experiments and took thousands of photographs, sending all the results back to Earth.

(4) Inventors have been more successful with robots that can help with housework. “Roomba” is made of lightweight plastic, it is low and round, with wheels. Before it begins cleaning a room, Roomba first moves all around it to "learn" about the shape of the room and the furniture in it. Then it starts vacuuming, avoiding the walls and furniture.

(5) What is the future for robots? One likely use of robots was demonstrated in a race for robot-controlled cars held in 2005 by the United States Defense Department. The winner of this race across the Nevada desert—and the winner of $2 million—was a car model called Stanley, designed by robot specialists at a renowned university. Stanley arrived at the finish line 170 miles (273.5 km) away, after traveling over the rough land in a little less than seven hours—without a human behind the steering wheel. This was possible because its computer "brain" was able to deal with the various tasks required along the trip.

(6) Robots have come a long way. Once, story writers and movie-makers imagined them as dangerous humans, like machines that could take over the Earth. Now, robots help people at home, in factories, and in scientific research. In the next decade, many new uses will be found for robots, especially in cars. As one designer said, "A person's role in the car is changing. People will become more planners than drivers. Robots will do the rest".

314726	have taken away some jobs and created others.
314727	
314728	look and behave a lot like human beings.
314729	are used instead of computer programmers and engineers.
314730	

Correct Option: 314726	**Candidate Response:** 314728

203435 Verbal Ability

Raise / View Objection

314731	
314732	
314733	His father shouted, "Go right now to your study room"
314734	
314735	His father said politely, "Go and study in your room."

Correct Option: 314731	**Candidate Response:** 314732

203436 Verbal Ability

Raise / View Objection

Read the following passage and answer the question that follows.

The Indian middle class consists of so many strata that it defies categorization under a single term class, which would imply a considerable degree of homogeneity. Yet two paradoxical features characterize its conduct fairly uniformly; extensive practice and intensive abhorrence of corruption.

In the several recent surveys of popular perceptions of corruption, politicians, of course, invariably and understandably top the list, closely followed by bureaucrats, police officers, lawyers, businessmen and others. The quintessential middle class. If teachers do not figure high on this priority list, it is not for lack of trying, but for lack of opportunities. Over the years, the sense of shock over acts of corruption in the middle class has witnessed a steady decline, as its ambitions for a better material life have soared, but the resources for meeting such ambitions have not kept pace.

What is fascinating, however, is the intense yearning of this class for a clean, corruption-less politics and society, a yearning that has again and again surfaced with any figure, public or obscure, focusing on his mission of eradicating corruption. Even the repeated failure of this promise on virtually every man's part has not subjected it to the law of diminishing returns.

314736	
314737	extensive practice of corruption
314738	
314739	
314740	freedom of speech

Correct Option: 314738	**Candidate Response:** 314738

203437	Verbal Ability		Raise / View Objection

Read the following passage and answer the question that follows.

The Indian middle class consists of so many strata that it defies categorization under a single term class, which would imply a considerable degree of homogeneity. Yet two paradoxical features characterize its conduct fairly uniformly; extensive practice and intensive abhorrence of corruption.

In the several recent surveys of popular perceptions of corruption, politicians, of course, invariably and understandably top the list, closely followed by bureaucrats, police officers, lawyers, businessmen and others. The quintessential middle class. If teachers do not figure high on this priority list, it is not for lack of trying, but for lack of opportunities. Over the years, the sense of shock over acts of corruption in the middle class has witnessed a steady decline, as its ambitions for a better material life have soared, but the resources for meeting such ambitions have not kept pace.

What is fascinating, however, is the intense yearning of this class for a clean, corruption-less politics and society, a yearning that has again and again surfaced with any figure, public or obscure, focusing on his mission of eradicating corruption. Even the repeated failure of this promise on virtually every man's part has not subjected it to the law of diminishing returns.

314741	
314742	
314743	
314744	ambition
314745	

Correct Option: 314742	**Candidate Response:** 314743

203438	Verbal Ability		Raise / View Objection

Read the following passage and answer the question that follows.

The Indian middle class consists of so many strata that it defies categorization under a single term class, which would imply a considerable degree of homogeneity. Yet two paradoxical features characterize its conduct fairly uniformly; extensive practice and intensive abhorrence of corruption.

In the several recent surveys of popular perceptions of corruption, politicians, of course, invariably and understandably top the list, closely followed by bureaucrats, police officers, lawyers, businessmen and others. The quintessential middle class. If teachers do not figure high on this priority list, it is not for lack of trying, but for lack of opportunities. Over the years, the sense of shock over acts of corruption in the middle class has witnessed a steady decline, as its ambitions for a better material life have soared, but the resources for meeting such ambitions have not kept pace.

What is fascinating, however, is the intense yearning of this class for a clean, corruption-less politics and society, a yearning that has again and again surfaced with any figure, public or obscure, focusing on his mission of eradicating corruption. Even the repeated failure of this promise on virtually every man's part has not subjected it to the law of diminishing returns.

314746	
314747	
314748	homogeneous
314749	
314750	

Correct Option: 314749	**Candidate Response:** 314748

203439	Verbal Ability		Raise / View Objection

Read the following passage and answer the question that follows.

The greatest thing this age can be proud of is the birth of man in the consciousness of men. In his drunken orgies of power and national pride, man may flout and jeer at it. When organized national selfishness, racial antipathy and commercial self-seeking begin to display their ugly deformities in all their nakedness, then comes the time for man to know that his salvation is not in political organizations and extended trade relations, not in any mechanical re-arrangement of social system but in a deeper transformation of life, in the liberation of consciousness in love, in the realization of God in man.

In this passage, what does the phrase "God in man" imply?

314751	God having assumed the shape of man
314752	
314753	
314754	The divine qualities in man
314755	

Correct Option: 314754	**Candidate Response:** 314753

203440	Verbal Ability		Raise / View Objection

314756	Men and women should have equal access to education.
314757	
314758	Worldwide, women need medical care more than the ability to read.
314759	
314760	

Correct Option: 314756	**Candidate Response:** 314758

View Objection Summary