

RBI Grade B 2022 Reasoning - Recollected Questions

Reasoning

Directions (1-3): Study the following information carefully and answer the question given below.

There are 7 persons in the family P, Q, R, S, T, U, and V. V is the father-in-law of U. U has a brother P. P is the brother-in-law of T. V has only 2 children. U is elder than P but younger than R. S is the grandmother of Q. T is the father of Q. Ages of S is 41 which is 10 more than V. Age of P is 23.

Note: It is to be assumed husband is elder than the wife.

Q1. How is S related to Q?

- A. Paternal grandfather
- B. Paternal grandmother
- C. Maternal grandmother
- D. Maternal grandfather
- E. None of these

Q2. How is V related to S?

- A. Husband
- B. Wife
- C. Son
- D. Daughter
- E. None of these

Q3. what is the possible age of R?

- A. 42
- B. 32
- C. 29
- D. 35
- E. 22

Directions (4-8): Study the following information carefully and answer the question given below.

There are 9 persons A, B, C, D, E, F, G, H, I living in 3 flats P, Q, and R. Flat P is to the west of Flat Q and Flat R is to the east of Flat Q. Each flat has 3 floors numbered 1 to 3 from bottom to top respectively. All the people are from a different country viz India, Pakistan, China, Russia, USA, UK, South Africa, UAE, and Singapore but not necessarily in the same order.

No person is to the left of the person who is from USA. There is a gap of 1 floor between the person from USA and China but they not live in same flat. Person A is from India and Person H is not from South Africa. Person G lives in flat R. Person H is from UK and lives in flat R. Person from South Africa lives in floor 2. Person from UAE doesn't live in flat R. Person from China and Russia lives in same flat. There is a gap of 1 floor between person from Pakistan

and UAE and they live in different flats. Person E and C lives on top floor. Person from Singapore lives on Top floor in flat Q. Person E is not from Singapore. Person A and the one who is from UK lives in same floor but not in same flat. There is one floor above and below the person from UK. Person from UAE lives in first floor. Person B is south of Person E. Person from Russia is in the east of person from UAE. Person from India lives immediate south of the person from Singapore. Person F lives in flat P above the person B. D is from Russia. Person from China doesn't live on first floor.

Q4. G is from which country?

- A. China
- B. Russia
- C. Singapore
- D. UAE
- E. Pakistan

Q5. USA lives in which floor and flat.

- A. Floor 3 and Flat R
- B. Floor 3 and Flat P
- C. Floor 1 and Flat R
- D. Floor 1 and Flat Q
- E. None of these

Q6. Find the one which is not right.

- A. E- Pakistan- Flat P
- B. I- UAE- Flat P
- C. A- India- Flat Q
- D. C- Singapore- Floor 3
- E. F- South Africa- floor 2

Q7. Which of the following is true?

- A. A- South Africa
- B. Pakistan- floor1
- C. Russia- floor 3
- D. B- USA
- E. G- Flat Q

Q8. Who lives below the person from Russia?

- A. E
- B. Person from UAE
- C. No one
- D. Person from India
- E. B

Directions (9): Study the following information carefully and answer the conclusions that don't follow?

Q9. Statement: Some carroms are wood. Some woods are games. All Cricket is game. No game is fruit. Only A few veggies are fruits.

Conclusion I: All woods being veggies is a possibility

Conclusion II: All veggies can be fruits.

Conclusion III: At least some cricket is wood.

- A. Only Conclusion I
- B. Only conclusion I and II
- C. Only conclusions I and III
- D. Only conclusions II and III
- E. All Conclusion I, II and III

Directions (10): Study the following information carefully and answer the conclusions that follow?

Q10. Only a few cats are lions. Some lions are female. All cats are males.

Conclusion I: All cats being lions is a possibility.

Conclusion II: All females being cat is a possibility

Conclusion III: At least some lions are males

- A. Only Conclusion I
- B. Only conclusion I and II
- C. Only conclusions III
- D. Only conclusions II and III
- E. None follows

Directions (11): In these questions, a relationship between different elements is shown in the statements. These statements are followed by two conclusions. Give answer -

M&N means M is neither greater than nor equal to N

M%N means M is neither smaller than nor greater than N

M*N means M is not greater N

M\$N means M is greater than N

M@N means M is either greater than or equal to N

Q11. Which of the following will make $S > P$ definitely true?

I: $P\$E@I*S\%M$

II: $I\%L@P\%K*G*S$

III: $B*P\%Y\&N*S$

- A. If only Conclusion I follows
- B. If only conclusion II follows
- C. If both Conclusion I and II follows
- D. If only conclusion III follows
- E. If both the conclusion I and III follows.

Q12. In which of the following $K > T$ is definitely true and $K > L$ definitely false?

- A. $H > G > K = P \leq Q \leq R = N$; $L = C \geq E = N \leq Y < W$; $F < I < Z > G > T = S \geq B$
- B. $H > G < K = P \leq Q \leq R = N$; $L = C \geq E > N \leq Y < W$; $F < I < Z > G < T = S \geq B$
- C. $H > G < K = P \leq Q \leq R = N$; $L = C \geq E > N \leq Y < W$; $F < I < Z > G > T = S \geq B$
- D. $H > G \leq K = P \leq Q \leq R = N$; $L = C \geq E \leq N \leq Y < W$; $F < I < Z > G \geq T = S \geq B$
- E. none of these

Directions (123): Study the following information carefully and answer the conclusions that follow?

Q13. Statement: Only fish is water. Some fish is not aquatic. All aquatic is sea. No sea is lakes. Some lakes are waterfalls

Conclusion I: All fish can be waterfall.

Conclusion II: Some waterfall can be aquatic

Conclusion III: All sea can be fish

- A. If only Conclusion I follows
- B. If only conclusion II follows
- C. If both Conclusion I and II follows
- D. If both conclusion I and III follows
- E. If both conclusion II and III follows.

Directions (14): In the question given below a passage is given followed by three statements. Read it carefully and answer the question that follows.

China is still only a middle-income country with a per capita income just above \$10,000, one-sixth of the USA's. It will surely keep rising for a long time. But after it becomes a high-income country with a per capita income of \$20,000-30,000, it will stumble and stagnate unless its political system becomes more flexible.

I. China follows the model of the original four Asian Tigers – Singapore, Korea, Taiwan, and Hong Kong.

II. China has become hegemon of the 21st century.

III. The Chinese model is far superior and will flourish much longer.

Q14. Which of the following inference can be drawn?

- A. only I & III
- B. only III
- C. only I
- D. only II & III
- E. None

Directions (15-19): Study the following information carefully and answer the question given below:

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

Input: steno 89 bike 17 Map 46 dog 67 Tame 55 Yak 24 Light 96
Step I: 18 steno 89 bike Map 46 dog 67 tame 55 24 light 96 xyak
Step II: cike 18 steno 89 map 46 dog 67 tame 55 24 light xyak 95
Step III: 23 cike 18 steno 89 map 46 dog 67 55 light xyak 95 uame
Step IV: cdog 23 cike 18 steno map 46 67 55 light xyak 95 uame 90
Step V: 45 cdog 23 cike 18 map 67 55 light xyak 95 uame 90 tteno
Step VI: klight 45 cdog 23 cike 18 map 55 xyak 95 uame 90 tteno 68
Step VII: 56 klight 45 cdog 23 cike 18 xyak 95 uame 90 tteno 68 lmap

And step VII is the last step of the above arrangement as the intended arrangement is obtained. As per the rules followed in the given steps, find out the appropriate steps for the given input.

Input: Car 11 Pack 62 Ignite 83 Too 48 Draw 29 Adieu 74 noon 33

Q15. Which element is third to the right of the eighth from left end in step IV?

- A. uoo
- B. 84
- C. bdieu
- D. draw
- E. 33

Q16. which step has elements in these manner “bdieu 12 62 ignite”?

- A. Step III
- B. Step V
- C. Step IV
- D. Both step III and IV
- E. Both step IV and V

Q17. Which of the following Step V has in the same manner?

- A. uoo opack 73
- B. ignite 48 uoo
- C. 48 draw uoo
- D. 12 ignite 48
- E. 12 car 62

Q18. which is the third element from left end in step II and third element from right in step VII respectively.

- A. bdieu, opack
- B. 34, 73
- C. bcar, 61
- D. car, mnoon
- E. 12, mnoon

Q19. Which of the following is not right in any step?

- A. 30 bdieu 12
- B. draw uoo 73
- C. uoo 84 opack
- D. 47 cdraw 34
- E. 73 mnoon 61

Direction (20-24): Study the following instruction carefully and answer the question given below.

Eight persons F, G, H, I, J, K, L and M were born in different months, viz January, April, June and October, on two different dates – 12th or 27th. Only one person was born on each date. Each of them has different ages viz 13, 19, 25, 34, 45, 50, 65, 71 but not necessarily in the same order.

F was born in April. Only one person was born in the month between F and the one whose age is 65, who was not born in January. Only one person was born between the ones whose ages are 50 and 65 respectively. Only five persons were born between G and K, who was born in the month after G. K was not born on 27th. I was born on date before L and both of them were born in the same month. No one was born on date before the one whose age is 25. The number of persons born before J is the same as the number of persons born after the date whose age is 65. No one is born between F and the one whose age is 19. H's age is not 19. H was born in month before the month of M but not immediately before. Only four persons were born between M, whose age is 45, and the one whose age is 34. M was born in the month that is after the month of the one whose age is 34. One of the persons born in June has age 13.

Q20. Who among the following has age 34?

- A. H
- B. F
- C. L
- D. M
- E. None of these

Q21. Who was born exactly between the person aged 45 and J.

- A. G
- B. I
- C. K
- D. M
- E. L

Q22. what is the age of H?

- A. 65
- B. 45
- C. 13
- D. 71
- E. 19

Q23. Which of the following is not correct?

- A. F-34- 12th April
- B. I- 65- 12th June
- C. L-13-27th October
- D. H-71- 27th January
- E. G-25- 12th January

Q24. Which one is the odd one out?

- A. G
- B. Person who is aged 19
- C. M
- D. Person who is aged 71
- E. J

Directions (25): Question given below is followed by two arguments numbered I and II. You have to decide which of the arguments is strong.

Q25. Statement: There is massive protest in university on dress-code. It is specifically for females.

Argument I: Protest is demanding it should be applied to both or none.

Argument II: Protest is demanding in place of dress code; security should be enhanced.

- A. If only argument I is strong.
- B. If only argument II is strong
- C. If both I or II are strong
- D. If neither I nor II is strong
- E. If either I or II is strong

Directions (26-30): Study the following information carefully and answer the question given below:

Eight persons M, N, O, P, Q, R, S, T have different designations in a company i.e., Chief General manager (CGM), General Manager (GM), Deputy General Manager (DGM), Assistant General Manager (AGM), Manager, Assistant Manager (AM), Probationary Officer (PO), and Clerk. All the designations given are to be considered in a given order (as CGM is considered as Senior-most and Clerk is considered as the Junior-most). They all visited some different number of countries i.e., 2, 3, 5, 6, 8, 9, 11, 15 but not in same order.

There are 3 persons in between the person who is AM and the person who visited 8 countries. Clerk has not visited the least number of countries. T is GM and R visited 2 countries. There are two persons in between O and the person visited 5 countries. S designated one place above R and he is not manager. CGM is not the person who visited highest number of countries. Person Q is AGM. Person who visited 15 countries is higher in designation than who visited 9 countries. M and P has post lower than AGM. P visited 3 countries and His post is lower than M. O visited highest number of countries. N visited 11 countries. AGM visited less number of countries than Manager but more number of countries than clerk.

Q26. Who visited 6 countries?

- A. N
- B. O
- C. Q
- D. P
- E. S

Q27. Who is above and below AGM respectively?

- A. person visited 15 countries, M
- B. O, person visited 5 countries
- C. N, R
- D. person visited 8 countries, Q
- E. M, O

Q28. What is the sum of countries visited by DGM and person S?

- A. 21
- B. 17
- C. 23
- D. 18
- E. 20

Q29. Which of the following is the odd one out?

- A. N
- B. DGM
- C. Manager
- D. R
- E. Clerk

Q30. Which of the following is not right?

- A. CGM-N-11
- B. AGM-Q-5
- C. Manager-M-9
- D. PO-R-2
- E. DGM-O-15

Directions (31): Read the given passage and answer the question that question that follow.

Due to the increasing air pollution in the city, the Government has decided to reduce the use of vehicles older than ten years by the people in the city of Delhi. Old diesel vehicles pollute the air with their harmful emissions. To prevent pollution, the Government has decided to seize ten year old diesel vehicles from the roads of the city.

Q31. Which of the following argument could be made from the above passage?

- A. Eliminating old diesel vehicles would reduce air pollution in the city.
- B. Old vehicles are better than new vehicles.
- C. Old vehicles cannot be eliminated as people will have to give up their vehicle
- D. Vehicular pollution would decrease if new vehicles are not allowed on the road.
- E. None of the above

Directions (32-34): Study the following information and give answer based on it:

Q32. Eight people are living in a building. Who is sitting at the topmost floor?

I. Five person live between P and T. No person lives below T. Three people live between S and Q, who lives on the fourth floor from the bottom.

II. Two persons live between S and T. P lives on third floor from the top. Four people live between S and R, who lives on 2nd floor.

- A. If data in Statement I alone are sufficient to answer the question, while the data in Statement II alone are not sufficient to answer the question.
- B. If data in Statement II alone are sufficient to answer the question, while the data in Statement I alone are not sufficient to answer the question.
- C. If data in both the Statements I and II together are not sufficient to answer the question.
- D. If data in both the Statements I and II together are necessary to answer the question.
- E. If data in either of the Statements alone is sufficient to answer the question.

Q33. Six persons have birthday on six days of a week starting from Monday to Saturday. Only one player has birthday on one day. Deepak has birthday on which day?

Statement I: Vinay has birthday just before Deepak, who is not the last one. Rohan has birthday on the first day of the week immediately followed by Shivam.

Statement II: Rohan and Vinay have birthday at a gap of one day such that Rohan has birthday on Monday. Deepak has birthday just before Rahul.

- A. If the data in statement I alone is sufficient to answer the question
- B. If the data in statement II alone is sufficient to answer the question
- C. If the data in statements I and II is necessary to answer the question
- D. If the data in statements I and II is not sufficient to answer the question
- E. If data in either statement I or II is sufficient to answer the question

Q34. In a football tournament, there were seven goalkeepers namely P to V, who saved different number of goals. Were the goals saved by T more than that of Q?

Statement I: U saved more goals than only two goalkeepers. P saved more goals than R, who was the third highest goal saver. T saved lesser goals than R but more than U.

Statement II: Q saved more goals than S but lesser than R. The goals saved by U was more than Q. P was not the highest goal saver.

Statement III: V saved more goals than R. Number of goals saved by P was less than one goalkeeper only. T saved more goals than U and S.

- A. If the data in statement I and II together is sufficient.
- B. If the data in statement II and III together is sufficient.
- C. If the data in all the statements together is necessary.
- D. If the data in all the statements together is not sufficient.
- E. If the data in any two of the three statements is sufficient.

Directions (35-39): Study the following information carefully and answer the question given below:

Seven cars namely Hyundai, Kia, Maruti, Renault, Skoda, Tata, Volkswagen are parked in a linear row and are facing in the north direction, but not necessarily in the same order.

Distance between two adjacent cars is in consecutive multiple of 7, from left to right end.

Renault is parked 126m to the left of Tata.

Hyundai is parked 21m to the right of Maruti.

If Kia moves 5m north and then turns right and moves 91m, it reaches to the north of Tata.

If Volkswagen moves 5m towards the south and then turns left and moves 35m and again turns right and moves 5m and again turns left and moves 28m, it reaches to the south of Renault.

Q35. What is the minimum distance between any 2 cars?

- A. 7
- B. 14
- C. 21
- D. 28
- E. none of these

Q36. How many cars are to the right of Skoda?

- A. 0
- B. 1
- C. 2
- D. 3
- E. 4

Q37. What is the sum of distance between Hyundai and Kia?

- A. 35
- B. 49
- C. 91
- D. 63
- E. 77

Q38. How many cars are there in between Maruti and Tata?

- A. 2
- B. 3
- C. 4
- D. 5
- E. 6

Q39. How many cars are to the left of Volkswagen and right of Renault?

- A. 1,4
- B. 2,3
- C. 0,4
- D. 3,2
- E. 0,3

Directions (40): Read the statement and arguments carefully and choose the Correct answer.

The world is witnessing the highest levels of displacement on record. An unprecedented 70.8 million people around the world have been forced from home by conflict and persecution at the end of 2018. Among them are nearly 30 million refugees, over half of whom are under the age of 18. There are also millions of stateless people, who have been denied a nationality and access to basic rights such as education, healthcare, employment and freedom of movement.

Q40. Which of the following courses of action should help improve the current scenario?

- I. People fleeing persecution and conflict should be granted asylum in foreign lands.
 - II. UNHCR should divert all of its resources towards planning of protection of refugees.
 - III. International agencies should protect the camps in which refugees must live when they are left without access to such basic necessities as food, water, sanitation and health care.
- A. only II
 - B. only III
 - C. only I & II
 - D. only I & III
 - E. only II & III

Direction (41-45): Study the following information carefully and answer the below questions.

Eight persons A, B, C, D, E, F, G and H are born in different years are 1973, 1982, 1985, 1991, 1993, 1994, 1996 and 2000 but not necessarily in the same order. Each person likes different colour viz. Orange, Red, and Yellow but not necessarily in this order. The age of the persons is calculated based on 2022.

G's age was in an odd number and like Red. Two persons are born between one who likes Magenta and A. Three persons are born between the persons who like green and yellow. One who like magenta born in an even-numbered year and born immediately before or after G. H was born after G. Persons born after A is the same as persons born before E. G was not born in 1991. D is born after C. Two persons are born between E and D, who likes violet. The number of persons born between G and D is the same as between A and C who likes orange. H is older than F but younger than B. F likes neither green nor grey. A doesn't like maroon.

Q41. Whose age is 37?

- A. H
- B. The person who like orange
- C. A
- D. The person who like Red.
- E. none of these

Q42. Who was born exactly between the one who like Violet and person G?

- A. Person A
- B. Person who likes Yellow
- C. Person H
- D. Person who likes Green
- E. None of these

Q43. Who born just before and after the person who like Magenta respectively?

- A. B, E
- B. person who likes Red, C
- C. person who likes orange, G
- D. C, person who like Green
- E. None of these

Q44. what is the sum of the ages of E and the person who like Grey?

- A. 77
- B. 68
- C. 60
- D. 58
- E. 57

Q45. The person born between C and A is same as the person born between the person who like green and.....?

- A. H
- B. B
- C. A
- D. D
- E. none of these

Directions (46): A passage is given that represents an issue. The passage is followed by three points. Choose the option which gives the most suitable course(s) of action that should be followed in order to improve the current situation.

Water is at the core of sustainable development and is critical for socio-economic development, energy and food production, healthy ecosystems and for human survival itself. The United Nations has long been addressing the global crisis caused by insufficient water supply. Childhood diarrhea is closely associated with insufficient water supply, inadequate sanitation, water contaminated with communicable disease agents, and poor hygiene practices. Diarrhea is estimated to cause 1.5 million child deaths per year, mostly among children under five living in developing countries.

Q46. Which of the following courses of action should help improve the current scenario?

I. Awareness should be created among the masses about the deleterious effects of unhygienic water.

II. Medical treatments should be improved.

III. Only children should be provided with hygienic water.

- A. only II
- B. only III
- C. only I
- D. only I & III
- E. only II & III

Directions (47): Study the following and give answer based on the information given:

Globalization consists of the social, political and economic changes that we all adapt to. The strong currency rates, constructions, trading are all consequences of globalization. There are both positive and negative impacts of this globalization on the economy and it leads to the interconnection between the countries of different cultures, caste and heritage. Globalization leads to the usage of new innovative ideas of new technology that people tend to start using.

Q47. Given below are the impacts of Globalization, select the negative impact among them.

- A. It introduces new technologies.
- B. It has brought an impact on political and cultural domain.
- C. Because of too much exchange of trade, money etc independent domestic policies are lost.
- D. Globalization has introduced many different ideologies among people.
- E. It introduces better trade.

Directions (48): In the question below, a statement is given depicting an issue or a problem. You have to assume everything in the statement to be true even if they are at variance from commonly known facts, and on the basis of the information given in the statement, answer the question that follows.

Q48. Statement: Our economy, people's health and mental anxiety will continue until the vaccination programme is completed. We should aim to finish the vaccination in six months instead of two years. For this, we need to increase the current pace to four times the current levels, or to 8 crore doses/week.

Course of action:

- I. Securing the supply of the vaccines from the indigenous suppliers and stop exporting vaccines.
- II. Approve more vaccines from around the world, and have more manufacturing facilities to increase the availability of the vaccine.
- III. Every private hospital, dispensary and healthcare centre should be allowed to administer the vaccine in order to increase the vaccinators.

- A. only I follow
- B. only II & III follows
- C. only I & II follows
- D. All follow
- E. None follows

Directions (49): Each of the questions below, consist a question and three statements numbered I, II and III. You have to decide whether the data provided in the statements are sufficient to answer the question. Read the three statements and Give answer

Q49. There are six floors considering first floor at the bottom and sixth floor at the top. Six people namely Umang, Pulkit, Suman, Sunny, Virat, Kamal lives on each floor. Who lives on 3rd floor?

I. Kamal lives on the floor which is somewhere above the floor on which Suman lives but Suman does not live on the bottom most floor. At least two people lives between the floor Umang and Virat lives.

II. Sunny lives on the floor that is four floors below than the floors on which Umang lives. The floors one which Virat and Pulkit lives have two floors between them. Pulkit does not live on first floor.

III. Suman lives on an odd numbered floor somewhere above the floor on which Virat lives. Kamal does not live on second floor.

- A. Only I is sufficient
- B. Only II is sufficient
- C. Only I & II is sufficient
- D. Only II & III is sufficient
- E. Both (C) & (D)

Directions (50): Each of the questions below, consist a question and three statements numbered I, II and III. You have to decide whether the data provided in the statements are sufficient to answer the question. Read the three statements and Give answer

Q50. Who amongst eight persons S, T, U, V, W, X, Y, Z sitting in a row are at both extreme ends of row?

I. S is third from one end of row, T second to right of S and both face opposite direction (if S face north than T face south and if S face south than T face north direction). One person X sits between S and Z and face same direction as Q face.

II. As many persons sit between Z and W is one more between X and U, who is not at any extreme end of row. V is not the neighbor of U. T do not face in south direction.

III. V is third to left of T. As many persons sits between T and Z as one more than between Z and W. U is not neighbor of V and S do not face north.

- A. Only I & II
- B. Only I & III
- C. All I, II or III are sufficient

- D. only I and either II or III is sufficient
- E. None of these

Directions (51-55): Study the information carefully and answer the questions given below.

There are certain number of persons sitting around a circular table and facing the centre. Only two persons sit between X and V. U likes Mango and Y likes Papaya. Only the persons mentioned likes fruits. One of the immediate neighbours of S likes Grapes but W does not like Grapes. Z sits second to the left of V. Only one person sits between the one who like Grapes and the one who likes Pear. U sits eight to left of Z. X sits sixth to the right of S who likes Kiwi. Only two persons sit between the one who likes Pear and the one who likes Banana. W sit third to the left of Y who is an immediate neighbour of Z. More than 11 persons sit around the circular table. Neither W nor Z likes Pear. The one who sits seventh to the left of the one who likes Banana, likes Apple.

Q51. How many persons are sitting around the circular table?

- A. 12
- B. 13
- C. 14
- D. 16
- E. none of these

Q52. Who among the following like Apple?

- A. W
- B. Y
- C. V
- D. X
- E. none of these

Q53. If 'E' sits exactly between U and W then what is the position of 'E' with respect to S?

- A. third to the right
- B. fourth to the left
- C. second to the left
- D. immediate right
- E. none of these

Q54. If 'F' sits second to the right of the one who likes Pear, then how many persons sit between F and the one who likes Papaya?

- A. two
- B. one
- C. three
- D. none
- E. none of these

Q55. Z likes which of the following fruits?

- A. pear
- B. mango
- C. banana
- D. grapes
- E. none of these

Directions (56): The passage given below is followed by three statements. Choose the one which can be the correct assumptions on which the passage is based.

Q56. An entire field of study is devoted to biomimetics, sometimes referred to as biomimicry. Having evolved over millennia, living organisms present beautiful and sometimes complex designs that are integral to their lives. And humans have learnt to emulate those designs for their own purposes. Design-engineering of buildings that stay cool on the inside despite soaring temperatures outside are inspired by the structure and ventilation of termite.

- I. Living organisms create beautiful and sometimes complex designs for humans to copy.
 - II. Humans have evolved by copying from other living organisms and being able to find successful solutions.
 - III. Humans have cognitive ability to get inspired from the designs made by other organisms.
- A. Only I
 - B. Only I & II
 - C. Only II
 - D. Only II & III
 - E. Only III

Directions (57): Study the following information and answer the question given below it.

A July 2020 paper published in the Journal of Economic Structures by Mohammad Masudur Rahman and co-authors makes some fascinating points. Using econometric modelling, the authors conducted a comparative analysis of the likely impact of tariff reduction and trade facilitation in a scenario of Indo-Pacific regional integration on various macroeconomic and trade variables. The modelling showed if Quad countries were to sign a trade agreement where bilateral tariffs are scrapped, India's real GDP could increase by 0. 2% or \$5. 7 billion.

Q57. Which of the following would strengthen the argument above?

- I. While such an agreement would be advantageous for the other two partners as well, benefits would differ depending on the size of the economy, the levels of tariff and non-tariff barriers.
- II. If other nations or groupings like Asean were to join such a trade agreement and engage in reducing non-tariff barriers, the benefits for member countries could be exponentially higher.
- III. Among Quad nations, India needs investment, attractive financing for infrastructure, technology, and access to key raw materials, particularly rare earth elements.

- A. Only I
- B. Only I & II
- C. Only II
- D. Only II & III
- E. Only III

Directions (58): In the question given below a passage is given followed by three statements. Read it carefully and answer the question that follows.

Q58. Climate activism is seen as just planting trees and engaging in clean-up drives. Those are important but it's also about holding those in power accountable and asking if they will leave indigenous people and their land alone, leave the coal in the ground, leave the rivers unpoisoned and leave the trees standing.

- I. Climate activists should reach representatives - at all levels of the government to raise the issue of environment due to their inactions.
- II. Climate activists should sympathise with those who fuel our destruction.
- III. Climate activists should volunteer with local organizations to make changes related to climate.

- A. Only I
- B. Only I & II
- C. Only II
- D. Only II & III
- E. Only I & III

Directions (59): In the question below are given a statement followed by two courses of action numbered I and II. A course of action is a step or administrative decision to be taken for improvement, follow-up or further action regarding the problem, policy, etc. Based on the information given in the statement to be true, then decide which of the suggested courses of action logically follow(s) for pursuing.

Q59. Statement:

Country A and Country B have friendly foreign trade systems. Both countries import and export goods and services from each other. Country A has been importing Beauty Product B from Country B for a long while. Recently, a newspaper in Country B has been running an exposé involving Product B. According to the exposé, Beauty Product B has a cancer-causing pigment in it. The article also mentioned statistical data showing the number of people affected by the pigment.

Course of Actions:

- I. The Health Ministry of Country A asks the Ministry of Foreign Trade to ban Beauty Product B.
- II. The Ministry of Foreign Trade levies heavy taxes on the import of Beauty Product B.

- A. Only I
- B. Only II
- C. Either I or II
- D. Neither I nor II
- E. Both I & II

Directions (60): Read the given passage and answer the question that question that follow.

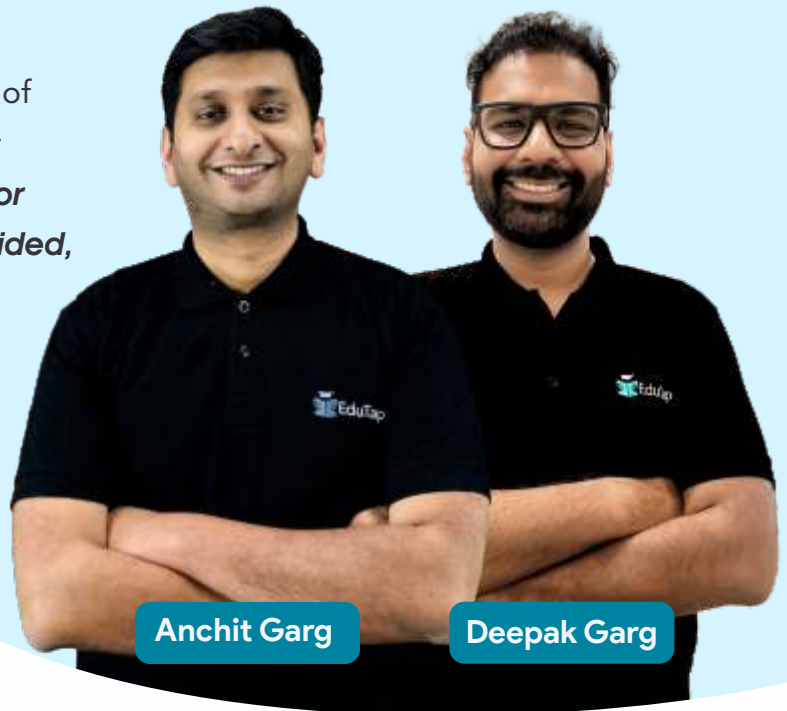
The Holocaust that took place in Germany was a systematic, state-sponsored persecution and massacre of millions of Jews. The Jewish race was considered an inferior race that was weighing down the country and obstructing its development, so there was a misconception that eliminating Jews would help the country and bring back the glory of the country.

Q60. Which of the following argument could be made from the above passage?

- A. The elimination of Jews glorified Germany.
- B. The delusion of the Germans resulted in the persecution of Jews.
- C. Jews were believed to be the pride of Germany.
- D. The mass genocide of the Jews had nothing to do with race.
- E. None of the above

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