

NAT I General Science Analytical

	before C's presentation; their presentations cannot be separated by the lunch break.D must be either the first or the last scientist to present his paper.45. In case C is to be the fifth scientist to present his paper, then B must be.	D. Fourth E. Sixth
7	Choose the answer you think is most appropriate among the given options. Six scientists A, B, C, D, E, and F are to present a paper each at a one-day conference, Three of them will present their papers in the morning session before the lunch break whereas the other three will be presented in the afternoon session. The lectures have to be scheduled in such a way that they comply with the following restrictions: B's should present his paper immediately	A. First B. Second C. Third
6	Choose the answer you think is most appropriate among the given options. A bus has exactly six stops on its route. The bus first stops at stop one and then at stops two, three, four, five, and six respectively. After the bus leaves stop six, the bus turns and returns to stop one and repeats the cycle. The stops are at six buildings that are in alphabetical order L, M, N, O, P, and Q.P is the third stop. M is the sixth stop. The stop O is the stop immediately before Q. N is the stop immediately before L.42. In case N is the fourth stop, which among the following must be the stop immediately before P?	A. O B. Q C. N D. L E. M
5	Choose the answer you think is most appropriate among the given options. Nine individuals - Z, Y, X, W, V, U, T, S and R - are the only candidates who can serve on three committees labeled A. B and C.Each candidate should serve on exactly one of the committees. Committees A should consist of exactly one member more than that of committees B.It is possible that there are no members of committees C. Among Z, Y and X none can serve on committee A. Among W, V and U none can serve on committee C. Among T, S and R none can serve on committee C.16. In case T, S and X are the only individuals serving on committee B, the total membership of committee C should be:	A. Z and Y B. Z and W C. Y and V D. Y and U E. X and V
4	Choose the best answer; that is the response that most accurately and completely answers the question. If i am elected. I will fight for changes effecting the growth and prosperity of the poor. We will work together to do away with the bureaucratic bogs which have existed ever since my opponent took office. Every one of you knows what I stand for; I invite my opponent to	A. Extend his support to me B. Make his mind clear C. Stop lying to the public D. Hand in his resignation graciously E. Get our city more federal aid
3	Choose the best answer; that is the response that most accurately and completely answers the question. Q,1-2. In an in vitro study 160 white cats were injected with Salt X. 160 other white cats were injected with placebo. In two weeks 39% of the white cats who were injected with Salt X showed symptoms of Key fever? Hence it can be concluded that key fever is caused by some elements similar to the elements in Salt X. 1. Which of the following statements would most seriously weaken the above discussion?	A. People suffering from Kay fever are the victims of the golden viper of Sindh. B. One among the 160 white cats had already showed symptoms of Kay fever prior to the experiment. C. The natural habitats of white cats does not contain any of the elements found in Salt X. D. The 160 white cats used in the experiment were kept isolated from each other. E. The scientists administered the injections being ignorant of the contents of the salt used.
2	Choose the best answer; that is the response that most accurately and completely answers the question. Everything that the king knows necessarily is because even what we ourselves know necessarily is; and of course our knowledge is not as certain as Kings knowledge is However no future contingent thing necessarily is Among the following statements which naturally follows from the above:	A. There are no future contingent things. B. It is not true that the king has knowledge of only necessary things. C. The king has knowledge of no contingent future things. D. It is not possible for us to know the king. E. The king has knowledge of everything.
1	Choose the best answer; that is the response that most accurately and completely answers the question. Follow is to the real Pakistan leaving behind the disturbances of civilization. Real Pakistan is still inhabited by the eagle, the cow, the black deer, and tigers; it is still spacious, sprawling, and majestic. Experience the freedom and serenity still to be found in,8. The above paragraph is most likely to appear in which of the following?	A. A Guide to Wild life in Pakistan B. Exploring the great Outdoors C. The Quiet Beauty of Harppa D. How the Eagle Became Extinet E. Returning of Pakistan.
Sr	Questions	Answers Choice

Choose the best answer; that is the response that most accurately and completely answers the question. About 20 percent of Pakistani husband think that wives with school going children to work outside the home. Only 10 percent of Iranian husband approves of mothers working if school going children live at home. Every day Pakistani wife and every third Iranian wife with school going children has a job outside her home. If above statement is correct, which of the following must be time?

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A. Iranian women have fever children than Pakistani women.

B. Iranian husband would seem to be less satisfied about working wives who have school going children than Pakistani husbands.
C. More Iranian than Pakistani wives

work outside the home.

D. Iranian husband is having more

D. Iranian husband is having more conservative attitudes than Pakistani

Pakistani wives are greater than for Iranian wives. Choose the answer you think is most appropriate among the given options. Four captains and the first mates of three of them were called to attend the annual meeting at head quarters. A. M, A, N, G, O, L, D The captains were Luqman, Manzoor, Nauman and Osaf: the first mates were Ayesha, Durya B. M, D, N, G, L, O, A and Gia. Each person in turn delivered a report to the chairperson as follows: Each of the first C. M, N, A, L, D, O, G 9 mates delivered their report exactly after her captain. The first captain to speak was D. M, N, A, O, D, L, G Manzoor, and captain Nauman spoke after him (Represent the person with first letter of his E. M. N. G. D. O. L. A name)18. Which of the following order of delivering report is not conformable with the Choose the answer you think is most appropriate among the given options. Multan Institute of A. A is shown earlier than B Higher Studies planes to show five educational films A, B, C, D. and E to a group of students. B. B is shown earlier than C The film shows are planned in an order. which conforms to the following conditions: A must 10 C. C is shown earlier than E shown earlier than C.B must shown earlier than D.E should be the fifth film shown.39. In case D. D is shown earlier than A D and E are shown as far apart from each other as possible which among the following would E. E is shown earlier than B be true? A. Men spend a lot of time on thinking about future Choose the best answer; that is the response that most accurately and completely answers B. Science is the major hurdle in the question. Our beliefs regarding the world cannot be certain. Even well confirmed scientific theory is likely to change over a short period if we do not try to understand then it is like to be development 11 away from the human race. Undoubtedly life is worth living in other respects as it is no mean C. Life in contingent so a man should thing to be an animal. It is also true that a man wishes to see this speculative domain beyond not think about his future. his next breakfast. From the above discussion it can be concluded that the author believes D. Man is a social animal E. Men are different from animals on the basis of their reasoning abilities Choose the answer you think is most appropriate among the given options. Two or more tealeaves out of five varieties-- Livana, Mathia, Novajana, Oxia, and Piask are used in making all branded blends by a marketer following the rules given below. A brand containing A. Livana and Mathia Livana should also contain Novajana twice that of Livana. A brand containing Mathia must B. Livana and Novajana 12 also have equal quantity of Oxia. A single brand never contains Novajana as well as Oxia. Oxia C. Livana and Piask and Piask should not be used together. A blend containing Piask should contain it in such a D. Mathia and Oxia proportion that the total amount of Piask present should be greater than the total amount of E. Piask and Novajana the other tealeaves10. Among the following which combination cannot be used together in an agreeable brand containing two or more types of tealeaves? Choose the best answer; that is the response that most accurately and completely answers the question. One's ability to adjust in environment successfully leads to happiness. Wat at a universal level destroys the weaker people who are the most unable to adjust to their environment. Thus, war at the universal level puts weaklings out of their misery and allows A. I only more space for their predators to enjoy life in a better manner. As those actions have to be B. II only performed which maximize the level of happiness of the greatest number war at a universal 13 C. III only level should take place.5. What response would the author of the above discussion come up D. I and II only with in the case of the objection that the weaklings far exceed strong people? I He would E. II and III only respond with the statement that the person making the objection is a weakling.II. He would respond by saying that weaklings will be miserable no matter what happiness. Ill He would respond with the statement that the strong would be frustrated if the weaklings are Choose the answer you think is most appropriate among the given options. A bus has exactly six stops on its route. The bus first stops at stop one and then at stops two, three, four, five, A. N and six respectively. After the bus leaves stop six, the bus turns and returns to stop one and B. L C. P 14 repeats the cycle. The stops are at six buildings that are in alphabetical order L, M, N, O, P, and Q.P is the third stop. M is the sixth stop. The stop O is the stop immediately before Q. N D. O is the stop immediately before L.43. In case L is the second stop, which among the following must be the stop immediately before M? Choose the answer you think is most appropriate among the given options. New specie of bacteria A, causes the infectious disease A. The first symptoms appear after two days since the bacteria A enters the body of the victim. The carrier for the bacteria is some flies, A. I only mosquitoes, and bees. A mosquito bit Javed on Monday, February 6. Farooq worked with B. II only 15 javed the next day, Tuesday, February 7. There were no other possibilities of exposure to C. III only disease A.25. In case Farooq displayed symptoms of disease A. which among the following D. II and III only would be true?g. javed contracted the Disease A from Farooq.h. javed first noticed symptoms E. I, II and III of Disease A on February 8.i. The fly that javed was bitten by was not a carrier of the bacteria A A. Every citizen of the Pakistan is resident either of one of the province Choose the best answer; that is the response that most accurately and completely answers or of on of the tribal area. the question. One's ability to adjust in environment successfully leads to happiness. Wat at a B. Rubina was born either in NWFP universal level destroys the weaker people who are the most unable to adjust to their or in Sindh. environment. Thus, war at the universal level puts weaklings out of their misery and allows 16 C. Some people born in NWFP are more space for their predators to enjoy life in a better manner. As those actions have to be citizen of Pakistan. performed which maximize the level of happiness of the greatest number war at a universal level should take place.6. If Rubina was born in NWFP, then she is a citizen of Pakistan. The D. Every one born in Pakistan is a citizen of Pakistan. statement above can be deduced from which of the following statements? E. Rubina is a citizen either of Pakistan or of any other country. Choose the answer you think is most appropriate among the given options. Two or more tealeaves out of five varieties-- Livana, Mathia, Novajana, Oxia, and Piask are used in

making all branded blends by a marketer following the rules given below. A brand containing

also have equal quantity of Oxia. A single brand never contains Novajana as well as Oxia. Oxia

Livana should also contain Novajana twice that of Livana. A brand containing Mathia must

nuspands are.

A. One part Livana

B. One part Mathia

C. Two parts Novajana

E. Employment opportunities for

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	and Plask should not be used together. A blend containing Plask should contain it in such a proportion that the total amount of Plask present should be greater than the total amount of the other tealeaves9. Among the following the addition of which combination would make a brand containing two parts Novajana and one part Plask conformable with the conditions?	D. One part Охіа E. Two parts Piask
18	Choose the answer you think is most appropriate among the given options. Six scientists A, B, C, D, E, and F are to present a paper each at a one-day conference, Three of them will present their papers in the morning session before the lunch break whereas the other three will be presented in the afternoon session. The lectures have to be scheduled in such a way that they comply with the following restrictions: B's should present his paper immediately before C's presentation; their presentations cannot be separated by the lunch break.D must be either the first or the last scientist to present his paper.46. B could be placed for any of the following places in the order of presenters EXCEPT	A. First B. Second C. Third D. Fourth E. Fifth
19	Choose the best answer; that is the response that most accurately and completely answers the question. Some cities are of the opinion that the intrinsic qualities of photography depend on criticism and hence it is a matter of opinion. It is rather odd, though that in a legal connections serious critics themselves quite often behave as if they believed criticism to be a matter of opinion, Why be a critic and teach in universities in case criticism involves nothing but uttering capricious and arbitrary opinions? In the above argument the author is trying to convince that	A. The qualities of photography are not dependent on criticism. B. Critics seem hypocritical. C. People can not judge the art work D. Photography is an art independent of your opinion. E. Artists should teach at universities.
20	Choose the answer you think is most appropriate among the given options. Four captains and the first mates of three of them were called to attend the annual meeting at head quarters. The captains were Luqman, Manzoor, Nauman and Osaf: the first mates were Ayesha, Durya and Gia. Each person in turn delivered a report to the chairperson as follows: Each of the first mates delivered their report exactly after her captain. The first captain to speak was Manzoor, and captain Nauman spoke after him. (Represent the person with first letter of his name) 22. In case L speaks after A, and A is the third of the first mates to speak, then among the following statements which would be untrue?	A. O spoke immediately after G B. The order of the first four speakers was M, G, N, D C. O's first fourth mate was present D. A was the fourth speaker after M E. The captains spoke in the order M, N, O, L