

# TCS Sample Paper

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Company : TCS

Date :

College :

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## Questions

1. To merry = Enjoy
2. To Alienate = abandon
3. To Solicit = Humble
4. To Heep = to gather
5. Cargo = load, luggage
6. Momentary = for small time
7. Volume = quantity
8. To Veer =
9. To Admonish =
10. To Meager = small, little
11. To latitude,
12. Latent =
13. To Covet = To desire
14. To Discretion =
15. Potential = ability
16. To Emancipate,
17. To Wethargy,
18. To Concur = similiar
19. To Confiscate = To take charge, to annex
20. To Dispel =
21. Baffle = puzzle
22. Subsidise =
23. Misery =
24. Pretentrous =
25. Tranquil = calm, silent
26. Ellace
28. Rinaile,
29. Obstinate
30. Hover
31. Caprice,
33. Belate = after time
34. Brim = edge
35. Divulge,
36. Lamont,

- 37. Bileaf,
- 38. Embrace =
- 39. Adhesive =
- 40. Miserable =

Vocabulary

Admonish-usurp, meager-scant, alienate-estrangle, merry-gay, brim-boarder, obstinate-stubbourn, solicit-urge, subside-wane, furtive-stealthy, misery-distress, volume-quantity, veer-diverge, stifle-snithy, adhesive-sticky, hamper-obstruct, belief-conviction, lament-wail, incentive-spur, inert-passive, baffle-frustrate, confiscate-appropriate, covert-crave, caprice-whim, concur-acquiesce, cargo-freight, dispel-scatter, divulge-reveal, to merit-todeserve, discretion-prudence, emancipate-liberate, efface-obliterate, hover-linger, heap-topile, instigate-incite, latitude-scope, latent-potential, lethargy-stupor, momentary-transient, pretentious-ostentatious, embrace-effigy

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TCS

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SECTION 1 IN TURN CONSISTS OF THREE PARTS.

PART 1

VERBAL---

IT CONSISTS OF 40 WORDS WHICH HAS 5 MULTIPLE ANSWERS FOR THEM. THE MAIN WORDS WHICH I REMEMBER ARE AS FOLLOWS FOR WHICH YOU SHOULD LEARN THE SYNONYMS OF THESE---

SECTION 1 PART B 20MIN 30 marks 15 QUANTITATIVE.

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THESE ARE SOME PROBLEMS :

- 1.) two pencils cost 8 cents. then 5 pencils cost?

(20 cents)

2. A work is done by the people in 24 minutes. One of them can do this work alone in 40 minutes. How much time to do the same work for the second person?  
(60 minutes)

3. A car is filled with four and half gallons of fuel for a round trip. Fuel is taken  $\frac{1}{4}$  more in going then coming. What is the fuel consumed in coming up? (2 gallons)

4. Low temperature at the night in a city is  $\frac{1}{3}$  more than  $\frac{1}{2}$  high as higher temperature in a day. Sum of the low temp. and highest temp. is 100 degrees. Then what is the low temp? (40 deg.)

5. A person, who decided to go to weekend trip should not exceed 8 hours driving in a day. Average speed of forward journey is 40 m/h. Due to traffic in sundays, the return journey average speed is 30 m/h. How far he can select a picnic spot?

- a) 120 miles
  - b) between 120 and 140 miles
  - c) 160 miles
- ans: 120 miles

6. A salesperson multiplied a number and get the answer 3, instead of that number divided by 3. what is the answer he actually has to get?  
 $1 \times 3 = 3$  so number = 1 divided by 3, the ans. is  $\frac{1}{3}$ .

7. A ship started from port and moving with I miles per hour and another ship started from L and moving with H miles per hour. At which place these two ships meet? (between I and J, nearer to J)  
|---|---|---|---|---|---|  
port G H I J K L

8. A building with height D shadow upto G. A neighbour building with what height shadows C feet. (height = B ft)

|---|---|---|---|---|---|  
A B C D E F G H

9. A person was fined for exceeding the speed limit by 10 mph. Another person was also fined for exceeding the same speed limit by twice the same. If the second person was travelling at a speed of 35 mph, find the speed limit. (15 mph)

10. A bus started from busstand at 8.00am, and after 30 minutes staying at destination, it returned back to the busstand.

The destination is 27 miles from the busstand. The speed of the bus is 18mph. In return journey bus travels with 50% fast speed.

At what time it returns to the busstand? (11.00am).

11. In a mixture, R is 2 parts, S is 1 part. In order to make S to 25% of the mixture, how much R is to be added? (one part of R)

12. wind flows 160 miles in 330 min, for 80 miles how much time required.

13. with  $\frac{4}{5}$  full tank vehicle travels 12 miles, with  $\frac{1}{3}$  full tank how much distance travels ( 5 miles )

14. two trees are there. one grows at  $\frac{3}{5}$  of the other in 4 years, total growth of trees is 8 ft. what growth will smaller tree will have in 2 years ( < 2 ft. )

15. A storm will move with a velocity of towards the centre in hours, At the same rate how much far will it move in hrs.  
( but the answer is  $\frac{8}{3}$  or  $2\frac{2}{3}$  )

SECTION-1 PART-3 marks-50 questions-50 30 min

### CRITICAL REASONING

1. My father has no brothers. he has three sisters who has two childs each. My grandfather has sons.

- a) my grandfather has two sons (false)
- b) three of my aunts have two sons (can't say)
- c) my father is only child to his father (false)
- d) i have six cousins from jmy mother side (can't say)
- e) i have one uncle (false)

2. Ether injected into gallblader to dissolve galstones. this type oneday treatment is enough for gallstones not for calcium stones. this method is alternative to surgery for millions of people who are suffering from this disease.

- a) calcium stones can be cured in oneday (false)
- b) hundreds of people contains calcium stones (can't say)
- c) surgery is the only treatment to calcium stones (true)
- d) Eather will be injected into the gallblader to cure the cholostrol based gall stones (true)

3. Hacking is illegal entry into other computer. this is done mostly because of lack of knowledge of computer networking with

networks one machine can access to another machine. hacking go about without knowing that each network is accredited to use network facility.

- a) Hacking people never break the code of the company which they work for (can't say)
  - b) Hacking is the only vulnerability of the computers for the usage of the data. (false)
  - c) Hacking is done mostly due to the lack of computer knowledge. (false)
- (there will be some more questions in this one)

4. Alpine tunnels are closed tunnels. in the past 30 years not even a single accident has been recorded for there is one accident

in the rail road system. even in case of a fire accident it is possible to shift the passengers into adjacent wagons and even the living fire can be detected and extinguished with in the duration of 30 min.

- a) no accident can occur in the closed tunnels (false)
- b) fire is allowed to live for 30 min. (false)
- c) all the care that travel in the tunnels will be carried by rail shutters. (true)
- d)

5. In the past helicopters are forced to ground or crash because of the formation of the ice on the rotors and engines. a

new electronic device has been developed which can detect the watercontent in the atmosphere and warns the pilot if the temp. is below freezing temp.

about the formation of the ice on the rotors and wings.

- a) the electronic device can avoid formation of the ice on the wings(false)
- b) there will be the malfunction of rotor & engine because of formation of ice (true)
- c) the helicopters are to be crashed or down (true)
- d) there is only one device that warn about the formation of ice. (true)

6. In the survey conducted in mumbai out of 63 newly married house wives not a single house wife felt that the husbands

should take equal part in the household work as they felt they loose their power over their husbands. inspite of their careers they opt to do the kitchen

work themselves after coming back to home. the wives get half as much leisure time as the husbands get at the week ends.

- a) housewives want the husbands to take part equally in the household(false)
- b) wives have half as much leisure time as the husbands have (false)
- c) 39% of the men will work equally in the house in cleaning and washing(can'tsay)
- d)

7. In confucius days the technology development was less and it took weeks to communicate a message. wherein we can send it

through satellite with in no time..... even with this fast developments it has become difficult to understand each other.

- a) people were not intelligent during confucius days (false)
- b) transport facilities are very much improved in now-a-days(true)
- c) even with the fast developments of the technology we cannot live happily. (can't say)

d) we can understand the people very much with the development of communication. (false)

8. Senior manager in a big company said that new japanies company invades in India for transferring the cars from industrial and warned that jobs were under threat from japanies company. They stated that increasing competence would be coupled with an inevitable down term in car market and recent rise in interest rate which has already hit demand.

- a) manager issue their warning after a rise in interest rate (true)
- b) manager told workers that japanies workers are taking jobs away from indian workers (false)
- c) manager said that more people want to buy new cars in future (false)
- d) increasing rate of interest mean that japanies firm will create into operate in the country

9. Human existence is suspicious of arbitrary divide between concise and unconcise. The concise world invades shape activity of the unconcise, while many of great activity of humanity waking as whole or partially improved by dreams. Even it could be ignored that dreams precede exceptional such a dichotomy could not be drawn as the influence of dream on waking state would reamin unclear. But as yet no company rebuilt exists to record the substitute of prendl dreaming.

- a) sleepy can be creative state (true)
- b) it is difficult to tell whether a sleeper is dream or not (true)
- c) if we know what babies would dream about before they are born we could show that the concise and unconcise mind influence on one another
- d) it is untrue claim that concise and unconcise world never impinge one another (true)

10. Any one who has has systematic exam phases will have perceived a profound although not a prolif of asymmetry whether or not the exception is volitions and self control of spontoneous appeal to predict facial as symmetry as does the type of emotion potrayed. position can not displace symmetric at left side regret of a negative emotion is more common posed statement negation emotions are likely to be symmetric representation and where as symmetric occurs relative left sided statement is more common.

- a) any angry person is more likely to have left sided statement than some one who has smiling (true)
- b) an actor is likely to smile symmetric when acting (false)
- c) delecious facial statement will always be as symmetrical

11. In the totalitariturian days, the words have very much dreviewued. In the present day, they are becoming domestic that is the words will be much more dreviewued. In that days, the words will be very much effected in political area. but at present, the words came very cheap, we can say they come free at cost.

- a) totalitarian society words are reviewed (true)
- b) totalitarian will have to come much about words
- c) the art totalitarian society the words are used for the political speeches (true)
- d)

12. There should be copyright for all arts. the rule has come that all the arts has come under one copy right society, they were use the money that come from the arts for the developments. There may be a lot of money will come from the Tagore works. we have to ask the benefiteres from Tagore work to help for the development of his works.

- a) Tagore works are come under this copy right rule (false)
- b) people gives to theater and collect the money for development (can't say)
- c) people are free to go to the because of the copy right rule (can't say)
- d) we have ask the Tagore residents to help for the developments of art. (can't say)

Regarding Interview:

you should say everything confidentially, whatever you say tell them frankly and confidentially i.e. I will do this, I will definitely learn within this period, now I am learning etc. regarding C-language, COBOL, etc. they will ask, how can you be best suited to our TCS (or soft ware field)?

ans: some of my seniors told that TCS is doing consultancy business in soft-ware field, this requires some sort of programming skills, knowledge of programming languages, in addition to this it requires a sort of aptitude skill which I am sure of possing it, this I can say

based on my past academic achievements. Also now I am learning C, I learned up to .... (say arrays or functions) I will go through Pointers

etc. also I am learning COBOL, I am preparing for TCS C, COBOL test. question: Why are you shifting from your mechanical field to software field?

ans: I am interested in soft-ware field, because of its bright & prosperous future and quick recogniton of talent leading to faster growth. They will ask about your family members and you, you just simply answer the truth frankly, they donot boucher about your

father occupation i.e business studies, etc. question: how can you compete with a computer background student as you are a pure mechanical student?

ans: actually I have taken Fortran as one of my courses in B.Tech. degree course, now here in IIT I learned -----

languages( something about what you learned in IITB), initially I found slightly difficulty to compete with a student having computers background, but now I am

confident of learning programming skills as once I am in the process of learning I am sure of achieving this. here we have first about family, then about 4

minutes talk on my project then they questioned on the project, then they asked about soft-ware i.e do you know about INTERNET, Y2K problem, etc. I

frankly told that I don't know about INTERNET, I know a little bit about Y2K problem and explained about Y2K problem i.e. now in all computers year is indicated by two digits only, finally after the 99th year (1999) the computer will treat as 00 year (1900) instead of considering it as 2000. meanwhile one or two question on my academic record, about my refrigeration companies, etc. if you have a good topic on your project, you tell about that one and have a little knowledge on it so you can answer well their questions.

20 QUESTIONS; 2 MARKS EACH TIME-20 MINUTES

1) ONE RECTANGULAR PLATE WITH LENGTH 8 INCHES, BREADTH 11 INCHES AND 2 INCHES THICKNESS IS THERE. WHAT IS THE LENGTH OF THE CIRCULAR ROD WITH DIAMETER 8 INCHES AND EQUAL TO VOLUME OF RECTANGULAR PLATE?

ANS: 3.5 INCHES

2) WHAT IS THE NUMBER OF ZEROS AT THE END OF THE PRODUCT OF THE NUMBERS FROM 1 TO 100

3) in some game 139 members have participated every time one fellow will get bye what is the number of matches to choose the champion to be held?

ans: 138

4) one fast typist type some matter in 2hr and another slow typist type the same matter in 3hr. if both do combinely in how much time they will finish.

ans: 1hr 12min

5) in 8\*8 chess board what is the total number of squares refer odel

ans: 204

6) falling height is proportional to square of the time. one object falls 64cm in 2sec than in 6sec from how much height the object will fall.

7) gavaskar average in first 50 innings was 50. after the 51st innings his average was 51 how many runs he made in the 51st innings

8) 2 oranges, 3 bananas and 4 apples cost Rs. 15. 3 oranges 2 bananas 1 apple costs Rs 10. what is the cost of 3 oranges,

3 bananas and 3 apples ANs Rs 15.

9) in 80 coins one coin is counterfeit what is minimum number of weighings to find out counterfeit coin

10) in a company 30% are supervisors and 40% employees are male if 60% of supervisors are male. what is the probability that a randomly chosen employee is a male or female?

11) statement: all green are blue are blue, all blue are white conclusion:

I) some blue are green II) some white are green

III) some green are not white IV) all white are blue

a) he has given four choices like gre type

12)all teachers are students. some students are girls. this type of questions are there. we cant able to reproduce them.

### Apptitude

-----

1)2 pencils costs 8 cents,then 5 pencils cost how much

a)20c

2)a work is done by the people in 24 min.one of them can do this work a lonely in 40 min.how much time required to do the

same work for the second person

a)60min

3)a car is filled with four and half gallons of oil for full round trip.fuel is taken 1/4 gallons more in going than coming.what is the fuel consumed in coming up.

a)2 gallons

4)low temperature at the night in a city is 1/3 more than 1/2 hinge as higher temperature in a day.sum of the low temp and

high temp is 100 c. then what is the low temp.

a)40 centigrade

5)a person who decided to go weekend trip should not exceed 8 hours driving in a day average speed of forward journey is

40 mph.due to traffic insundays the return journey average speed is 30 mph.how far he can select a picnic spot.

a)120 miles

6)a sales person multiplied a number and get the answer is 3 instead of that number divided by 3.what is the

answer he actually has to get.

a)1/3

7)a ship started from a port and moving with I mph and another ship started from L and moving with H mph.at which place

these two ships meet.

a)between I and J and close to J

8)a building with height D ft shadow upto G.A neighbour building with what height shadow C ft is

a)B ft

9)a person was fined for exceeding the speed limit by 10mph.another person was also fined for exceeding the same speed

limit by twice the same if the second person was travelling at a speed of 35 mph.find the speed limit

a)15mph

10)a bus started from bustand at 8.00am and after 30min staying at destination it returned back to the bustand.the

destination is 27 miles from the bustand the speed of the bus 50percent fast speed at what time it returns to the bustand.

a)11.00am

11)in a mixture,R is 2 parts,s is 1 part in order to make s to 25% of the mixture,howmuch r is to be added a)one part

12)wind flows 160 miles in 330min.for 80 miles how much time required

a)---

13)with  $\frac{4}{5}$  full tand vehicle travels 12 miles, with  $\frac{1}{3}$  full tand how much distance travels

a)5 miles

14)2 trees are there.one grows at  $\frac{3}{5}$  of the other.In 4 years total growth of the trees is 8 ft.what growth will smaller tree will have in 2 years.

a)2 ft

15)a storm will move with a velocity of --- towards the center in --- at the same rate how much far will it move in hrs

a) $\frac{8}{3}$  or  $2\frac{2}{3}$

15 not clear

Reasoning

-----

A.

my father had no brothers but his 3 sisters are all married and each has 2 children.my grandfather has 2 sons.

1.mu father was an only child F

2.3 of my aunts have sons C

3.i have six cousins on my mother's side C

4. i have only one uncle F

B. Senior managers in a leading company said that new japanese investment in india was transforming the car industry and

warned that jobs were under threat from japanese competition. they stated that increasing competition would be coupled with an in evitable

downturn i the car market and the recent rise in interst rates which had already hit demand.

5.some senior managers said that more people will want to buy new cars in the future. F

6.managers told workers that japanese workers are taking jobs away from indian workers in the car industry. F

7.the managers issued their warning after a rise in interest rates. T

8.the increased rate of the interest will mean that japanese firms will cease to operate in this country. C

C.Researchers in mumbai have found that certain types of gallstones can be dissolved by injecting them with a gasoline additive

in the form of ether the ether is injected through a tube directly into a tube directly into the gallbladder.the one day treatment works only on

cholesterol-based stones.not those composed largely o calcium.however as the clolesterol stones are by far the most common typefor millions

of gallstones sufferers the treatment should offer a welcome alternative to surgery the commonest option in nost hospitals.

9.injecting ether into the gallbladder dissolves most gallstones T

10.surgery is the only treatment for calcium stones T

11.hundreds of peoplecontains calcium stones C

12.calcium stones will be cured in one day F

D.organising the home can be perceived as conferring power so large numbers of women are unwilling to let go of chores,even when they have careers.a survey found that,out of 65 new marriages not one single wife expected her husband to share work equally.according to the family policy studies center 81% working wives return home to do all th cooking.The average male has nearly half as much more tfree time at weekends than his wife and the typical new father spends just 37 seconds a day talking to his baby.

- . 13.most working wives do not expect their husbands to share chores equally. T
- 14.the average wife has half as much free time at weekends as her husband. F
- 15.some women collude in the unequal distribution of house hold work because they want to retain control C
- 16. 39% of all men with working wives do the cooking and all the cleaning F

E.confucius said that to know the future we have to understand the pasthis time transport ,communications and scientific knowledge were less developed than they are today.news took weeks to travel where as today satellite links connect the continents virtually instantaneously.but our technological advances in the field of communications seem not to have improved our capacity to understand one another

- 17.in confucius daay people were more intelligent C
- 18.we understand each otheer better now than in confucius time because we can travel more quickly. F
- 19.we have made great improvements in transport since confucius day T
- 20.none of our scientific discoveries has really improved our lives C

F.words in totalitarian systems have an unhealthy importance and in such states now attempting to return to a more democratic normality there has been a natural inevitable and healthy dreviewuation of words whereas previouslu a single word used in a sspech or even a play or poem could be a serious political event now the words come cheaper almost free. politics is politics again and poetry only poetry

- 21.totalitarian state dreviewue words T
- 22.only non-totalitarian regimes produce poetry of political importance T
- 23.writers under totalitarian regimes have to choose their words carefully T
- 24. the democratic political system is healthier than others C

G.statistics show that millions of vehicals have been carried by shuttle over the past 30 years through alpine tunnels withouty one ever catching tire.in the alpine tunnels.drivers and passengers sit in theirvheicals on the shuttle trains.only one vehical has evercaught fire on the bussy french motorail equivalent system.this sort of accidents is not possible in a closed shuttle. assertinos that a vehical fire will lead to catastophe have no basis. since the resoures exit do detect,control and extinguish a fire and to remove any persons present

safely to an adjoining wagon, leaving any surviving fire facing rapid extinction within a wagon built to contain fire for 30 minutes. catastrophe seems very unlikely.

- 25. if a car caught fire in a rail shuttle, probably none would be killed. (T)
- 26. at least one vehicle has caught fire in an alpine tunnel. (f)
- 27. if a fire started in a wagon, it would be allowed to burn itself out in 30 minutes. (f)
- 28. it would theoretically be possible for a car to catch fire in a closed shuttle system. (F)

H) every form of art is protected by copyright, upon the expiration of which the property passes into the public domain and becomes freely available to any one wishing to exploit it commercially. the time has come when all treasures should pass to the control of a trust, and by this made readily available to anyone on payment of a fee or royalty. the income from the works of Tagore would alone be enormous. those who now mainly benefit from his genius should make some contribution to the welfare of the arts in general.

- 29. Tagore's plays are not protected by copyright. F
- 30. Tagore's descendants should be asked to make some contribution to the arts C
- 31. instead of buying a ticket, theatregoers should pay a fee to trust for the benefit of the arts. C
- 32. More people could go to the theatre if copyright were abolished C

I. Hacking is a crime made possible by a relatively new technology, which one of the reasons it is often poorly understood and reported. Many computers, but not means all, are now linked together in networks which allow users on one computer to communicate with others on the same network. If a computer is not networked, no manipulation of its data from another machine is possible. So long as users are authorised, networking is just a way of making work easier and more productive. Hacking on the other hand, is the unauthorised use of networks or unauthorised entry into the computers themselves. Most people do not need to break into the networks they use, since they are already accredited users.

- 33. Most hackers are authorised to break into networks F
- 34. Computers are only vulnerable to the unauthorised manipulation of their data via another computer if they are networked T
- 35. The main reason why it is relatively easy to break into a computer is that few people understand the technology. C
- 36. Hackers do not work for the firms whose networks they break into. T

J. Although invaders represent a threat to the conservation of flora and fauna, there are two special cases in which invasion have been deliberately brought about. One is the desire to control predators by natural predators, which may have to be brought in from other

countries. The second is releasing organisms into the wild (or on to farms, from which they might escape) that are completely novel, because they have been genetically engineered. There is nothing intrinsically sinister about engineered organisms, but any novelty must be regarded as a potential invader.

37. Pest control does not threaten the conservation of flora and fauna. T

38. Genetically engineered organisms must always be regarded as potentially dangerous. F

39. Natural predators are more harmful than pests. T

40. Genetically engineered organisms escaped from the farm, they will pose a threat to wildlife.

T

K. electronics technology is coming to the rescue of helicopters which can be grounded or crash in icy conditions. The machines are especially vulnerable to the build up of ice on both their rotors and engine air intake when operating in cold damp conditions. The problem is 2 fold. Ice increases the weight and the build up makes the aerofoils less efficient. Now at last a detector has been devised which the company hopes will mean safer flights and less frequent grounding. Unlike most devices in use at present it can detect the liquid water content of cloud above freezing level. So the warning is given before the potential hazard is encountered.

39. An electronic device has been invented which will prevent the build up of ice on helicopter rotors. F

40. Helicopters are sometimes grounded because in cold damp weather their engine air intakes and rotors malfunction owing to the formation of ice. T

41. Only one device can at present detect the liquid water content of cloud above freezing level. C

42. In future fewer helicopters will crash or have to be grounded. T

L. Anyone who has systematically examined faces will have perceived a preponderance although not a proliferation of

asymmetry. Whether or not the statement is volitional and self controlled or spontaneous appears to predict facial asymmetry as does the type of emotion portrayed. Positive emotions are usually displayed symmetrically although a left sided representation of a negative emotion is more

common. Posed statements and negative emotions are less likely to be symmetrically represented.

43. An angry person is more likely to have a lopsided statement than someone who is smiling. T

44. A deliberately assumed facial statement will always be asymmetrical. F

45. An actor is likely to smile symmetrically when acting. C

46. More self conscious people are likely to have less asymmetrically facial statements than those who are less aware of themselves. T

M. human existence is not susceptible of arbitrary division between consciousness and unconsciousness. the conscious world invades and shapes the activities of the unconscious while many of the great achievements of humanity's waking hours were wholly or partly inspired by dreams. even if it could be argued that dreams precede experience such a dichotomy could not be drawn as the influence of dreaming on the waking state would remain unclear but as yet no common vocabulary exists to record the substance of prenatal dreaming

47. sleep can be a creative state. T

48. it is difficult to tell whether a sleeper is dreaming or not C

49. if we knew what babies dream about before they are born we could show that conscious and unconscious mind influence

one another F

50. it is untrue to claim that the conscious and unconscious worlds never impinge on one another F

#### New twenty questions

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N. disease X succeeds lung disease. it may also occur healthy persons the person looks healthier from outside. the number of red blood cells in the blood increased and this leads to thickness of the blood as a result of which blood lacks inside the vessels. the person suffers heart attack. one possible solution is to remove a litre of blood or to control the growth of red blood cells.

53. lung disease precedes the disease X T

54. a person who gets heart attack always has disease X F

55. people suffering from disease X look healthier C

56. one litre of blood must be removed to cure this T

O. a starfire engine has been designed to work only for unleaded petrol. this crossfire engine is designed for both 1500 and 1800 cc they internally and externally look alike except for the difference in wheels. 2000 cc is different from the above two in terms of 3 features --- on the bumper.

57. the engine runs only on the leaded petrol F

58. 1500 and 1800 cc look alike F

59. apart from cross fire engines they manufacture 2000 cc F

60. internal structure of the 2000 cc is same as that of both 1500 and 1800 cc C

P. a weed killer to kill the weeds has been developed. the weed killer solution has to be applied to the growing tips. it

need not to be applied to all the tips. the solution has to be prepared in a can in one hand and the plants are taken in the other hand with a

glove and are immersed in the solution if we cannot immerse them in the solution the solution can be applied to the roots with a brush.it used without care it can pose danger to other plants.

61.the solutions has to applied to growing leaves

62.to use the weedkiller first take the plants in the cn as then pour the solution into it.

63.it is sufficient to apply it only to some roots

64.it effects to the other plants.

Q.

65.flora 3 sofa set gives value to ur money

66.padding is used to increase durability

67.flora will made all other products other than sofa sets

68.can we use wood as ----- T

R.

69.the length of the cracker will be less than 12 cm F

70.the center part of the crackers is 4cm T

-----  
In reasoning test at the end of each question we indicated

F,T,C

where F represents False

" T " True

" C " cant say.

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openion paper:  
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Q#1.How important are the following criteria for the selection of a fresh graduate during campus interviews?

(Please rank them according to your preference.)

Criteria

Rank

1.Academic Performance/Consistency - 1

2.TechnicalAptitude/Fundamentals - 3

3.Communication Skills -2

4.Leadership Qualities-5

5.Extracurricular Activities

6.Industrial Training and Project Work-4

7.General Awareness

8.Overall Personality

9.Dress sense and Appearance

10. Any other (please specify):

Q#2.What trait of a prospective employee do you dislike the most during an interview ?

- 1.Arrogance -1
- 2.Overconfidence-3
- 3.Verbosity
- 4.Nervousness
- 5.Delay in responding
- 6.Poor grooming-2
- 7.Any other (Please specify):

Q#3.What qualities do you think will make a fresh graduate succeed in your organisation ? (Please rank according to your preference )

Quality  
Rank

- 1.Interpersonal Skills-3
- 2.Getting along with seniors/colleagues-5
- 3.Honesty and Ethics-6
- 4.Hard work-4
- 5.Innovation-1
- 6.Any other (Please specify ): FLEXIBILITY - 2. ALL ARE EQUALLY IMPORTANT.

Q#4.On a scale of 1-10,how would you rate the importance of performance appraisals in the career of a fresh graduate in your organization ? 8

Q#5.Frequent job hops can help a person reach the higher echelons of a corporate world faster. In your opinion that is (Please tick )

- 1.Right
- 2.Wrong \*
- 3.Debatable

Q#6.Does a recruit from an institution of higher repute hold an edge over his rivals in the corporate world?

- 1.Yes
- 2.No
- 3.Depends on performance

Q#7.In the event of an interviewee not knowing the answer to a question put to him, it is best for him to

- 1.Admit it \*
- 2.Try to talk his way out of the situation

Q#8.Does a gap in education (for the preparation or otherwise) in any way hamper the chances of a new recruit to make it into your organisation?

1.Yes

2.No

NEITHER .IT DEPENDS ON THE GAP.

Q#9.Does disciplinary action taken against a student influence your selection of a prospective employee in any way? If yes, to what extent ? NO.

Q#10.To what extent is technical education important in the work environment?