**TCS**

SECTION 1 INTURN 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---

merry= gay

alienate= estrange

solicit= beechat

heap= to pile

cargo= freight

momentary= transient

volume= quantity

veer= diverge

dispel= dissipate

admonish= cautious

meager= scanty

latitude= scope

latent= potential

covet= crave

discretion= prudence

latent= potential

emanicipate= liberate

lethargy= stupor

concur= acquiesce

confiscate= appropriate

baffle= frustrate

subside= wane

misery= distress

pretentious= ostentatious

tranquil= serene

efface= obliterate

obstinate= stubborn

hover= linger

caprice= whim

belate= too late

renounce= reject

brim= border

divulge= reveal

lament= wail

bileaf= conviction

adhesive= tenacious

furtive= stealthy

hamper= obstruct

to merit= to deserve

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 workalonely 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 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 1/3 more than 1/2 high as

higher temperature in a day. Sum of the low tem. and highest temp.

is 100 degrees. Then what is the low temp? (40 deg.)

5. A person, who decided to go to weekened 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 devided by 3.

what is the answer he actually has to get?

 1 x 3 = 3

 so number = 1

 devided by 3, the ans. is 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?

 |----|----|----|----|----|----|

 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.

 |----|----|----|----|----|----|----|

 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 bustand 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 aoder to make S to

 25% of the mixture, howmuch r is to be added?

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

13. with 4/5 full tank vehicle travels 12 miles, with 1/3 full tank

 how much distance travels ( 5 miles )

14. two trees are there. one grows at 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 8/3 or 2 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

 b) three of my aunts have two sons

 c) my father is only child to his father

 d) i have six cousins from jmy mother side

 e) i have one uncle

 2. Ether injected into gallablader to dissolve galstones. this type oneday

 treatment is enough for gallastones 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

 b) hundreds of people contains calcium stones

 c) surgery is the only treatment to calcium stones

 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

 b) Hacking is the only vulnerability of the computers for the usage

 of the data.

 c) Hacking is done mostly due to the lack of computer knowledge.

(there will be some more questions in this one)

 4. Alphine 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

 b) fire is allowed to live for 30 min.

 c) all the care that travel in the tunnels will be carried by rail

 shutters.

 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

 b) there will be the malfunction of rotor & engine because of formation

 of ice

 c) the helicopters are to be crashed or down

 d) there is only one device that warn about the formation of ice.

 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

 b) wives have half as much leisure time as the husbands have

 c) 39% of the men will work equally in the house in cleaning and washing

 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

 b) transport facilities are very much improved in now-a-days

 c) even with the fast developments of the technology we cannot live

 happily.

 d) we can understand the people very much with the development of

 communication.

 8. Senior manager in a big company said that new japanies company invades

 in India for transfering 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

 b) manager told workers that japanies workers are taking jobs away from

 indian workers

 c) manager said that more people want to buy new cars in future

 d) increasing rate of interest mean that japanies firm will create into

 operate in the country

 9. Human existence is suspecious 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 prendtl dreaming.

 a) sleepy can be creative state

 b) it is difficult to tell whether a sleeper is dream or not

 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

 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

 expression negation emotions are likely to be symmetric representation

 and where as symmetric occurs relative left sided expression is more common.

 a) any angry person is more likely to have left sided expression than

 some one who has smiling

 b) an actor is likely to smile symmetric when acting

 c) delecious facial expression will always be as symmetrical

 11. In the totalitariturian days, the words have very much devalued. In the

 present day, they are becoming domestic that is the words will be much more

 devalued. 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 devalued

 b) totalitarian will have to come much about words

 c) the art totalitarian society the words are used for the political

 speeches

 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 benifiters from Tagore work

 to help for the development of his works.

 a) Tagore works are come under this copy right rule

 b) people gives to theater and collect the money for development

 c) people are free to go to the because of the copy right rule

 d) we have ask the Tagore residents to help for the developments of art.

This question paper is TCS C&COBOL TEST PAPER.

-----------------------------------------------------

1) Which of these is an invalid dataname?

 a) wd-count b) wd\_count

 c) w4count d) wdcountabcd

2) What is the output of the following program

 main ()

 {

 unsigned int i;

 for (i = 10; i >= 0; i--)

 printf ("%d", i);

 }

 a) prints numbers 10 - 0 b) prints nos 10 - 1

 c) d) goes into infinite loop

11) What is the value of the following expression?

 i = 1;

 i << 1 % 2

 a) 2 b)

 c) 1 d) 0

12) What is the value of the following expression?

 i = 1;

 i = (i <<= 1 % 2)

 a) 2 b)

 c) 0 d) erroneous syntax

What is the result?

13) \*A + 1 - \*A + 3

 a) - b) -2

 c) 4 d) none of the above

14) &A[5] - &A[1]?

 a) b)

 c) 4 d)

15) C allows

 a) only call by value

 b) only call by reference

 c) both

 d) only call by value and sometimes call by reference

16) The following statement is

 " The size of a struct is always equal to the sum

 of the sizes of its members"

 a) valid b) invalid c) can't say

17) How many x's are printed?

 for (i = 0, j = 10; i < j; i++, j--)

 printf ("x");

 a) 10 b) 5 c) 4 d) none

18) output?

 main ()

 {

 int i = 2, j = 3, k = 1;

 swap (i, j)

 printf ("%d %d", i, j);

 }

 swap (int i, int j)

 {

 int temp;

 temp = i; i = j; j = temp;

 }

 YOU KNOW THE ANSWER

19) main ()

 {

 int i = 2;

 twice (2);

 printf ("%d", i);

 }

 twice (int i)

 {

 bullshit

 }

int i, b[] = {1, 2, 3, 4, 5}, \*p;

 p = b;

 ++\*p;

 p += 2;

20) What is the value of \*p;

 a) 2 b) 3 c) 4 d) 5

21) What is the value of (p - (&p - 2))?

 a) b) 2 c) d)

23) x = fopen (b, c)

 what is b?

 a) pointer to a character array which contains the filename

 b) filename whithin double quotes

 c) can be anyone of the above

 d) none

24) x = malloc (y). Which of the following statements is correct.

 a) x is the size of the memory allocated

 b) y points to the memory allocated

t

 c) x points to the memory allocated

 d) none of the above

25) which is the valid declaration?

 a) #typedef struct { int i;}in;

 b) typedef struct in {int i;};

 c) #typedef struct int {int i;};

 d) typedef struct {int i;} in;

26) union {

 int no;

 char ch;

 } u;

 What is the output?

 u.ch = '2';

 u.no = 0;

 printf ("%d", u.ch);

 a) 2 b) 0 c) null character d) none

27) Which of these are valid declarations?

 i) union { ii) union u\_tag {

 int i; int i;

 int j; int j;

 }; };

 iii) union { iv) union {

 int i; int i;

 int j; int j;

 FILE k; }u;

 };

 a) all correct b) i, ii, iv

 c) ii & iv d)

28) p and q are pointers to the same type of dataitems.

 Which of these are valid?

 i) \*(p+q)

 ii) \*(p-q)

 iii) \*p - \*q

 a) all

 b)

 c) iii is valid sometimes

29) which are valid?

 i) pointers can be added

 ii) pointers can be subtracted

 iii) integers can be added to pointers

 a) all correct b) only i and ii

30) int \*i;

 float \*f;

 char \*c;

 which are the valid castings?

 i) (int \*) &c

 ii) (float \*) &c

 iii) (char \*) &i

31) int i = 20;

 printf ("%x", i);

 what is the output?

 a) x14 b) 14 c) 20 d) none of the above

32) main ()

 {

 char \*name = "name";

 change (name);

 printf ("%s", name);

 }

 change (char \*name)

 {

 char \*nm = "newname";

 name = nm;

 }

 what is the output?

 a) name b) newname c) name = nm not valid

 d) function call invalid

33) char name[] = {'n', 'a', 'm', 'e'}

 printf ("name = \n%s", name);

 a) name =

 name

 b) name =

 followed by funk characters

 c) name = \nname

 d) none

34) int a = 0, b = 2;

 if (a = 0)

 b = 0;

 else

 b \*= 10;

 what is the value of b?

 a) 0 b) 20 c) 2 d) none

35) int x = 2, y = 2, z = 1;

 what is the value of x afterh the following statmements?

 if (x = y%2)

 z = crap

 else

 crap

 a) 0 b) 2 c)1 d)none

37) output?

 initially n = -24;

 printd (int n)

 {

 if (n < 0)

 {

 printf ("-");

 n = -n;

 }

 if (n % 10)

 printf ("%d", n);

 else

 printf ("%d", n/10);

 printf ("%d", n);

 }

 a. -24 b.24 c. d.-224

38) float x, y, z;

 scanf ("%f %f", &x, &y);

 if input stream contains "4.2 3 2.3 ..." what will x and y contain

 after scanf?

 a. 4.2, 3.0

 b. 4.2, 2.3

 c.

 d.

39) #define max(a,b) (a>b?b:a)

 #define squre(x) x\*x

 int i = 2, j = 3, k = 1;

 printf ("%d %d", max(i,j), squre(k));

 output?

 a.32 b.23 c.31 d.13

40) struct adr {

 char \*name;

 char \*city;

 int zip;

 };

 struct adr \*adradr;

 which are valid references?

 i) adr->name X

 ii) adradr->name

 iii) adr.zip X

 iv) adradr.zip

41) main (x, y)

 int x, char \*y[];

 {

 printf ("%d %s", x, y[1]);

 }

 output when invoked as

 prog arg1

 a. 1 prog b. 1 arg1 c. 2 prog d. 2 arg1

42) extern int s;

 int t;

 static int u;

 main ()

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 which of s, t and u are availeble to a function present in another

 file

 a. only s

 b. s & t

 c. s, t, u

 d. none

43) main ()

 {

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 int a;

 f1(){}

 f2(){}

 which of the functions is int a available for?

 a. all of them

 b. only f2

 c. only f1

 d. f1 and f2 only

 int a = 'a', d = 'd';

 char b = "b", c = "cr";

 main ()

 {

 mixup (a, b, &c);

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 mixup (int p1, char \*p2, char \*\*p3)

 {

 int \*temp;

 ....doesnt matter.....

 }

44) what is the value of a after mixup?

 a. a b.b c.c d.none of the above

45) what is the value of b after mixup?

 a. a b.b c.c d.none of the above

46) main ()

 {

 char s[] = "T.C.S", \*A;

 print(s);

 }

 print (char \*p)

 {

 while (\*p != '\0')

 {

 if (\*p != ".")

 printf ("%s", \*p);

 p++;

 }

 }

 output?

 a.T.C.S

 b.TCS

 c.

 d. none of the above

47) a question on do ... while

48) a question on % operator

49) main ()

 {

 int ones, twos, threes, others;

 int c;

 ones = twos = threes = others = 0;

 while ((c = getchar ()) != EOF)

 {

 switch (c)

 {

 case '1': ++ones;

 case '2': ++twos;

 case '3': ++threes;

 break;

 default: ++others;

 break;

 }

 }

 printf ("%d %d", ones, others);

 }

 if the input is "1a1b1c" what is the output?

 a. 13

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 which are valid references?

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 output?

 a.T.C.S

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49) main ()

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 while ((c = getchar ()) != EOF)

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 THE PSYCHOMETRIC TEST IS SIMPLE AND THERE IS NO

 NEED OF OF PREPARATION. IT SIMPLY TEST YOUR PSYCHOLOGY. GIVE MOST

 POSITIVE ANSWERS TO THIS SECTION. I AM SENDING SOME QUESTIONS TO

 YOU. THE VOCAB. IS SAME. BUT THERE IS SOME CHANGES IN PASSAGES.BUT

 THE IDEA IS SAME.

 TAKE FOLLOWING PRECAUTIONS WHILE ANSWERING TEST.

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 1. DON'T WRITE FULL ANSWERS TO VOCAB. SECTION. DO ONLY 36 to 37

 QWUE's.BECAUSE THEY DISQUALIFIED SOME CANDIDATES HERE.

 2. WE ARE SENDING ANSWERS TO THIS SECTION. SO YOU SIMPLY MUG UP

 ANSWERS.

 3. FOR CRITICAL REASONING SECTION WE ARE SENDING ANSWERS.BUT

 SOME OF THESE ANSWERS MAY CHANGE. SO YOU PLEASE CHECK IN

 EXAMINATION. THE ANSWERS IS SIMPLY (TRUE) OR (FALSE) OR

 (CAN'T SAY) TYPE. FOR THIS SECTION YOU HAVE READ AS FAST

 AS YOU CAN. IT SIMPLY TEST YOUR COMPREHENSION ABILITY.

 4. EVENTHOUGH WE ARE SENDING ANSWERS TO MATHEMATICAL ABILITY.

 SECTION. YOU DO " ROUGH " WORK BACK OF YOUR PAGE. IT IS ALSO

 ONE OF IMPORTNANT CAUTION.

 5. IN PSYCHOLOGY SECTION THE QWE'S MAY REPEATE AT LEAST FOUR

 TIMES. BY SIMPLY CHANGING SENTENCE FORMATION. SO BECAREFUL

 GIVE SAME ANSWERS TO THOSE QWE'S.

THERE WILL BE NO NEGATIVE MARKING. TIME 90 Min., APPEARED FOR EXAM =255 STUDENTS

SELECTED FOR INTERVIEW =122, FINALLY SHORT LISTED = 55 STUDENTS.

SECTION I VOCABULARY (SYNONYMS) TIME :15 Min. MARKS: 20.

DIRECT ANSWERS :

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Admonish : usurp Meager :scanty Alienate : estrange

Merry : gay Brim : Boarder obstinate : stubborn

Pretention:pretentioius Tranquil:serene solicit : urge

subside : wane furtive :stealthy misery : disstress

volume :quantity veer : diverge stiffle :sniths

adhesive : --- Hamper : obstruct belief : conviction

lament : wail to merit :to deserve incentive : ----

inert: passive Baffle : Frustrate Confiscate : appropriat

Covet : crave Caprice : whim Concur :acquiesce

Cargo :freight Dispel : Scatter Divulge : -----

Discretion: prudence Emancipate : liberate Efface : obliterate

Hover : linger Heap : to pile Instigate : incite

latitude : scope latent : potential lethergy : stupor

momentary : transient

 ----- means , for these words we are not able to reproduce answers.

PART II QUANTITATIVE APTITUDE ,TIME 20 Min. MARKS :30.

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 1. Two pencils costs 8 cents, then 5 pencils cost how much

 (Ans:20 cents).

 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.

 (ans:60 min.)

 3. A car is filled with four and half gallons of oil for full round

 trip. fuel is taken 1/4 gallons mor3 in going than coming. what is

 the fiel consumed in coming up? (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

 higherst temp is 100C. then what is the low temperature (40 C)

 5. A person who decided to go weekend trip should not exceed 8 hours

 driving in a day Average speed of forward journy is 40 mph. due to

 traffic in sundays, the return journey average speed is 30 mph.

 how far he can select a picnic spot (120 miles).

 6. A sales person multiplied a number and get the answer is 3,

 instead of that number divided by 3. what is th answer he actually

 has to get ? (1/3).

 7. A ship started from port and moving with I mph and another ship

 started from L and moving with H mph. At which place these two ships

 meet ? ( Ans is between I and J and close to J)

 !\_\_\_\_\_!\_\_\_\_\_!\_\_\_\_\_!\_\_\_\_\_!\_\_\_\_\_!\_\_\_\_\_!

 port G H I J K L

 8. A building with hight D ft shadow upto G A neighbour building with

 what height shadow C ft is (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 bustand at 8.00a m and after 30 min staying at

 destination, it returned back to the bustand. the destination is 27

 miles from the bustand. the speed of the bus 50 percent fast speed.

 at what time it retur4ns to the bustand (11.00)

 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 ( one part).

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

 required.

 13. with 4/5 full tank vehicle travels 12 miles, with 1/3 full tank

 how much distance travels ( 5 miles).

 14. two trees are there. one grows at 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. (<2ft)

 15. A storm will move with a velocity of towords the center in

 hours. At the same rate how much far will it move in hrs.

 (but Ans is 8/3 or 2 2/3).

PART III: TIME 25 Min, MARKS :50.

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CRITICAL REASONING : THERE WILL BE 13 PASSAGES WITH 50 QUESTIONS TIME 30 MIN.

HERE I AM SENDING ONLY SOME OF THE PASSAGES (these will give only rough idea)

(ANSWERS WILL BE AS YES/NO/CAN'T SAY we are giving our answers, please check.)

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

 1> my grandfather has two sons (f)

 2> three of my aunts have two sons(can't say)

 3> my father is only child to his father(f)

 4> i have six cousins from my mother side(f)

 5> i have one uncle(f)

2. Ether injected into gallablader 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.

 1> calcium stones can be cured in oneday (f)

 2> hundreds of people contains calcium stones(can't say)

 3> surgery is the only treatment to calcium stones(t)

 4> Eather will be injected into the gallbleder to cure the cholestrol

 based gall stones(t).

3. Hacking is illigal 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.

 1> Hacking people never break the code of the company which they

 work for (can't say).

 2> Hacking is the only vulnerability of the computers for the usage

 of the data.(f)

 3> Hacking is done mostly due to the lack of computer knowledge (f).

 (there will be some more questions in this one )

4. alphine tunnels are closed tunnels. in the past 30 yrs 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.

 1> no accident can occur in the closed tunnels (True)

 2> fire is allowed to live for 30 min. (False)

 3> All the care that travel in the tunnels will be carried by rail

 shutters.(t)

 4>

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.

 1> the electronic device can avoid formation of the ice on the wings (False).

 2> There will be the malfunction of rotor & engine because of formation of ice (t)

 3> The helicopters are to be crashed or down (t)

 4> There is only one device that warn about the formation of ice(t).

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.

 1> housewives want the husbands to take part equally in the household(f)

 2> wives have half as much leisure time as the husbands have(f)

 3> 39% of the men will work equally in the house in cleaning and washing

 3>

7. copernicus is the intelligent. In the days of copernicus the transport and technology

development was less & it took place weeks to comunicate a message at that

time.wherein we can send it through satellite with in no time ----------.

even with this fast developments it has become difficult to understand each other.

 1> people were not intelligent during Copernicus days (f).

 2> Transport facilities are very much improved in noe a days (can' say)

 3> Even with the fast developments of the techonology we can't live happily.(can't say)

 4> We can understand the people very much with the development of communication(f).

 Q8) senior managers warned the workers that because of the intfoductors

 of japanese industry in the car market. There is the threat to the workers.

 They also said that there will be the reduction in the purchase of the sales of

 car in public.the interest rates of the car will be increased with the loss in demand.

 1> japanese workers are taking over the jobs of indian industry.(false)

 2> managers said car interests will go down after seeing the raise in interest rates.(true)

 3> japanese investments are ceasing to end in the car industry.(false)

 4> people are very much interested to buy the cars.(false)

 Q9) In the totalitariturican days,the words have very much devalued.In

 the present day,they are becoming domestic that is the words will be much more devalued.

 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.

 1> totalitarian society words are devalued.(false)

 2> totalitarian will have to come much about words(t)

 3> The art totalitatian society the words are used for the political speeches.

 4>

 Q10) There should be copyright for all arts. The reele has came 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 benifiters from Tagore work to help for

 the development of his works.

 1> Tagore works are came under this copy right rule.(f)

 2> People are free to go to the because of the copy right rule.(can't say)

 3> People gives to theater and collect the money for development.(can't say)

 4> We have ask the Tagore resedents to help for the developments of art.(can't say)

NOTE : DO 1,2,3,4,5 PASSAGES WHICH ARE EASY. LAST BUT ONE ALSO. DO THAT

PASSAGES CAREFULLY. TIME WILL BE INSUFFICIENT. PASSAGES ARE NOT AS EXACTLY

AS ABOVE. THERE IS HIGHLEVEL ENGLISH IN ALL THE PASSAGES, WE ARE GIVING

IN OUR OWN WORDS , U CANNOT EXPECT THE SAME TYPE OF ENGLISH THERE. WHILE

ANSWERING U SHOULD BE VERY FAST, DO NOT WASTE TIME, IT IS INSUFFICIENT,TRY TO ANSWER

AS MANY AS POSSIBLE.

SECTION 4. PSYCHOMETRIC TEST.

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DO NOT BOTHERE ABOUT MUCH ABOUT THIS TEST. BE OPTIMISTIC WHILE ANSWERE.

THERE WILL BE 150 QUESTIONS IN 30 MIN. THE QUESTIONS IN THIS SECTION MAY

REPEATED WITH SLIGHT VARIATIONS ANSWER SHOULD BE SAME IN BOTH THE CASES.

(ans will be as yes/no/can't say)

for example

1> you will be interested in social activities.

2> while going upstairs you will move two steps at a time.

3> you will be making friendship with same sex or with opposite sex also.

4> your friends will consider u as a leader in your group

5> people think that your'e serious minded.

6> some times you feel dull without any reason.

7> your'e host or hostes for several parties.

8> relatives come to your house you will entertain them.

9> you will do work for longtime without tireness.

10> in your company you want lead the organasition.

etc.. the qwestions may repeate several times so becareful and give same ans's.\