

## CSC Whole Testpaper - 2

Hi frnds...I've attended the CSC recruitment which held in BITS,warangal through JKC..i am shiva from CSE.The recruitment process is as follows:

1. Presentation
2. Technical test and Aptitude Test.
3. JAM(JUST A MINUTE)
4. TECHNICAL INTERVIEW
5. HR INTERVIEW

### PRESENTATION

In the presentation,the company had made a brief introduction of their firm , with selection process details and job profile and so on..It lasted for about half an hour or so...

### 1. TECHNICAL & APTITUDE TEST:

First,they gave the technical paper to solve..It consistd of 75 qstns to be solved in 40 minutes.It was like a piece of cake for me to solve the paper.plss read the qstns and answers which i give and all are right answers...prepare previous papers ,its enough..and aptitude paper consists of 40 questions in 40 mins.tech paper is very easy....but aptitude is tuff.....prepare aptitude..... the tech paper is asa follows

1.WSDL is associated with webservices.

2.BLOB is any large single block of data stored in a database, such as a picture or sound file, which does not include record fields, and cannot be directly searched by the database's search engine.

3. cache memory is a reserved area of the immediate access memeory used to increase the running speed of the computer program.

4. DMZ is a small subnet that sit between atrusted internal network and an untruster external network, such as the public internet.

5.RFID technologies that use radio waves to automatically identify people or objects,which is very similar to the barcode identification systems,seen in retail stores everyday.

6.main(){

float fl = 10.5;

```
double dbl = 10.5
if(fl ==dbl)
printf("UNITED WE STAND");
else
printf("DIVIDE AND RULE")
}
```

what is the output? **UNITED WE STAND**

```
7.main(){
static int ivar = 5;
printf("%d",ivar--);
if(ivar)
main();
}
```

what is the output? **5 4 3 2 1**

```
8.main()
{
extern int iExtern;
iExtern = 20;
printf("%d",iExtern);
}
```

what is the output? **linker error**

```
9..#define clrscr() 100
main(){
clrscr();
printf("%d\n\t", clrscr());
}
```

what is the output? **100**

```
10.main()
{
void vpointer;

char cHar = 'g', *cHarpointer = "GOOGLE";

int j = 40;

vpointer = &cHar;

printf("%c",*(char*)vpointer);

vpointer = &j;

printf("%d",*(int *)vpointer);

vpointer = cHarpointer;

printf("%s",(char*)vpointer +3);

}
```

what is the output? **g40GLE**

```
11.#define FALSE -1

#define TRUE 1

#define NULL 0

main() {

if (NULL)

puts ("NULL");

else if(FALSE)

puts ("TRUE");

else

puts ("FALSE");

}
```

what is the output? **TRUE**

```
12.main() {

int i =5,j= 6, z;

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

}
```

what is the output? 11

```
13.main() {  
int i ;  
i = accumulator();  
printf("%d",i);  
}  
accumulator(){  
_AX =1000;  
}
```

what is output? 1000

```
14.main() {  
int i =0;  
while(++i--!= 0)  
i- = i++;  
printf("%d",i);  
}
```

what is the output? -1

```
15.main(){  
int i =3;  
for(; i+=0;)  
printf("%d",i);  
}
```

what is the output? compiler error:L value required.

```
16.main(){  
int i = 10, j =20;  
j = i ,j?(i,j)?i :j;j;  
printf("%d%d",i,j);
```

}what is the output? **10 10**

```
17.main(){  
extern i;  
printf("%d\t",i);  
int i =20;  
printf("%d\t",i);  
}  
}
```

what is output?linker Error:unresolved external symbol i

```
18.int DIMension(int array[]){
```

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