



Write java code to print "Hello how are you" Thread1 should have "Hello" Thread2 should have "how are you" both the threads should start at the same time

write java code to print second max number in the array

whats the size of class EXP on 32 bit processor? class EXP { char c1; char c2; int i1; int i2; char *ptr; static int mem; };

1. What is the difference b/w sleep(1000) and wait(1000)
2. what is the diff b/w static block and static function?
3. Write a program to validate IP address using string tokenizer.
4. Write a program to create singleton class
5. write a function to reverse the string

What's the Difference Between Routers, Switches and Hubs?

The hierarchy of the execution of logical operators is (a) NOT AND OR (b) AND OR NOT (c) OR AND NOT (d) OR NOT AND

Thread synchronization

pgm to find middle element of linklist(in efficient manner)

program to find error in linklist.(i.e find whether any node point wrongly to previous nodes instead of next node)

Download question papers from <http://QuestionPaper.in> Question Paper is a fastest growing educational portal in India, providing educational content for CBSE, state boards and various entrance/competitive exams. QuestionPaper.in provides platform to students, teachers and parents to interact with other users and share their knowledge and experience. We have largest collection of past and model question papers. Most of these question papers are contributed from our users.



QuestionPaper.in

Your key towards success.....

program to find middle element of linklist?

how memory store byte

what is the difference between static block and static method

1. which is true?

out of 4 options ans is "& operator cannot be applied to register variables"

2. How many additions are done in this pgm

```
for(i=0;i<31;i++)  
for(j=0;j<31;j++)  
for(k=0;k<31;k++)  
d=d+1;
```

3. i=6720,j=4;

```
for(;i%j==0;){  
i=i/j;  
;  
j=j+1;  
}  
print i;
```

Download question papers from <http://QuestionPaper.in> Question Paper is a fastest growing educational portal in India, providing educational content for CBSE, state boards and various entrance/competitive exams. QuestionPaper.in provides platform to students, teachers and parents to interact with other users and share their knowledge and experience. We have largest collection of past and model question papers. Most of these question papers are contributed from our users.



what is the output?

4. what is a bit=field?

5. Storage class defines

a.scope

b.scope and permeance

c.permeance

d.

6. main(){

```
int x=0;
```

```
fun(x);
```

```
print x;
```

```
}
```

```
fun(int x){
```

```
x=x+1;
```

```
print x;
```

```
}
```

what is the output?

7. Changing some of the bits to a desired pattern is known as

a.masking

b.Pruning

Download question papers from <http://QuestionPaper.in> Question Paper is a fastest growing educational portal in India, providing educational content for CBSE, state boards and various entrance/competitive exams. QuestionPaper.in provides platform to students, teachers and parents to interact with other users and share their knowledge and experience. We have largest collection of past and model question papers. Most of these question papers are contributed from our users.



c.

d.

8. main{

```
int i=1;
```

```
{
```

```
int i=2;
```

```
print i;
```

```
i=i+1;
```

```
}
```

```
print i;
```

```
}
```

what is the output.

9. whether atleast one function in a C pgm.

1. main(){

```
char *p="Huawei";
```

```
printf("%s\n",p);
```

```
*p++;
```

```
printf("%s\n",p);
```

```
}
```



```
2. main(){
int x=5,y=7,z;
z = x++ + y++;
printf("%d\n",z);
z = ++x + ++y;
printf("%d\n",z);
}
```

```
3. main(){
int *p;
p=(int *)malloc(sizeof(int)*20);
memset(p,0,20) or memset(p,20,0) (i don't remember which one)
then some code, i don't remember
}
```

```
4. main(){
int x=4;
printf("%d\t%d\t%d",x,x>>2,x<<2);
}
```

5. write a pgm to print

```
1
1 2 1
1 2 3 2 1
```

Download question papers from <http://QuestionPaper.in> Question Paper is a fastest growing educational portal in India, providing educational content for CBSE, state boards and various entrance/competitive exams. QuestionPaper.in provides platform to students, teachers and parents to interact with other users and share their knowledge and experience. We have largest collection of past and model question papers. Most of these question papers are contributed from our users.



QuestionPaper.in

Your key towards success.....

1 2 3 4 3 2 1

6. write a pgm to find the fibinocci series recursively.

7. write a pgm to find the reverse fib series starting from N.

8. Given the Nth fib no and find the (N-1)th fib no without calculating from the beginning

9. Find the next term 60,30,20,

Download question papers from <http://QuestionPaper.in> Question Paper is a fastest growing educational portal in India, providing educational content for CBSE, state boards and various entrance/competitive exams. QuestionPaper.in provides platform to students, teachers and parents to interact with other users and share their knowledge and experience. We have largest collection of past and model question papers. Most of these question papers are contributed from our users.