

Code snippet asked

04 March 2023 14:06

```
static int i =10;
```

```
int main()
{
    fun();
    exit(0);
}
```

```
void fun()
{
    int iNo1 = 10;
    static int iNo2 = 11;

    ++iNo1;
    ++iNo2;
}
```

```
#include<stdio.h>
int main()
{
    char*cptr= "Hello World";
    int *iptr = (int *)cptr;
    cptr++;
    iptr++;
    printf("%s, %s\n", cptr, (char *)iptr);
    return 0;
}
```

```
ello World
o World
```

```
100 + 1 * size
100 + 1*1
101
```

```
100 + 1 * size
100 + 1*4
104
```

```
[11:33] Sreeja Sreekumar
#include <stdio.h>
void main()
{
    int const *p = 5;
    printf("%d",++(*p));
}
```

```
#include <stdio.h>
#include <sys/types.h>
int main()
{
    fork();
    fork();
    fork();
    printf("hello\n");
    return 0;
}
```

```
#include<stdio.h>
int fun(int a[],int n)
{
    int x;
    if(n == 1)
        return a[0];
    else
        x = fun(a, n-1);
    ...
```

```
int (*fptr)(int,int);
fptr = addition;
```

```
sum = fptr(10,20);
```

```
[10,2,30,5]
```

```
int min = arr[0];
int max = arr[0];
```

```
for (int i = 1;i<10;i++)
{
    if (arr[i]>max)
        max = arr[i];

    else if (arr[i]<min)
        min = arr[i];
}
```

```
}
```

```
1,3,7
```

```
for(int i = 1;i<=n;i++)
{
    for(int j =2;j<i;j++)
    {
        if(i%j == 0)
        {
            flag = false;
            break;
        }
        else
        {
            flag=true;
        }
    }
    if(
```

```
demo(demo &refObj);
```

```
demo operator =(demo obj);
```

```
demo *p = new demo;
```

```
delete p;
```

```
n = 123
op = 321
```

```
while(no != 0)
{
    rem = no%10
    no = no/10
    revno = revno * 10 +rem
}
```

```
server
```

```
socket()
```

```
bind()
```

```
listen()
```

```
accept()
```

```

return a[0];
else
    x = fun(a, n-1);
if(x > a[n-1])
    return x;
else
    return a[n-1];
}
int main()
{
    int arr[] = {12, 10, 30, 50, 100};
    printf(" %d ", fun(arr, 5));
    getchar();
    return 0;
}
unsigned int a = 0xABCD
0xCDAB

a<<1

```

```

listen()

accept()

send() recv()

-----

socket()

bind()

connect()

send(),recv()

int main()
{

    demo:: fac_method(type)    //bike
}

fac_method (type)
{
    vehicle * p;

    if(type == car)
        p = new car();
}

```