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NONAME00.CPP

1

```
#include<stdio.h>
int tmp=20;
int main()
{
printf("%d",tmp);
func();
printf("%d",tmp);
}
func()
{
static int tmp=10;
printf("%d",temp);
return 0;
}
```

[■]

Message

2-[↑]

Compiling NONAME00.CPP:

•Error NONAME00.CPP 6: Function 'func' should have a prototype

Warning NONAME00.CPP 8: Function should return a value

Error NONAME00.CPP 12: Undefined symbol 'temp'

Warning NONAME00.CPP 14: 'tmp' is assigned a value that is never used

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[■] NONAME00.CPP 1=[↑]

```
#include<stdio.h>
int main()
{
    int a;
    for(a=1;a<=100;a++)
    {
        printf("%d\n",a*);
    }
    return 0;
}
```

* 8:1

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[■] NONAME00.CPP 1=[↑↓]

```
#include<stdio.h>
void fun(int**p);
int main()
{
int arr[]={2,3,4,1,6};
printf("azasun",arr,&arr[0],&arr);
return 0;_
}
```

* 7:10

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NONAME00.CPP 1=[↑]

```
#include<stdio.h>
void fun(int**p);
int main()
{
    int a[3][4]={1,2,3,4,4,3,2,8,7,8,9,0};
    int *ptr;
    ptr=&a[0][0];
    fun(&ptr);
    return 0;
}
void fun(int**p)
{
    printf("%dn",**p);
}
```

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```
enter number of names: 5
enter name: banana mango apple radish carrot
apple banana carrot mango radish
```

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ASSEN.C 1=[↑]

```
#include<string.h>
int main()
{
    int i,j,n;
    char str[100][100],s[100];
    clrscr();
    printf("enter number of names: ");
    scanf("%d",&n);
    printf("enter name: ");
    for(i=0;i<n;i++)
    {
        scanf("%s",str[i]);
    }
    for(i=0;i<n;i++)
    {
        for(j=i+1;j<n;j++)
        {
            if(strcmp(str[i],str[j])>0)
            {
                strcmp(s,str[i]);
                strcpy(str[i],str[j]);
            }
        }
    }
}
```

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```
enter string: hello
```

```
the maximum occuring character in a givenstring=l
```

```
enter lower limit: 4  
enter upper limit: 11  
sum of odd numbers between 32 to 11= 32_
```



```
5 4 7
maximum number is= ?
,max_
```