

```
[.]  
#include<stdio.h>  
#include<conio.h>  
  
void main()  
{  
clrscr();  
float o=1200,p,q,  
p=o/100*50;  
q=o/100*25;  
r=o/100*20;  
s=o/100*20;  
t=(o+p+q+r+s)-t;  
printf("gross inc  
getch();  
}
```

## Compiling

Main file: NONAME01.CPP  
Compiling: EDITOR → NONAME01.CPP

	Total	File
Lines compiled:	472	472
Warnings:	0	0
Errors:	0	0

Available memory: 1969K

Success : Press any key

16:25

gross income 0\_