```c
#include<stdio.h>
#include<conio.h>

void main()
{
    float income, tax;
    clrscr();
    printf("Enter Income:");
    scanf("%f",&income);
    if(income<=250000)
        tax = 0;
    else if(income<=500000)
        tax = (income-250000)*5.0/100;
    else if(income<=750000)
        tax = (income-500000)*10.0/100 + 12500;
    else if(income<=1000000)
        tax = (income-750000)*15.0/100 + 12500 + 25000;
    else
        tax = (income-1000000)*25.0/100 + 12500 + 25000 + 37500;
    printf("\n Tax = %.2f",tax);
    getch();
}
```