

EB BILL CALCULATION

```
#include<stdio.h>
void eb(int n);
int n;
char cosid[20];
void main()
{
    printf("Enter The Costomer Number\n");
    scanf("%s",cosid);
    printf("Enter The Used Units--->>\n");
    scanf("%d",&n);
    eb(n);
}

void eb(int n)
{
    float amt;
    if (n>=0 && n<=200)
    {
        amt=n*0.50;
    }
    else if (n>200 && n<=400)
    {
        amt=100+((n-200)*0.65);
    }
    else if (n>400 && n<=600)
    {
        amt=230+((n-400)*0.80);
    }
    else
    {
        amt=460+((n-600)*0.85);
    }
    printf("The Costomer Number-->>%s\n",cosid);
    printf("Amount To Pay---->>%f",amt);
}
```