```cpp
#include<iostream.h>
#include<conio.h>


void main(){
        float bill_amt = 20.0;
        float charges;
        int units;
        cout<<"Enter Number of units:";
        cin>>units;
        if(units<50)
            charges = units * 2.0;
        else if (units < 150)
            charges = units * 3.0;
        else if (units < 200)
            charges = units * 4.0;
        else if (units < 250)
            charges = units * 5.0;
        else
            charges = units * 6.0;
        bill_amt += charges;
        cout<<"Amount of bill = Rs."<<bill_amt;

    }
```