

Class Test_2

// calculate electricuty bill For 1-50 unit :30rs/unit..... 51-150unit :40above 151 :50rs

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

```
void main(){
```

```
    double unit,res;
```

```
    printf("Unit :");
```

```
    scanf("%d",&unit);
```

```
    if(unit>=1 || unit<=50)
```

```
    {
```

```
        res=(unit*30);
```

```
    }
```

```
    else if(unit>=51 || unit<=150)
```

```
    {
```

```
        res=(unit*40);
```

```
    }
```

```
    else if(unit>=151)
```

```
    {
```

```
        res=(unit*50);
```

```
    }
```

```
    else{
```

```
        printf("Wrong choice");
```

```
    }
```

```
    printf("Bill will be : %d",res);
```

```
}
```

```
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS
PS D:\FirstBit Solution Study\C\Class_Test_2> cd "d:\FirstBit Solution Study\C\Class_Test_2\" ; if ($?) { gcc Q1.c -o Q1 } ; if ($?) { .\Q1 }
Unit :30
Bill will be : 900
PS D:\FirstBit Solution Study\C\Class_Test_2>
```

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

```
void main(){
```

```
    int n;
```

```
    printf("Enter Number :");
```

```
    scanf("%d",n);
```

```
    if(n>0)
```

```
    printf("%d is positive",n);
```

```
    else if(n<0)
```

```
    printf("%d is Negative",n);
```

```
    else
```

```
    printf("%d is Nutral",n);
```

```
}
```

```
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS
PS D:\FirstBit Solution Study\C\Class_Test_2> cd "d:\FirstBit Solution Study\C\Class_Test_2\" ; if ($?) { gcc Q2.c -o Q2 } ; if ($?) { .\Q2 }
-10 is Negative
PS D:\FirstBit Solution Study\C\Class_Test_2>
```

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