

Question No-18:

//Program to calculate the electricity from present month and previous month

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

```
int main()
```

```
{
```

```
float prsntmnth,prvsmnth,rate,bill;
```

```
prsntmnth=prvsmnth=rate =bill=0;
```

```
rate=7.85;
```

```
printf("Enter present month reading :");
```

```
scanf("%f",&prsntmnth);
```

```
//Note:present month units should be greater than previous month
```

```
printf("Enter previous month reading :");
```

```
scanf("%f",&prvsmnth);
```

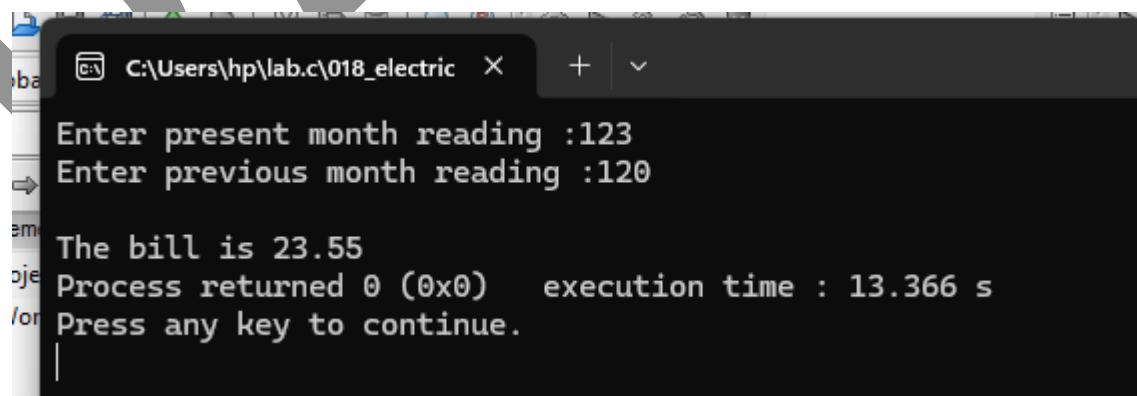
```
bill=(prsntmnth-prvsmnth)*rate;
```

```
printf("\nThe bill is %.2f",bill);
```

```
getch();
```

```
return 0;
```

```
}
```



```
C:\Users\hp\lab.c\018_electric X + v
Enter present month reading :123
Enter previous month reading :120

The bill is 23.55
Process returned 0 (0x0)   execution time : 13.366 s
Press any key to continue.
|
```