

PROJECT-18

```
//program name: 018_As.c
```

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

```
int main()
```

```
{
```

```
    int pm,lm;
```

```
    float tu;
```

```
    const float U=7.85;
```

```
    printf("Enter The present month electricity Bill...:");
```

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

```
    printf("Enter The last month electricity Bill...:");
```

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

```
    tu=(pm+lm)/U;
```

```
    printf("the total units in last months and present month...:%f",tu);
```

```
    return 0;
```

```
}
```

```
Enter The present month electricity Bill...:4500
Enter The last month electricity Bill...:3500
the total units in last months and present month...:1019.108276
Process returned 0 (0x0)   execution time : 13.011 s
Press any key to continue.
```