

main.c



Share

Run

Output

Clear

```
1  #include <stdio.h>
2  int main() {
3      char t;
4      float c, b;
5      printf("User type (H/C): ");
6      scanf(" %c", &t);
7      printf("Consumption (litres): ");
8      scanf("%f", &c);
9      if (c <= 5000) b = c * 0.10;
10     else if (c <= 20000) b = 5000 * 0.10 + (c - 5000) * 0.15;
11     else b = 5000 * 0.10 + 15000 * 0.15 + (c - 20000) * 0.25;
12     if (t == 'C' || t == 'c') b *= 1.25;
13     printf("Bill = BDT %.2f\n", b);
14     return 0;
15 }
16
```

User type (H/C): c
Consumption (litres): 90
Bill = BDT 11.25

=== Code Execution Successful ===