

# Coding C

RUN

MENU

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```
1 #include <stdio.h>
2
3 // Function to get validated input
4 int get_time_input(const char *prompt) {
5     int time;
6     while (1) {
7         printf("%s", prompt);
8         if (scanf("%d", &time) == 1 && time >= 0) {
9             break;
10        } else {
11            printf("Invalid input. Please enter a positive whole number\n");
12            // Clear invalid input from the buffer
13            while (getchar() != '\n');
14        }
15    }
16    return time;
17 }
18
19 int main() {
20     int reading_time = get_time_input("Enter time spent reading confession pages: ");
21     int writing_time = get_time_input("Enter time spent writing confession pages: ");
22
23     int total_time = reading_time + writing_time;
24     printf("Total time spent on confession pages: %d minutes\n", total_time);
25
26     if (total_time > 120) {
27         printf("Dye! 2 ghante se zyada confessions mein laga diye? Itni der kyun lagani thi?\n");
28     } else if (total_time >= 60) {
29         printf("Abey yar, 1 se 2 ghante confessions par lagana thoda zyada hai!\n");
30     } else {
31         printf("Wah bhai, kamal kar rahe ho! Sirf thori der mein confession likh li!\n");
32     }
33
34     return 0;
35 }
36
```

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## Compile Result

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Enter time spent reading confession posts  
(in minutes): 
```