

PRAMA ICHRAMSYAH NUGRAHA

41523010077

```
main.c Run Output Clear
1 #include <stdio.h>
2
3- void main(){
4
5     int a, b, c, d;
6
7     printf("Input Task (0-100) : ");
8     scanf("%i", &a);
9
10    printf("Input Mid Task (0-100): ");
11    scanf("%i", &b);
12
13    printf("Input Final Task (0-100): ");
14    scanf("%i", &c);
15    d = a + b + c;
16
17-    if (d >= 210) {
18        puts("You Pass!" );
19    }
20-    else if (d<=210) {
21        puts("You Faill!" );
22    }
23-    else{
24    }
25    return 0;
26 }
```

```
/tmp/CzH1C2yr9p.o
Input Task (0-100) : 55
Input Mid Task (0-100): 60
Input Final Task (0-100): 50
You Faill!
```

```
main.c Run Output Clear
1 #include <stdio.h>
2
3- void main(){
4
5     int a, b, c, d;
6
7     printf("Input Task (0-100) : ");
8     scanf("%i", &a);
9
10    printf("Input Mid Task (0-100): ");
11    scanf("%i", &b);
12
13    printf("Input Final Task (0-100): ");
14    scanf("%i", &c);
15    d = a + b + c;
16
17-    if (d >= 210) {
18        puts("You Pass!" );
19    }
20-    else if (d<=210) {
21        puts("You Faill!" );
22    }
23-    else{
24    }
25    return 0;
26 }
```

```
/tmp/CzH1C2yr9p.o
Input Task (0-100) : 80
Input Mid Task (0-100): 85
Input Final Task (0-100): 75
You Pass!
```

Based on my experience, It's obviously easier C++ rather than the others program language

<https://www.petanikode.com/c-input-output/>