

My Maya

Owl Code



Apt Logic

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J-Path

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Points: 20

Submissions: 5377



### Description

#### Day Name

##### Program Description

Write a program to print days of week using if else ladder statement.

In this program, we will take a number between 1 to 7 as input from user, where **1** corresponds to **Monday**, **2** corresponds to **Tuesday** and so on. We will use if else ladder statement to print name of day in words.If any other input is given, then print "**Invalid input**".

##### Input Format

A single line input containing one integer.

##### Output Format

Display output according to the description.

### Constraints

0<=input<=10000

Input-1

8

Output-1

Invalid input

Input-2

1

Output-2

Monday

C - GCC 11.1.0 ▾

Timer 0:06 sec



Light



```
1 #include<stdio.h>
2 int main()
3 {
4     int a;
5     scanf("%d",&a);
6     if(a==1) printf("Monday");
7     else if(a==2) printf("Tuesday");
8     else if(a==3) printf("Wednesday");
9     else if(a==4) printf("Thursday");
10    else if(a==5) printf("Firday");
11    else if(a==6) printf("Saturday");
12    else if(a==7) printf("Sunday");
13    else printf("Invalid input");
14    return 0;
15 }
```

 Run Code

## Compiler Response

#	Testcase	Input	Expected Output	Your Output	Memory	CPU time	Result
1	1	1	Monday	Monday	1408 KB	3.409 ms	Pass
2	2	2	Tuesday	Tuesday	1408 KB	2.545 ms	Pass

All hidden testcases passed



Contact

Call: +91 83 43 81 81 81

Email: [support@technicalhub.io](mailto:support@technicalhub.io)

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