

**Platform: InterviewBit**

**Language: C++**

Given the **weekday number**, print the **weekday name** corresponding to it.

**Note:** Day 1 is **Monday**. First letter is always **Capital**.

**Sample Input**

4

**Sample Output**

Thursday

**Code:**

```
#include<iostream>
```

```
using namespace std;
```

```
int main() {
```

```
    int weekday;
```

```
    cin>>weekday;
```

```
    switch(weekday) {
```

```
        case 1:
```

```
            cout << "Monday" << endl;
```

```
            break;
```

```
        case 2:
```

```
            cout << "Tuesday" << endl;
```

```
            break;
```

```
        case 3:
```

```
            cout << "Wednesday" << endl;
```

```
            break;
```

```
        case 4:
```

```
            cout << "Thursday" << endl;
```

```
        break;
case 5:
    cout << "Friday" << endl;
    break;
case 6:
    cout << "Saturday" << endl;
    break;
case 7:
    cout << "Sunday" << endl;
    break;
default:
    cout << "Invalid day number" << endl;
}

return 0;
}
```