

PROBLEM#05

Q :Write a program to find weekdays according to user input number.

SOURCE CODE:

```
#include <stdio.h>
```

```
int main(){
```

```
    char num;
```

```
    printf("\n ENTER NUMBER FOR WEEKDAYS [1 to 7] \n");
```

```
    scanf("\n %c",&num);
```

```
        switch(num)
```

```
        {
```

```
            case '1':
```

```
                printf("\n Monday");
```

```
                break;
```

```
            case '2':
```

```
                printf("\n Tuesday");
```

```
                break;
```

```
            case '3':
```

```
                printf("\n Wednesday");
```

```
                break;
```

```
            case '4':
```

```
                printf("\n Thursday");
```

```
                break;
```

```
            case '5':
```

```
                printf("\n Friday");
```

```
break;
```

```
case '6':
```

```
printf("\n Saturday");
```

```
break;
```

```
case '7':
```

```
printf("\n Sunday");
```

```
break;
```

```
default:
```

```
printf("\n Error: Please enter number between 1 to 7.\n");
```

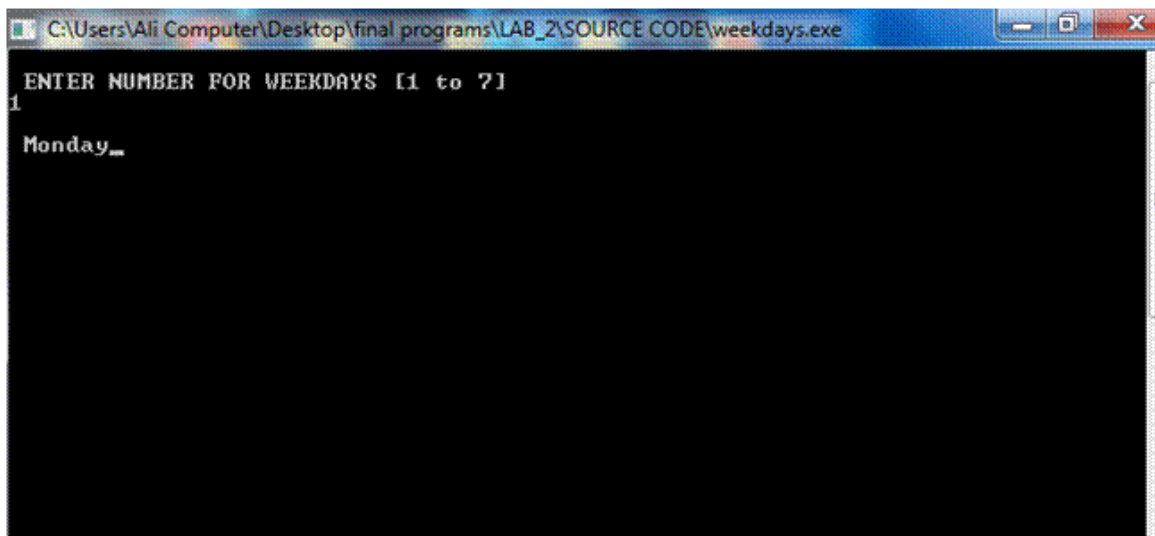
```
    }
```

```
getche();
```

```
return 0;
```

```
}
```

OUTPUT:



```
C:\Users\Ali Computer\Desktop\final programs\LAB_2\SOURCE CODE\weekdays.exe
ENTER NUMBER FOR WEEKDAYS [1 to 7]
1
Monday_
```

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