

OI	<p>ENROLLMENT NO.200220131050</p> <h1>PRACTICE WORK II</h1> <p>Write a C program to read no 1 to 7 and print relatively day Sunday to Saturday. 12.</p>
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PATRICIAL NO 11

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AIM Write a C program to read no 1 to 7 and print relatively day Sunday to Saturday. 12.

//file name--- weekdays.c

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

```
int main()
```

```
{ int weekday;
```

```
printf(" Please Enter the Day Number 1 to 7 (Consider 1= SUNDAY, and 7 = SATURDAY) : ");
```

```
scanf("%d", &weekday);
```

```
if (weekday == 2)
```

```
{ printf("\n Today is Monday");
```

```
} else if ( weekday == 3 )
```

```
{ printf("\n Today is Tuesday"); }
```

```
else if ( weekday == 4 )
```

```
{ printf("\n Today is Wednesday"); }
```

```
else if ( weekday == 5 ) { printf("\n Today is Thursday"); }
```

```
else if ( weekday == 6 )
```

```
{ printf("\n Today is Friday"); }
```

```
else if ( weekday == 7) { printf("\n Today is Saturday"); }
```

```
else if ( weekday == 1 ) { printf("\n Today is Sunday"); }
```

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```
else printf("\n Please enter Valid Number between 1 to 7");  
return 0;}
```

Compile Result

```
Please Enter the Day Number 1 to 7 (Consider 1= SUNDAY, and 7 = SATURDAY) : 7
```

```
Today is Saturday  
[Process completed - press Enter]
```

Compile Result

```
Please Enter the Day Number 1 to 7 (Consider 1= SUNDAY, and 7 = SATURDAY) : 2
```

```
Today is Monday  
[Process completed - press Enter]
```

"The way I see it, if you want RAINBOW you gotta get up with rain."