Switch-Case Statement

(A Selection Statement)

Switch- Case & If (Selection Statements)

In order to really understand these programs, you need to write and run them yourselves.

Switch-Case (written in C#)

```csharp
int day = 3;
switch (day)
{
  case 1:
    Console.WriteLine("Today is Saturday");
    break;
  case 2:
    Console.WriteLine("Today is Sunday");
    break;
  default:
    Console.WriteLine("Looking forward to the Weekend");
    break;
}
```

If…(Python)

```python
day = 3
if day == 1:
  print("Today is Saturday")
elif day == 2:
  print("Today is Sunday")
else:
  print("Looking forward to the Weekend")
```

Output

Looking forward to the Weekend

Output

Looking forward to the Weekend

Switch- Case (Selection Statement) - Question

What is the Output?

In order to really understand these programs, you need to write and run them yourselves.

```
int day = 2;
switch (day)
{
   case 1:
      Console.WriteLine("Monday");
      break;
   case 2:
      Console.WriteLine("Tuesday");
      break;
}
```

Switch- Case (Selection Statement) - Question & Answer

What is the Output?

```
int day = 2;
switch (day)
{
   case 1:
      Console.WriteLine("Monday");
      break;
   case 2:
      Console.WriteLine("Tuesday");
      break;
}
```

In order to really understand these programs, you need to write and run them yourselves.

Output

Tuesday

That's all for now folks!!