Eugene Commander   CSC 136-01

```cpp
#include <iostream>
using namespace std;

int main () {
  char Month = ' ';

  switch(Month) {
    case '1' :
      cout << "January 31" << endl;
      break;
    case '2' :
    cout << "Febuary 29" << endl;
      break;
    case '3' :
      cout << "March 30" << endl;
      break;
    case '4' :
      cout << "April 31" << endl;
      break;
    case '5' :
      cout << "May 30" << endl;
      break;
    case '6':
      cout << "June 31" << endl;
      break;
    case '7':
      cout << "July 30" << endl;
      break;
    case '8':
      cout << "August 31" << endl;
      break;
    case '9':
      cout <<"September 30" << endl;
      break;
    case '0':
      cout << "October 31" << endl;
      break;
    case 'N':
      cout << "November 30" << endl;
      break;
    case 'D':
      cout << "December 31" << endl;
```

```cpp
            break;

        default :
            cout << "Invalid number" << endl;
    }
    cout << "The month is " << Month << endl;

    return 0;
}
```