

Ex. 3.2

```
#include <iostream>
using namespace std;
int main()
{
    enum day{Sunday, Monday, Tuesday, Wednesday, Thursday, Friday,
Saturday};

    int choice;
    cout << "Enter a day (0-6): ";
    cin >> choice;
    if (choice == Sunday || choice == Saturday)
        cout << "\nHave a nice weekend!\n";
    else
        cout << "\nToday is not holiday yet.\n";
    return 0;
}
```

Ex. 3.3

```
#include <iostream>
using namespace std;
int main()
{ int a, b, c;
  cout << "Enter 3 numbers: \n";
  cin >> a;
  cin >> b;
  cin >> c;

  if (c == (a+b)) // Relational operator, REMOVE semi-colon
  {   cout << "c = a+b\n";
      }
  return 0;
}
```