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

int main()
{
  cout << "Enter a word: " << endl;
  string s;              //input to be reversed
  string c;              //character
  cin >> s;               //read input
  string r = "";          //string to print
  int i = 0;             //counter
  while (i < s.length()) { //iterates along s
    c = s.substr(i,1);    //sets c
    r = c + r;            //puts c at the beginning of r
    i++;                  //increments counter
  }
  cout << r;              //print reversed string

  return 0;
}
```

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

int main()
{
    cout << "Enter an integer: " << endl;
    int n;
    cin >> n;

    // TODO: Print the digits of n in reverse order

    while (n) {
        cout << n % 10;
        n /= 10;
    }

    cout << endl;

    return 0;
}
```

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

int main()
{
    cout << "Enter an integer: " << endl;
    int n;
    cin >> n;

    // TODO: Print the digits of n in reverse order

    if (n < 0) {
        cout << "-";
        n *= -1;
    }
    while (n) {
        cout << n % 10;
        n /= 10;
    }

    cout << endl;

    return 0;
}
```