Exercise\_1\_solution:

Question\_1

#include <iostream>

#include <string>

#include <iomanip>

using namespace std;

int main()

{

string name1 = "Jason", name2 = "Curry";

cout << setfill('\*') << left << setw(20) << name1 << right << setw(20) << name2 << endl;

system("pause");

return 0;

}

Question\_2

#include <iostream>

#include <string>

using namespace std;

int main()

{

string LaseName;

cout << "Enter your full name: ";

cin.ignore(100, ' ');

cin >> LaseName;

cout << "Your last name is " << LaseName << endl;

system("pause");

return 0;

}

Extension practice:

Consider the possibility of people have middle name. How do you get the last name ?

Question\_3

#include <iostream>

using namespace std;

int main()

{

for (int i = 0; i < 256; i++)

{

cout << "number " << i << " = " << char(i) << endl;

}

system("pause");

return 0;

}