PROJECT 2 HOMEWORK

1. endlendl

endline

1. It prints the # symbol as many times as the input “len” in the form of a diagonal that goes from top right to bottom left, ending without any spaces.

#include <iostream>

using namespace std;

int main()

{

int len=0;

cout << "Enter a number: ";

cin >> len;

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

{ int j=i+1;

while (j < len)

{

j++

cout << " ";

}

cout << "#" << endl;

}

}

1. #include <iostream>

using namespace std;

int main()

{

int len=0;

cout << "Enter a number: ";

cin >> len;

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

{ int j=i+1;

do{

j++;

cout << " ";

} while (j <= len);

cout << "#" << endl;

}

}

1. switch(weekday) {

case 1:

cout << "rainy days and mondays get me down";

break;

case 2:

cout << "ruby tuesday";

break;

case 6:

cout << "wonderful weekend";

break;

case 7:

cout << "wonderful weekend";

break;

default:

cout<< "regular day";

}