Orange text = line by line Analysis

Green text = Comments from programing phase

“Red Text” = Words in the strings

#include <iostream>

using namespace std; Important preprocessor steps

int main() {

makes a string for the restaurant name

std::string Name = "Tortalino's Italian Restaurant";

makes a string for the appetizers and makes a new line

std::string Appetizer = "Appetizers: Mozzarella sticks.\n";

// Adds cost value of 2 dollars

makes a string for the entrees and makes a new line

std::string Entree = "Entree: Pasta with Italian Meatballs.\n";

// Adds cost value of 5 dollars

makes a string for the desserts and makes a new line

std::string Dessert = "Dessert: Cannoli.\n";

// Adds cost value of 1 dollar

prints the string(name)to the console/screen and makes a newline with endl

std::cout << Name << endl;

prints the strings (Appetizer, Entree, Dessert) to the console/screen

std::cout << Appetizer << Entree << Dessert;

//total cost 8 dollars

Ends int main by returning 0

return 0;

}