Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Create a flow chart and then C++ code from the following pseudo code:**

If the first number is greater than the second number add them together and display the sum

Otherwise do nothing and just display the two numbers

Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Create a flow chart and then C++ code from the following pseudo code:**

If the first number is greater than the second number multiply them together and display the product

Otherwise add the two numbers together and display the sum

Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Create a flow chart and then C++ code from the following pseudo code:**

If it is raining outside grab and umbrella

Otherwise do nothing

Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Create a flow chart and then C++ code from the following pseudo code:**

If the second number is greater than the first number divide the numbers and display the quotient

Otherwise do nothing