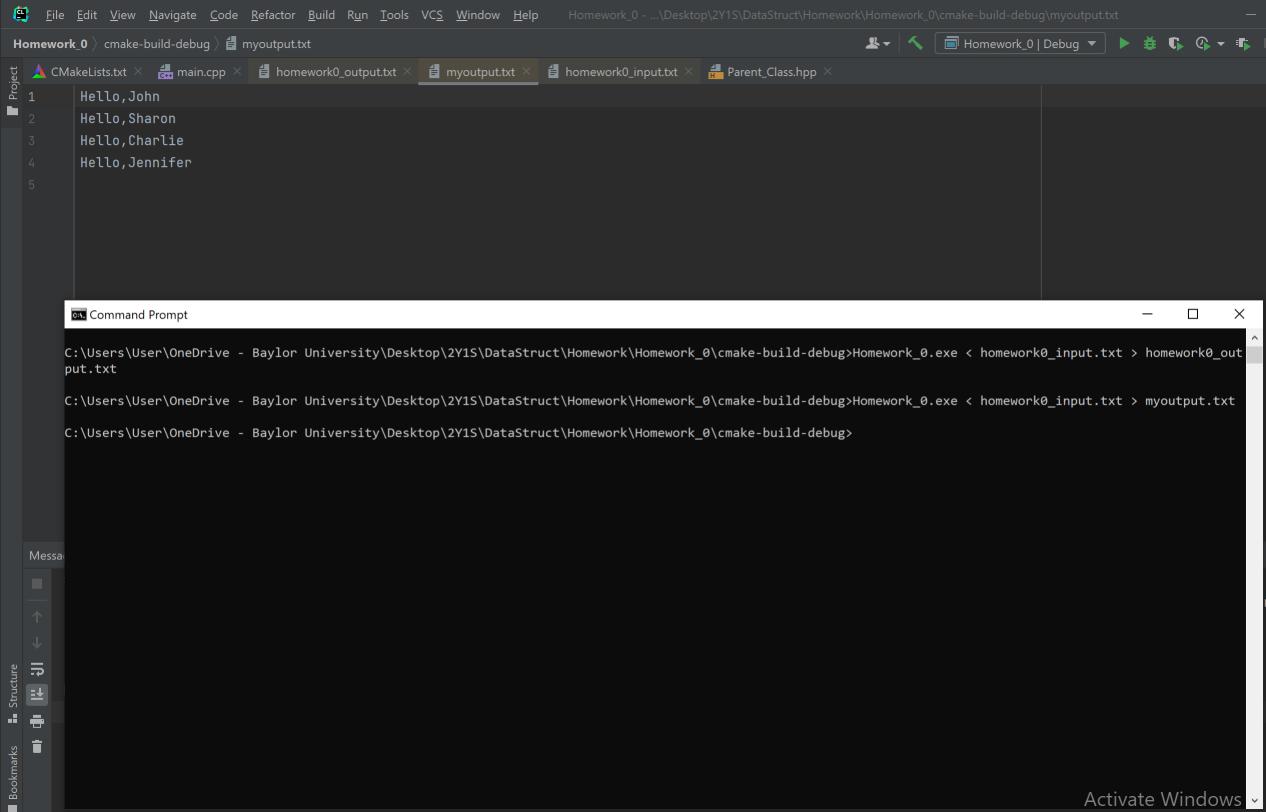
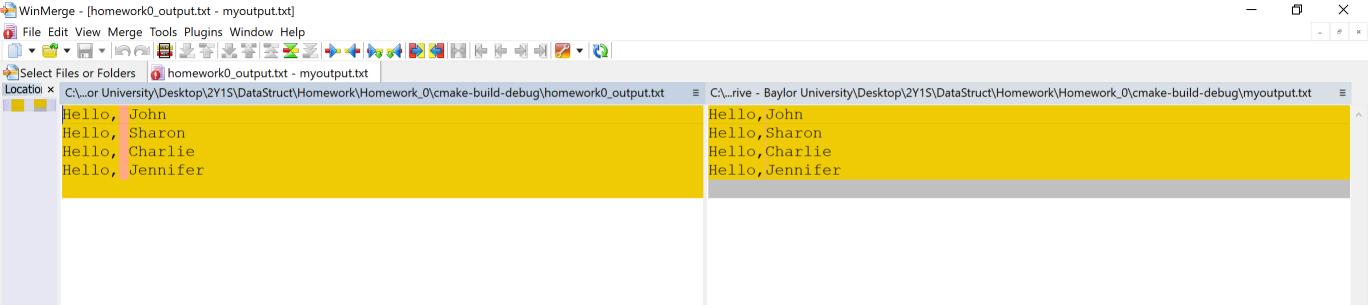


Homework O

3) No, the function will only terminate for all inputs that are positive and zero. If a negative number is inputted the function will run to 0 but not terminate since the instance of i! = 0 never occurs. pallo: William Colling

```
This file does not belong to any project target; code insight features might not work pr
        using namespace std;
      dclass Person {
        protected:
            string name;
            string phoneNumber;
      △};
        class Employee:: public Person {
            int employeeNumber;
        } 🥷
        class Student:: public Person {
22
        private:
            int studentID;
        };
        #endif //HOMEWORK_O_PARENT_CLASS_HPP
```





* To fix this codes incorrect output i added a space after the comma

* in "Hello,"

Ġ *****/

