```cpp
/**
File: Ned_Smith_Lab3_Task2.cpp
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*/

#include <iostream>
#include <fstream>

using namespace std;
//Declare the constant
const double k_pay_increase = 0.076;
int main()
{
    //Declare the variables
    double current_annual_salary, new_annual_salary, new_monthly_salary, retroactive_salary;
    //Prompt the user to enter the current annual salary
    cout << "Enter the current annual salary: " << endl;
    cout << "I will return the new annual salary, the new monthly salary, and the amount of retroactive pay due" << endl;
    //Read the user's input for the current annual salary
    cin >> current_annual_salary;
    //Create the outData file using ofstream
    ofstream outData;
    //Open the outData file and name it Output.txt
    outData.open("Output.txt");
    //Calculate the new annual salary, new monthly salary, and the retroactive pay using the formulas below
    new_annual_salary = current_annual_salary + (current_annual_salary*k_pay_increase);
    new_monthly_salary = new_annual_salary/12;
    retroactive_salary = (new_annual_salary - current_annual_salary)/2;
    //Output the new annual salary, the new monthly salary, and the retroactive pay to the console
    cout << "The new annual salary: " << new_annual_salary << endl;
    cout << "The new monthly salary: " << new_monthly_salary << endl;
    cout << "The new retroactive salary: " << retroactive_salary << endl;
    //Output the new annual salary, the new monthly salary, and the retroactive pay to the "Output.txt" file
    outData << "The new annual salary: " << new_annual_salary << endl;
    outData << "The new monthly salary: " << new_monthly_salary << endl;
    outData << "The new retroactive salary: " << retroactive_salary << endl;
    //Close the outData file
    outData.close();
    return 0;
}
```