[FormLetterWriter class]

```java
public class FormLetterWriter {
    void displaySalutation(String customerLastNanme){
        System.out.print("Dear Mr. "+customerLastNanme+" ");
        System.out.println("thank you for your recent order.");
    }

    void displaySalutation(String firstName,String lastName){
        System.out.print("Dear "+firstName+" "+lastName+" ");
        System.out.println("thank you for your recent order.");
    }
}
```

[Decryption class]

```java
public class Main {
    public static void main(String[] args) {
        FormLetterWriter formLetterWriter = new FormLetterWriter();

        formLetterWriter.displaySalutation("hashemi");
        formLetterWriter.displaySalutation("Mohammad","Hashemi");
    }
}
```

```
Dear Mr. hashemi thank you for your recent order.
Dear Mohammad Hashemi thank you for your recent order.

Process finished with exit code 0
```

```
remote: Counting objects: 100% (4/4), done.
remote: Compressing objects: 100% (3/3), done.
remote: Total 3 (delta 1), reused 0 (delta 0), pack-reused 0
Unpacking objects: 100% (3/3), done.
From https://github.com/mohammad747/Encrypt_HW3_M25_PracticeNumber1-
 * branch            master      -> FETCH_HEAD
   e284d60..27deea4  master      -> origin/master
Merge made by the 'recursive' strategy.
 README.md | 3 +++
 1 file changed, 3 insertions(+)
 create mode 100644 README.md
→ Encrypt git:(master) git status
On branch master
Your branch is ahead of 'origin/master' by 2 commits.
  (use "git push" to publish your local commits)
nothing to commit, working directory clean
→ Encrypt git:(master) git log
→ Encrypt git:(master) git push origin master
Counting objects: 9, done.
Delta compression using up to 8 threads.
Compressing objects: 100% (9/9), done.
Writing objects: 100% (9/9), 741.98 KiB | 0 bytes/s, done.
Total 9 (delta 3), reused 0 (delta 0)
remote: Resolving deltas: 100% (3/3), completed with 2 local objects.
remote: This repository moved. Please use the new location:
remote:    https://github.com/mohammad747/Encrypt_HW4_M25_PracticeNumber1.git
To https://github.com/mohammad747/Encrypt_HW3_M25_PracticeNumber1-.git
   27deea4..16efc10  master -> master
→ Encrypt git:(master) cd ..
→ IdeaProjects git:(master) X ls
AsymmetricOrNot                     GetSecondBigElementOfArray      RepetitionElementsArray
Billing                             Hospital                        RepetitionOFChars
Determinant                         Matrix Multiplication           ReverseNumber
DifferentCombinationsOfEementsSummation  MaximumOfTwoNumbers        Salutation
Encrypt                             Military                        SentProject
EqualityOfArrays                    PerfectOrNotPerfect             ShootingTest
FindingSameElementsOnArrays         Practice                        test
FirstJavaApp                        Practice2                       test1
Football                            PrimeNumbersBetweenTwoGivenNumber  untitled
→ IdeaProjects git:(master) X cd Salutation
→ Salutation git:(master) X git status
On branch master
Changes not staged for commit:
  (use "git add <file>..." to update what will be committed)
  (use "git checkout -- <file>..." to discard changes in working directory)

        modified:   .idea/workspace.xml
        modified:   src/FormLetterWriter.java
        modified:   src/Main.java

no changes added to commit (use "git add" and/or "git commit -a")
→ Salutation git:(master) X git log
→ Salutation git:(master) X git branch
* master
→ Salutation git:(master) X
```