hospital.java

Saved

```java
import java.util.*;

public class Main {

  public static void main(String[] args) throws

    Scanner sc = new Scanner(System.in);
    System.out.println("Author : G s s pavan \nS
    System.out.println("Enter the first string:"
    String input = sc.nextLine();

    System.out.println("Enter the second string:
    String rotation = sc.nextLine();

    if (checkRotatation(input, rotation)) {
      System.out.println(input + " and " + rotat
          + " are rotation of each other");
    } else {
      System.out.println("they are not rotation
    }

    sc.close();
  }

  public static boolean checkRotatation(String o
    if (original.length() != rotation.length())
      return false;
    }

    String concatenated = original + original;

    if (concatenated.indexOf(rotation) != -1) {
      return true;
    }

    return false;
  }
}
```

File info

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```
1
2
3
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5  tring[] args) throws Exception {
6
7  r(System.in);
8  hor : G s s pavan \nSAP ID:51834699");
9  er the first string:");
10 ine();
11
12 er the second string:");
13 xtLine();
14
15 ut, rotation)) {
16 put + " and " + rotation
17 of each other");
18
19 hey are not rotation of another");
20
21
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24
25 ckRotatation(String original, String rotation) {
26 = rotation.length()) {
27
28
29
30 riginal + original;
31
32 f(rotation) != -1) {
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```

File info

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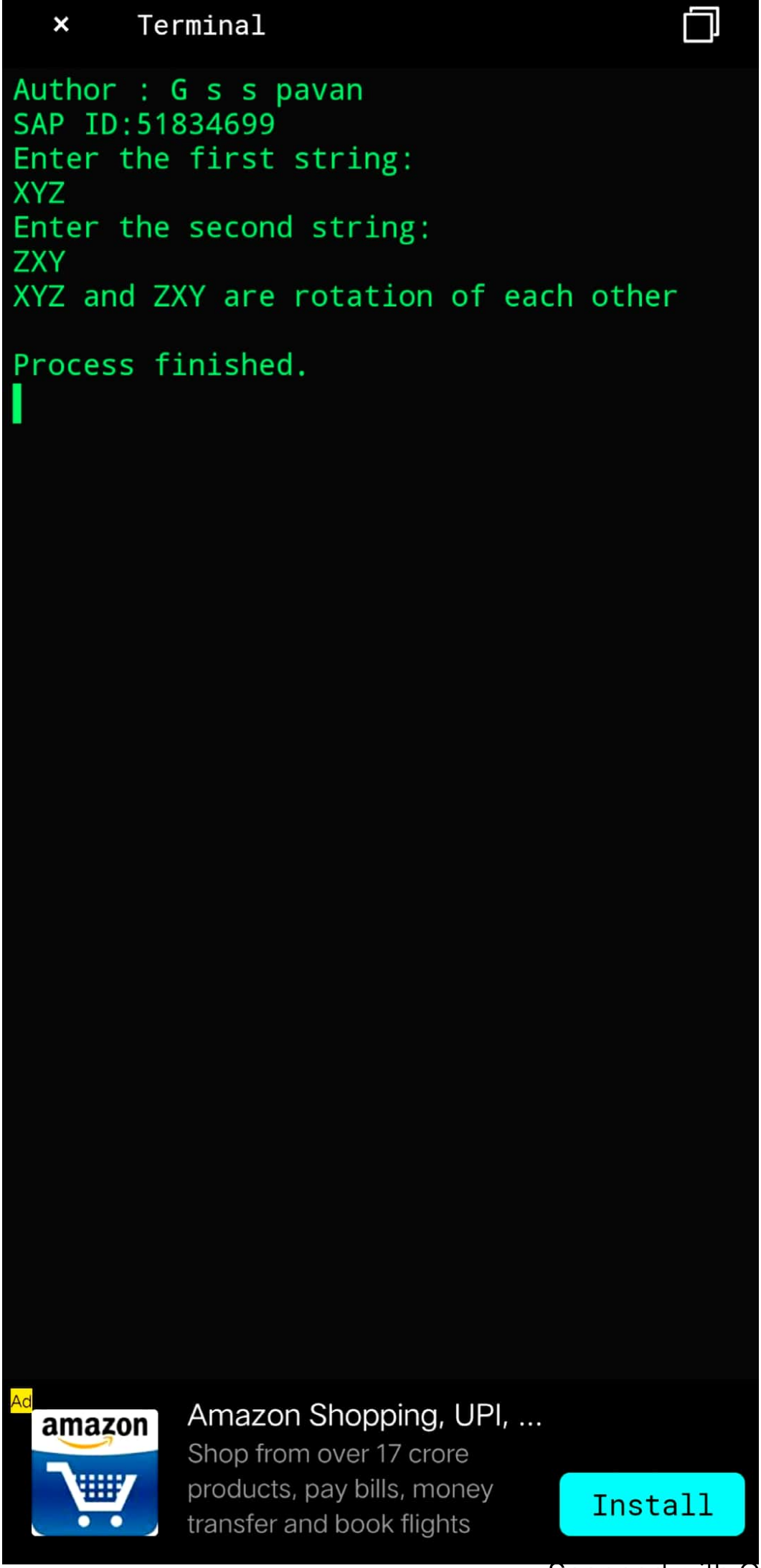

Scanned with CamScanner

pavan5.java

Saved

```java
import java.util.*;
public class Demo {
   public static void main(String []args) {
     Scanner sc=new Scanner(System.in);
     System.out.println("Author:G s s pavan \nSA
      System.out.println("input ");
     int n=sc.nextInt();
     String str=Integer.toString(n);
     String m=sc.next();
     String st="";
     for(int i=0;i<str.length();i++){
       char a=str.charAt(i);
       String b="";
       b=Character.toString(a);
       if(b.equals(m)){

       }
       else{
         st=st+str.charAt(i);
       }
     }
     System.out.println("output: "+"\n"+st);
   }
}
```

Make public

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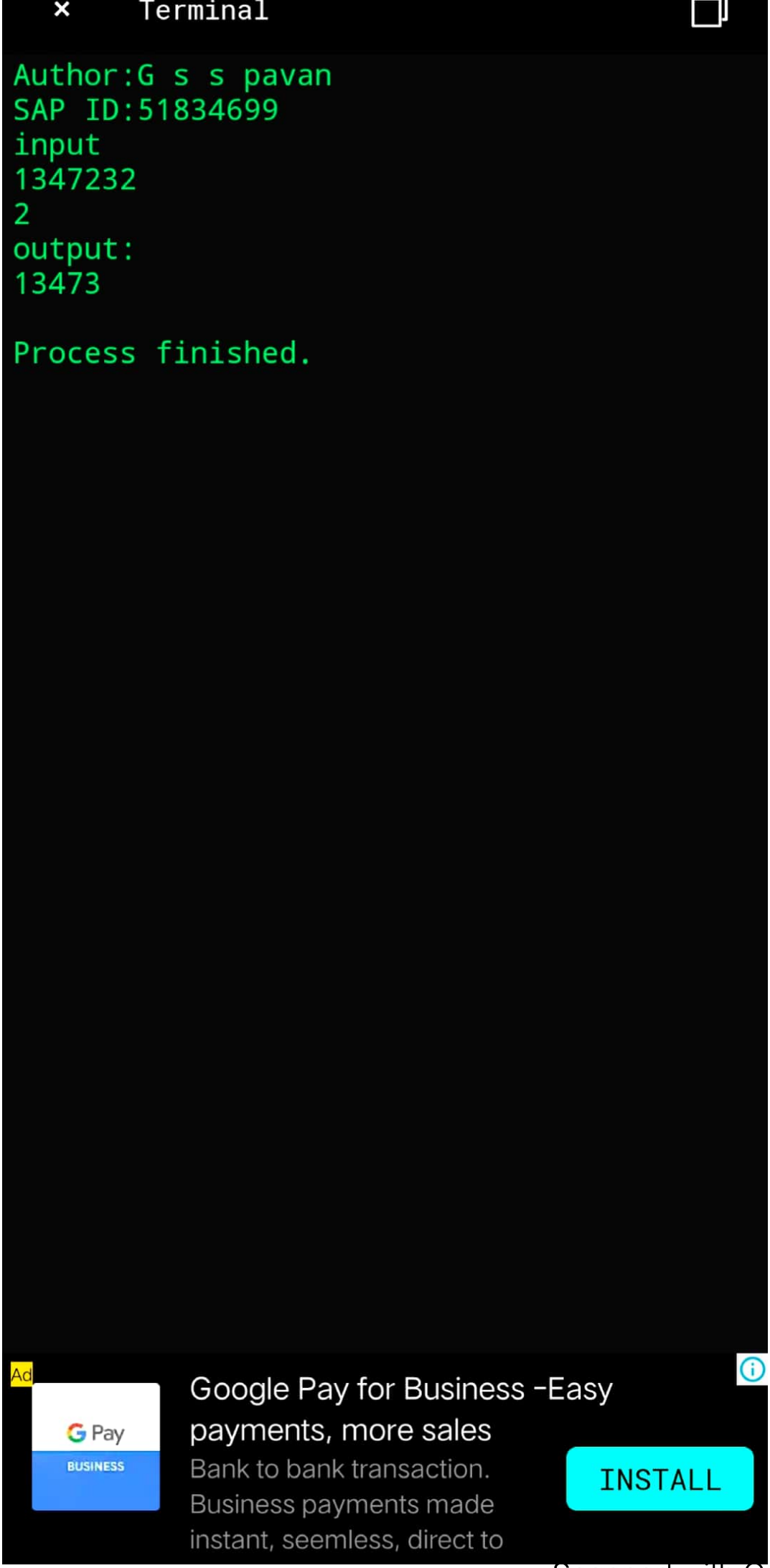

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pavan5.java

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```java
class pattern {
  public static void main (String args[]){
   System.out.println("Author:G s s pavan \nSAP
    for(int i=0;i<=5;i++){
      for(int j=0;j<i;j++){
        if(j==0||j==i-1){
          System.out.print("1");
        }
        else if(i==5&&j==2){
          System.out.print("@");
        }
        else{
          System.out.print("!");
        }
      }
      System.out.println();
    }
  }
}
```

File info

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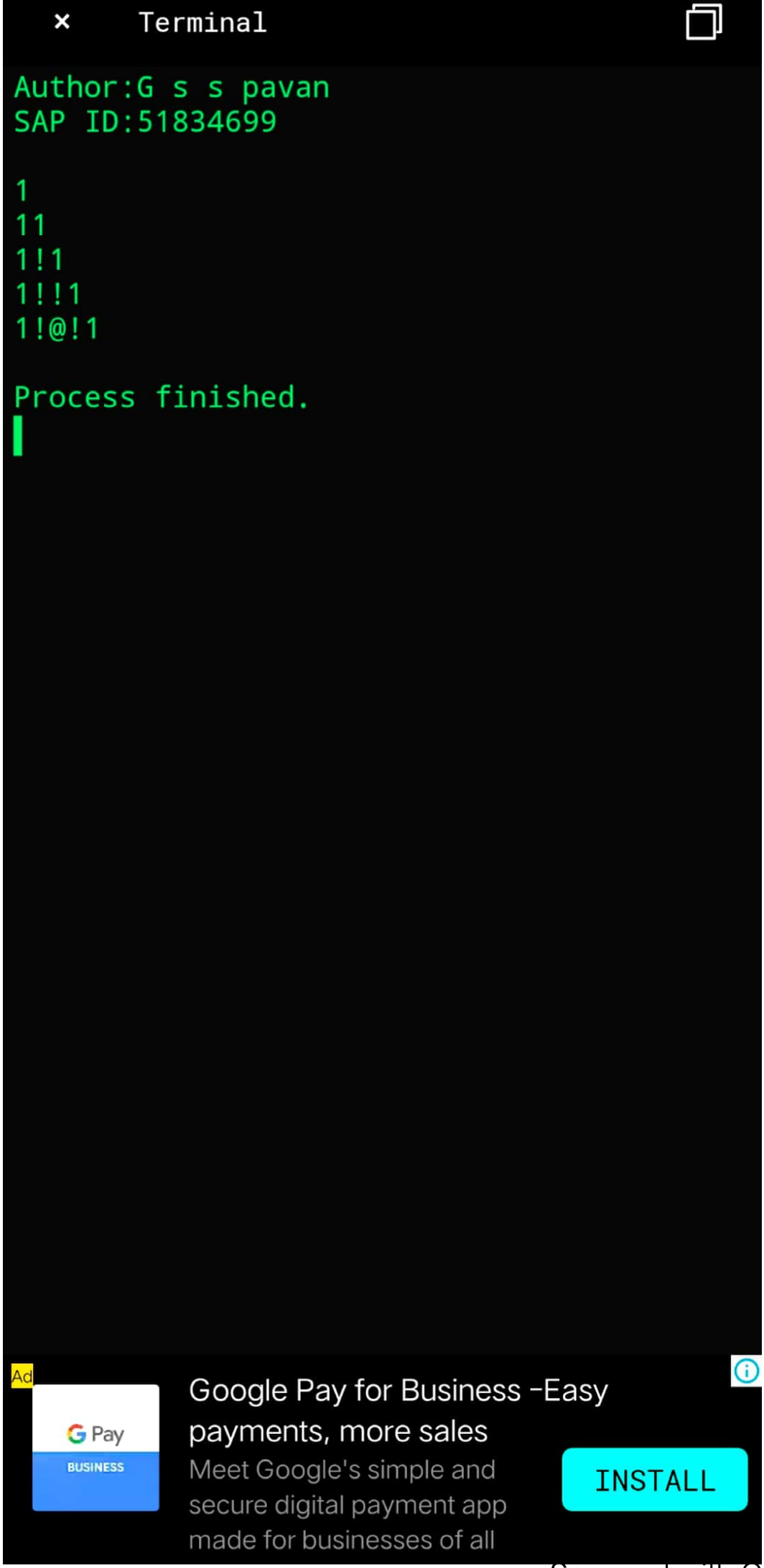

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hospital.java

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```java
import java.util.Arrays;

class Main
{
    public static void swap(int[] arr, int a, in
    {
        int temp = arr[a];
        arr[a] = arr[b];
        arr[b] = temp;
    }

    public static void bubbleSort(int[] arr, int
    {
        for (int a = 0; a < x - 1; a++) {
            if (arr[a] > arr[a + 1]) {
                swap(arr, a, a + 1);
            }
        }
        if (x - 1 > 1) {
            bubbleSort(arr, x - 1);
        }
    }

    public static void main(String[] args)
    {
        int[] arr = { 3, 5, 8, 4, 1, 9, -2 };

        bubbleSort(arr, arr.length);

        System.out.println("Author:G s s pavan \
        System.out.println(Arrays.toString(arr))
    }
}
```

File info

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hospital.java

Saved

```
rays;



oid swap(int[] arr, int a, int b)

arr[a];
r[b];
mp;


oid bubbleSort(int[] arr, int x)

= 0; a < x - 1; a++) {
[a] > arr[a + 1]) {
o(arr, a, a + 1);


 1) {
ort(arr, x - 1);



oid main(String[] args)

 { 3, 5, 8, 4, 1, 9, -2 };

arr, arr.length);

println("Author:G s s pavan \nSAP ID:51834699");
println(Arrays.toString(arr));

```

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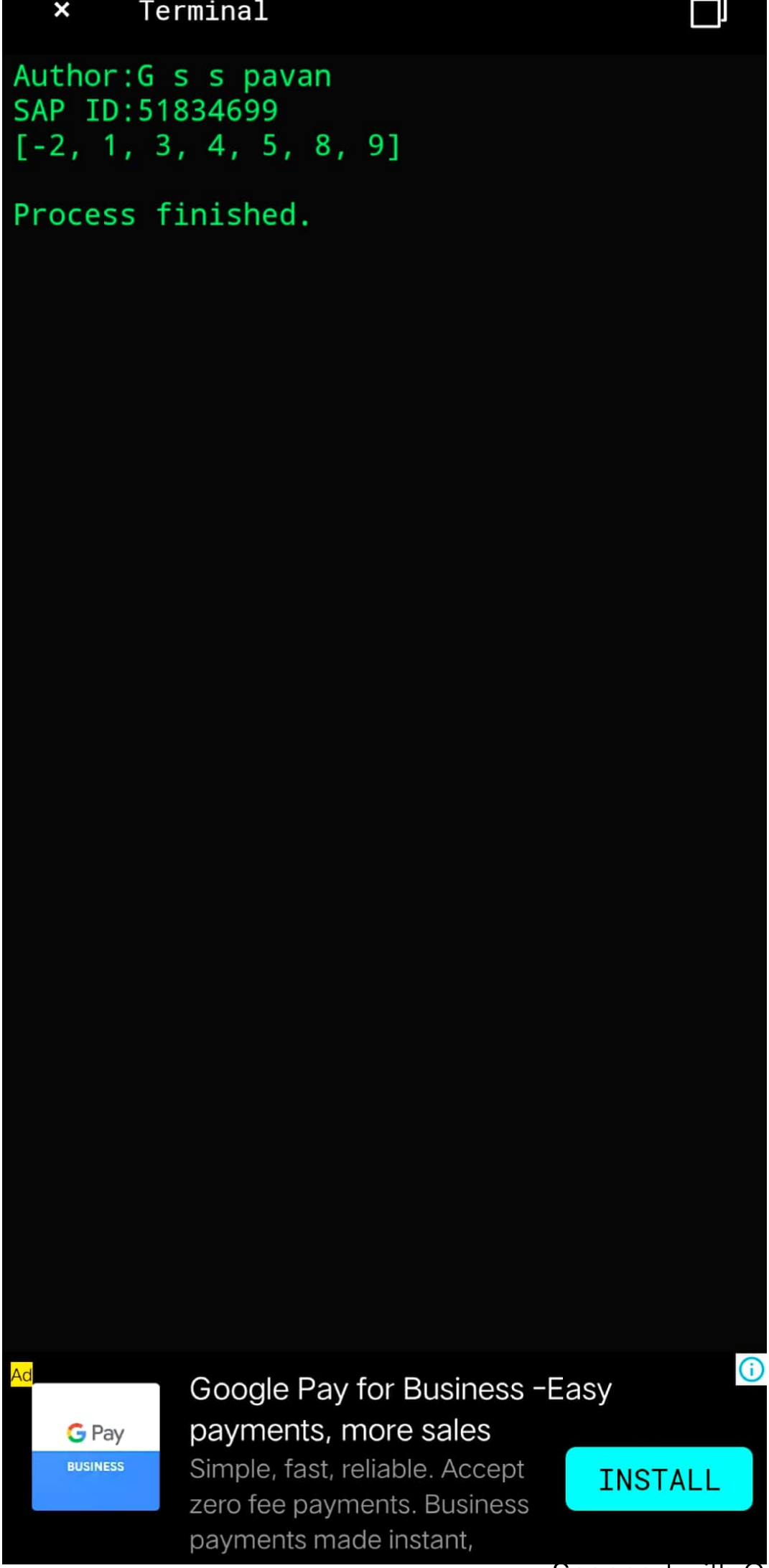

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