```java
package execeptionhandling;

import java.util.*;
public class throw_pin_check extends Exception {
    public throw_pin_check(int num) {
    System.out.println("");
    }

    static void atmpin(int num) {
        String s1="****";

        // int size[]= {1,2,3,4};
        //String s=Arrays.toString(size);
        //if(num!=s1.length()) {
        if(String.valueOf(num).length()!=s1.length()) {
            try {
                throw new throw_pin_check(num);
            }catch(Exception e){
                System.out.println("check the pin ,it should be in 4
digits");
            }
        }
        else {
            System.out.println("Pin Entered ");
        }
    }
    public static void main(String[] args) {
    Scanner s=new Scanner(System.in);
    System.out.println("enter the pin");
  //int num[]=new int [num1];
    try {
        int num=s.nextInt();
        atmpin(num);
    }catch(Exception q){
        System.out.println("*Pin should only in numbers and not in
alphabets* ");
    }
    }

}
```
Output 1:

enter the pin
9778
Pin Entered

Output2:
enter the pin

asdf

Pin should only in numbers and not in alphabets

Output3:
enter the pin

123

check the pin ,it should be in 4 digits