

```
import java.util.Scanner;

public class string_occurance_in_string {

    public static void main(String[] args){

        Scanner in=new Scanner (System.in);

        System.out.print("Enter the first string:");

        String word=in.nextLine();

        System.out.print("Enter the second string:");

        String word1=in.nextLine();

        int repeated_times=0;

        char ch;

        boolean flag;

        for(int i=0;i<word.length();i++){

            ch=word.charAt(i);

            if(ch==word1.charAt(0)){

                int index=i;

                flag=true;

                for(int j=0;j<word1.length();j++){

                    char ch1=word.charAt(index);

                    char ch2=word1.charAt(j);

                    if(ch1!=ch2){

                        flag=false;

                        break;

                    }

                    index=index+1;

                }

                if(flag==true){

                    repeated_times=repeated_times+1;

                }

            }

        }

    }

}
```

```
    }  
    }  
}  
if(repeated_times>=1){  
    System.out.println("The second string occurred "+repeated_times+" times");  
}  
else{  
    System.out.println("No occurrence w  
as executed");  
}  
in.close();  
}  
}
```