```java
/*Day 41 coding Statement : Check if two strings match where one string contains wildcard characters*/


import java.util.Scanner;

public class Main
{
public static void main(String[] args) {
Scanner sc = new Scanner(System.in);
 System.out.print("Enter a string1: ");
 String str = sc.nextLine();
 System.out.print("Enter a string2: ");
 String str1 = sc.nextLine();
 int count=0;
 int n=str.length();
 int n1=str1.length();
 if(n==n1){
 for(int i=0;i<n;i++){
    char c=str.charAt(i);
    if(str.charAt(i)==str1.charAt(i)){
       count=count+1;
       continue;
    }
    else if(c== '*' || c== '?'){
       count=count+1;
       continue;
    }
    else{
       System.out.println("does not match");
    }
 }
 if(count==n){
```

```java
      System.out.println("Yes they match");
  }
}
else{
    System.out.println("does not match");
  }
  }
  }
```