פתרונות דוד אלקובי

PDF 9

1)

Scanner in=new Scanner(System.*in*);  
 int cnt=0;  
 for (int i = 0; i < 100; i++) {  
 String str=in.next();  
 int len= str.length();  
 if (str.charAt(0)==str.charAt(len-1))  
 cnt++;  
 }  
 System.*out*.println(cnt);  
}

2)

int cnt=0;  
Scanner in=new Scanner(System.*in*);  
String s=in.next();;  
int len=s.length();  
char ch=in.next().charAt(0);  
for (int i = 0; i < len; i++) {  
 if (s.charAt(i)==ch)  
 cnt++;  
}  
System.*out*.println(cnt);

3)

int cnt = 0, max = 0;  
String st="\*\*\*", s = "",maxS = "";  
Scanner in = new Scanner(System.*in*);  
while (true) {  
 if (s.equals(st))  
 break;  
 s = in.next();  
 int len = s.length();  
 if (len > max) {  
 max = len;  
 maxS = s;  
 }  
}  
System.*out*.println(maxS);

4)

Scanner in = new Scanner(System.*in*);  
String s = in.next();  
String s1 = in.next();  
if (s.compareTo(s1) < 0) {  
 System.*out*.println(s);  
 System.*out*.println(s1);  
} else {  
 System.*out*.println(s1);  
 System.*out*.println(s);  
}

5)

public static void main(String[] args) {  
 Scanner in = new Scanner(System.*in*);  
 String s = in.next();  
 System.*out*.println(s.toUpperCase());  
 System.*out*.println(s.toLowerCase());  
  
  
 }  
}

6)

public static void main(String[] args) {  
 Scanner in = new Scanner(System.*in*);  
 for (int i = 0; i <50 ; i++) {  
 String s = in.next();  
 String s1 = in.next();  
 System.*out*.println(s+"@"+s1);  
 }

7)