

**import** java.util.Scanner;

**public** **class** Main {

**public** **static** **void** main(String[] args) {

Scanner sc = **new** Scanner(System.***in***);

String A = sc.nextLine();

String B = sc.nextLine();

**if** (A.equals(B))

System.***out***.println("correto");

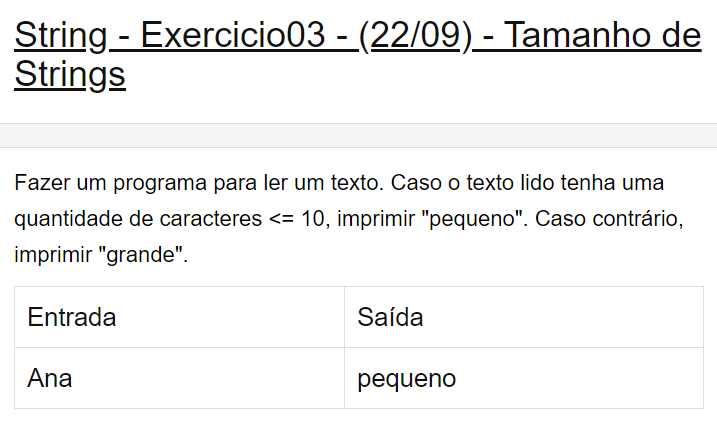
**else**

System.***out***.println("incorreto");

sc.close();

}

}



**import** java.util.Scanner;

**public** **class** Main {

**public** **static** **void** main(String[] args) {

Scanner sc = **new** Scanner(System.***in***);

String texto = sc.nextLine();

**if** (texto.length()<=10)

System.***out***.println("pequeno");

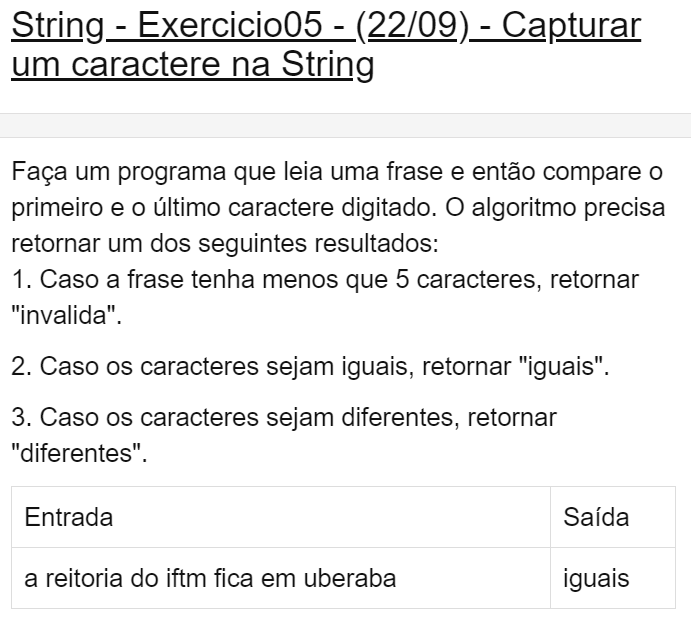
**else**

System.***out***.println("grande");

sc.close();

}

}

**import** java.util.Scanner;

**public** **class** Main {

**public** **static** **void** main(String[] args) {

Scanner sc = **new** Scanner(System.***in***);

String frase = sc.nextLine();

**if** (frase.length()<=5)

System.***out***.println("invalida");

**else** {

**char**[] fr = frase.toCharArray();

**if** (fr[0]==fr[fr.length-1])

System.***out***.println("iguais");

**else**

System.***out***.println("diferentes");

}

sc.close();

}

}

