import java.util.Scanner;

public class MyClass {

public static void main(String args[]) {

Scanner input=new Scanner (System.in);

System.out.println("Enter any decimal value:");

double myDouble=input.nextDouble();

int myInt=(int)myDouble;

if(myDouble-myInt>=0.5)

}

}

import java.util.Scanner;

public class task5

{

public static void main(String args[])

{

System.*out*.println("WELCOME TO CALCULATOR");

System.*out*.println("Enter operator which do you want to operate:");

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

char operation=sc.next().charAt(0);

System.*out*.println("Enter number of variable on which do you want to perform operation if it is +or-or\*:");

}

}

import java.util.Locale;

import java.util.Scanner;

public class task4

{

public static void main(String args[])

{

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

System.*out*.println("Enter first string:");

String str1=sc.nextLine();

System.*out*.println("Enter second string:");

String str2=sc.nextLine();

str1.toLowerCase();

str2.toLowerCase();

if(str1.equals(str2))

{

System.*out*.println("Both string are same");

}

else

System.*out*.println("both string are diffrent:");

}

}

import java.util.Scanner;

public class task3

{

public static void main(String [] args)

{

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

System.*out*.println("Enter any sentance:");

String str=sc.nextLine();

int a=0,e=0,i=0,o=0,u=0;

int len=str.length();

for(int j=0; j<len; j++)

{

if(str.charAt(j) =='a'||str.charAt(j)=='A')

{

a++;

}

if(str.charAt(j) =='e'||str.charAt(j)=='E')

{

e++;

}

if(str.charAt(j) =='i'||str.charAt(j)=='I')

{

i++;

}

if(str.charAt(j) =='o'||str.charAt(j)=='O')

{

o++;

}

if(str.charAt(j) =='u'||str.charAt(j)=='U')

{

u++;

}

}

System.*out*.println("A appears "+a+" times");

System.*out*.println("E appears "+e+" times");

System.*out*.println("I appears "+i+" times");

System.*out*.println("O appears "+o+" times");

System.*out*.println("U appears "+u+" times");

}

}

import java.util.Scanner;

public class task2

{

public static void main(String args[])

{

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

System.*out*.println("Enter any String:");

String str=sc.nextLine();

String rev="";

int len=str.length();

for(int i=len-1; i>=0; i--)

{

rev=rev+str.charAt(i);

}

if(str.equals(rev))

{

System.*out*.println("It is palindrome!");

}

else

{

System.*out*.println("It is not palindrome:");

}

}

}

import java.util.Scanner;

public class task1

{

public static void main(String args[])

{

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

System.*out*.println("Enter any String");

String str=input.nextLine();

String rev="";

int len=str.length();

for(int i=len-1; i>=0; i--)

{

rev=rev+str.charAt(i);

}

System.*out*.println("The reversed String is "+rev);

}

}