1. write a program that accepts two strings as comand line arguments and generate the output in required format.

Program:-

class Demo

{

public static void main(String[] args)

{

System.out.println(args[0]+" "+"technologies"+" "+args[1]);

}

}

Output:-

Command line - java Demo wipro banglore

o/p:- wipro technologies banglore

1. write a program to accept a string as a command line arguments and print a welcome message as given below.

Program:-

class assignmentl2

{

public static void main(String[] args)

{

System.out.println("welcome"+" "+args[0]);

}

}

Output:-

Java assignmentl2 priya

Welcome priya

1. write a program to accept two inttegers as a command line arguments and print the sum of the two numbers

Program:-

class assignmentl3

{

public static void main(String[] args)

{

int a= Integer.parseInt(args[0]);

int b= Integer.parseInt(args[1]);

System.out.println(a+b);

}

}

Output:-

Java assignmentl3 10 20

30

Output screenshot for 3 programs:-

