01.LANGUAGE BASIC

Problem 1:

Write a Program that accepts two Strings as command line arguments and generate the output in a specific way as given below.

Program:

```
class Sample{
        public static void main(String[] args){
                    System.out.println(args[0]+"
"+"Technologies"+" "+args[1]);
        }
}
```
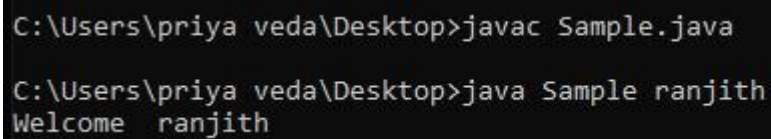
Output:

```
C:\Users\priya veda\Desktop>javac Sample.java

C:\Users\priya veda\Desktop>java Sample wipro Bangalore
wipro Technologies Bangalore
```

Problem 2:
Write a Program to accept a String as a Command line argument and the program should print a
Welcome message.

Program:
```
class Sample{
        public static void main(String[] args){
                    System.out.println("Welcome"+"
"+args[0]);
            }
}
```

Output:

```
C:\Users\priya veda\Desktop>javac Sample.java

C:\Users\priya veda\Desktop>java Sample ranjith
Welcome  ranjith
```

Problem 3:
Write a Program to accept two integers through the command line argument and print the sum of
the two numbers

Program:
```
class Sample{
        public static void main(String[] args){
                int a = Integer.parseInt( args[0]);
                int b = Integer.parseInt( args[1]);
                int c = a+b;
                System.out.println("The sum of" + " " +
a + " " + "and" + " " + b +" "+"is:"+" "+c );
        }
}
```

Output:
```
C:\Users\priya veda\Desktop>javac Sample.java

C:\Users\priya veda\Desktop>java Sample 10 20
The sum of 10 and 20 is: 30
```