

/* 1.WJA to accept two string, concatenate them and display the same. */

//Method 1

```
import java.util.Scanner;

class Concatenate_1{

public static void main(String args[]){

Scanner A=new Scanner (System.in);

System.out.print("Enter first string:");

String str1=new String(A.nextLine());

System.out.print("Enter second string:");

String str2=new String(A.nextLine());

String concat=new String(str1.toString()+str2.toString());

System.out.print("\nConcatenated String:"+concat.toString());

} // Close of main

} // Close of class
```

/* 1.WJA to accept two string, concatenate them and display the same. */

//Method 2

```
import java.util.Scanner;

class Concatenate_2{

public static void main(String args[]){

Scanner A=new Scanner (System.in);

System.out.print("Enter first string:");

String str1=new String(A.nextLine());
```

```
System.out.print("Enter second string:");

String str2=new String(A.nextLine());

System.out.print("\nConcatenated String:"+str1.toString()+str2.toString());

} // Close of main

} // Close of class
```

/* 1.WJA to accept two string, concatenate them and display the same. */

//Method 3

```
import java.util.Scanner;

class Concatenate_3{

public static void main(String args[]){

Scanner A=new Scanner (System.in);

System.out.print("Enter first string:");

String str1=A.nextLine();

System.out.print("Enter second string:");

String str2=A.nextLine();

String concat=str1+str2;

System.out.print("\nConcatenated String:"+concat);

} // Close of main

} // Close of class
```

/* 1.WJA to accept two string, concatenate them and display the same. */

//Method 4

```
import java.util.Scanner;

class Concatenate_4{

public static void main(String args[]){

Scanner A=new Scanner (System.in);

System.out.print("Enter first string:");

String str1=A.nextLine();

System.out.print("Enter second string:");

String str2=A.nextLine();

System.out.print("\nConcatenated String:"+str1+str2);

} // Close of main

} // Close of class
```

/* 2.WJA to accept patient name and wish hi/her wishes Get Well Soon<name>! */

//Method 1

```
import java.util.Scanner;

class Wish_1{

public static void main(String args[]){

Scanner B=new Scanner (System.in);

System.out.print("Enter Patient Name:");

String pname=new String(B.nextLine());

String wishes=new String("Get Well Soon "+pname.toString()+"!");

System.out.println(wishes.toString());

} // Close of main
```

}// Close of class

/* 2.WJA to accept patient name and wish hi/her wishes Get Well Soon<name>! */

//Method 2

import java.util.Scanner;

class Wish_2{

public static void main(String args[]){

Scanner B=new Scanner (System.in);

System.out.print("Enter Patient Name:");

String pname=new String(B.nextLine());

System.out.println("\nGet Well Soon "+pname.toString()+"!");

}// Close of main

}// Close of class

/* 2.WJA to accept patient name and wish hi/her wishes Get Well Soon<name>! */

//Method 3

import java.util.Scanner;

class Wish_3{

public static void main(String args[]){

Scanner B=new Scanner (System.in);

System.out.print("Enter Patient Name:");

String pname=B.nextLine();

```
String wishes=("Get Well Soon "+pname+"!");
```

```
System.out.println(wishes);
```

```
}// Close of main
```

```
}// Close of class
```

```
/* 2.WJA to accept patient name and wish hi/her wishes Get  
Well Soon<name>! */
```

```
//Method 4
```

```
import java.util.Scanner;
```

```
class Wish_4{
```

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

```
Scanner B=new Scanner (System.in);
```

```
System.out.print("Enter Patient Name:");
```

```
String pname=B.nextLine();
```

```
System.out.println("\nGet Well Soon "+pname+"!");
```

```
}// Close of main
```

```
}// Close of class
```

```
/* 3.WJA to accept user first name and last name, concatenate  
them and display the full name. */
```

```
//Method 1
```

```
import java.util.Scanner;
```

```
class Name_1{
```

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

```
Scanner C=new Scanner (System.in);

System.out.print("Enter user first name:");

String first=new String(C.nextLine());

System.out.print("Enter user last name:");

String last=new String(C.nextLine());

String fullName=new String(first.toString()+" "+last.toString());

System.out.print("\nFull Name:"+fullName.toString());

} // Close of main

} // Close of class
```

/* 3.WJA to accept user first name and last name, concatenate them and display the full name. */

//Method 2

```
import java.util.Scanner;

class Name_2{

public static void main(String args[]){

Scanner C=new Scanner (System.in);

System.out.print("Enter user first name:");

String first=new String(C.nextLine());

System.out.print("Enter user last name:");

String last=new String(C.nextLine());

System.out.print("\nFull Name:"+first.toString()+" "+last.toString());

} // Close of main

} // Close of class
```

/* 3.WJA to accept user first name and last name, concatenate them and display the full name. */

//Method 3

```
import java.util.Scanner;

class Name_3{

    public static void main(String args[]){

        Scanner C=new Scanner (System.in);

        System.out.print("Enter user first name:");

        String first=C.nextLine();

        System.out.print("Enter user last name:");

        String last=C.nextLine();

        String fullName=first+" "+last;

        System.out.print("\nFull Name:"+fullName);

    } // Close of main

} // Close of class
```

/* 3.WJA to accept user first name and last name, concatenate them and display the full name. */

//Method 4

```
import java.util.Scanner;

class Name_4{

    public static void main(String args[]){

        Scanner C=new Scanner (System.in);

        System.out.print("Enter user first name:");

        String first=C.nextLine();
```

```
System.out.print("Enter user last name:");

String last=C.nextLine();

System.out.print("\nFull Name:"+first+" "+last);

// Close of main

// Close of class
```

/* 4.WJA to accept first name, middle name and last name of user, concatenate them and display the full name. */

//Method 1

```
import java.util.Scanner;

class FullName_1{

    public static void main(String args[]){

        Scanner D=new Scanner (System.in);

        System.out.print("Enter user first name:");

        String first=new String(D.nextLine());

        System.out.print("Enter user middle name:");

        String middle=new String(D.nextLine());

        System.out.print("Enter user last name:");

        String last=new String(D.nextLine());

        String fullName=new String(first.toString()+" "+middle.toString()+" "+last.toString());

        System.out.print("\nFull Name:"+fullName.toString());

// Close of main

// Close of class
```


/* 4.WJA to accept first name, middle name and last name of user, concatenate them and display the full name. */

//Method 2

```
import java.util.Scanner;

class FullName_2{

public static void main(String args[]){

Scanner D=new Scanner (System.in);

System.out.print("Enter user first name:");

String first=new String(D.nextLine());

System.out.print("Enter user middle name:");

String middle=new String(D.nextLine());

System.out.print("Enter user last name:");

String last=new String(D.nextLine());

System.out.print("\nFull Name:"+first.toString()+" "+middle.toString()+"
"+last.toString());

} // Close of main

} // Close of class
```

/* 4.WJA to accept first name, middle name and last name of user, concatenate them and display the full name. */

//Method 3

```
import java.util.Scanner;

class FullName_3{

public static void main(String args[]){

Scanner D=new Scanner (System.in);
```

```
System.out.print("Enter user first name:");

String first=D.nextLine();

System.out.print("Enter user middle name:");

String middle=D.nextLine();

System.out.print("Enter user last name:");

String last=D.nextLine();

String fullName=first+" "+middle+" "+last;

System.out.print("\nFull Name:"+fullName);

} // Close of main

} // Close of class
```

/* 4.WJA to accept first name, middle name and last name of user, concatenate them and display the full name. */

//Method 4

```
import java.util.Scanner;

class FullName_4{

public static void main(String args[]){

Scanner D=new Scanner (System.in);

System.out.print("Enter user first name:");

String first=D.nextLine();

System.out.print("Enter user middle name:");

String middle=D.nextLine();

System.out.print("Enter user last name:");

String last=D.nextLine();

System.out.print("\nFull Name:"+first+" "+middle+" "+last);
```

}// Close of main

}// Close of class

Console Input