

Strings Day 15 assignment

- 1) Program for String take input from the user\

```
Import java.util.Scanner;
Public class demo{
Public static void main(String[]args){
String str ;
Scanner sc = new Scanner();
Str = sc.next();

}
}
```

- 2) There are some ways

- a) For immutable object

```
String str1 = "hello";
String str2 = "world";
String str3 = st1.concate(str2);
```

- b) Mubtable string

```
StringBuffer str1 = new StringBuffer("hello");
StringBuffer str2 = new StringBuffer("world");
Str2=str1.append(str2);
e time error
```

- 3) String s="lNeuron";
System.out.print(s.length());//7
System.out.print(s.length);//Compil
- 4) String st1= "hello";
String st2 = "hello";
System.out.println(st1==st2);
System.out.println(st1.equals(st2));
- 5) String str ="hello";
S.O.P(str.length());
- 6) String st = "refrigerator";
System.out.println(st.length());
- 7)