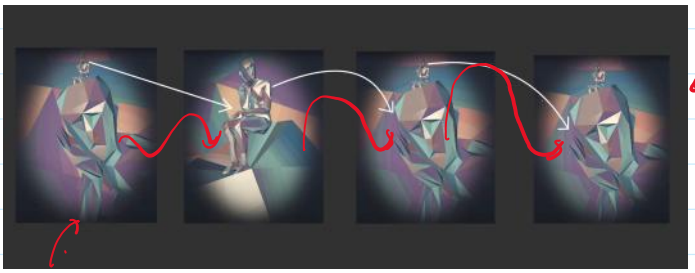
Basics of String

Tuesday, September 2, 2025 9:03 PM



Base condition

Recursion

function → function

// Stopping cond^n → ∞

```
fn(){
print(Azaan)
  fn()
}
main(){
 fn();
}
```

⇒ Memory

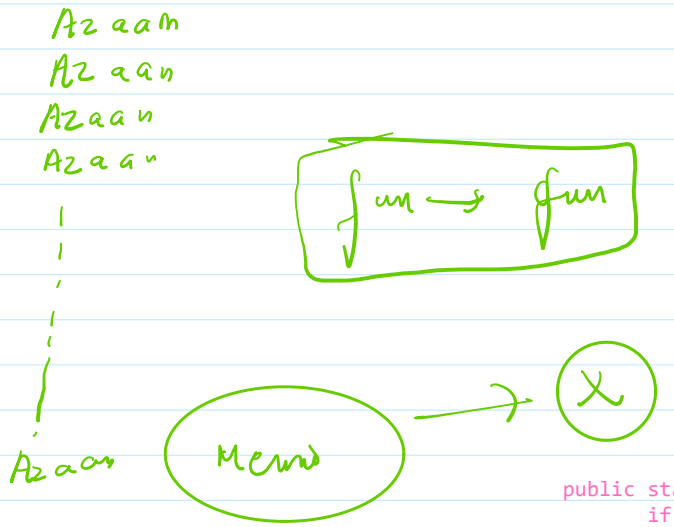
```
public class main {
    public static void Print(){
        System.out.println("Azaan");
        Print();
    }
    public static void main(String[] args) {
        Print();
    }
}
```

O/P →

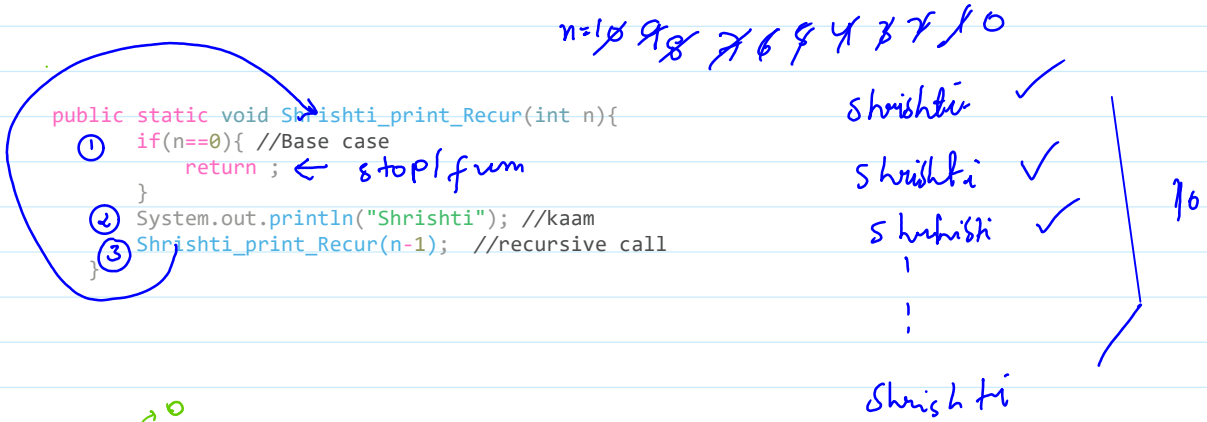
Azaan

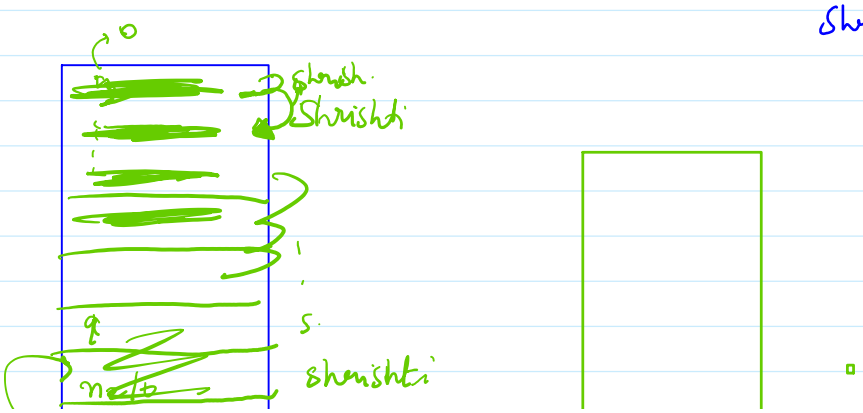
Azaan

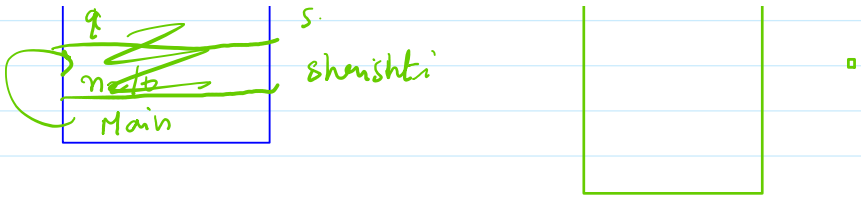
Aza -




```java
public static void Shrishti_print_Recur(int n){
        if(n==0){ //Base case
            return ;
        }
        System.out.println("Shrishti"); //kaam
        Shrishti_print_Recur(n-1);  //recursive
call
    }
```






s
shanishta
Main