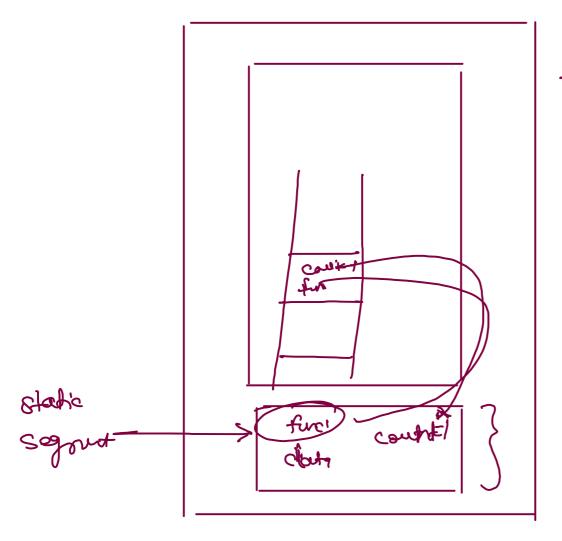
STACK usage question and Queucs Implement whom (Nemal 0(1) C pyramic ~ remove ~ o(n) Queues Vadd At → o(n) usage (1) 0 (1) 9, veet ans 3mp lementation > Normal set)-, peek combe changed push() pop() psp remove - pook romovo peek() push add] - addution on pook Size is Empty

date typ. user defined Name] - Shoing. classes and objects, > "age] integar Human data member + member finellen ____ nt j double - constructor. this o beating display] - part detail Access modifier public Statis 8 tadic / Non. Studic - String angle. frefault constructor I parameterised constructors function) having object/ copy constructor. no relum type) - Automoustably contruct vm -agent call destructor-1

this - self refluenced foliater. 1k- homo moun

```
racces modifier placege.
```

```
:lass Human {
private String name = "";
private int age = 0;
private double ht = 0;
public Human() {
    // default constructor
    System.out.println("Inside constructor");
public Human(String name, int age, double ht) {
    parameterised constructor
    this.name = name;
    this.age = age;
   this in = hit;
```



Stadic Memory allocation

Canzinger -8/2c > limit -> Stack overflow. vice < 0 - 1 Stack underflou addlast push ramove last Student ger lent Speck overall Sizes Size Stack printing.