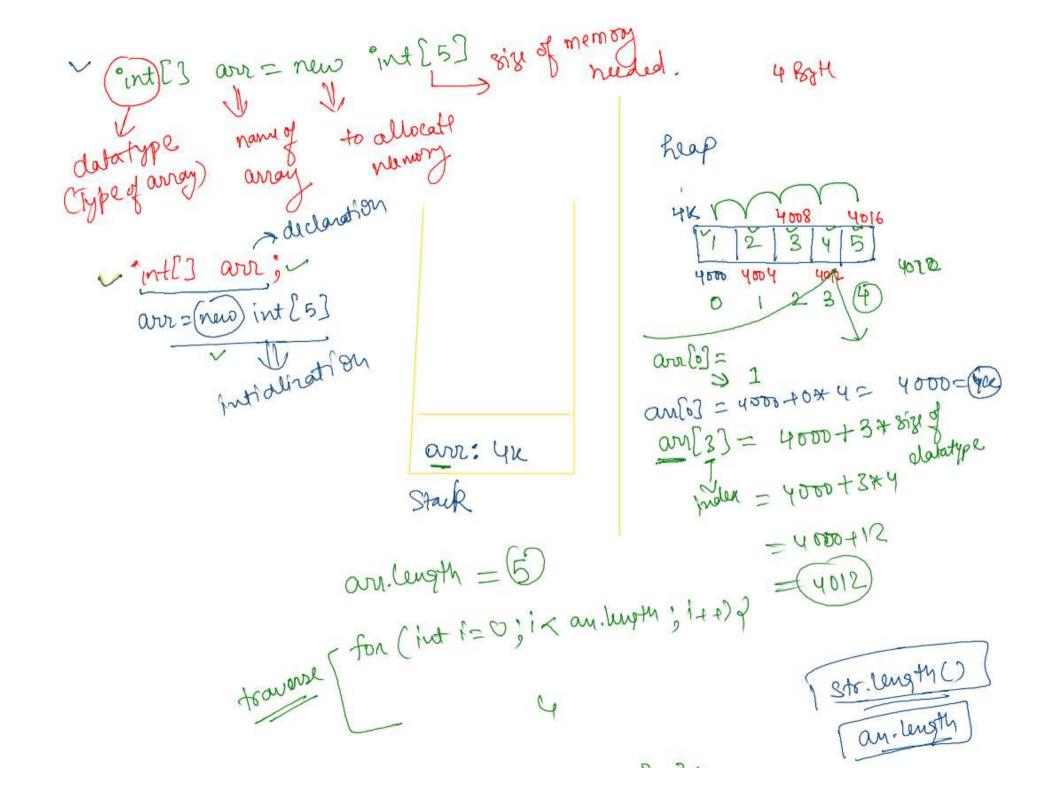
Horay continious block of space that can store the value invide it.

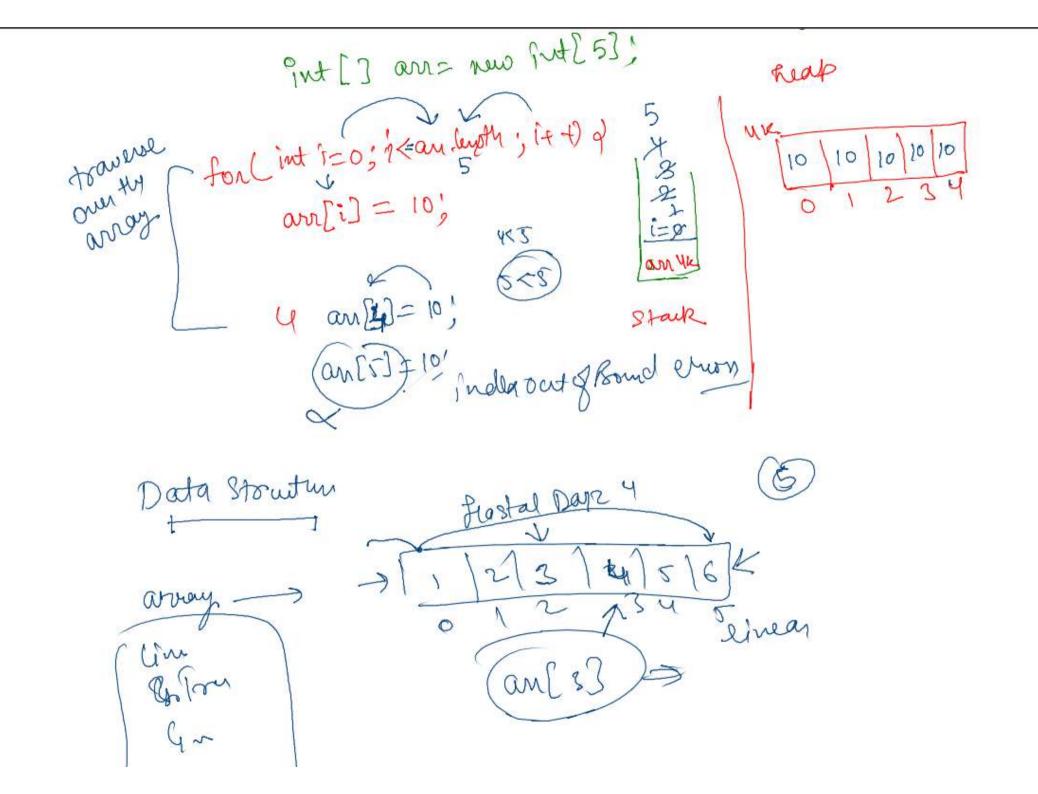
Syntax int [] aur = new int [4];

Solo 100 boolean [3] arr = no boolean [5]

char[] arr = nun char[3]

> ['a' | b' | c'





```
import java.io.*;
                                               5
import java.util.*;
                                               lov
                                              200
public class Solution {
                                               300
   public static void main(String[] args) {
                                               you
       Scanner scn = new Scanner(System.in);
                                               500
       int size = scn.nextInt();
    vint[] arr = new int[size];
     Vifor(int i=0;i<arr.length;i++){
           arr[i] = scn.nextInt();
    for(int i=0;i (arm, length;'i++){
           int val = arr[i];
           System.out.println(val);
          Enter your code here. Read input from STDIN. Print
                                                      10
                                                      20
                                                      30
                                                     40
```

50

10/20/30/40/50 0 1 2 3 4

```
20
                          30
                  0
for (int i=0; i an. leupth; i+=2) of
Syso (an [i]);
public class Solution {
   public static void main(String[] args) {
```

```
public class Solution {

public static void main(String[] args) {

Scanner scn = new Scanner(System.in);

int n = scn.nextInt();

int[] arr = new int[n];

for(int i=0;i<arr.length;i++){

arr[i]= scn.nextInt();

}

for(int i=0;i<arr.length;i++){

if(i%2==0)

System.out.println(arr[i]);

}

/* Enter your code here. Read input from STDIN. Print output

}
```