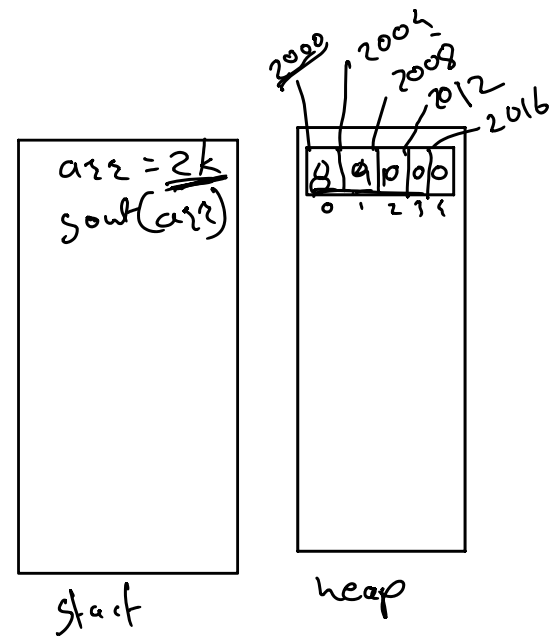


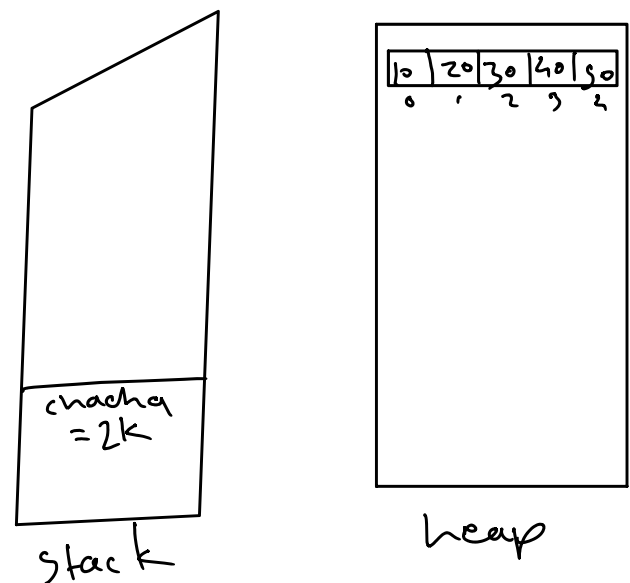
★ Array → non-primitive
 ↳

→ int[] arr = new int[5]
 ↓ ↓
 LHS RHS
 out(arr)



```
public class Array_Demo {
    public static void main(String[] args) {
        int[] arr = new int[5];
        System.out.println(arr);
    }
}
```

```
public static void main(String[] args) {
    int[] chacha = {10, 20, 30, 40, 50};
    ↓
    RHS
```



$\frac{10}{a}$ $\frac{20}{b}$

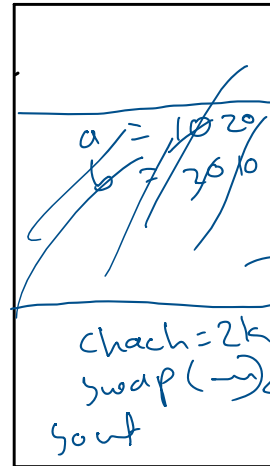
```

public static void main(String[] args) {
    int[] chacha = {10, 20, 30, 40, 50}; -
    Swap(chacha[0], chacha[1]);
    System.out.println(chacha[0], chacha[1]);
}

public static void Swap(int a, int b){
    int temp = a;
    a = b;
    b = temp;
}

```

main



10	20	30	40	50
0	1	2	3	4