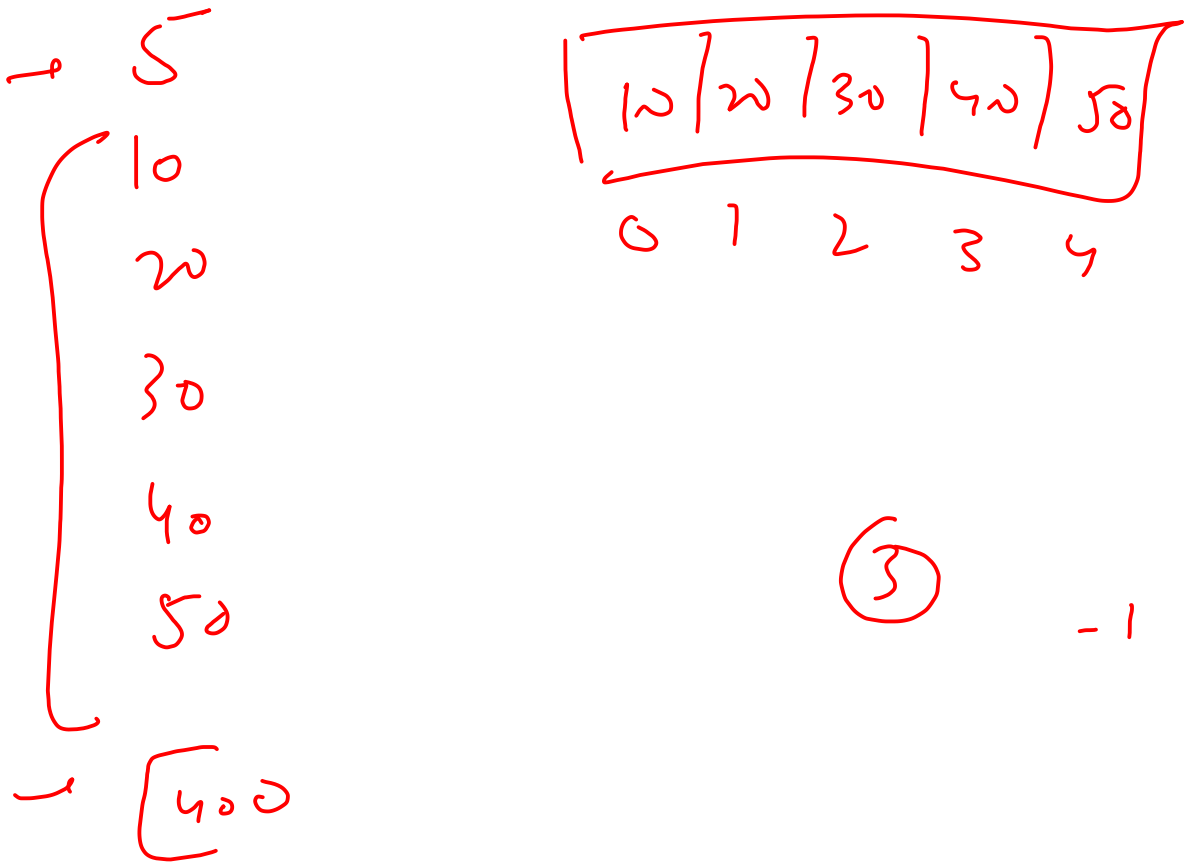
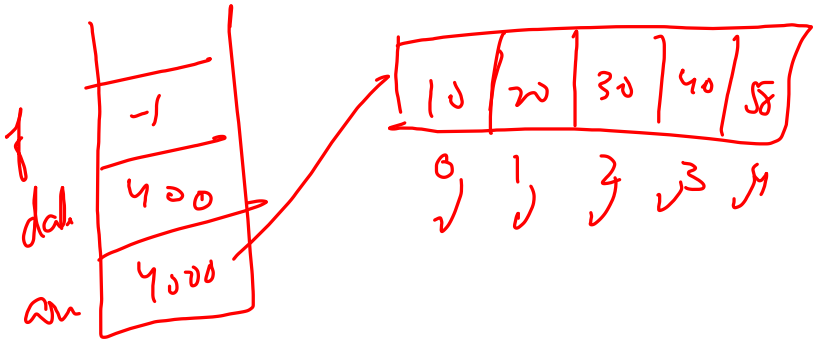
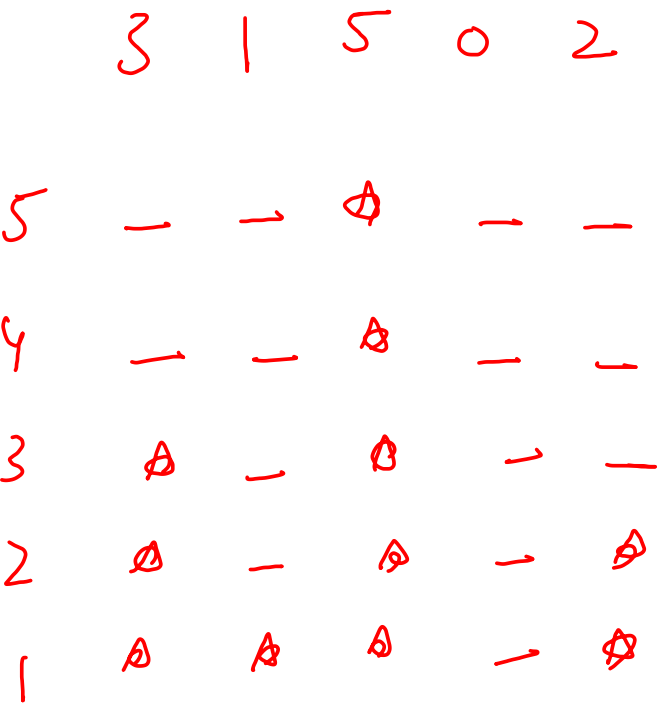

10 20 30 40 50
0 1 2 3 4
3
-1

```java
int foundAt = -1;
for(int i = 0; i < arr.length; i++){
    if(arr[i] == data){
        foundAt = i;
        break;
    }
}

System.out.println(foundAt);
```





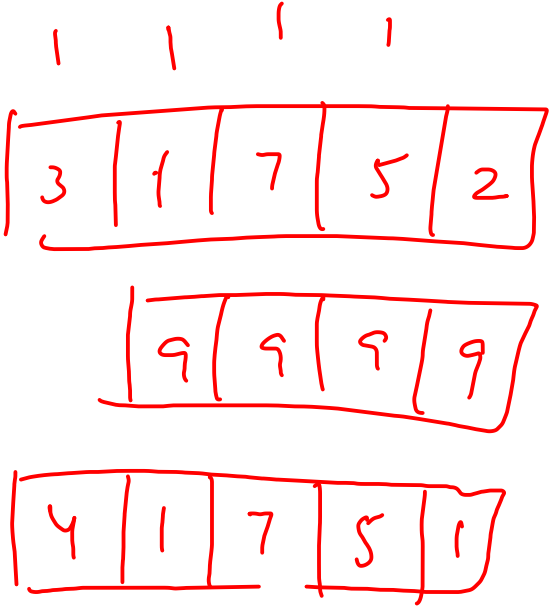

```java
for(int ht = max; ht >= 1; ht--){
    for(int i = 0; i < arr.length; i++){
        if(arr[i] >= ht){
            System.out.print("*\t");
        } else {
            System.out.print("\t");
        }
    }
    System.out.println();
}
```

5

3 1 7 5 2

4

9 9 9 9



```
int i = one.length - 1;
int j = two.length - 1;
int k = sum.length - 1;
int c = 0;
```

```
while(k >= 0){
    int d = c;

    if(i >= 0){
        d += one[i];
    }

    if(j >= 0){
        d += two[j];
    }

    c = d / 10;
    d = d % 10;

    sum[k] = d;
    i--;
    j--;
    k--;
}
```