```java
public class Solution {
  public long power(int a, int b) {
    if (a == 0) {
      return 0;
    }
    if (b == 0) {
      return 1;
    }
    long half = power(a, b / 2);
    if (b % 2 == 0) {
      return half * half;
    } else {
      return a * half * half;
    }
  }
}

```

```java
class Solution {
    public int maxInQueue(Queue<Integer> queue) {
    int max=queue.poll();
    while(!queue.isEmpty()){
      max=Math.max(max,queue.poll());
    }
    return max;
    }
}
```

```java
class Solution {
    public int sumOfStack(Deque<Integer> stack) {
    int sum=stack.poll();
    while(!stack.isEmpty()){
      sum +=stack.poll();
    }
    return sum;
    }
}
```