```
Java
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```
class DataStream {
    public DataStream(int value, int k) {
    }
    public boolean consec(int num) {
    }
JavaScript
 * @param {number} value
* @param {number} k
var DataStream = function(value, k) {
};
/**
 * @param {number} num
* @return {boolean}
*/
DataStream.prototype.consec = function(num) {
};
```

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```
C++

class DataStream {
  public:
    DataStream(int value, int k) {
    }
    bool consec(int num) {
    }
};
```