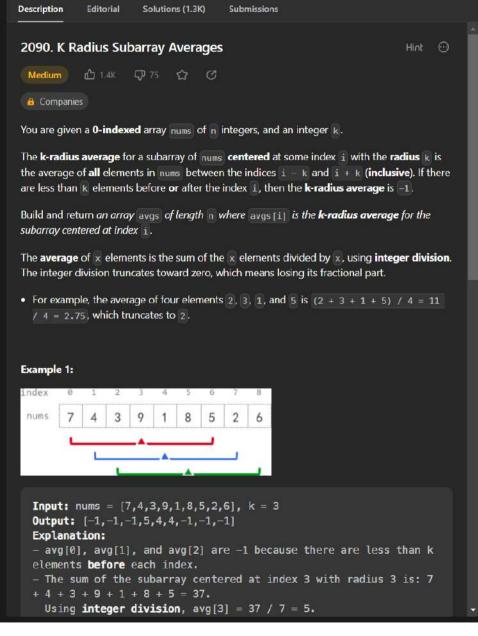


```
i Java 🗸 🕒 - Auto
  1 public class Solution {
         public int reverseBits(int n) {
             int rev = 0;
             for (int i = 0; i < 32; i++) {
                 rev <<= 1:
                 rev |= (n & 1);
                 n >>= 1;
             return rev;
 12 }
Testcase Result
Accepted Runtime: 0 ms
  Case 1
              · Case 2
Input
  00000010100101000001111010011100
Output
     964176192 (00111001011110000010100101000000)
Expected
     964176192 (001110010111110000010100101000000)
                                           Contribute a testcase
                                                                                                   Submit
Console Y
                                                                                         Run
```



```
i Java 🗸 🕒 - Auto
  1 class Solution {
         public int[] getAverages(int[] nums, int k) {
             if (k == 0) return nums;
             int[] res = new int[nums.length];
             Arrays.fill(res, -1);
             if (2*k + 1 > nums.length) return res;
             long[] prefixSum = new long[nums.length];
             prefixSum[0] = nums[0];
             for (int i = 1; i < prefixSum.length; i++) {
                 prefixSum[i] = prefixSum[i - 1] + nums[i];
             for (int i = k; i < nums.length - k; i++) {
                 long sum = prefixSum[i + k] - prefixSum[i - k] + nums[i - k];
                 res[i] = (int) (sum / (2 * k + 1));
             return res:
 20 }
Testcase
Accepted Runtime: 0 ms
  Case 1
              • Case 2
                          · Case 3
Input
  [7,4,3,9,1,8,5,2,6]
 3
Output
                                                                                                    Submit
Console Y
                                                                                           Run
```