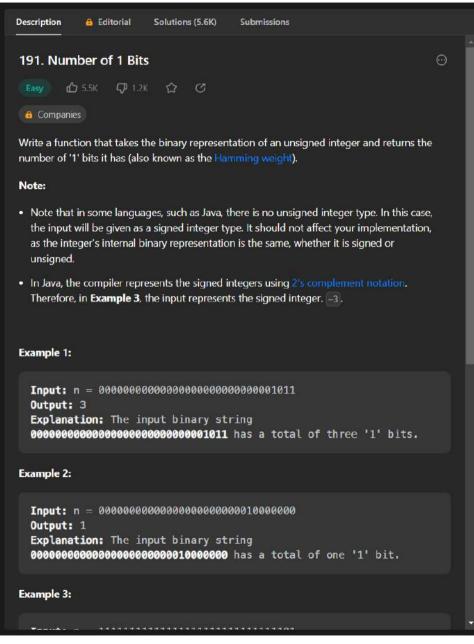


• 1 <= prices.length <= 5 * 104

```
i Java V - Auto
         public int maxProfit(int[] prices, int fee) {
             int buy = Integer.MIN VALUE;
             int sell = 0;
             for (int price : prices) {
                 buy = Math.max(buy, sell - price);
                 sell = Math.max(sell, buy + price - fee);
             return sell;
Testcase Result
Accepted Runtime: 0 ms
  · Case 1
              · Case 2
Input
  [1,3,2,8,4,9]
  2
Output
                                                                                                    Submit
Console Y
                                                                                          Run
```



```
i Java V | - Auto
  1 public class Solution {
        public int hammingWeight(int n) {
        int count =0;
        for(int i=0; i<32;i++){
            if((n&1)==1){
               count++;
            n>>=1;
        return count;
Testcase Result
Accepted Runtime: 0 ms
  · Case 1
            • Case 2
                       · Case 3
Input
  Output
 3
Expected
 2
                                                                                          Submit
Console Y
                                                                                 Run
```