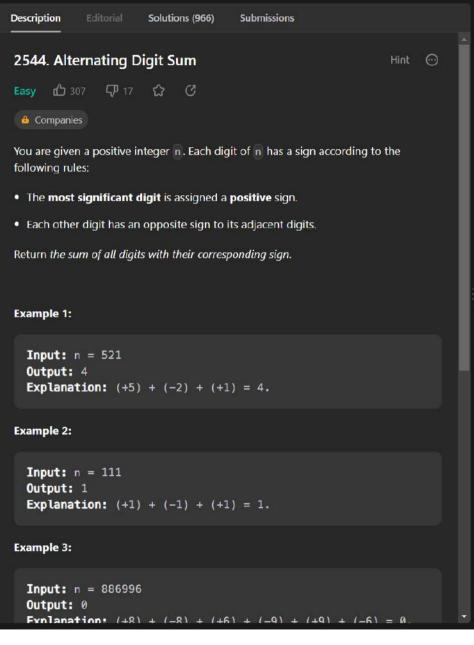


```
i Java · Auto
        public boolean solve(int[] nums, int d, int p) {
            int n = nums.length;
            int c = 0;
            for (int i = 0; i < n - 1; i++) {
                i++;
               if (c >= p) {
                   return true;
            return false:
        public int minimizeMax(int[] nums, int p) {
Testcase
        Result
Accepted Runtime: 0 ms
 Case 1
            Case 2
Input
  [10,1,2,7,1,3]
 2
Output
Console v
                                                                         Run
                                                                                 Submit
```



```
i Java ∨ • Auto
         public int alternateDigitSum(int n) {
             String s = String.valueOf(n);
             int factor = 1;
             int res = 0;
              for (char chr : s.toCharArray()) {
                  res += (Character.getNumericValue(chr) * factor);
                  factor *= -1;
             return res;
Testcase Result
Accepted Runtime: 0 ms
  Case 1
              Case 2

    Case 3

Input
  521
Output
  4
Expected
Console v
                                                                                  Run
                                                                                            Submit
```