1.Give an array A of positive integers.let s be the of the minimal element of the array A.Return 0 if s is odd,otherwise return 1

import java.util.\*;

class Min {

public static void main(String[] args) {

Scanner o = new Scanner(System.in);

int n, k, sum = 0;

n = o.nextInt();

int[] a = new int[n];

for (int i = 0; i < n; i++) {

a[i] = o.nextInt();

}

Arrays.sort(a);

k = a[0];

while (k > 0) {

sum += k % 10;

k /= 10;

}

if(sum % 2 == 0){

System.out.println("1");

}

else{

System.out.println("0");

}

}

}

