[**Sum of Digits in the Minimum Number**](https://leetcode.com/problems/sum-of-digits-in-the-minimum-number/)

**public** **class** SumOfDigits {

**public** **static** **void** main(String[] args) {

// **TODO** Auto-generated method stub

**int**[] A = {99,77,33,66,55};

System.***out***.println(*sumOfDigits*(A));

}

**public** **static** **int** sumOfDigits(**int**[] A) {

**int** minimum = A[0];

**for**(**int** i : A) {

minimum = Math.*min*(minimum, i);

}

**int** sum = 0;

**int** rem = 0;

**while**(minimum != 0) {

rem = minimum % 10;

sum += rem;

minimum /= 10;

}

**if**(sum % 2 == 0)

**return** 1;

**return** 0;

}

}

Time Complexity : O(n+l) , n is number of elements in array and l is number of digits in minimum element

Space Complexity : O(1), constant space