

JAVA - EASY - PART001

Solved Challenges 0/10

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Sum of Tenth and Unit Digits

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The program must accept a number N and print the sum of tenth and unit digits.

Input Format:

The first line denotes the value of N.

Output Format:

The first line contains the sum of tenth and unit digits.

Boundary Conditions:

10 <= N <= 9999999

Example Input/Output 1:

Input:

231

Output:

4

Example Input/Output 2:

Input:

100

Output:

0

Example Input/Output 3:

Input:

192

Output:

11

Max Execution Time Limit: 5000 millisecs

[Proceed to Solve the Program](#)

Write a Java Program to print all the prime numbers whose average is greater than the average of prime numbers.

input1:

Enter the size of the array.

10

Enter the array elements

1

2

3

4

5

6

7

8

9

10

output1:

5 7

Explanation:

prime numbers in the array= 2 3 5 7

average of prime numbers= $(2+3+5+7)/4=4.25$

prime numbers greater than the average are 5 7