**Prime Sum**

**Problem Description**

Write a code that takes an integer value **N** as input and prints the sum of all prime digits present in it.

**Input Format**

The integer **N**.

**Output Format**

Sum of prime digits of **N**.

**Constraints**

1 <= N <= 105

**Sample Input**

265

**Sample Output**

7

**Explanation**

6 is not a prime number so ignored. 2 and 5, being prime numbers, are added up giving the sum equal to 7 as output.