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Given an array of integers, find the sum of its elements.

For example, if the array ar = [1, 2, 3], 1 + 2 + 3 = 6, so return 6.

Function Description

Complete the **simpleArraySum** function with the following parameter(s):

• ar[n]: an array of integers

Returns

• int: the sum of the array elements

Input Format

The first line contains an integer, n, denoting the size of the array.

The second line contains \boldsymbol{n} space-separated integers representing the array's elements.

Constraints

$0 < n, ar[i] \le 1000$

Sample Input

```
STDIN Function
-----
6 ar[] size n = 6
1 2 3 4 10 11 ar = [1, 2, 3, 4, 10, 11]
```

Sample Output

31

Explanation

1

2

4

8

#!/bin/python3

import math

import os
import random
import re
import sys

Print the sum of the array's elements: 1+2+3+4+10+11=31.

Change Theme Language Python 3

9 #
10 # Complete the 'simpleArraySum' function below.
11 #

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12 # The function is expected to return an INTEGEP https://www.hackerrank.com/challenges/simple-array-sum/problem?isFullScreen=false

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