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DE	STUDENT, REPORT, COUNTY REPORT, COUN	08138R135
JOS <sup>7</sup> E	Name of 3th across applied to the same of	20
2087		
•		Relia
38223cl	35.12535567	
	(PERIMENT ART ONE) AND	CD081
Titl	2000 34 35 30 34 30 34 35 35 35 35 35 35 35 35 35 35 35 35 35	3
J.5	CHOCOLATE JAR COOK ARD COOK AND COOK AN	28236
		38R236
108134R	You are given an integer array of size N, representing jars of chocolates. Three students A, B, and C respectively, will pick chocolates one by one from each chocolate jar, till the jar is empty, and then repeat the same with the rest of the jars. Your task is to fine and return an integer value representing the total number of chocolates that student A will have, after all the	9
3BR13CF	chocolates have been picked from all the jars.  Note: Once a jar is done A will start taking the chocolates from the new jar.	
3BR1	Input Format:	008138
_	towards An international Company and the number of incomp	000
2300087	input2: An integer array representing the quantity of chocolates in each jar.	20
Ù'	Output Format:	3BR2
10813BR	Return an integer value representing the total number of chocolates that student A will have, after all the chocolates are picked.	,
,00	Example:	230008
305	Input:	
3BR23CF	3	208738
	10 20 30  Output:	2000
,23CD081	21	
Y3 .	Explanation:	373
3BR	Jar 1: 10 chocolates -> A-4, B-3,C-3	3/2
3	Jar 2: 20 chocolates -> A-7, B-7, C-6	208
	Jar 3: 30 chocolates -> A-10, B-10,C-10	1300°
	so A gets a total of 4+7+10=21 chocolates.	· · · · · · · · · · · · · · · · · · ·
s	Source Code: 3th Color of the C	

```
N = int(input())
choco = list(map(int,input().strip().split()))[:N]
total = 0
for jar in choco:
    if jar%3!=0:
        total+=jar//3+1
    else:
        total+=jar//3
print(total)

RESULT

5/5 Test Cases Passed | 100 %
```