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CSEN	Name 1822 OKA 3303 KAN 3303	
1823CSKN	J CHARITHA SHREE  Roll Number	Sostor
CAN F.	KUB23CSE044	
	(PERIMENT  Lep AA  CHOCOLATE JAR  Description  SEDAA KUBP 3C5EDAA KUBP	SEOAA KU.
~ C.	CHOCOLATE JAR 355 WBV SEPAR BOLL SEPAR SEE SEPAR SEPAR SEE SEPAR SEPAR SEE SEPAR SEPAR SEE SEPAR SEPAR SEE SEPAR SEPAR SEPAR SEPAR SEE SEPAR S	Š
	CHOCOLATE JAR  Description  SECONA KUB 2 SEC	FIB53C
L.	Description St. 181, 181, 181, 181, 181, 181, 181, 181	к
13C5E0AA	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	CSEOAAV
ONAKUB	Note: Once a jar is done A will start taking the chocolates from the new jar.	200
OK	Input Format :	** ** ** ** ** ** ** ** ** ** ** ** **
est'		
JB23C5E	input2: An integer array representing the quantity of chocolates in each jar.	(FO)
ي	Output Format:	303
SEORAY	Return an integer value representing the total number of chocolates that student A will have, after all the chocolates are picked.	EDAALUE
.55*	Example:	COAA
٥	Input:	,~
AKUB23C	3	c cs
D	10 20 30	FIBJ3CS
QA!	Output:	`
23C5E0A	21	AA(
, ,	Explanation:	CELEDIT
478°	Jar 1: 10 chocolates -> A-4, B-3,C-3	K.
+	Jar 2: 20 chocolates -> A-7, B-7, C-6	18%
	Jar 3: 30 chocolates -> A-10, B-10,C-10	ASCSE
	so A gets a total of 4+7+10=21 chocolates.	> -
s	so A gets a total of 4+7+10=21 chocolates.  Source Code: LUB Scholar S	THE STATE OF THE S

```
n=int(input())
arr=list(map(int,input().split()))
summ=0
for i in arr:
    if i%3==0:
        summ+=(i//3)
    elif i%3>0:
        summ+=(i//3)+1
print(summ)

RESULT

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