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EXI	38R23EE097  IPERIMENT 38R75ED 38R75ED 38R75ED 38R75ED 38R75ED 38R75ED 38R75ED 38R75ED 38R75ED 3R75ED	032 380 C. D. E.
Title	388238E097  PERIMENT  CHOCOLATE JAR  CHOCOLATE  CHOCOLATE JAR  CHOCOLATE	A NOON SEE
	Description and the second of	AND CONTRACTOR OF THE PARTY OF
1200 A	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 chocolates have been picked from all the jars.	
De la constantina della consta	Note: Once a jar is done A will start taking the chocolates from the new jar.  Input Format:	786 13 EEO
1365097 389	input]: An integer value N representing the number of jars. input2: An integer array representing the quantity of chocolates in each jar.	, oo's
	Output Format:	Profeson
55007 380	Poturn an integer value representing the total number of characters that student A will have after all the characters are nicked	
	lamen.	2388007
509738077	3 10 20 30	136509A
	Output:	
093382739	21 Explanation:	Sept of the sept o
A CONTRACT		
B. C.	Jar 2: 20 chocolates -> A-7, 5-7, C-6	Sept and the sept
	30 11 yets a total of 117 1170—21 chocolates.	
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	Source Code:  381/2550  38	03.00

```
def total_chocolates_for_A(chocolates):
   total_chocolates_A = 0
   # Iterate through each jar
   for jar in chocolates:
        # Full cycles where A gets 1 chocolate per cycle
        total_chocolates_A += jar // 3
        # If there are leftover chocolates and A gets 1 more
        if jar % 3 >= 1:
            total_chocolates_A += 1
    return total_chocolates_A
jar=int(input())
chocolates=list(map(int,input(). split ()))
print(total_chocolates_for_A(chocolates))
```

RESULT

5 / 5 Test Cases Passed | 100 %