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Description Yvu are	tivn 35° 35° 1143° 1650' 1975' 35° 1741'S	eso'
	re given an integer array vf size N, representing jars vf chvcvlates. Three students A, B, and C respectively, will pick chvc vm each chvcvlate jar, till the jar is empty, and then repeat the same with the rest vf the jars. Yvur task is tv fine and re	viates vne by
	representing the tvtal number vf chivcvlates that student A will have, after all the chivcvlates have been picked frvm all th	e jars.
value re	Once a jar is ävne A will start taking the chvcvlates frvm the new jar.	
Input F	Fvrmat:	Var all the state of the state
input1:	1: An integer value N representing the number vf jars.	
input2:	2: An integer array representing the quantity v f ch ivcv lates in each jar.	Barres
Output	t Fvrmat:	B
Return Example	n an integer value representing the tvtal number vf chivcvlates that student A will have, after all the chivcvlates are picked	d.
Example	ole:	a.
Input:		Ē,
3 10 20 3		R
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Output	t .	
Output:		
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22,3	10 chivevlates -> A-4, B-3,C-3	2
	20 chivevlates -> A-7, B-7, C-6 30 chivevlates -> A-10, B-10,C-10	
	ets a tytal vf 4+7+10=21 chycylates.	Soft
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```
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
            \mbox{\tt\#} 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
 0 / 5 Test Cases Passed | 0 %
```