#include<stdio.h>

Void main (){

Int I,n,a[100],count=0;

Printf(“enter size:”);

Scanf(“%d”,&n);

Printf(“enter elements\n”);

For(i=0;i<n;i++){

Scanf(“%d”,&a[i]);

}

For(i=0;i<n;i++){

If(a[i]==2){

Continue;

}

Else if(a[i]%2==0){

Count++;

}

}

If(count>2){

}

Printf(“total composite number are: %d”,count);

}