

```
def check_array(array):
    count_3=0
    sum_even=0.0
    count_even=0
    for element in array:
        if element % 3 ==0:
            count_3 += 1
        if element % 2 == 0:
            sum_even += element
            count_even += 1
    mean =0
    if count_even:
        mean= sum_even/count_even

    array.insert(0, count_3)
    array.append(mean)
    return array
array=[2,1,7,6,5,68,29,3]

print (check_array(array))
```