SIMPLE PROGRAMMING

Can you help me? I need to know how many lines there are where the number of 0's is a multiple of 3 or the numbers of 1s is a multiple of 2. Please! Here is the file: [https://mega.nz/#!7aoVEKhK!BAohJ0tfnP7bISIkbADK3qe1yNEkzjHXLKoJoKmqLys](https://mega.nz/" \l "!7aoVEKhK!BAohJ0tfnP7bISIkbADK3qe1yNEkzjHXLKoJoKmqLys)

After downloading data.dat file from this link we have to write a code to read

number of lines from the file according to above given condition.

Below is my python code for above ques :

filepointer = open('data.dat','r')

lineread = filep.readlines()

count = 0

for line in lineread :

countofone = line.count('1')

countofzero = line.count('0')

if (countofone % 2 == 0 or countofzero % 3 == 0) :

count += 1

print(count)

filepointer.close()

After running this python script it will give the number of lines which is our flag : flag{6662}