Given a list of positive integers, you have to find numbers divisible by 3 and replace them with their squares.   
For example, consider the list below:  
Input: [1,2,3,4,5,6]  
The output for the above list would be: [1,2,9,4,5,36]. Because 3 and 6 were divisible by 3, these numbers were replaced with their squares.

=>

import ast,sys

input\_str = sys.stdin.read()

input\_list = ast.literal\_eval(input\_str)

# We can use map function to achieve the result as following

print(list(map(lambda x: x\*\*2 if x%3==0 else x, input\_list)))