Câu 1

a.

```python
def my(arr):
    count =0
    for i in arr:
        if(i<2):
            count=count+1
        else:
            for j in range (2,i-1):
                if(i%j==0 and j<i):
                    count= count+1
                    break
    return len(arr)-count
a= [1,2,3,4,]
print(my(a))
```

```python
def my(arr):
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                    count= count+1
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    return len(arr)-count
a= [1,2,3,4,]
print(my(a))
```

```
In [1]: runfile('C:/Users/Dell/untitled0.py', wdir='C:/Users/Dell')
2
```

Phần 2

Câu 1.

```python
n = float(input("Moi nhap real_number: "))
m = float(input("Moi nhap image_number: "))
class Sothuc :
    def __init__(self,real_number) :
        self.real_number = real_number
    def gttd(self) :
        return (self.real_number *2) * 0.5

class Sophuc(Sothuc) :
    def __init__(self,real_number, image_number) :
        super().__init__(real_number)
        self.image_number = image_number
    def module(self) :
        return (self.image_number**2 + self.real_number**2) ** 0.5

sothuc = Sothuc(n)
print("Tri tuyet doi co gia tri la: ",sothuc.gttd())

sophuc = Sophuc(n,m)
print("module cua so phuc la: ",sophuc.module())
```

Câu 3

- SELECT

SUM(grade), city

FROM salesman

GROUP BY city;

-SELECT * from

customer c join salesman s on

c.salesman_id =

s.salesman_id where

s.customer_id $>$ 0.12

orde by s.customer_id