In [1]:

```python
print("hello")
```

hello

In [19]:

```python
fp = open(r"C:\Users\unmes\OneDrive\Desktop\file1.txt","r")
data = fp.read()
print(data)
```

this is file 1.

In [20]:

```python
fp = open(r"C:\Users\unmes\OneDrive\Desktop\file2.txt","r")
data1 = fp.read()
print(data1)
```

this id file 2.

In [21]:

```python
data+=data1
print(data)
```

this is file 1.this id file 2.

In [23]:

```python
fp=open(r"C:\Users\unmes\OneDrive\Desktop\merge.txt","w")
fp.write(data)
```

Out[23]:

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In [25]:

```python
count=int(0)
fp=open(r"C:\Users\unmes\OneDrive\Desktop\merge.txt","r")
for c in fp.read():
    if c=='a' or c=='e' or c=='i' or c=='o' or c=='u' :
        count+=1
print(count)
```

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In [ ]: