

1. WAP that takes a sentence as an input and convert the text in sentence to pig latin. Pig-Latin takes the first letter of a word, puts it at the end, and appends ay. The only exception is if the first letter is a vowel, in which case we keep it as it is and append hay to the end. E.g. hello -> ellohay, and image -> imagehay

```
def piglatin(sen):  
    vowel='AEIOUaeiou'  
    if sen[0] in vowel:  
        sen=sen+'ay'  
    else:  
        sen=sen[1:]+sen[0]+'ay'  
    print(sen)
```

```
piglatin('image')  
piglatin('hello')
```

```
imageay  
ellohay
```

2. WAP that takes a list as an input and returns another list without duplicate values.

```
def duplicate(l):  
    for x in range(len(l)-1,0,-1):  
        if l.count(l[x])!=1:  
            l.remove(l[x])  
    print(l)  
  
duplicate(['a','j','b','c','e','a','e','e','e','e'])  
  
['j', 'b', 'c', 'a', 'e']
```

3. WAP that takes a list as an input and returns the reversed list

```
def reverse(l):  
    for x in range(len(l)-1,-1,-1):  
        l.append(l[x])  
        l.pop(x)  
    print(l)  
  
reverse(['a','j','b','c','e','a','e','e','e','e'])  
  
☞ ['e', 'e', 'e', 'e', 'a', 'e', 'c', 'b', 'j', 'a']
```