

```
def __repr__(self):  
    return f"Array('{self.name}', {self.contents})"
```

MyFirstArray has contents:

```
'wallet'  
'car keys'
```

wallet

toys

MySecondArray has contents:

```
'toys'  
'car keys'
```

```
Array('MySecondArray', ['toys', 'car keys', Array('MySecondArray',  
[...])])
```

由於在__init__就表示 content 為[]故會造成 arr1 和 arr2 共用同一 list
所以我將

```
def __init__(self, name, contents=[]):  
    """Initialize the contents.  
    name: string  
    contents: initial contents.  
    """  
  
    self.name = name  
    self.contents = contents
```

修改為

```
def __init__(self, name, contents=None):  
    """Initialize the contents.  
    name: string  
    contents: initial contents.  
    """  
  
    self.name = name  
    if contents == None:  
        contents = []  
    self.contents = contents
```