```python
# inheritance
class website1(object):
    def __init__(self):
        self.str1 = "w3school"
        print("website1")

class website2(object):
    def __init__(self):
        self.str2 ="geeksfrgeeks"
        print("website2")

class website3(object):
    def __init__(self):
        self.str3 ="pynative"
        print("website3")

class website4(object):
    def __init__(self):
        self.str4 ="programiz"
        print("website4")

class Derived(website1, website2, website3, website4):
    def __init__(self):
        website1.__init__(self)                 # Calling constructors of
website1 ,website2, website3 and website4 classes
        website2.__init__(self)
        website3.__init__(self)
        website4.__init__(self)
        print('derived')
        print("names of websites are: ")

    def printStrs(self):
        print(self.str1)
        print(self.str2)
        print(self.str3)
        print(self.str4)
ob = Derived()
ob.printStrs()
```