```
class Base:
 def __init__(self):
  self.a = "GeeksforGeeks"
   self. c = "w3school"
class Derived(Base):
 def __init__(self):
    Base.__init__(self)
                                          # Calling constructor of Base
  print("Calling private member of base class: ")
print(self. c)
obj1 = Base()
print(obj1.a)
# Creating a base class
class Base:
 def init (self):
# Protected member
self._a = 2
# Creating a derived class
class Derived(Base):
 def init (self):
      Base. init (self)
     print("Calling protected member of base class: ",self. a) #
 print("Calling modified protected member outside class: ",self. a) #
obj1 = Derived()
obj2 = Base()
# Calling protected member
print("Accessing protected member of obj1: ", obj1. a)
# Accessing the protected variable outside
print("Accessing protected member of obj2: ", obj2. a)
```