

- **\_\_bases\_\_**: A possibly empty tuple containing the base classes, in the order of their occurrence in the base class list.

For the above class let us try to access all these attributes:

```
#!/usr/bin/python

class Employee:

    'Common base class for all employees'

    empCount = 0

    def __init__(self, name, salary):

        self.name = name

        self.salary = salary

        Employee.empCount += 1

    def displayCount(self):

        print "Total Employee %d" % Employee.empCount

    def displayEmployee(self):

        print "Name : ", self.name, " , Salary: ", self.salary

print "Employee.__doc__:", Employee.__doc__
print "Employee.__name__:", Employee.__name__
print "Employee.__module__:", Employee.__module__
print "Employee.__bases__:", Employee.__bases__
print "Employee.__dict__:", Employee.__dict__
```

When the above code is executed, it produces the following result: