```
def show(self):
       print("Name is:", self.name, "and Percentage is", self.percentage)
stud= student("Jessa", 80)
stud.show()
stud2= student("Yi", 90)
stud2.show()
#Define a class
```

```
print('Student:', s1.name, s1.age)
print('School name:', Student.school name)
```

```
s1 = Student("Harry", 12)
```

```
obj.name = "strawberry"
#Delete object properties
obj = Fruit("Apple", "red")
del obj.name
print(obj.name)'''
#Delete object
del emp
emp.show()
```