

```
In [1]: class Employee:
        def __init__(self, fname, lname):
            self.fname = fname
            self.lname = lname

        def fullname(self):
            return self.fname + " " + self.lname

class EmployeeInfo(Employee):
    def __init__(self, fname, lname, age, id):
        Employee.__init__(self, fname, lname)
        self.age = age
        self.id = id

    def something(self, new):
        print("Employee Name is:", self.fullname())
        print("Employee Age is:", self.age)
        print("Employee Id is:", self.id)
        print("New is:", new)

a = EmployeeInfo("Utsav", "Patel", 28, 9)
a.something("hfd")
```

```
Employee Name is: Utsav Patel
Employee Age is: 28
Employee Id is: 9
New is: hfd
```

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In [ ]:
```