



```
| 21) s1.display()
```

**Output:**

Name: Durga

Age: 22

Roll No: 101

Marks: 90

In the above program we are using `super()` method to call parent class constructor and `display()` method

**Demo Program-2 for super():**

```
1) class P:
2)     a=10
3)     def __init__(self):
4)         self.b=10
5)     def m1(self):
6)         print('Parent instance method')
7)     @classmethod
8)     def m2(cls):
9)         print('Parent class method')
10)    @staticmethod
11)    def m3():
12)        print('Parent static method')
13)
14) class C(P):
15)     a=888
16)     def __init__(self):
17)         self.b=999
18)         super().__init__()
19)         print(super().a)
20)         super().m1()
21)         super().m2()
22)         super().m3()
23)
24) c=C()
```

**Output:**

10

Parent instance method

Parent class method

Parent static method

In the above example we are using `super()` to call various members of Parent class.