Methods

```
public void test()
                public void test(int a)
```

```
public int test()
        return 100;
public int test(int x)
        return 500;
```

```
class Demo
{
    void sum(int y)
    {
        S.o.p(y);
    }
}
Demo o1=new Demo();
    o1.sum(80);
```

```
class Demo
{
    void sum(A ob1)
    {
       ob1.add();
    }
}
```

A ob1;

A ob2;

```
A s1 = new A();

A ob1 = new A();

B s2 = new B();

A ob2 = new B();

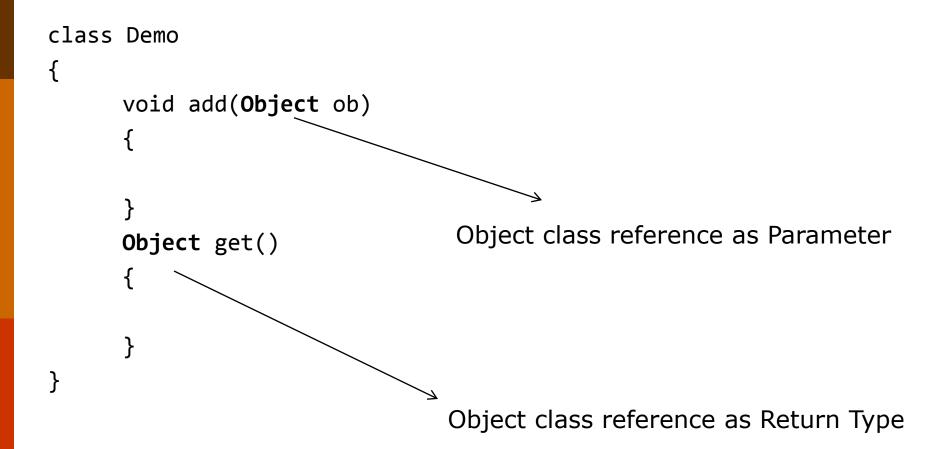
A ob3 = s1;

A ob4 = s2;
```

```
class Demo
   void sample(A ss2)
         ss2.add();
                                        A ob=new A();
                                        ob.x=1000;
                                        Demo d=new Demo();
                                        d.sample(ob);
```

```
class Demo
                                 Demo d = new Demo();
    A sample()
                                 A ob = d.sample();
       A ss1=new A();
                                 ob.add();
       ss1.x=400;
       return ss1;
```

```
class Demo
     void add(Object ob)
     Object get()
```



```
void add(Object ob);
Object get();
```

```
Class.forName("oracle.jdbc.driver.OracleDriver");
DriverManager
   Connection getConnection("String");
   Statement createStatement();
   int
               executeUpdate(String);
   ResultSet executeQuery(String);
```