Start Page × | Animal.java × | Vertebrata.java × | Mammal.java × | Giraffe.java × | Platypus.java × | Zoo.java ×

```java
package ec.edu.espe.zoo.view;

import ec.edu.espe.zoo.model.Animal;

/**
 *
 * Kanther Carlos
 */
public class Zoo {
    public static void main(String[] args) {
        Animal animal=new Animal();
        System.out.println("animal--->"+animal);
    }
}
```

Output - Zoo (run) ×

```
run:
animal--->ec.edu.espe.zoo.model.Animal@41d29346
BUILD SUCCESSFUL (total time: 0 seconds)
```

Start Page × | Animal.java × | Vertebrata.java × | Mammal.java × | Giraffe.java × | Platypus.java × | Zoo.java ×

```java
package ec.edu.espe.zoo.view;

import ec.edu.espe.zoo.model.Animal;
import ec.edu.espe.zoo.model.Platypus;
import java.util.Date;

/**
 *
 * Kanther Carlos
 */
public class Zoo {
    public static void main(String[] args) {
        Animal animal=new Animal(1, "Platypus", new Date(), 1);
        System.out.println("animal--->"+animal);
        animal=new Platypus(true, true, 0, 0, "Platypus Scientific",new Date(), 0, "spine small", 0);
        System.out.println("animal--->"+animal);
    }
}
```

Output - Zoo (run) ×

```
run:
animal--->Animal(id=1, scientificName=Platypus, bornOnDate=Thu Feb 1[illegible] 2024, cage[illegible])
Animal--->Platypus(Animal(id=0, scientificName=Platypus Scientific, bornOnDate=Thu Jan 1[illegible] 2024, cage[illegible])spine=spine small, numberOfBones=[illegible]numberOfMammaryGlands=[illegible]
BUILD SUCCESSFUL (total time: 0 seconds)
```

Start Page × | Animal.java × | Vertebrata.java × | Mammal.java × | Giraffe.java × | Platypus.java × | Zoo.java ×

```java
import java.util.Date;

/**
 *
 * Kanther Carlos
 */
public class Zoo {
    public static void main(String[] args) {
        Animal animal=new Animal(1, "Platypus", new Date(), 1);
        System.out.println("animal--->"+animal);
        System.out.println("animal type--->"+animal.getClass());

        animal=new Platypus(true, true, 0, 0, "Platypus Scientific",new Date(), 0, "spine small", 0);
        System.out.println("animal--->"+animal);
        System.out.println("animal type--->"+animal.getClass());

        animal=new Giraffe(0, 0, "Giraffe", new Date(), 0, "big spine", 0);
        System.out.println("animal--->"+animal);
        System.out.println("animal type--->"+animal.getClass());
    }
}
```

Output - Zoo (run) ×

```
run:
animal--->Animal(id=1, scientificName=Platypus, bornOnDate=Thu Jan 1[illegible] 2024, cage[illegible])
animal type---<class ec.edu.espe.zoo.model.Animal
animal--->Platypus(Animal(id=0, scientificName=Platypus Scientific, bornOnDate=Thu Jan 1[illegible] 2024, cage[illegible])spine=spine small, numberOfBones=[illegible]numberOfMammaryGlands=[illegible]
animal type---<class ec.edu.espe.zoo.model.Platypus
animal--->Giraffe(Mammal(Vertebrata(Animal(id=0, scientificName=Giraffe, bornOnDate=Thu Jan 1[illegible] 2024, cage[illegible])spine=big spine, numberOfBones=[illegible]numberOfMammaryGlands=[illegible])
animal type---<class ec.edu.espe.zoo.model.Giraffe
BUILD SUCCESSFUL (total time: 0 seconds)
```