

```
// Parent class
class Animal {
    void eat() {
        System.out.println("eat");
    }
}

// Child class 1
class Dog extends Animal {
    void bark() {
        System.out.println("bark");
    }
}

// Child class 2
class Cat extends Animal {
    void meow() {
        System.out.println("meow");
    }
}

// Child class 3
class Cow extends Animal {
    void moo() {
        System.out.println("moo");
    }
}

// Main class
public class practice {
    public static void main(String[] args) {
        Dog dog = new Dog();
        dog.eat();
        dog.bark();

        Cat cat = new Cat();
        cat.eat();
        cat.meow();

        Cow cow = new Cow();
        cow.eat();
        cow.moo();
    }
}
```

OUTPUT:

```
eat  
bark  
eat  
meow  
eat  
moo
```