```java
Package homework;
interface Sound {
    void makeSound();
}
abstract class Bird {
    string name;
    public Bird (String name) {
        this.name = name;
    }
    abstract void move();
    public void showName() {
        System.out.println("Bird name is" + name);
    }
}

class parot extends Bird implements Soun

public Parot (String name) {

    Supperr(name);

    @.override
    public void makeSound() {

    System.out.println(" Parot Says :Coco
}
```

```java
    Override
    void move(){
    System.out.println("Parrot Fly");
    }
}

class Robin extends Bird implements Sound{
    public Robin(String name){
        Supper(name);
    }
    Override
    public void { makeSound(){
    System.out.println("Robin says: warble")
    }

    @Override
    void move(){
    System.out.println("Robin fly easily");
    }
}
```

```java
public class abstraction {
public static void main (string [] args) {
    Bird parot = new Parot ("Polly");
    parot. showName();
    ((sound) parot). makeSound ();
    parot. move ;
System.out.println();

Bird robin = new Robin ("Robin_bird);
robin. showName();
((sound) robin). makeSound();
robin. move();
}
}
```