import java.lang.String;

public class RescueAnimal {

// Instance variables

private String name;

private String animalType;

private String gender;

private String age;

private String weight;

private String acquisitionDate;

private String acquisitionCountry;

private String trainingStatus;

private boolean reserved;

private String inServiceCountry;

// Constructor

public RescueAnimal() {

}

public String getName() {

return name;

}

public void setName(String name) {

this.name = name;

}

public String getAnimalType() {

return animalType;

}

public void setAnimalType(String animalType) {

this.animalType = animalType;

}

public String getGender() {

return gender;

}

public void setGender(String gender) {

this.gender = gender;

}

public String getAge() {

return age;

}

public void setAge(String age) {

this.age = age;

}

public String getWeight() {

return weight;

}

public void setWeight(String weight) {

this.weight = weight;

}

public String getAcquisitionDate() {

return acquisitionDate;

}

public void setAcquisitionDate(String acquisitionDate) {

this.acquisitionDate = acquisitionDate;

}

public String getAcquisitionLocation() {

return acquisitionCountry;

}

public void setAcquisitionLocation(String acquisitionCountry) {

this.acquisitionCountry = acquisitionCountry;

}

public boolean getReserved() {

return reserved;

}

public void setReserved(boolean reserved) {

this.reserved = reserved;

}

public String getInServiceLocation() {

return inServiceCountry;

}

public void setInServiceCountry(String inServiceCountry) {

this.inServiceCountry = inServiceCountry;

}

public String getTrainingStatus() {

return trainingStatus;

}

public void setTrainingStatus(String trainingStatus) {

this.trainingStatus = trainingStatus;

}

}