//inherit from RescueAnimal

public class Monkey extends RescueAnimal {

//declare all attributes

private String tailLength;

private String bodyLength;

private String species;

private String height;

//type of species

//get types from specification doc

//capuchin, guenon, macaque,marmoset, squirrel monkey, tamarin

String [] monkeySpecies = {"Capuchin", "Guenon", "Macaque", "Marmoset",

"Squirrel Monkey", "Tamarin"};

//constructor - similar to dog constructor

public Monkey(String name, String gender, String age, String weight, String acquisitionDate,

String acquisitionCountry,String trainingStatus, boolean reserved,

String inServiceCountry, String tailLeangth, String bodyLength, String species,

String height) {

setName(name);

setGender(gender);

setAge(age);

setWeight(weight);

setAcquisitionDate(acquisitionDate);

setAcquisitionLocation(acquisitionCountry);

setTrainingStatus(trainingStatus);

setReserved(reserved);

setInServiceCountry(inServiceCountry);

setTailLength(tailLength);

setBodyLength(bodyLength);

setSpecies(species);

setHeight(height);

}

//mutator and accessor methods (get and set)

public String getTailLength() {

return tailLength;

}

public void setTailLength(String monkeyTailLength) {

tailLength = monkeyTailLength;

}

public String getBodyLegth() {

return bodyLength;

}

public void setBodyLength(String monkeyBodyLength) {

bodyLength = monkeyBodyLength;

}

public String getSpecies() {

return species;

}

public void setSpecies(String monkeySpecies) {

species = monkeySpecies;

}

public String getHeight() {

return height;

}

public void setHeight(String monkeyHeight) {

height = monkeyHeight;

}

}

//go to driver class and complete it