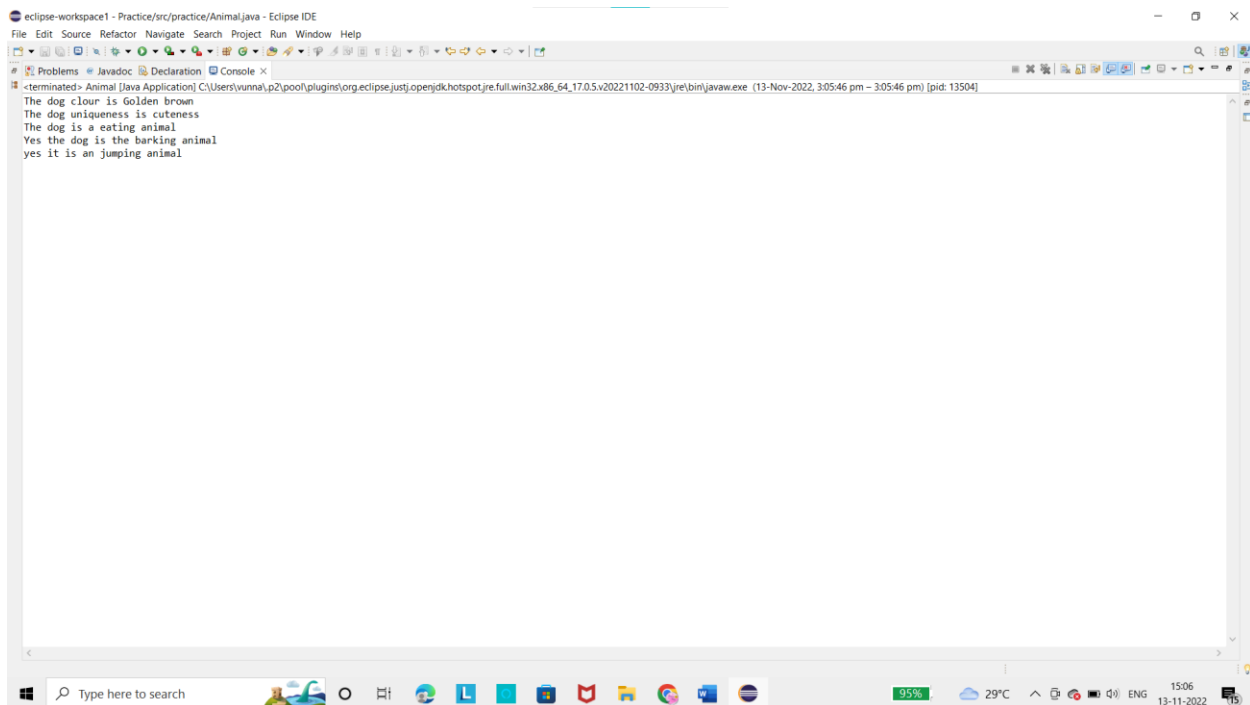


```

package practice;
public class Animal {
void eating() {
System.out.println("The dog is a eating animal");
}
void barking() {
System.out.println("Yes the dog is the barking animal");
}
void jumping() {
System.out.println("yes it is an jumping animal");
}
public static void main(String[] args) {
String Animalname = "dog";
String Animalcolour = "Golden brown";
String Animaluniqueness = "cuteness";
Animal dog = new Animal();
Animal cat = new Animal();
Animal bear = new Animal();
System.out.println("The dog clour is " +Animalcolour);
System.out.println("The dog uniqueness is " +Animaluniqueness);
dog.eating();
dog.barking();
dog.jumping();
}
}

```



```
public class welcometomyworld {  
    public static void main(String[] args) {  
        for(int i=0;i<10;i++)  
        {  
            System.out.println("welcome to my world");  
        }  
    }  
}
```

