```java
import java.util.Scanner;
import java.util.ArrayList;
import java.util.Arrays;
import java.util.Collections;
import static java.lang.System.*;

public class MadLib { // THERE IS A MISTAKE IN MY CODE, FIND IT. GOOD LUCK. LOL, HAHA, YOLO, SMH, ETC

    //Declaring vars
    private ArrayList<String> finalSentence;//stores final sentence

    /* All final does is that it prevents the variable from accidentally being changed
     * the array of nouns/adj/and verbs is not ever going to change after it is instantized,
     * and to protect it you can add a final to the biggining
     * you cant add a final to finalSentence because it will change after I instantize it
     * she doesnt expect you to knoe this, im just adding it, ( you can remove it if you want )
     */
    private final String[] nouns = {"dog", "pig", "chicken", "building", "car", "person", "place", "thing", "truck", "city", "state", "school", "student", "bird", "turkey", "lion", "tiger", "alligator", "elephant"};//stores all possible noun values
    private final String[] adjectives = {"blue", "green", "orange", "fat", "skinny", "tall", "funny", "mad", "glad", "happy", "silly", "purple", "big", "little", "tiny", "huge"};//stores all possible adjective values
    private final String[] verbs = {"run", "fly", "skip", "climb", "clean", "smell", "eat", "cry", "smile", "laugh", "jump", "crank", "program"};//stores all possible verb values

    public void sentence(String statement) { // returns and replaces the string with the correct madlib values
        finalSentence = new ArrayList<String>( Arrays.asList( statement.split(" ") ) );
        // splits the statements in to the words, converts to an array, then stores it in to final sentence ArrayList

        for(int i = 0; i < finalSentence.size(); i++) { // goes trough the arrayLIst and checks to see if there is an #, &, or an @. if so replaces it with an random noun
            if(finalSentence.get(i).equals("#") )
                finalSentence.set( i, (nouns[ (int)( Math.random() * ( nouns.length - 1 ) ) ] ) ); // adds a random noun
            else if(finalSentence.get(i).equals("&") )
                finalSentence.set( i, (adjectives[ (int)( Math.random() * ( adjectives.length - 1 ) ) ] ) ); // adds a random adjective
            else if(finalSentence.get(i).equals("@") )
                finalSentence.set( i, (verbs[ (int)( Math.random() * ( verbs.length - 1 ) ) ] ) ); // adds a random verb
        }

        //recreates sentence
        statement = "";
        for(int i = 0; i < finalSentence.size(); i++)
            statement += finalSentence.get(i) + " ";

        out.println( statement );// would like a return string so make it cleaner but oh wellllll
    }
}
```