```java
package edu.wmich.cs3310.a6.PrettyPrint;
/*
* CS3310 A5
* Asgn 6 (CS3310 F15)
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* Last changed: 12/9/2015
*
* This class neatly prints the contents of MapGraph.bin
*/
import java.io.*;

public class PrettyPrint {

    public static void main(String[] args) throws IOException {
        Scanner scan = new Scanner(new File("CityNameList.csv"));
        DataInputStream binIn = new DataInputStream(new FileInputStream
("MapGraph.bin"));
        PrintWriter out = new PrintWriter(new File("MapDataPrintout.txt"));

        String namesList[] = scan.nextLine().split(",");

        int len = binIn.readShort();
        boolean eof = false;
        out.print("    ");
        for (int i=1; i<len; i++) {
            out.print(" "+namesList[i*2+1]+" ");
        }
        out.println();
        out.print("     ");
        for (int i=0; i<len-1; i++) {
            out.print(String.format(" %02d  ", i+1));
        }
        out.println();
        out.print("    ");
        for (int i=0; i<len-1; i++) {
            out.print("|____ ");
        }
        out.println();
        for (int i=0; i<len; i++) {
            out.print(String.format("%02d|", i));
            short data;
            String dataStr;
            for(int j=0; j<i; j++) {
                out.print(".....");
            }
            for (int j=0; j<(len-i-1); j++){
                try {
                    data = binIn.readShort();
```

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            if (data == 32767) {
                dataStr = "----";
            }
            else
                dataStr = String.format("%04d", data);
            out.print(" "+dataStr);
            } catch(EOFException e){
                eof = true;
            }
        }
        out.println();
        if (eof) {
            out.println("etc.");
            break;
        }
    }
    out.close();
    scan.close();
    binIn.close();
    }
}
```