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APCS1 Pd1

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WOO.JAVA

public static void main

reads in

WOO.JAVA (sample
file input)
public static void main

Parser.JAVA

private String Ext
private Flowchart blarg
private String OS

public void parseIt()
public boolean canUseANSI
public ArrayList<Integer> IndexDetector(String s, String kw)
public void commentDeleter
public String[] loopSeparator(String s, int index)

Flowchart.JAVA

private SuperTwoDArray grid
private String ANSI (for colors and
ANSI-RESET)

public Flowchart(boolean cancelor)
public static String repeater(String input, int len)
public void enterStringHorz(int r, int c, String str)
public void enterStringHorz(String type, int r, int c, String str)
public void enterStringVert(int r, int c, String str)
public void initArrow(int r, int c, String init)
public void boolKhanbus(int r, int c, String bool)
public void exitArrow(int r, int c)
public int arrowToNextLoop(int r, int c, String body)
public int stretchEast(String bool, String update)
public int stretchWest(String bool, String update)
public void arrowToInwards(int r, int c, String bool, String update)
public void insertBody(int r, int c, String body)
public void returnArrow(int r, int c, String bool, String update)
public int assembleLoop(boolean exit, int r, int c, String init, String
bool, String update, String body)
public void print()

SuperTwoDArray.JAVA

private String[] -data
private int -rsize
private int -csize
private String -defaultFiller

public SuperTwoDArray()
public void setCell(int r, int c, String value)
public void reexpand()
public void cexpand()
public void printArr()