/* Places one dimension of a 3-D matrix into a vector using a syntax similar * @param start How far along the dimension to iterate * @param m The matrix * @param d2 Second dimension parameter public static double[] get1Dimension(int[] start, double[][][] m, String d1, String d2, String d3) Yes -No No result = new double[m[0].length - start]; Code deleted **◆**Yes

