```
/*  Gets two dimensions of a 3-d double matrix
 *
 * @param m The matrix
 * @param d2 Second dimension
 * @param d3 Third dimension
 * @return Matrix of two specified dimensions
 */
```

public static double[] extractFirstDimension(double[][][] m, int d2, ind d3)

double[][] result = new double[m.length][1];
int i = 0;

i < m.length ?

return result;

End

No

Yes

result[i][0] = m[i][d2][d3];

i++