





<pre>/** = sum of first elements of rows of d. e.g. for array to right, it's 5 + 4 + 5 + 4 + 6. */ public static int sum0(int[][] d) { int x= 0; // inv: x = sum of first element of rows d[0r-1] for (int r= 0; r != d.length; r= r+1) { x = x + d[r][0]; } // x = sum of first element of rows d[0d.length-1] return x;</pre>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
}	4















