

Bottles

There are 9 bottles on a table. 3 red, 3 blue, 3 yellow. Each color has 3 sizes; smallest (1), medium (2), and tallest (3). By looking at the color table on the edge of each row and column, determine where the bottles are in the grid. The color table represents the colors of the light coming through at each height. For example, green means that a yellow and a blue bottle are in that row/column and tall enough to reach the height where the green appears. The starred square contains no bottle.

	green	black	black	red
	green	blue	red	orange
	green	purple	orange	white
red	★			
purple				
white				
blue				
green				
white				
black				
black				
blue				
yellow				
orange				
orange				

Created by David Millar on May 26, 2006.

red	yellow	orange
red	blue	purple
yellow	blue	green
red, yellow, blue	white	
none	black	