















A 3D diagram illustrating a 2x3 grid of cells. The grid is composed of six light green rectangular cells arranged in two rows and three columns. To the left of the grid is a vertical pink rectangular prism, and below the grid is a horizontal blue rectangular prism. The pink prism is divided into two sections labeled v_1 (bottom) and v_2 (top). The blue prism is divided into three sections labeled u_1 , u_2 , and u_3 from left to right. The cells in the grid are labeled as follows:

	u_1	u_2	u_3
v_2	$u_2 v_1$	$u_2 v_2$	$u_2 v_3$
v_1	$u_1 v_1$	$u_1 v_2$	$u_1 v_3$

A 3D diagram illustrating a 2x3 grid of cells. The grid is composed of six light green rectangular cells arranged in two rows and three columns. To the left of the grid is a vertical pink rectangular plane. Below the grid is a horizontal blue rectangular plane. The pink plane is labeled with v_2 at the top and v_1 at the bottom. The blue plane is labeled with u_1 , u_2 , and u_3 from left to right. The grid cells contain the following labels:

	u_1	u_2	u_3
v_2	$u_2 v_1$	$u_2 v_2$	$u_2 v_3$
v_1	$u_1 v_1$	$u_1 v_2$	$u_1 v_3$