

CONSELHO REGIONAL DE ENFERMAGEM DO TOCANTINS



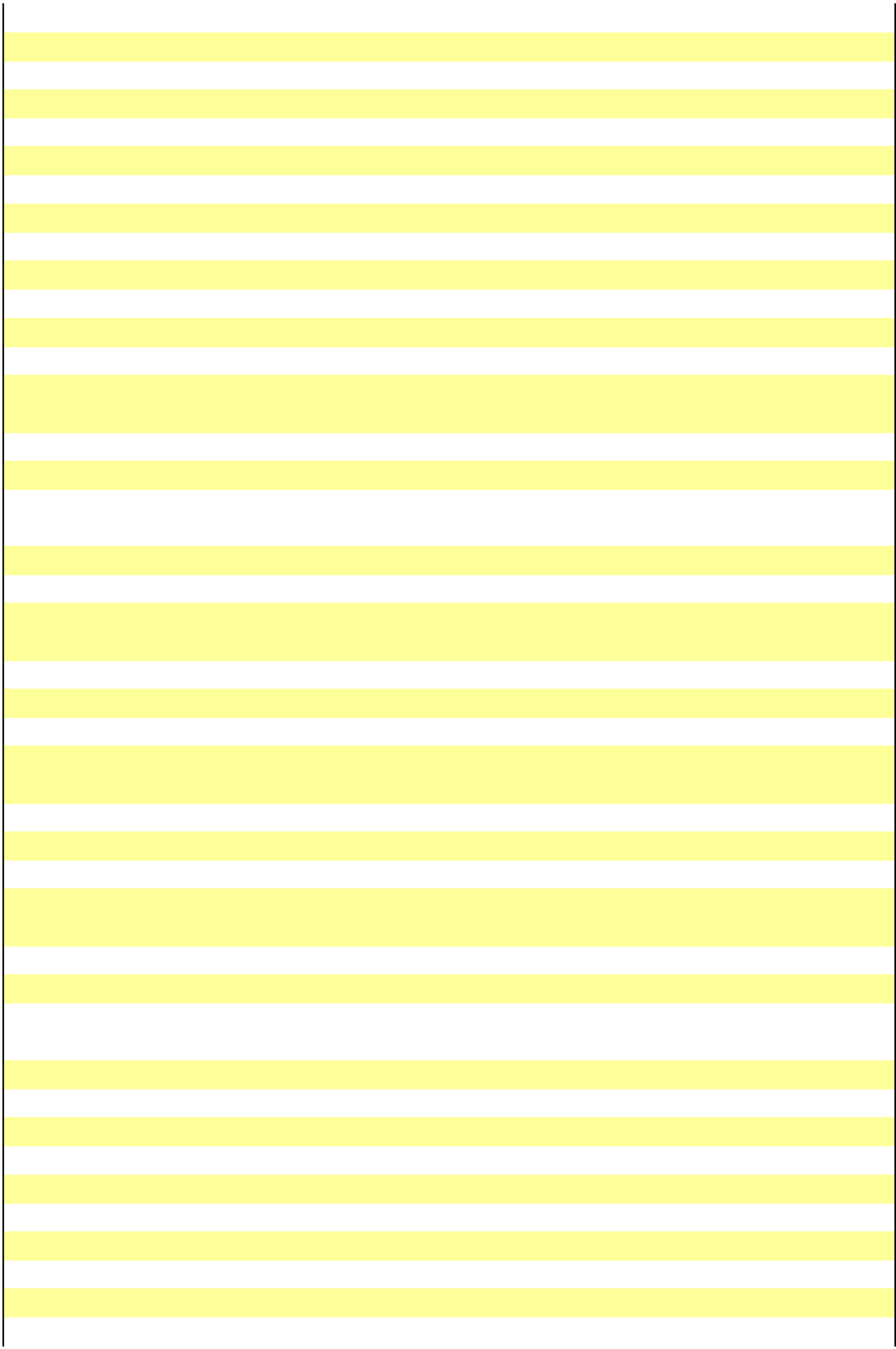
Palmas, 30 de DEZEMBRO de 2018		ORDEM DE PAGAMENTO BANCÁRIA		OPB Nº: 0012	12/30/2018	
FAVORECIDO	VENCIMENTO	CÓDIGO E BANCO DESTINATÁRIO	CODIGO E AGENCIA DESTINATÁRIA	CONTA CORRENTE FAVORECIDO	BOLSA AUXILIO	Vale Transporte
BRUCE HERMES MENEZES RÊGO	12/30/2018	001-BANCO DO BRASIL	5921-8	7623-6	R\$ 600.00	R\$ 165.00
INGRID MARTINS SENA	12/30/2018	001-BANCO DO BRASIL	0541-1	16436-4	R\$ 600.00	R\$ 165.00
LAYLLA RAIZA VIEIRA NASCIMENTO	12/30/2018	001-BANCO DO BRASIL	1595-4	24542-9	R\$ 600.00	R\$ 165.00
LETICIA LIMA QUEIROZ	12/30/2018	001-BANCO DO BRASIL	2781-2	25.936-5	R\$ 600.00	R\$ 165.00
LORENA GONÇALVES DE SOUSA	12/30/2018	001-BANCO DO BRASIL	1886-4	48987-5	R\$ 600.00	R\$ 165.00
MAYANA SILVA DA LUZ	12/30/2018	001-BANCO DO BRASIL	4364-8	11.686-6	R\$ 600.00	R\$ 165.00
THALLIA FERREIRA SOARES	12/30/2018	001-BANCO DO BRASIL	1886-4	95.305-9	R\$ 600.00	R\$ 165.00
				TOTAL	4,200.00	RS 1.155.00
Autorizamos debitar na conta do Banco do Brasil a OPB		CINCO MIL TREZENTOS E CINQUENTA E CINCO REAIS			RS 5,355.00	
				30 DEZEMBRO DE 2018		

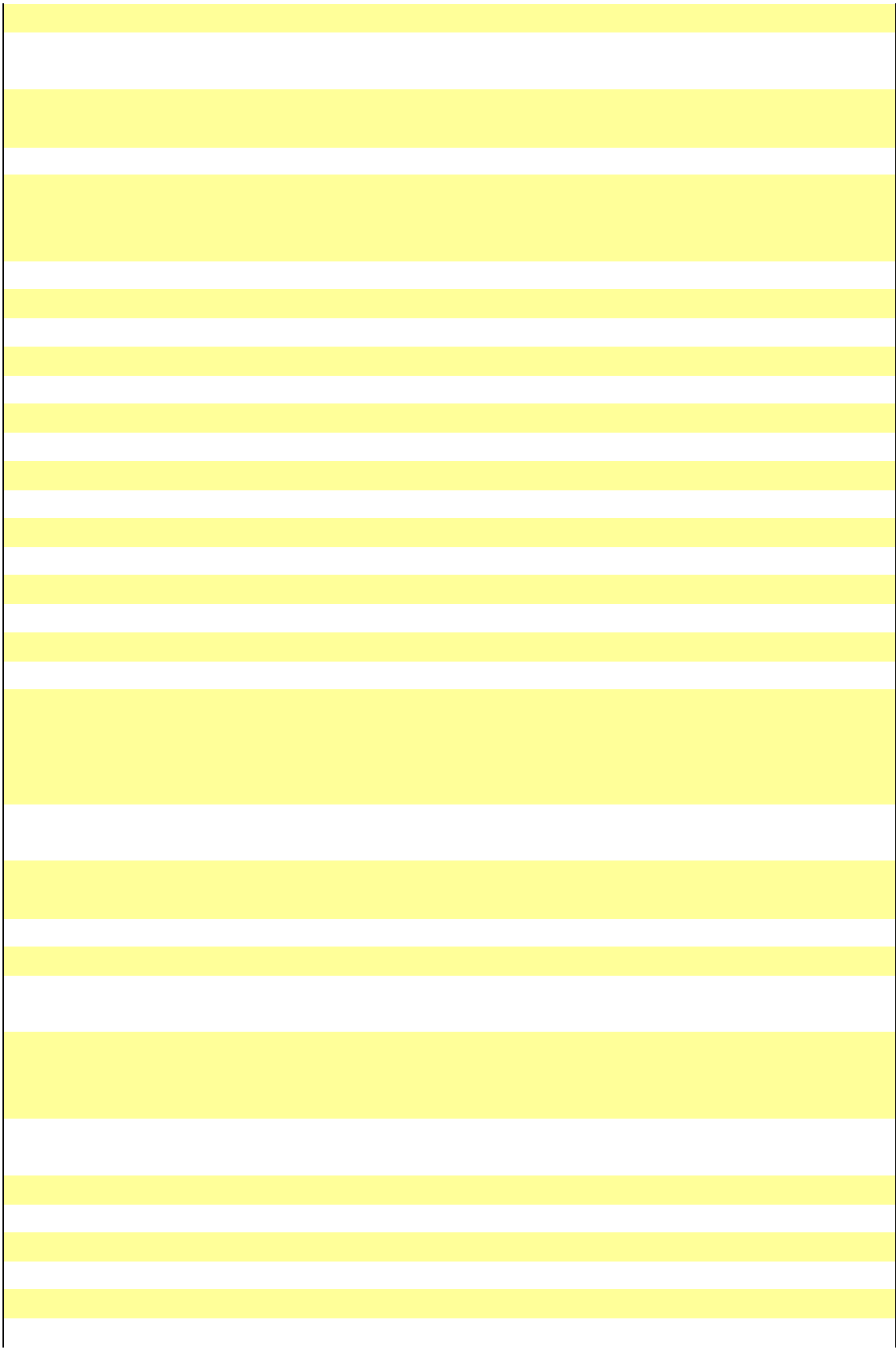
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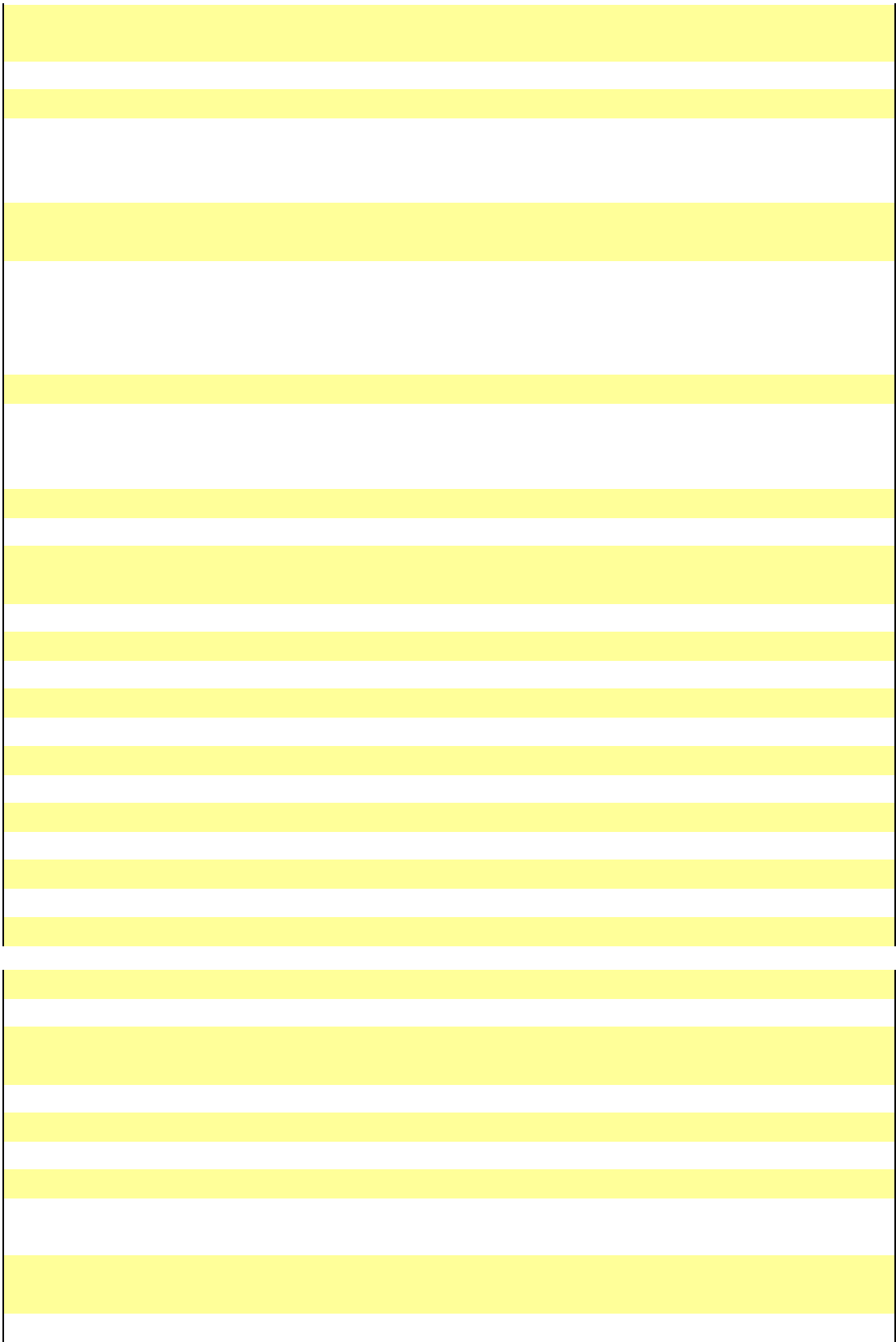
Conselho Regional de Enfermagem do Tocantins
Departamento Administrativo

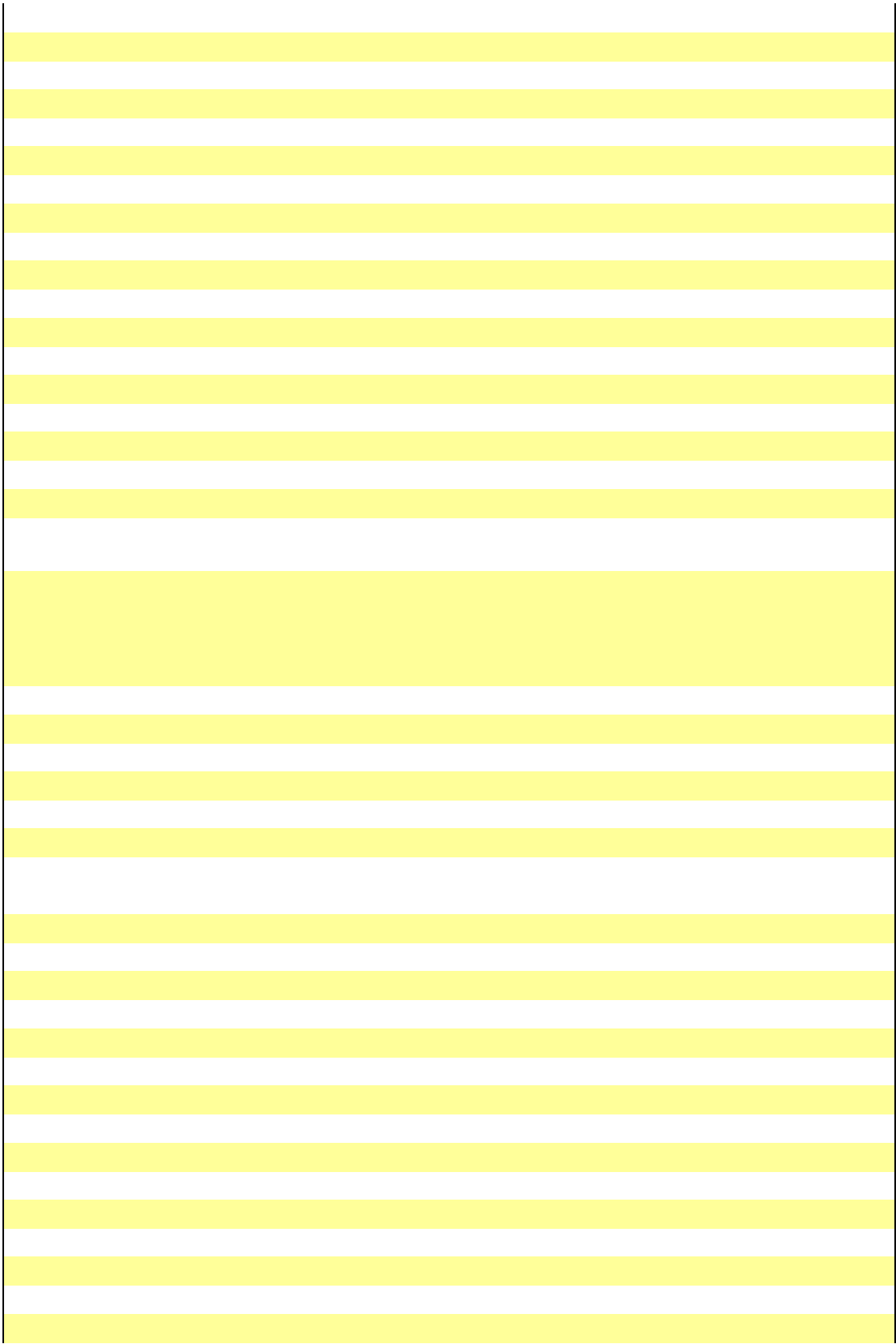
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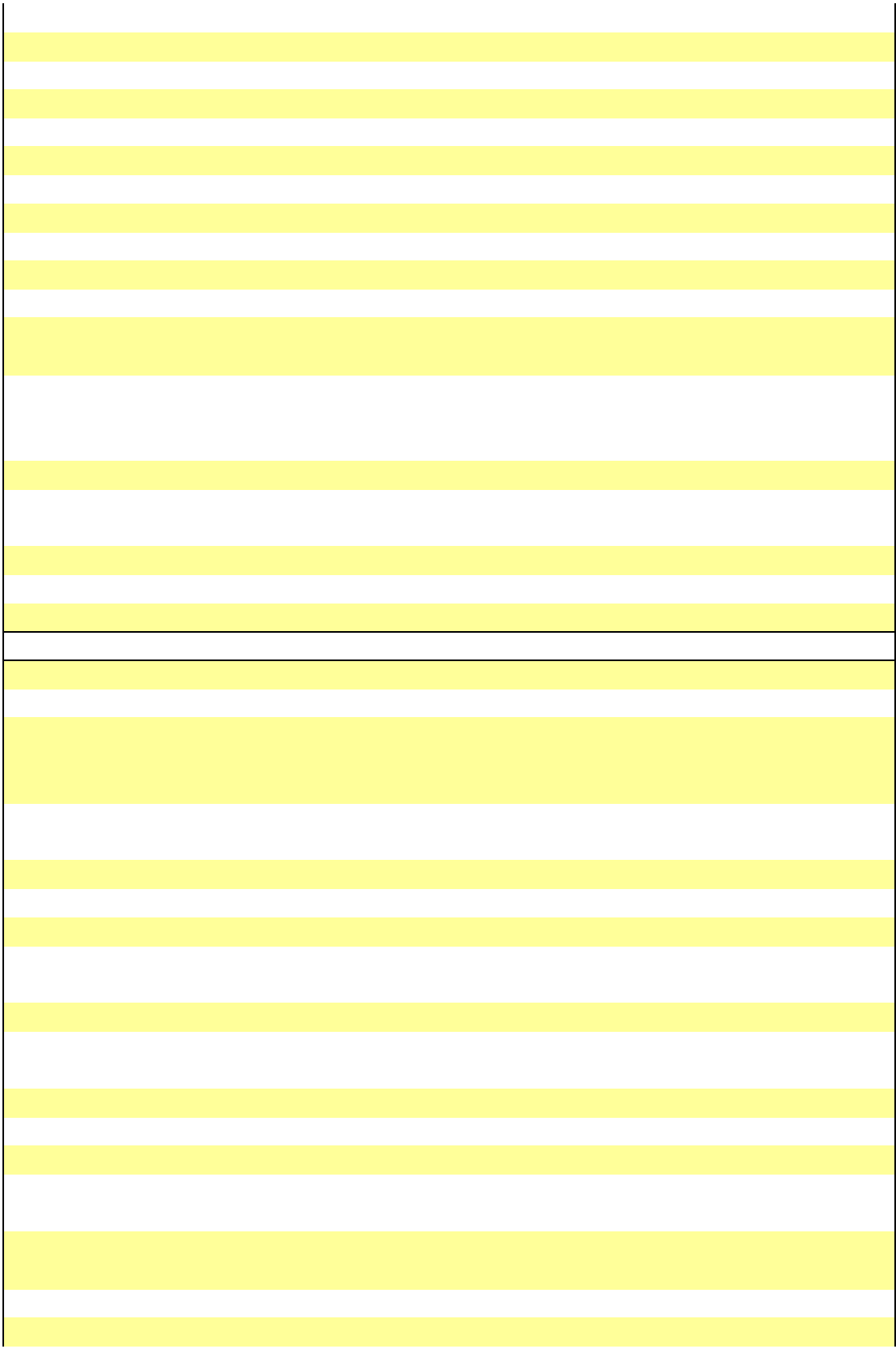
Conselho Regional de Enfermagem do Tocantins
Tesoureiro

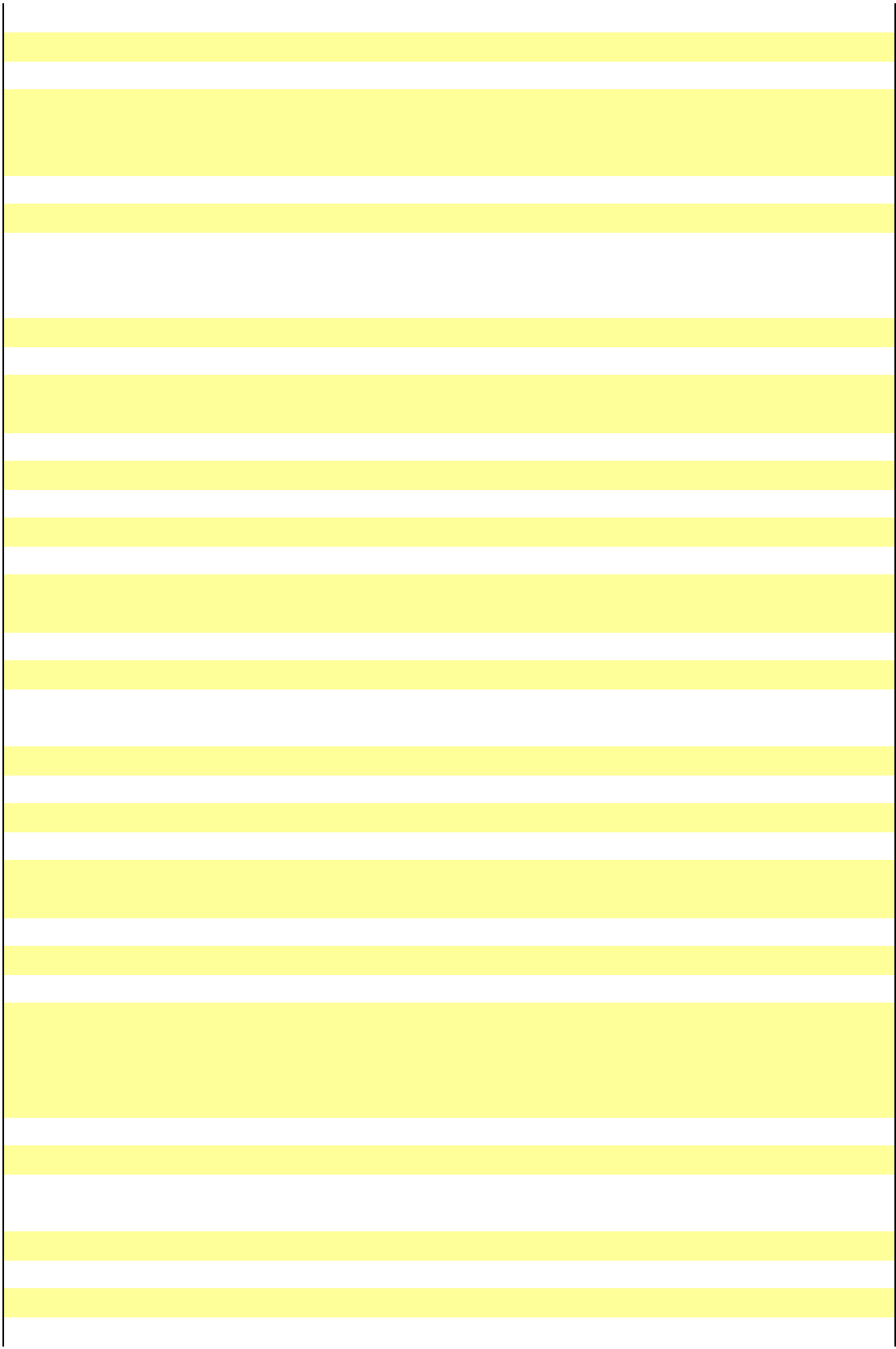


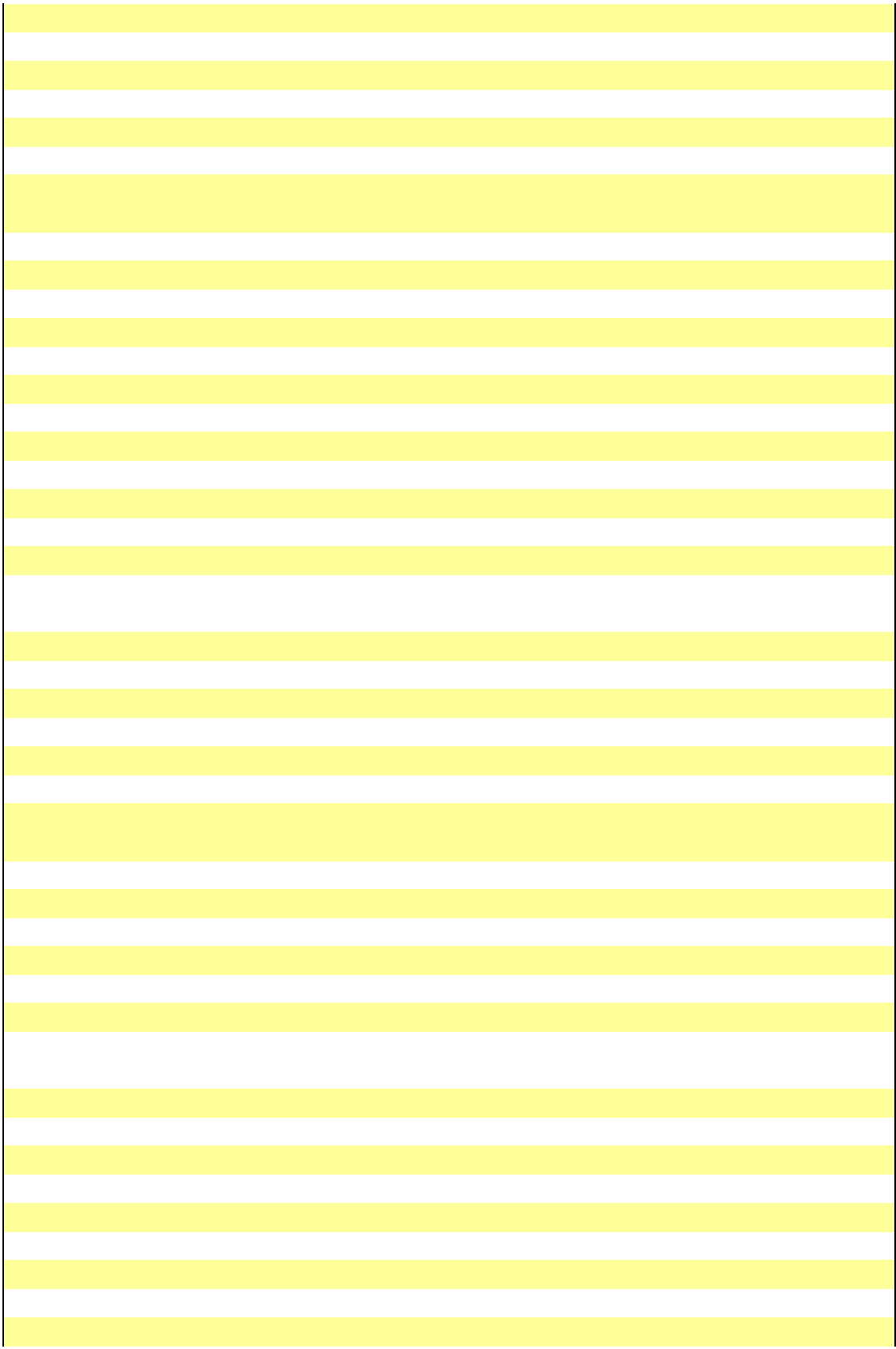


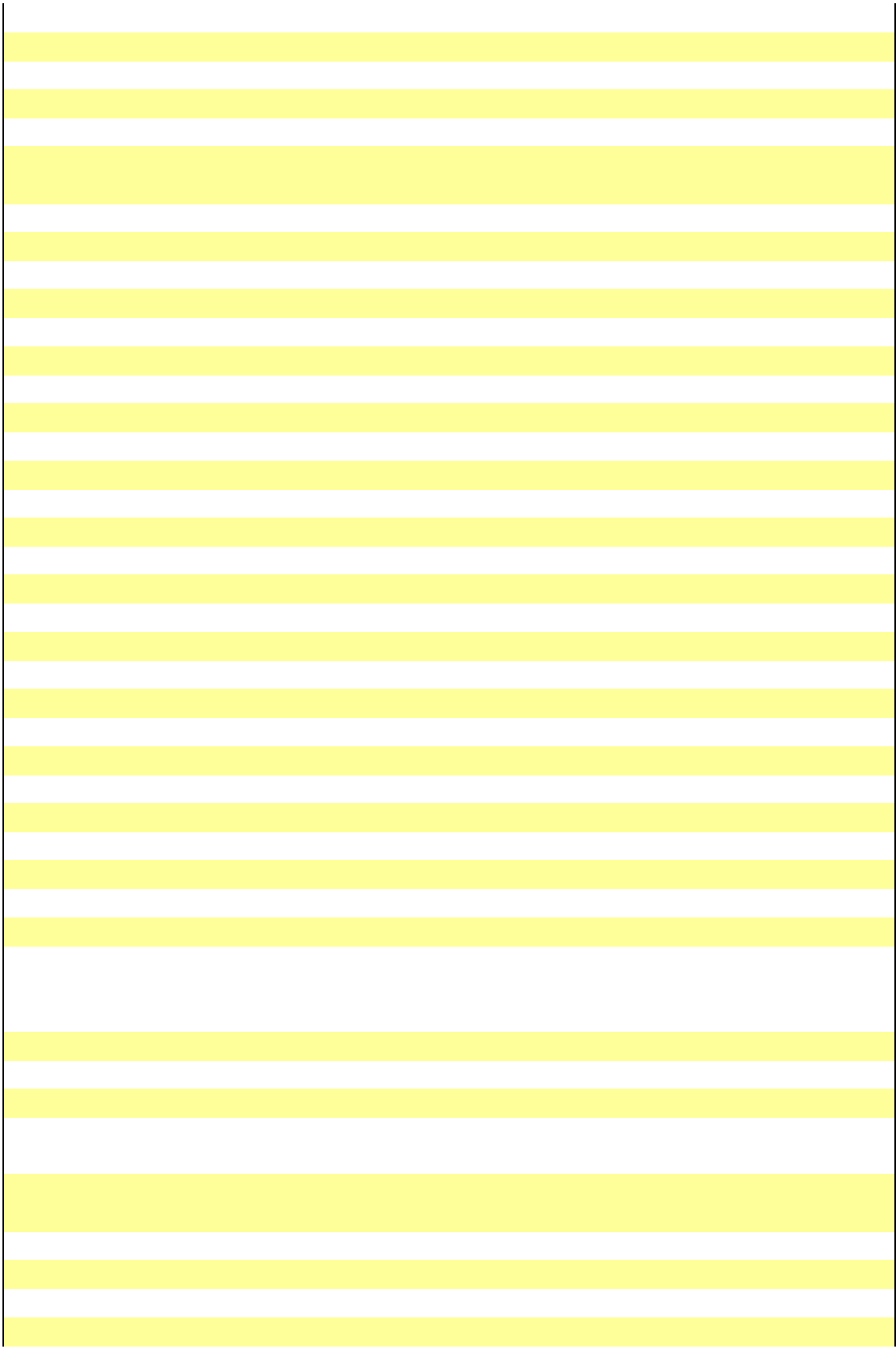


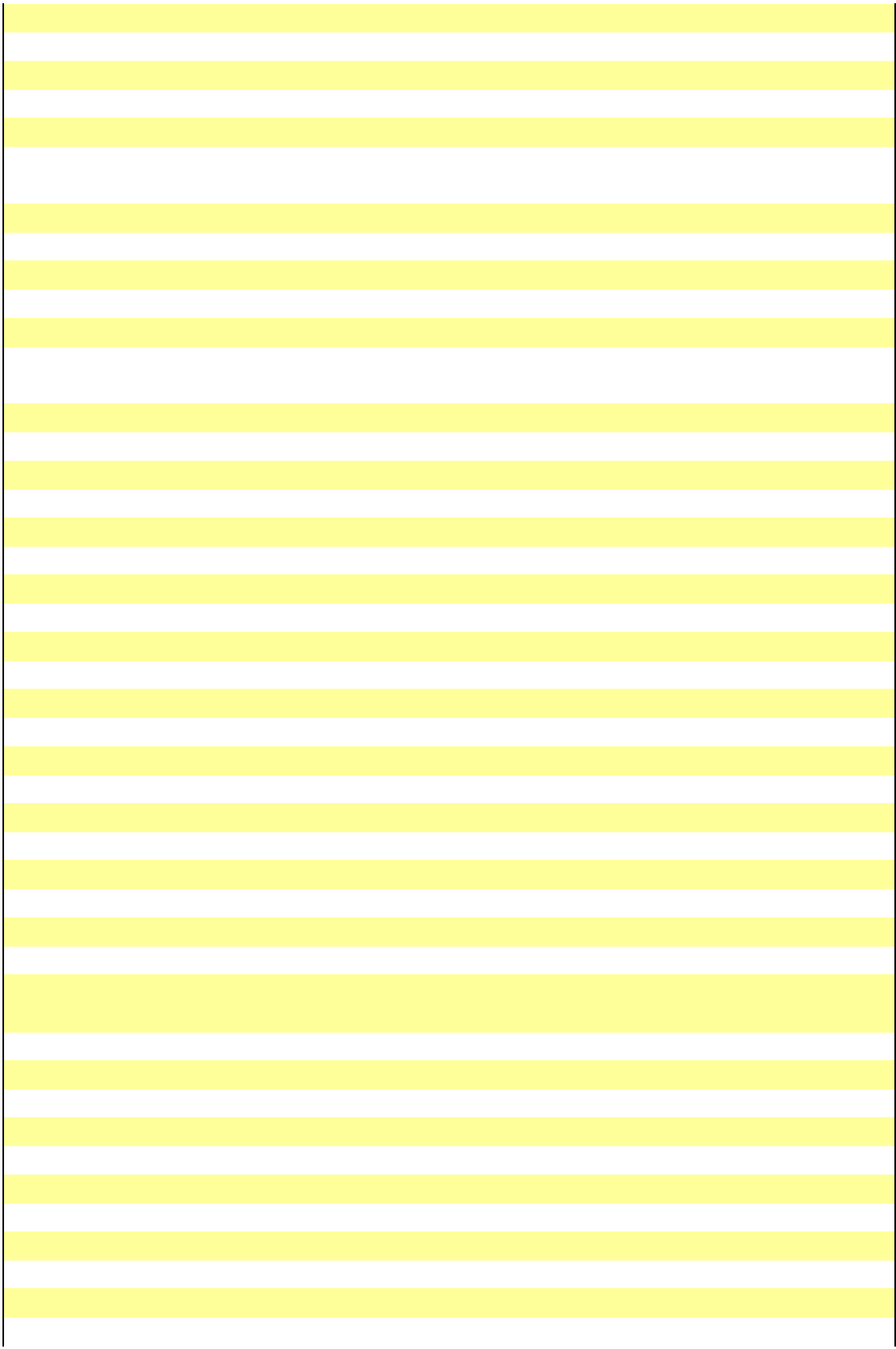


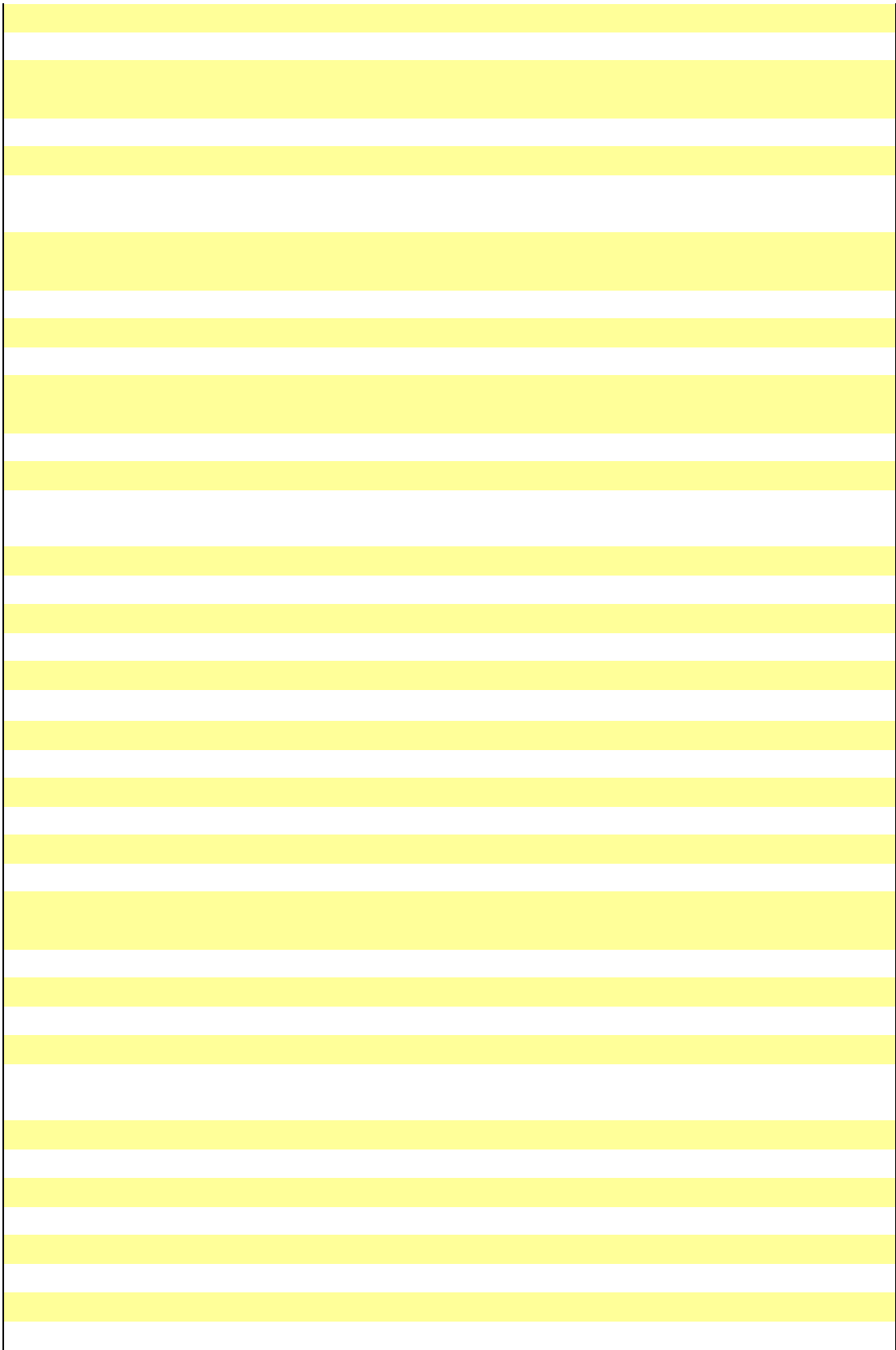


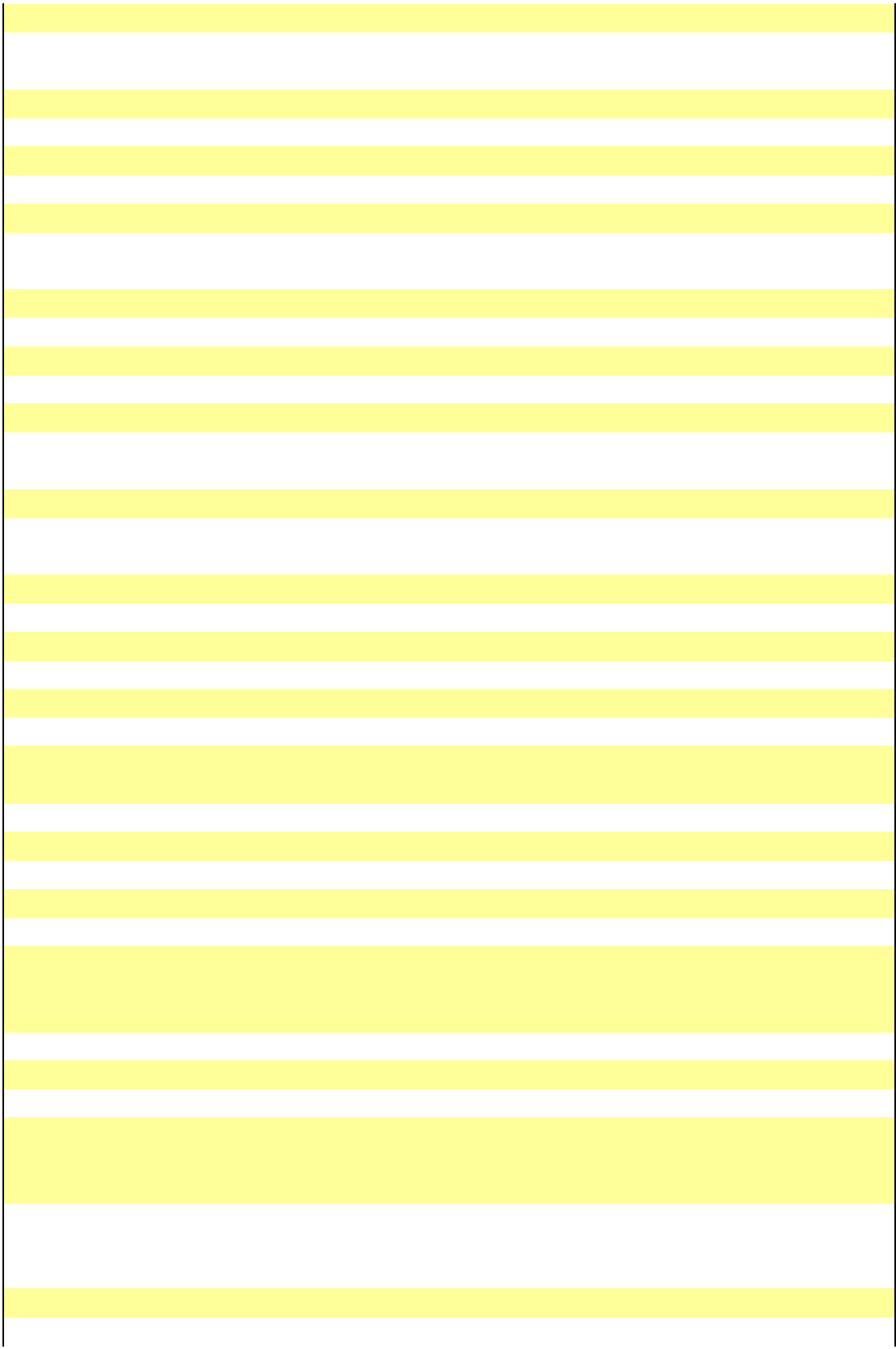


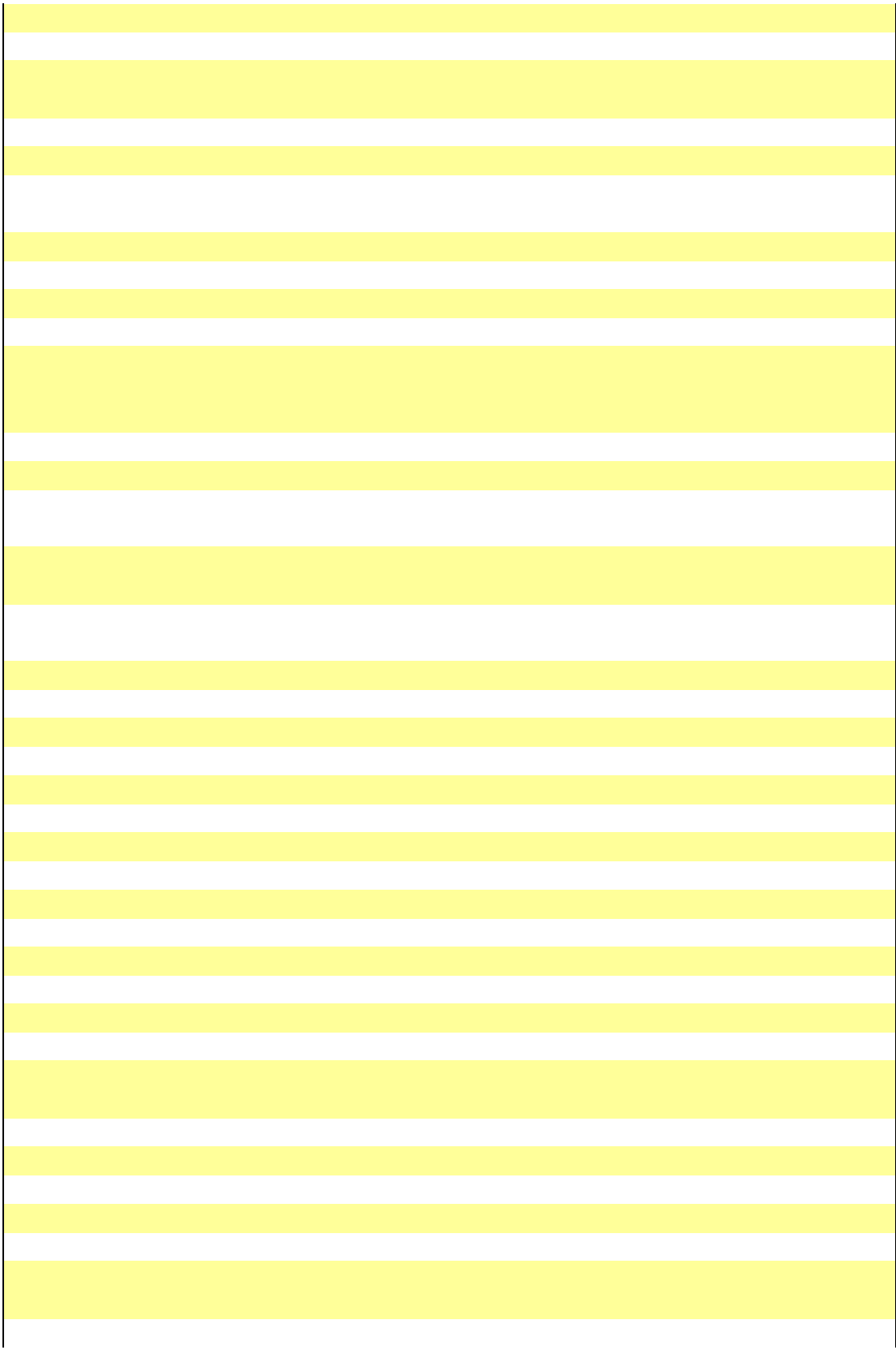


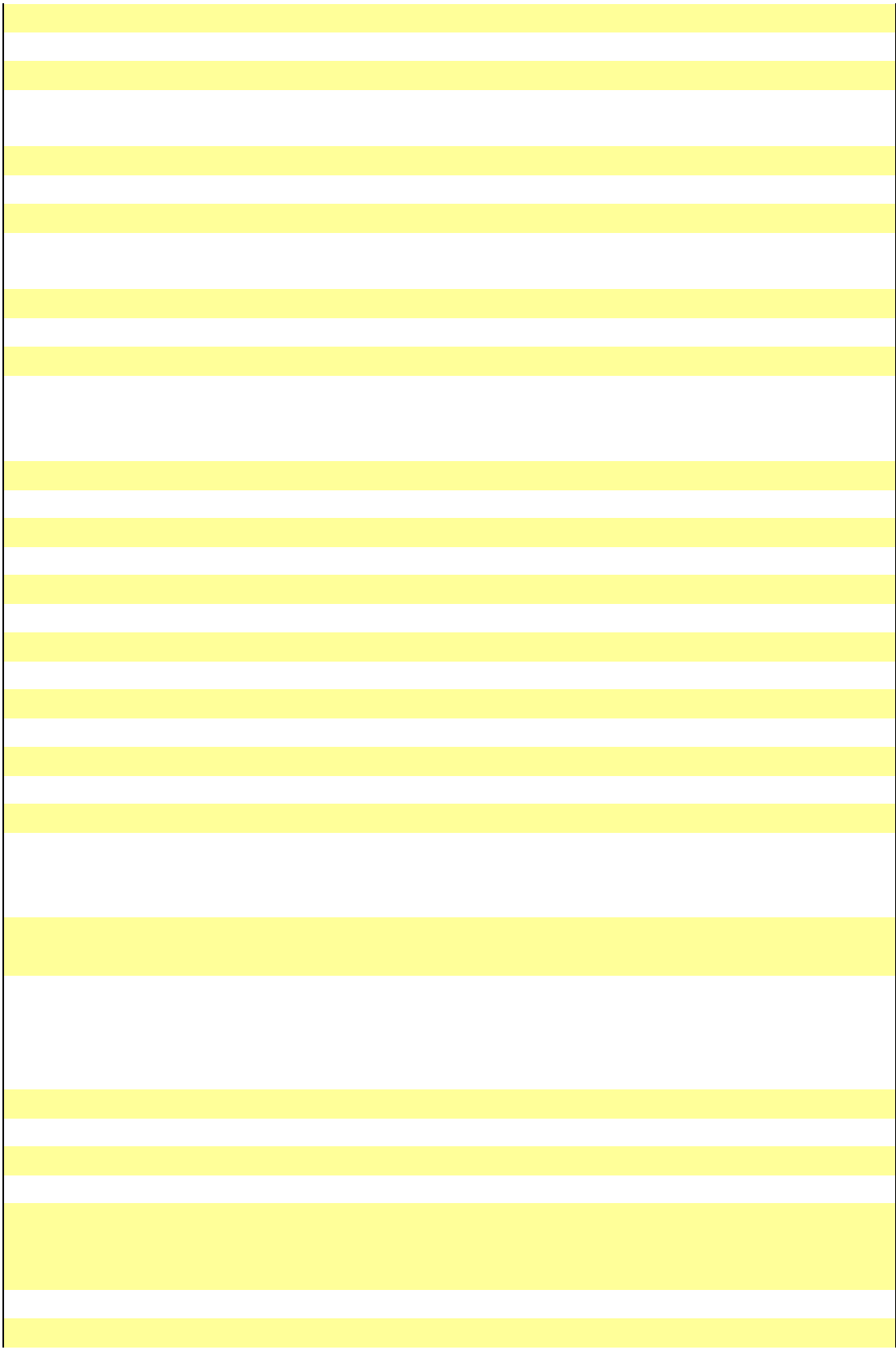


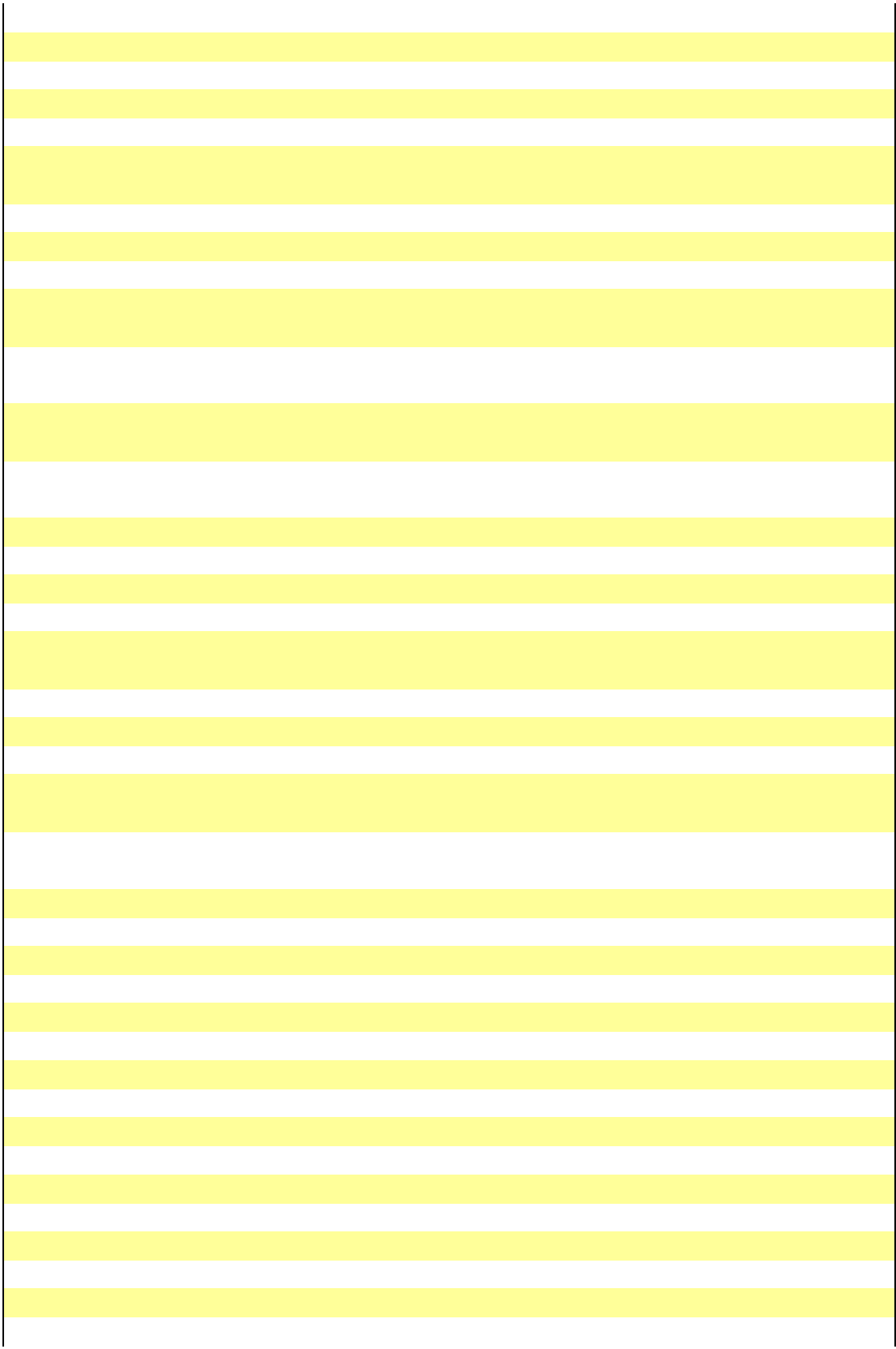


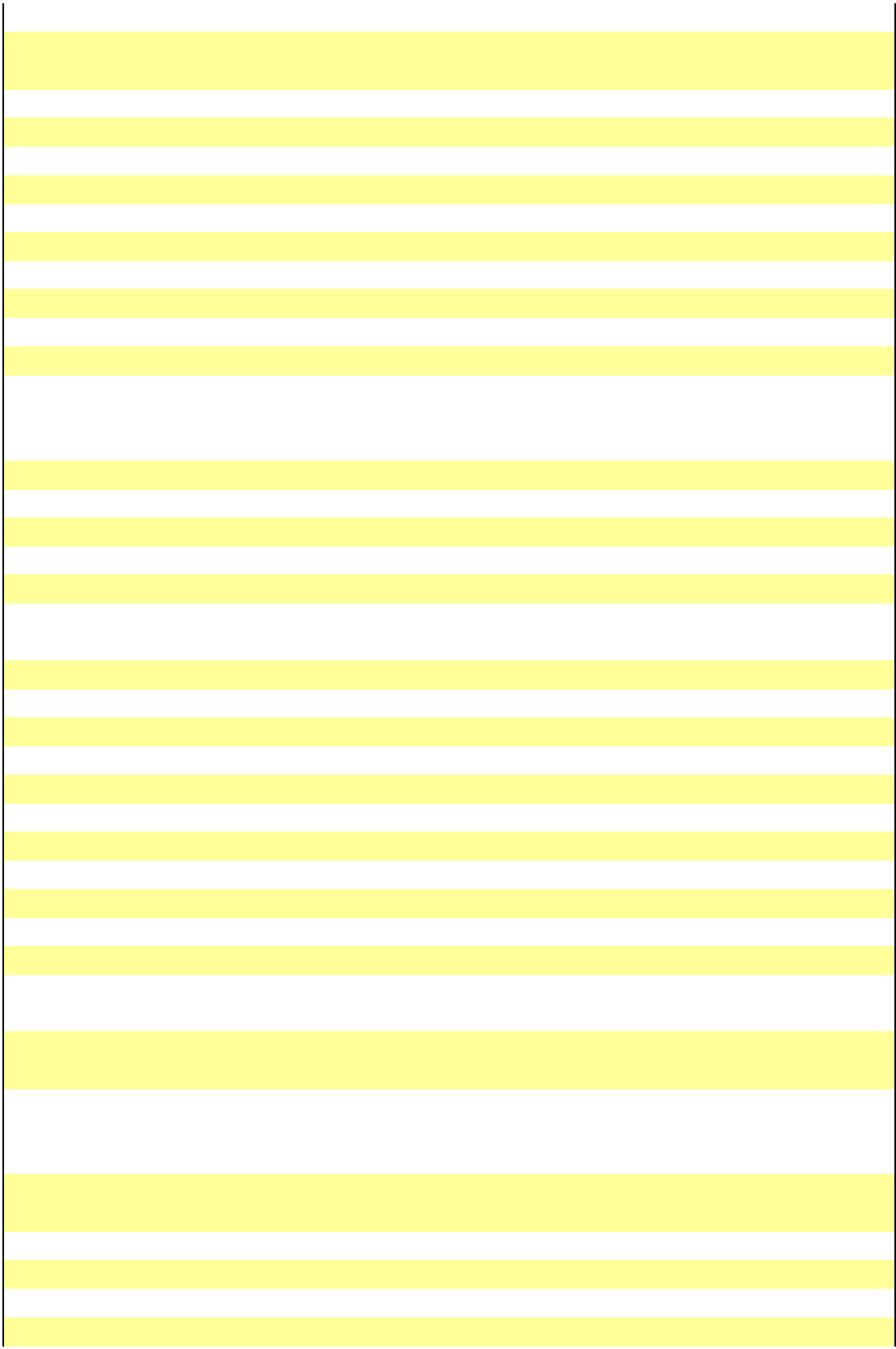


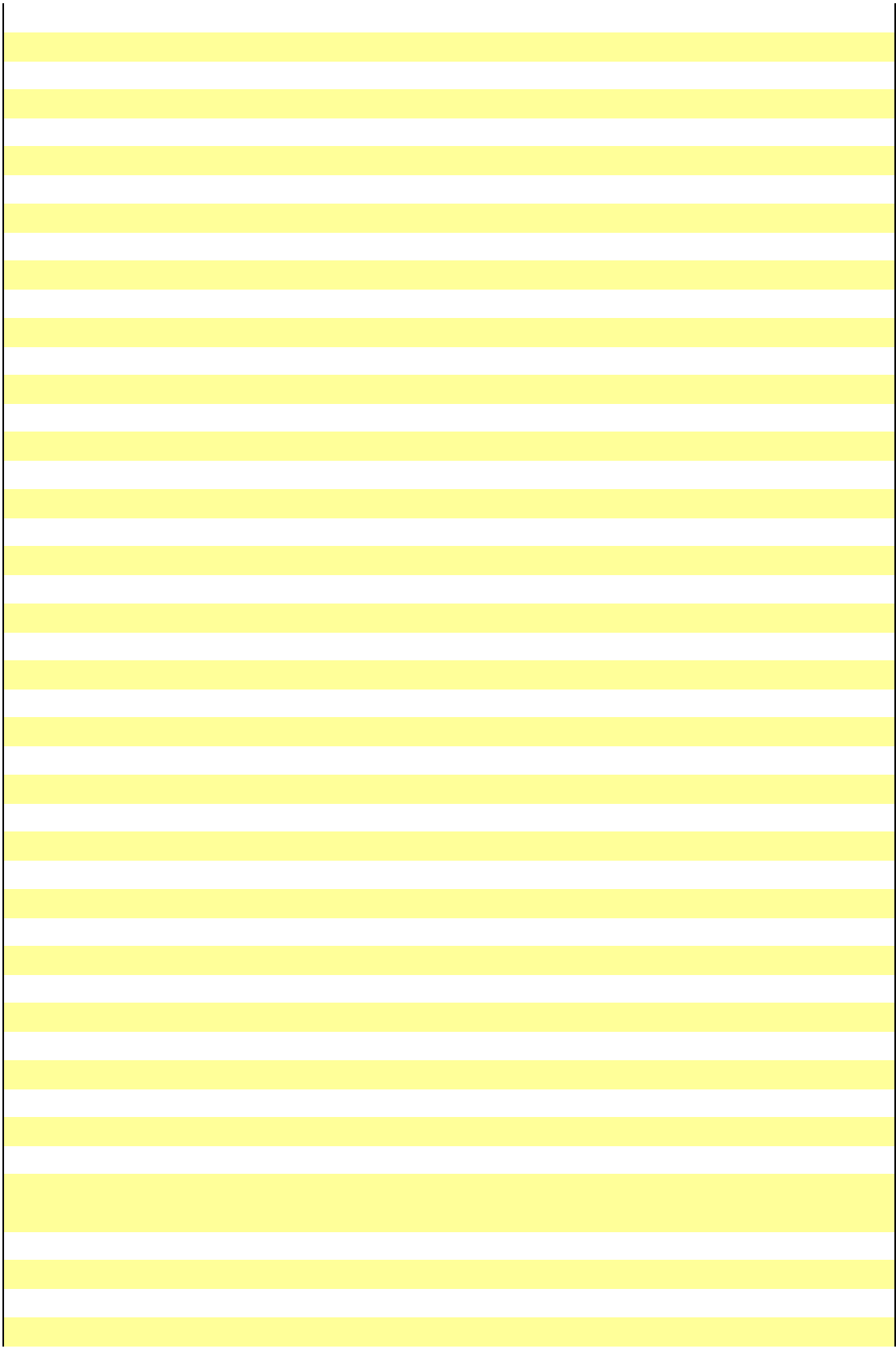


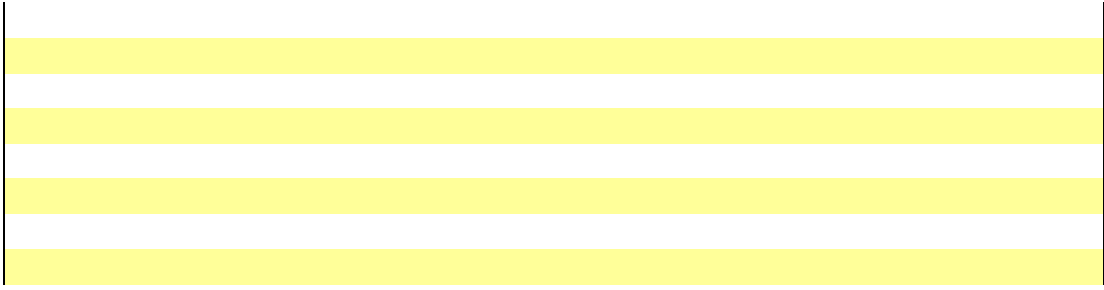


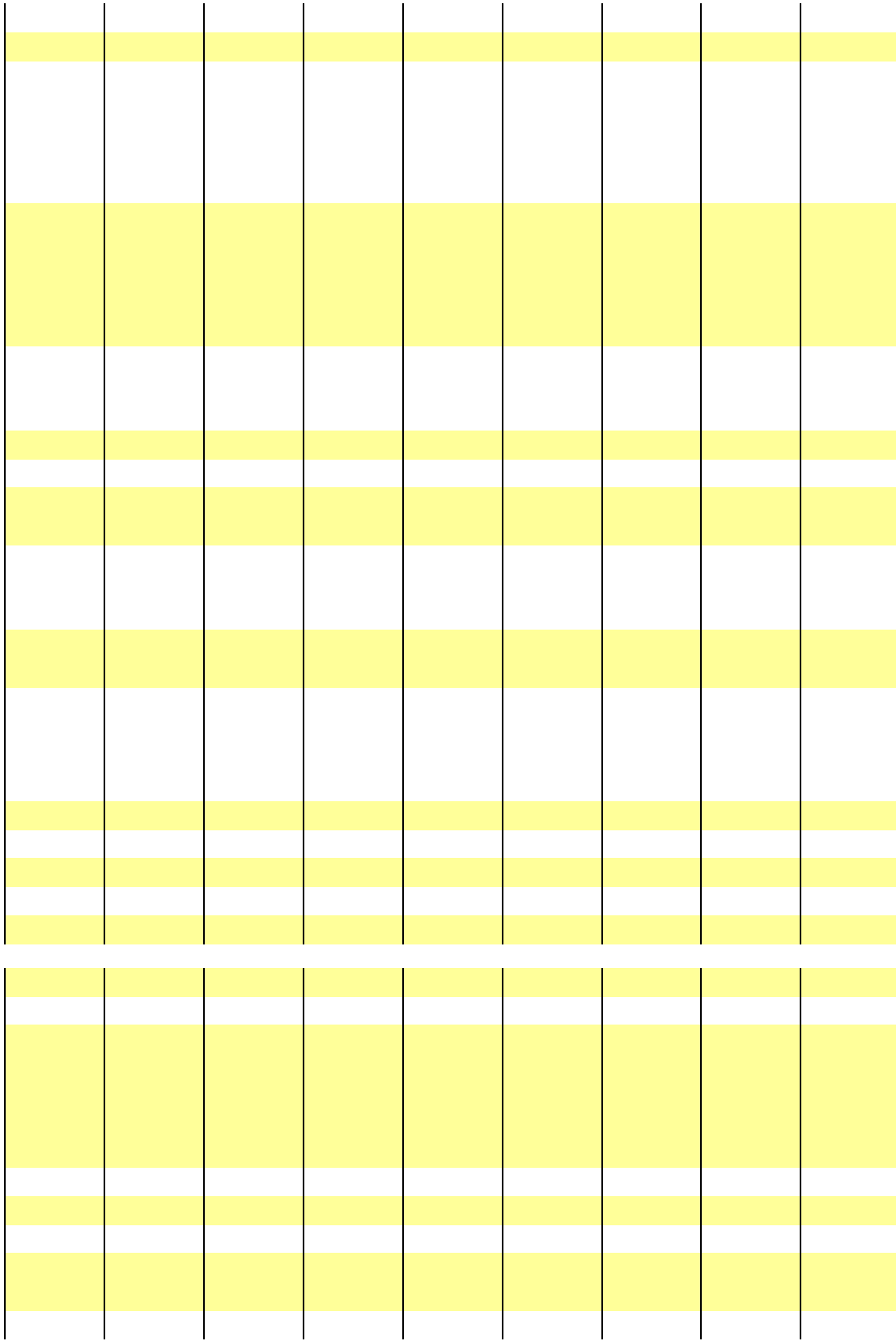






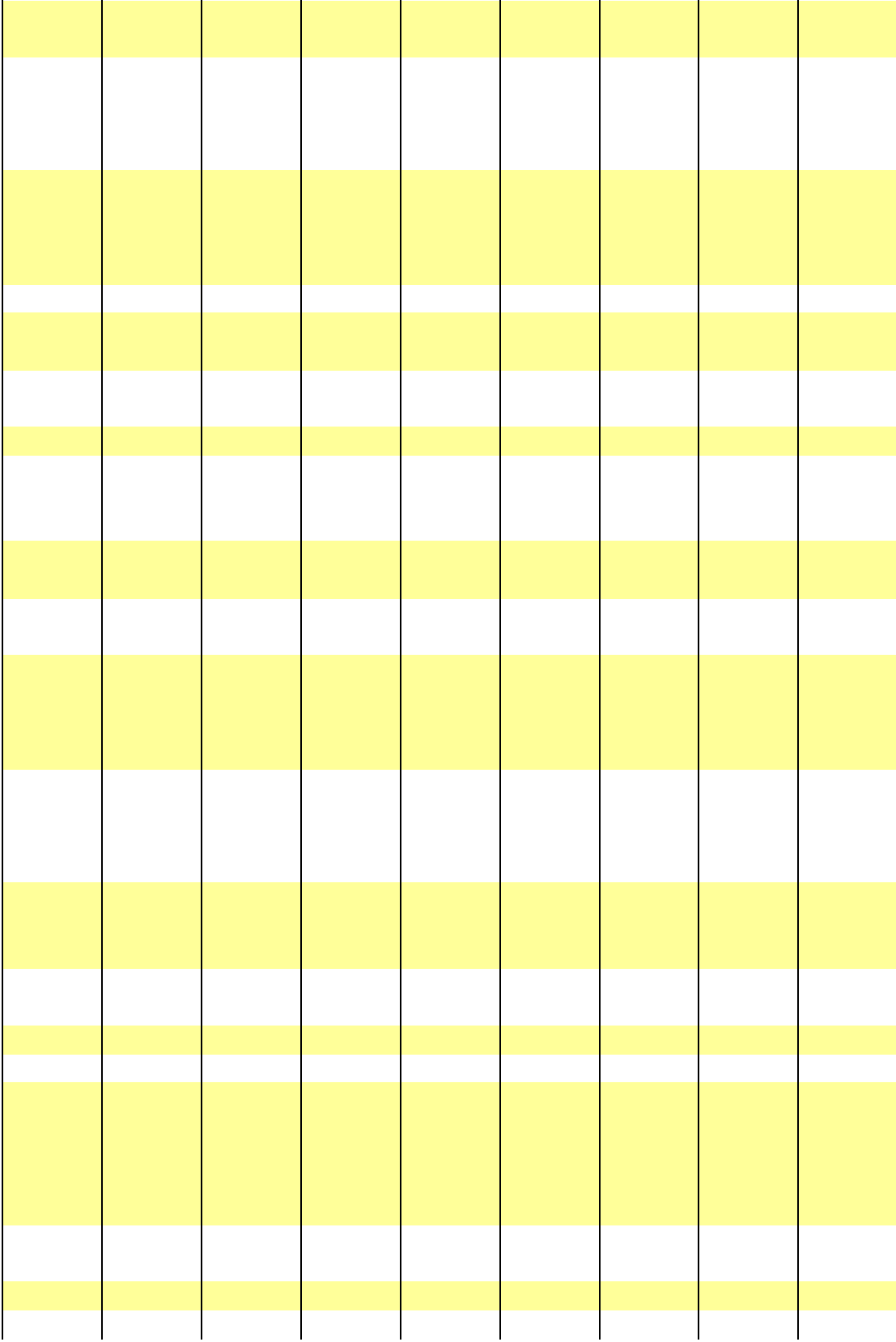


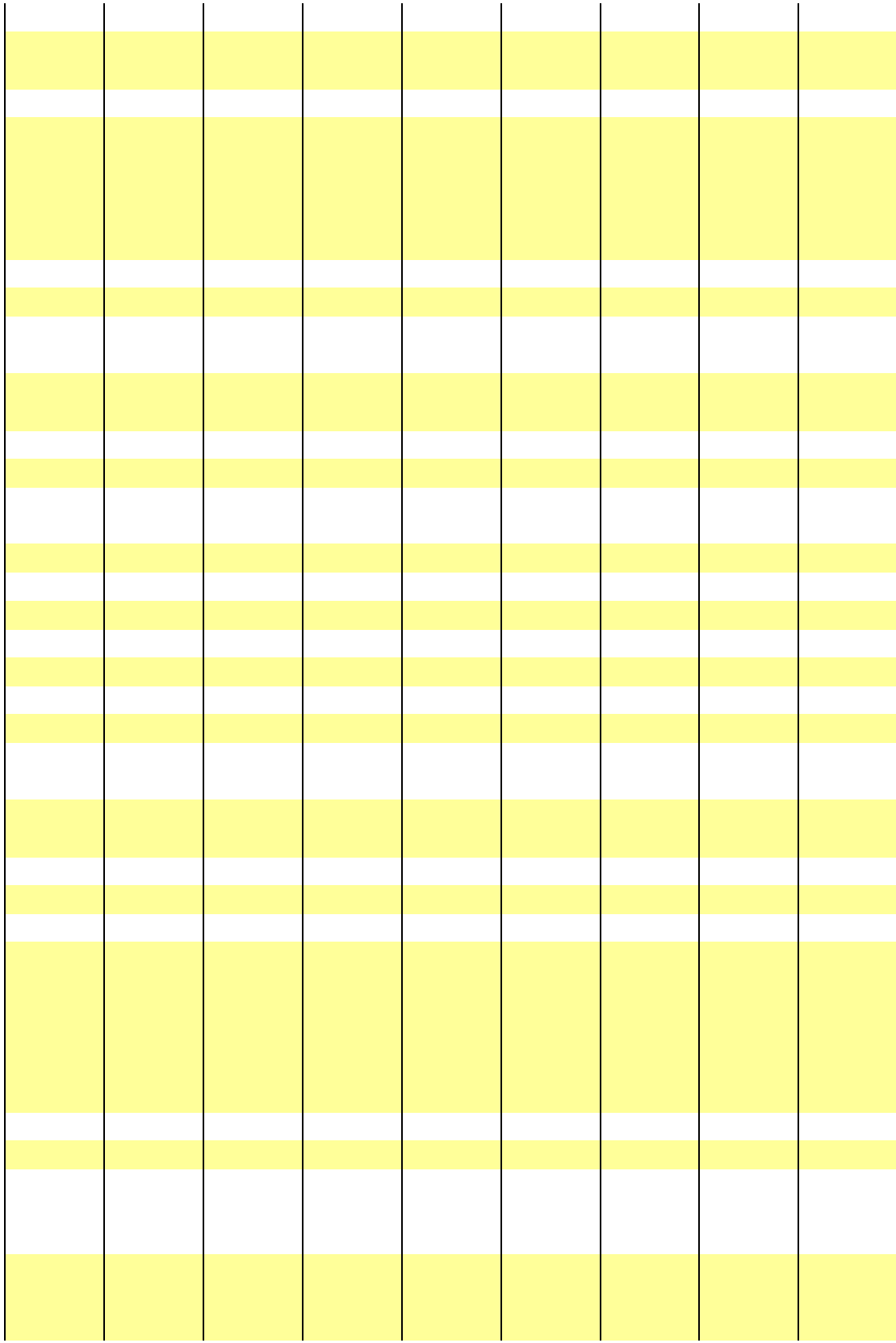


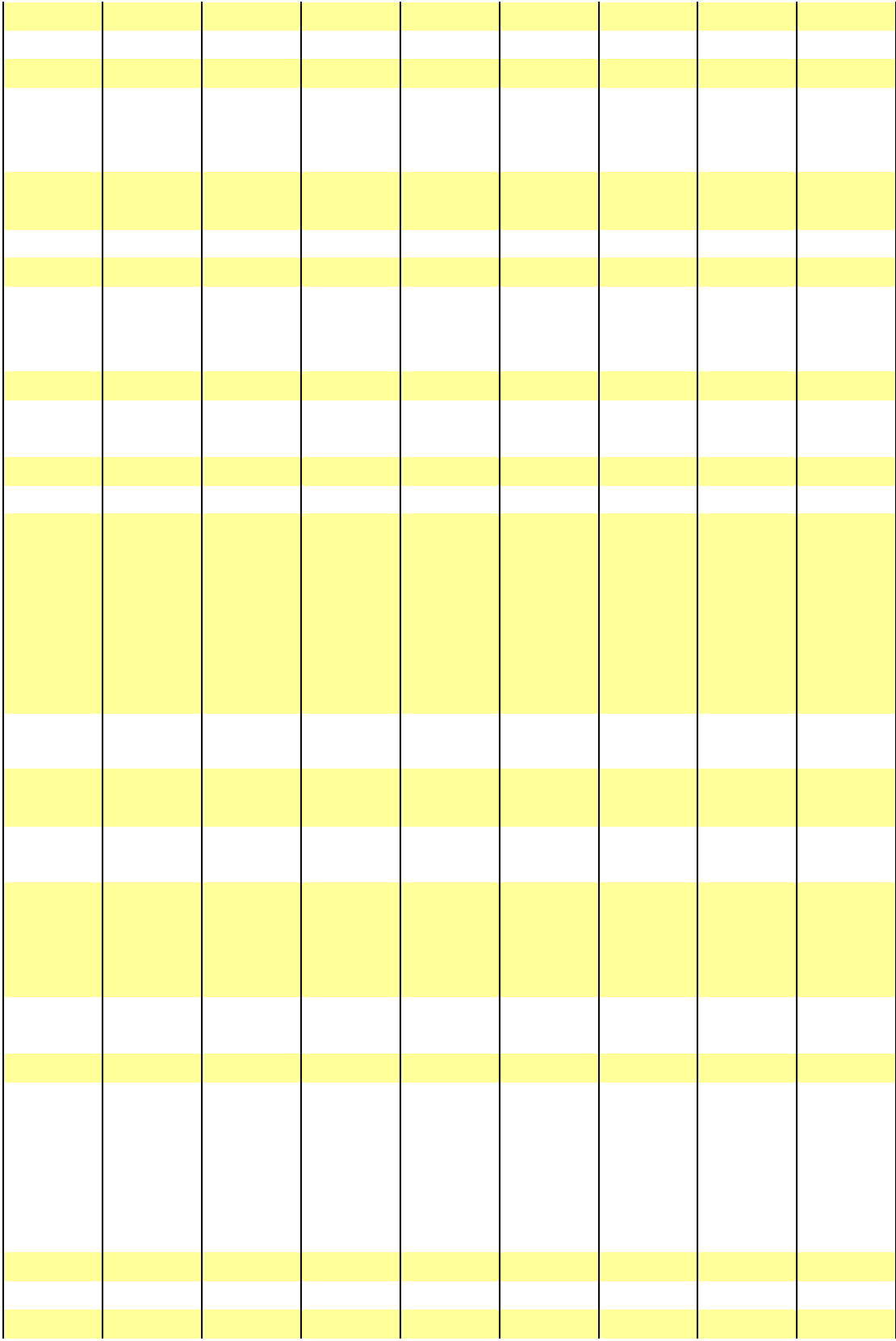


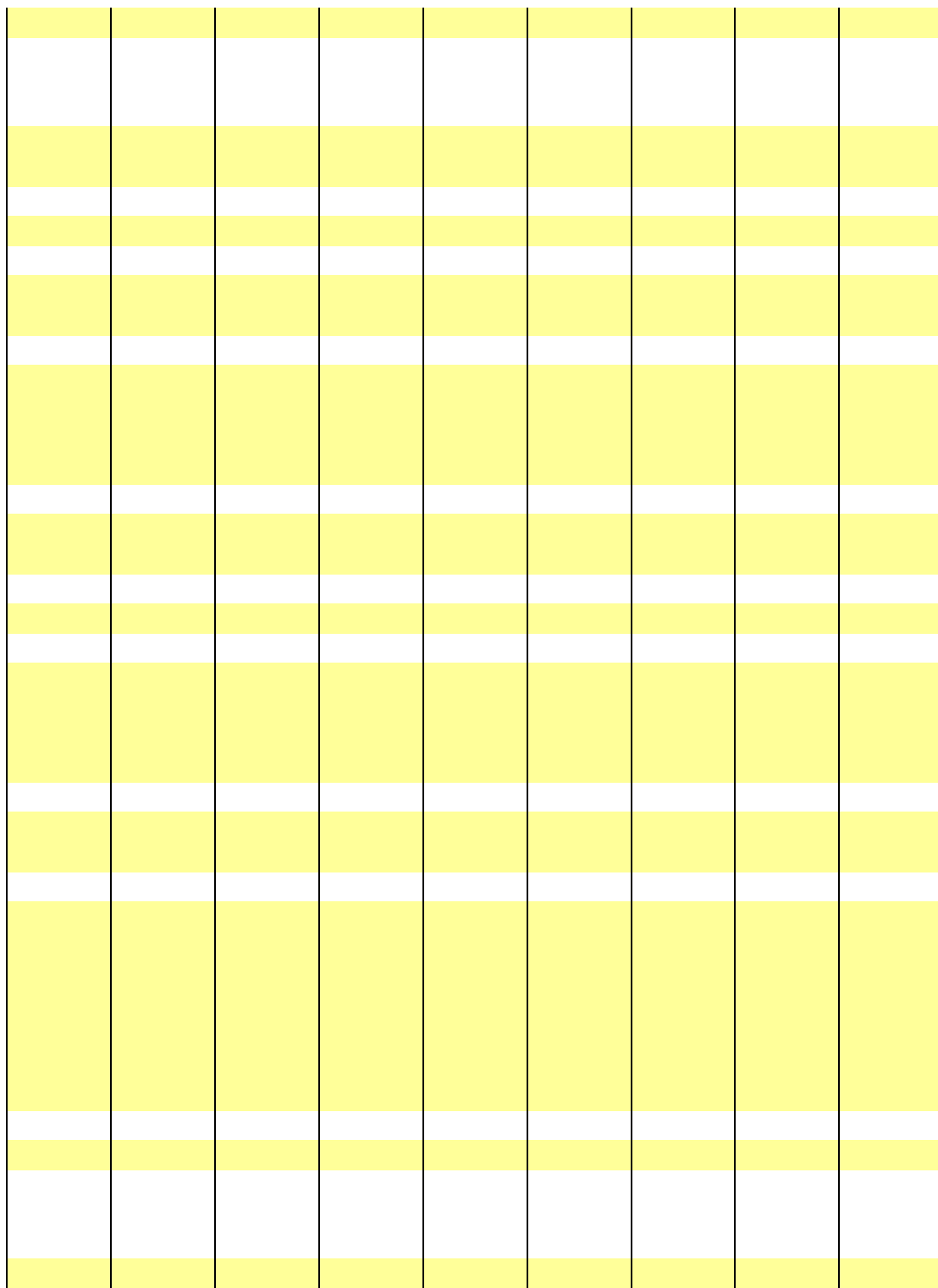
A grid consisting of 20 rows and 9 columns. The cells in the grid alternate in a checkerboard pattern of yellow and white. The top-left cell (row 1, column 1) is yellow. The cells in the first row are yellow, white, yellow, white, yellow, white, yellow, white, yellow. The cells in the second row are white, yellow, white, yellow, white, yellow, white, yellow, white. This pattern continues for all 20 rows.

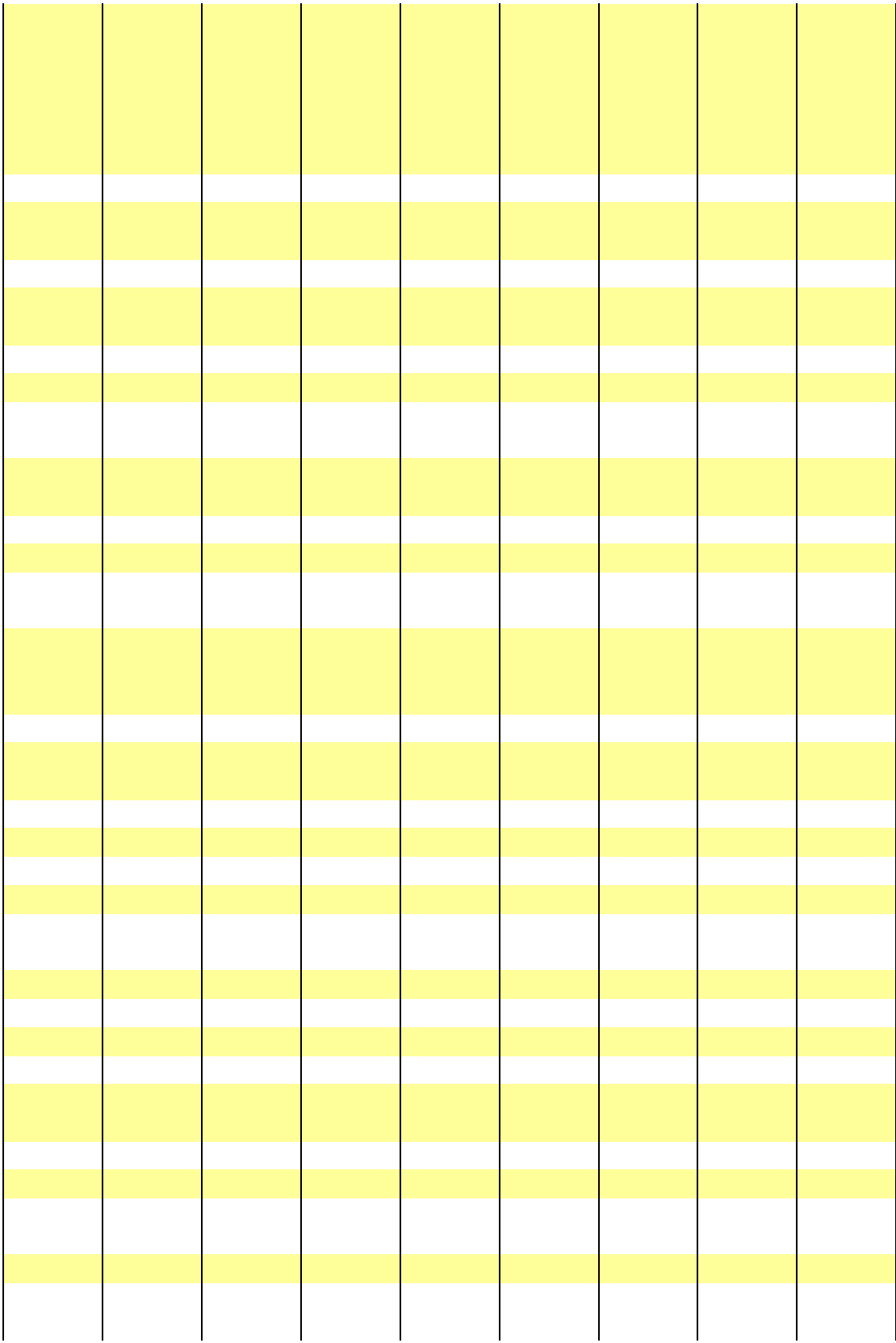
Yellow	White	Yellow	White	Yellow	White	Yellow	White	Yellow
White	Yellow	White	Yellow	White	Yellow	White	Yellow	White
Yellow	White	Yellow	White	Yellow	White	Yellow	White	Yellow
White	Yellow	White	Yellow	White	Yellow	White	Yellow	White
Yellow	White	Yellow	White	Yellow	White	Yellow	White	Yellow
White	Yellow	White	Yellow	White	Yellow	White	Yellow	White
Yellow	White	Yellow	White	Yellow	White	Yellow	White	Yellow
White	Yellow	White	Yellow	White	Yellow	White	Yellow	White
Yellow	White	Yellow	White	Yellow	White	Yellow	White	Yellow
White	Yellow	White	Yellow	White	Yellow	White	Yellow	White
Yellow	White	Yellow	White	Yellow	White	Yellow	White	Yellow
White	Yellow	White	Yellow	White	Yellow	White	Yellow	White
Yellow	White	Yellow	White	Yellow	White	Yellow	White	Yellow
White	Yellow	White	Yellow	White	Yellow	White	Yellow	White
Yellow	White	Yellow	White	Yellow	White	Yellow	White	Yellow
White	Yellow	White	Yellow	White	Yellow	White	Yellow	White
Yellow	White	Yellow	White	Yellow	White	Yellow	White	Yellow
White	Yellow	White	Yellow	White	Yellow	White	Yellow	White
Yellow	White	Yellow	White	Yellow	White	Yellow	White	Yellow
White	Yellow	White	Yellow	White	Yellow	White	Yellow	White
Yellow	White	Yellow	White	Yellow	White	Yellow	White	Yellow

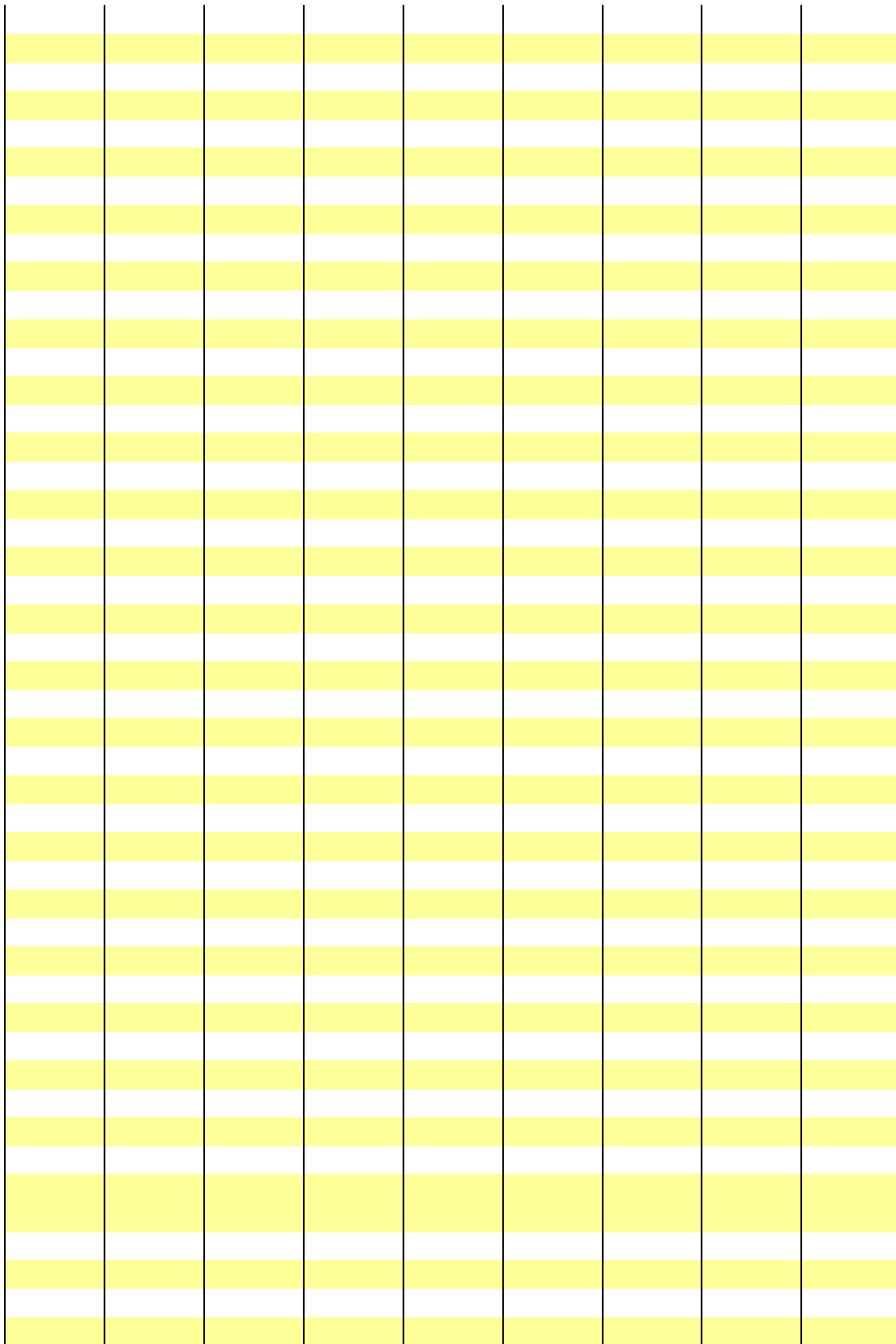


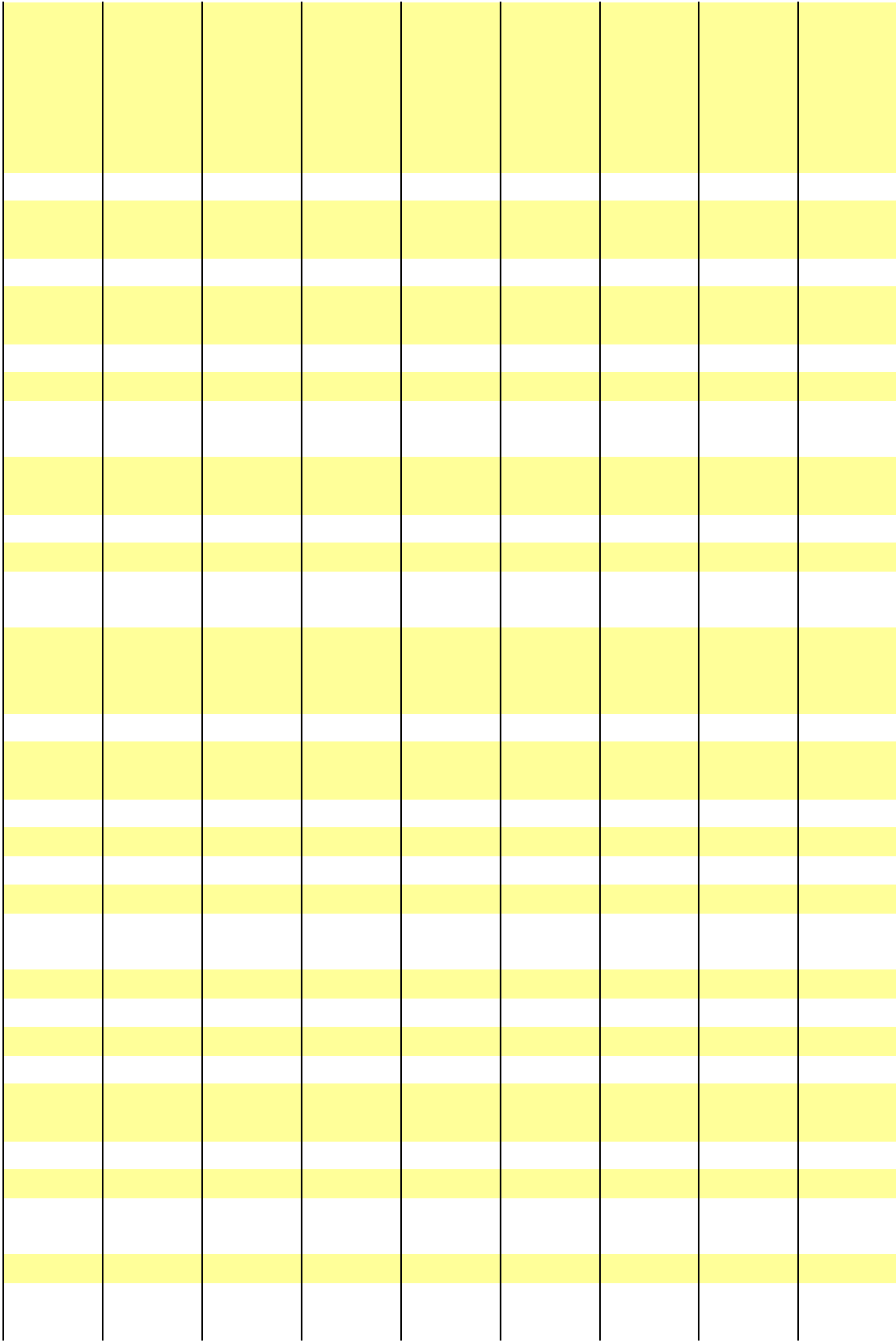


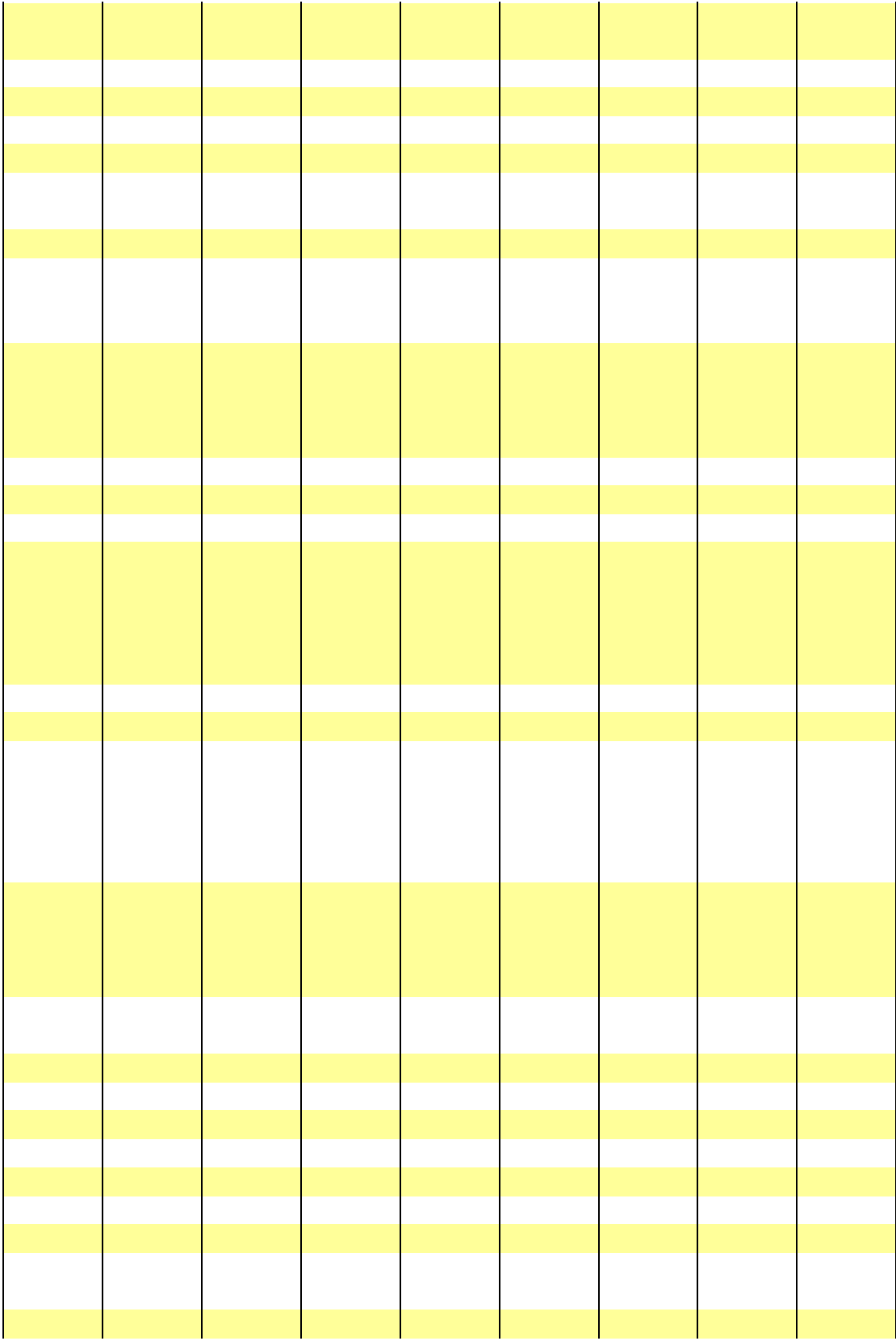


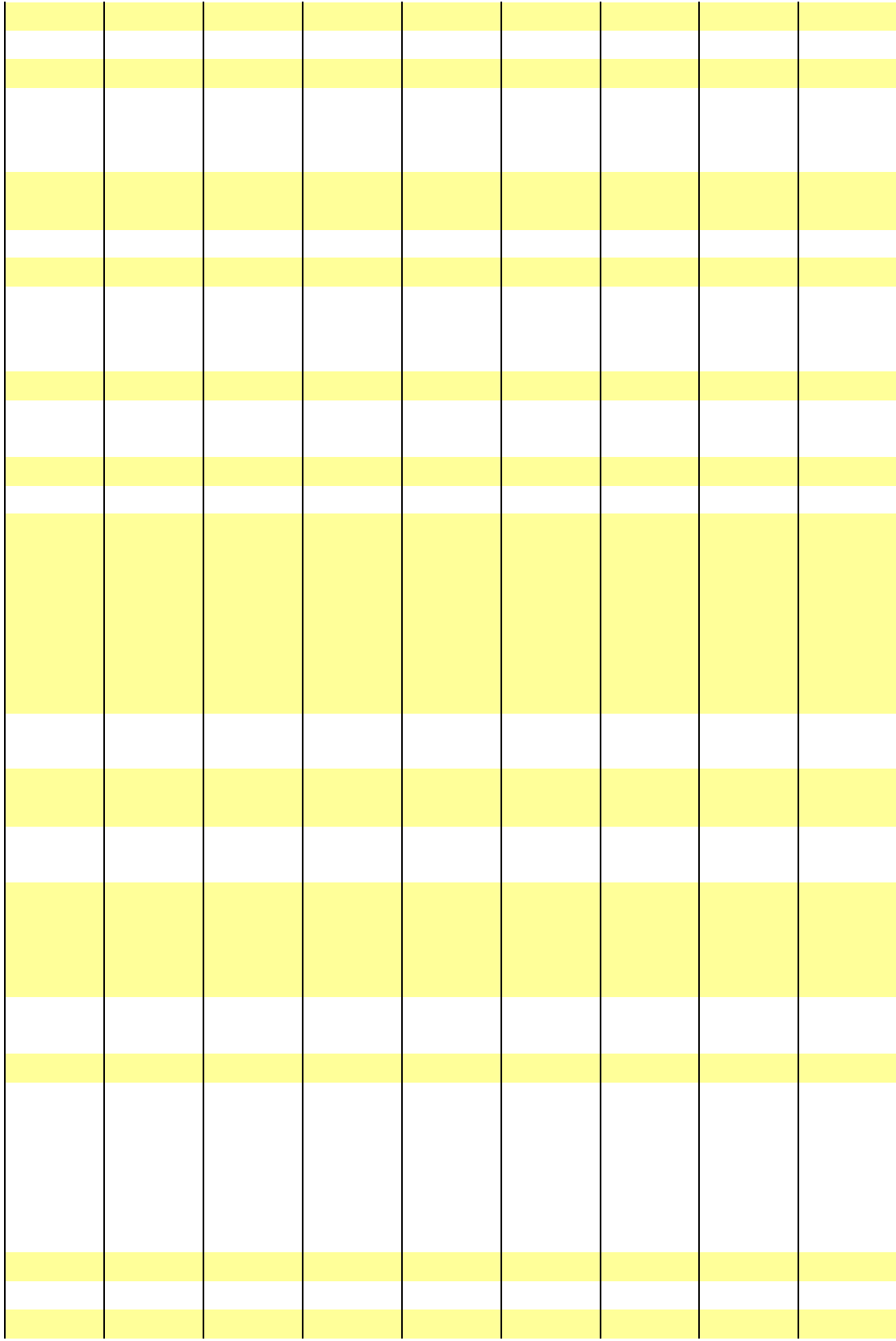


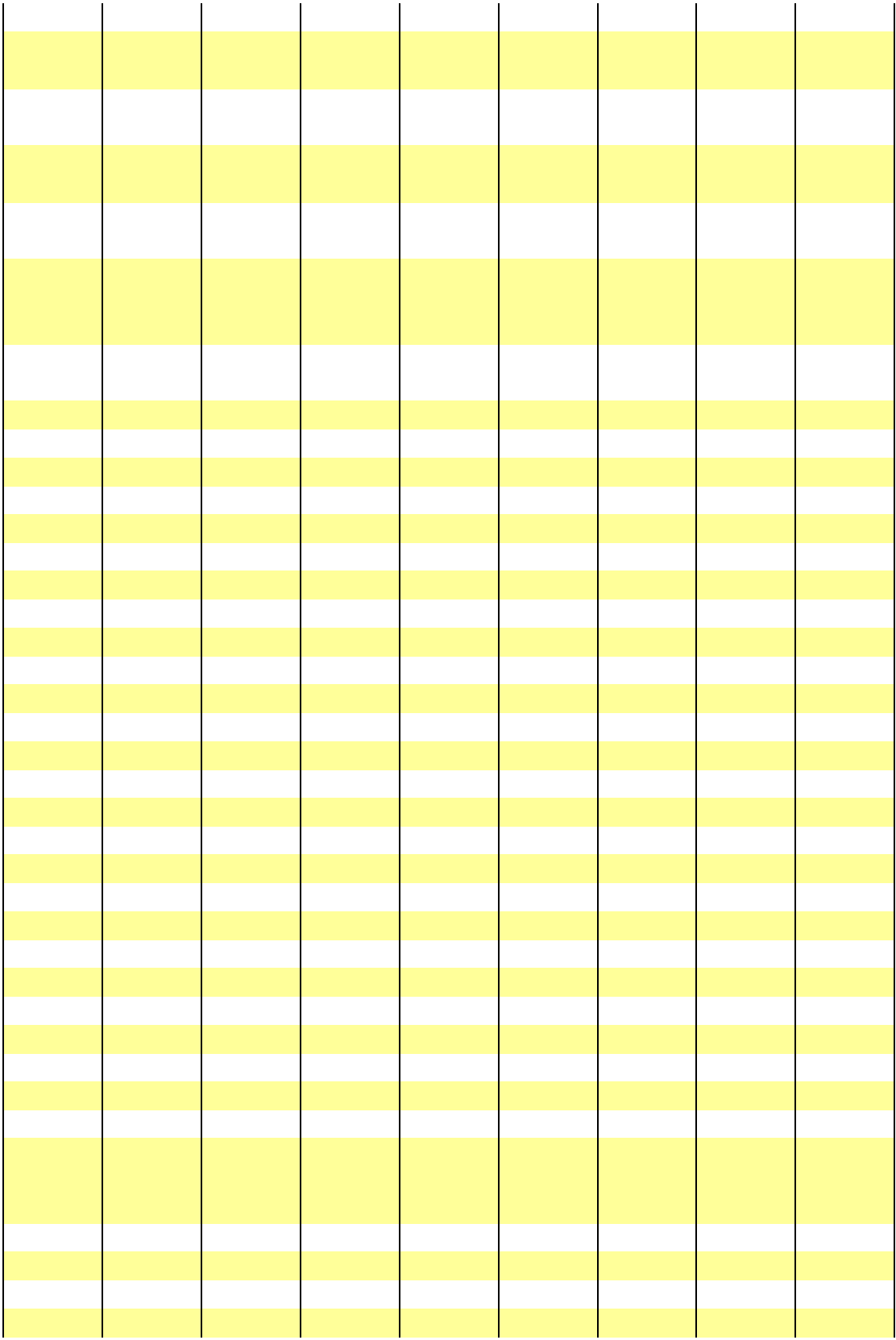


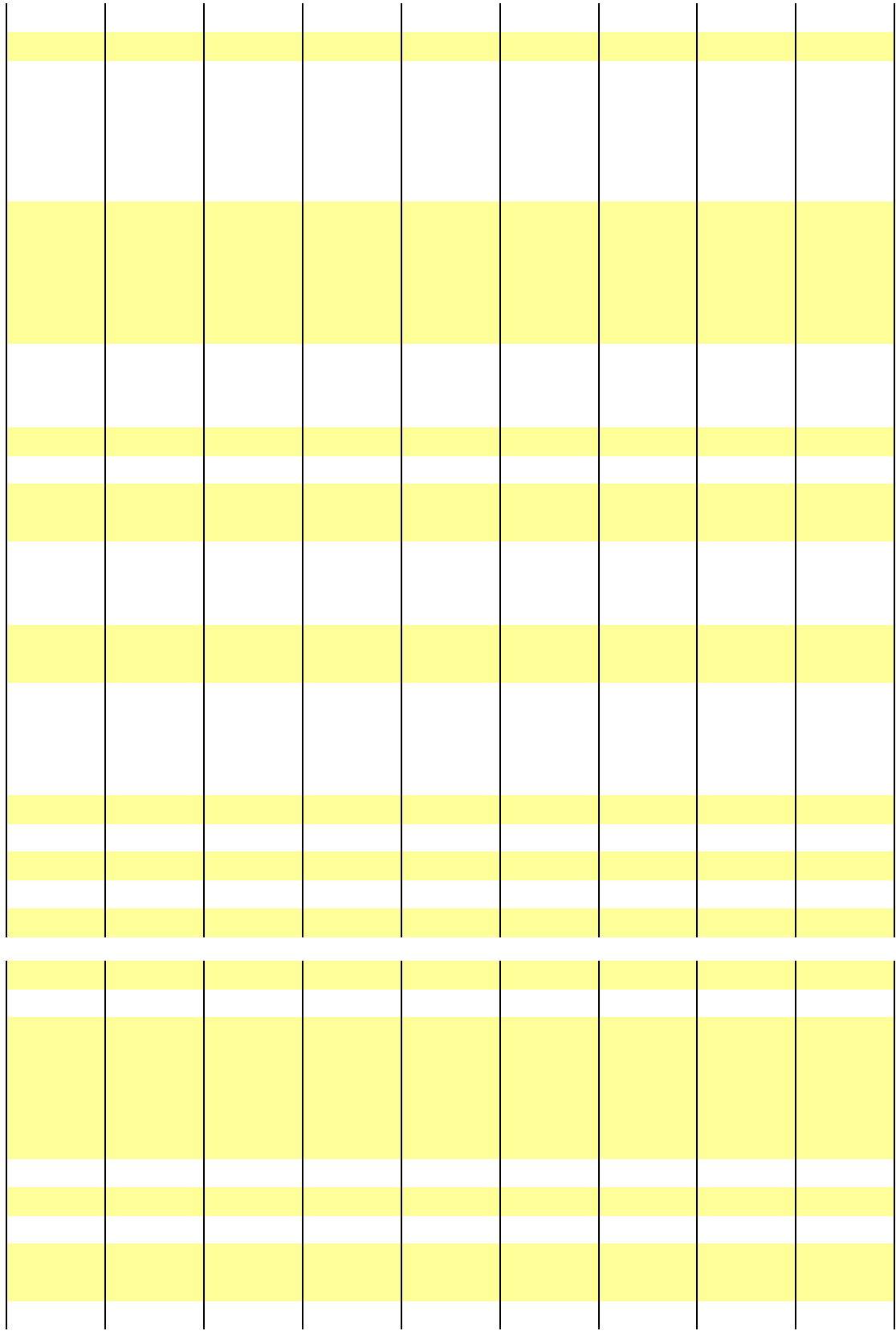


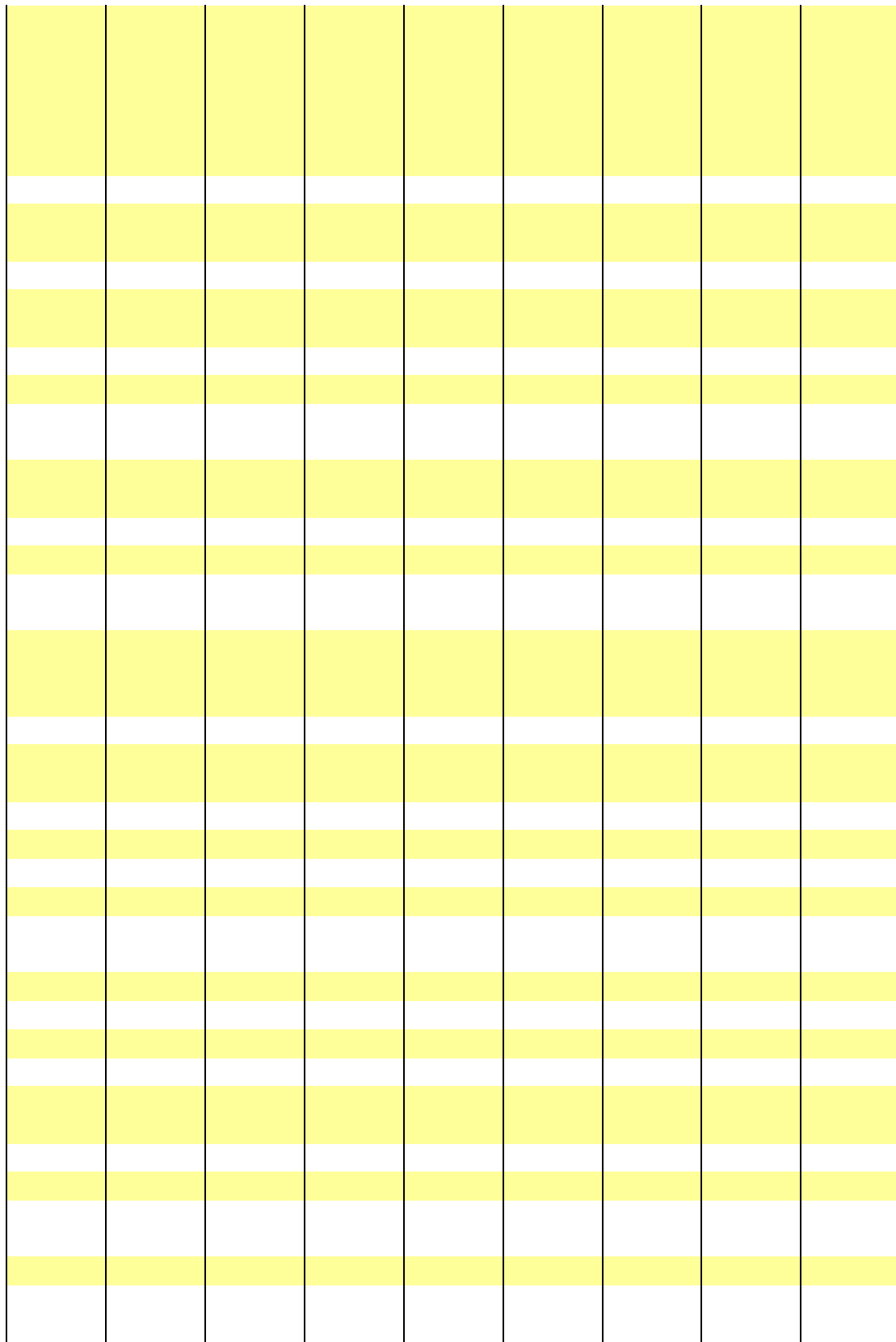


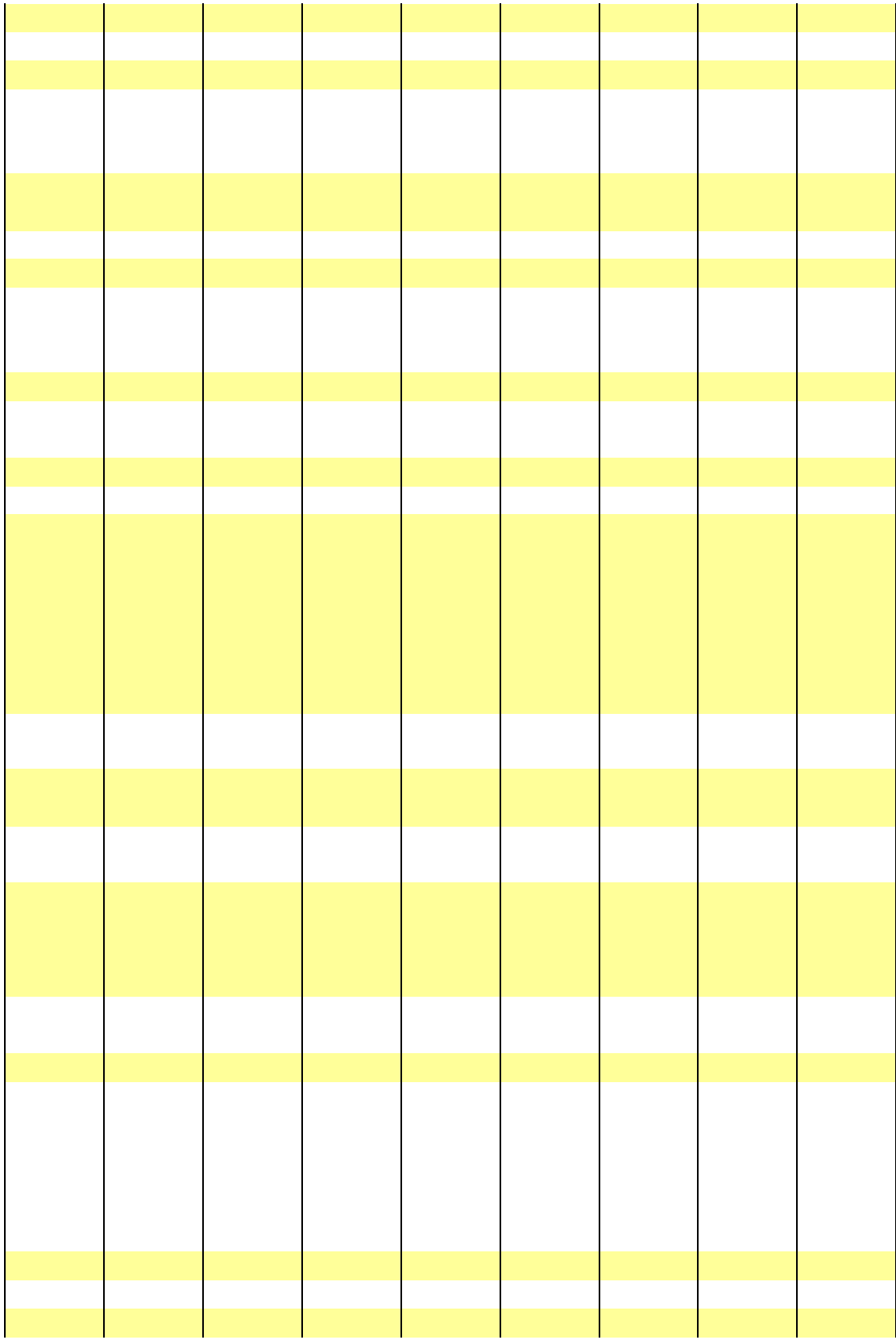


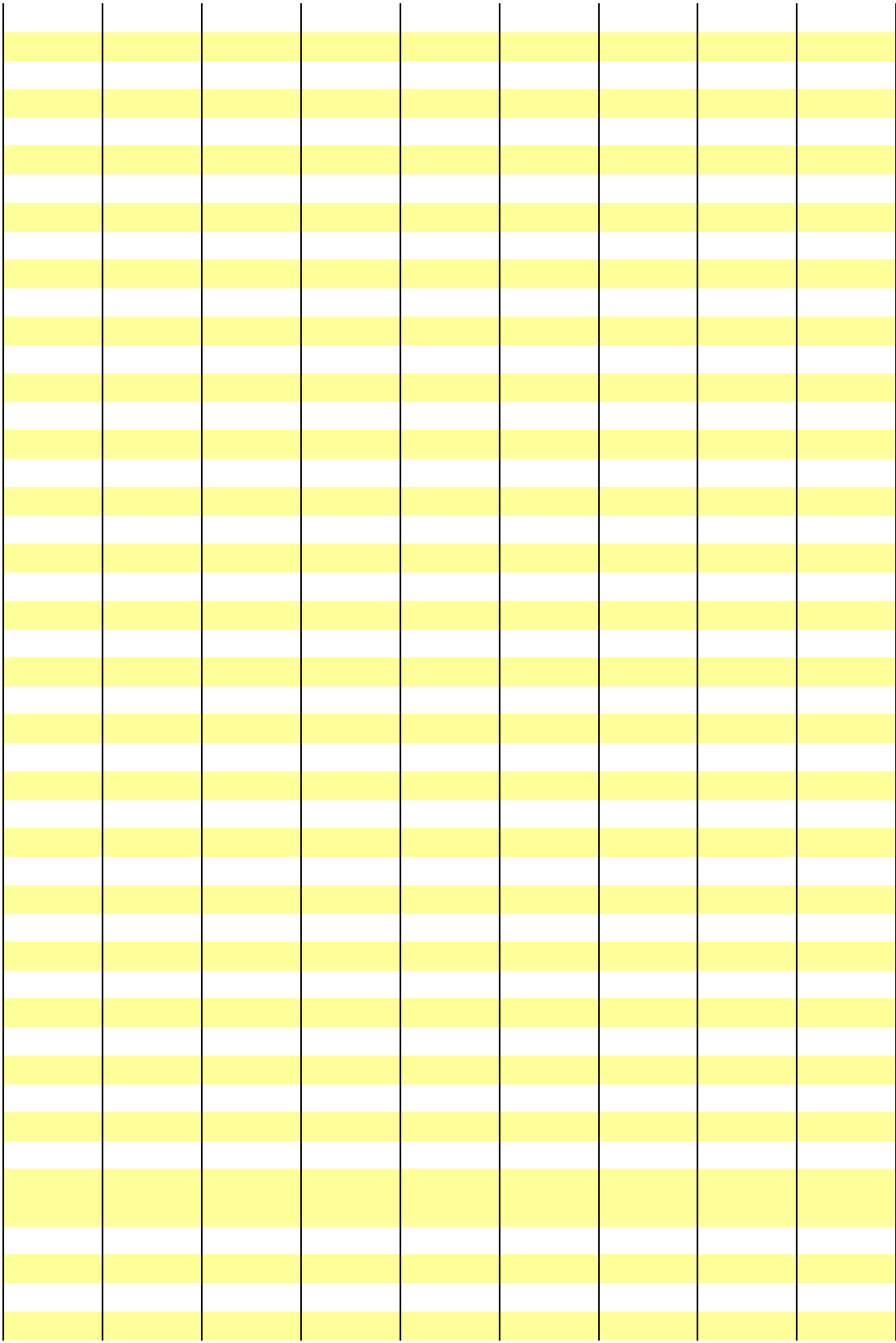






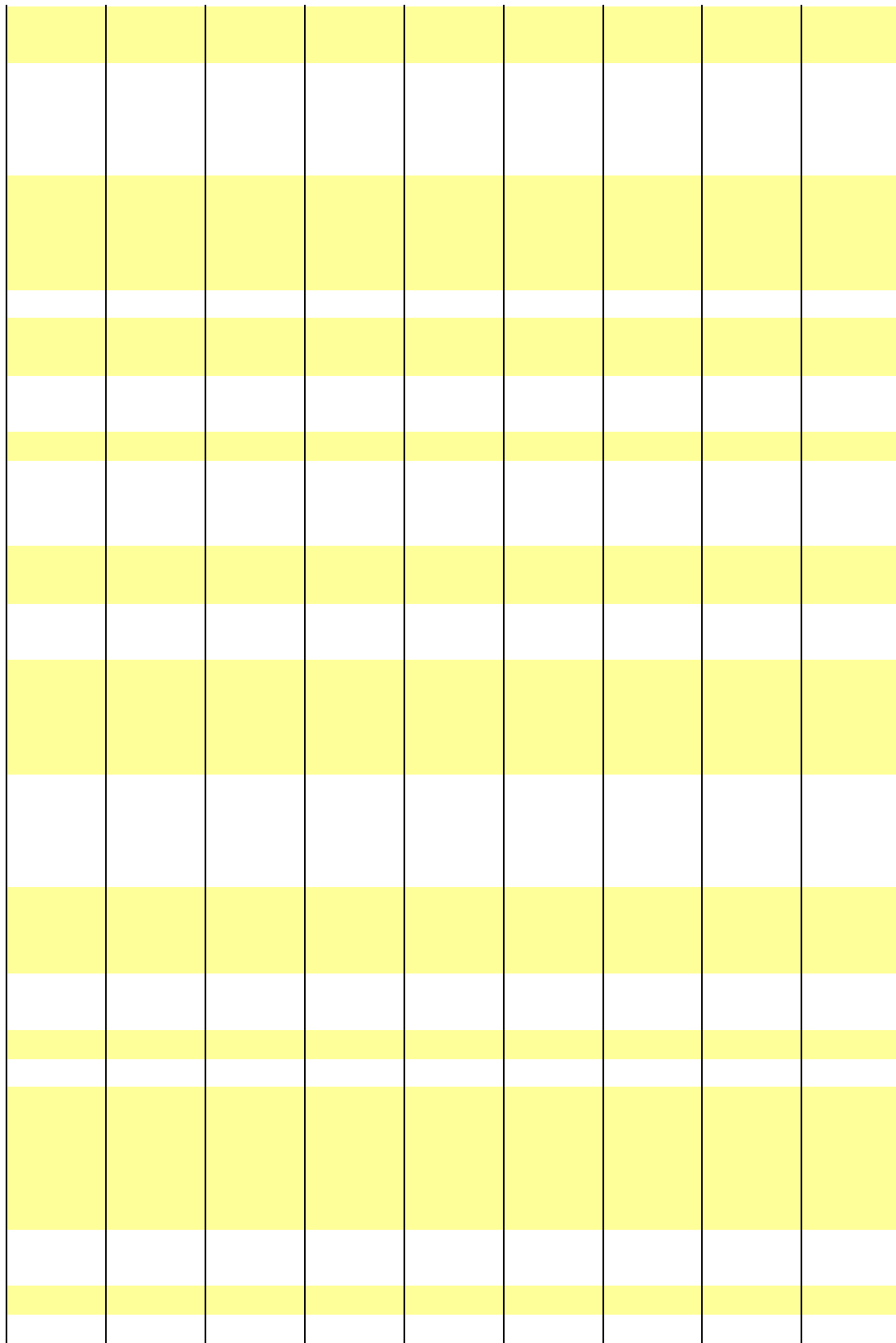


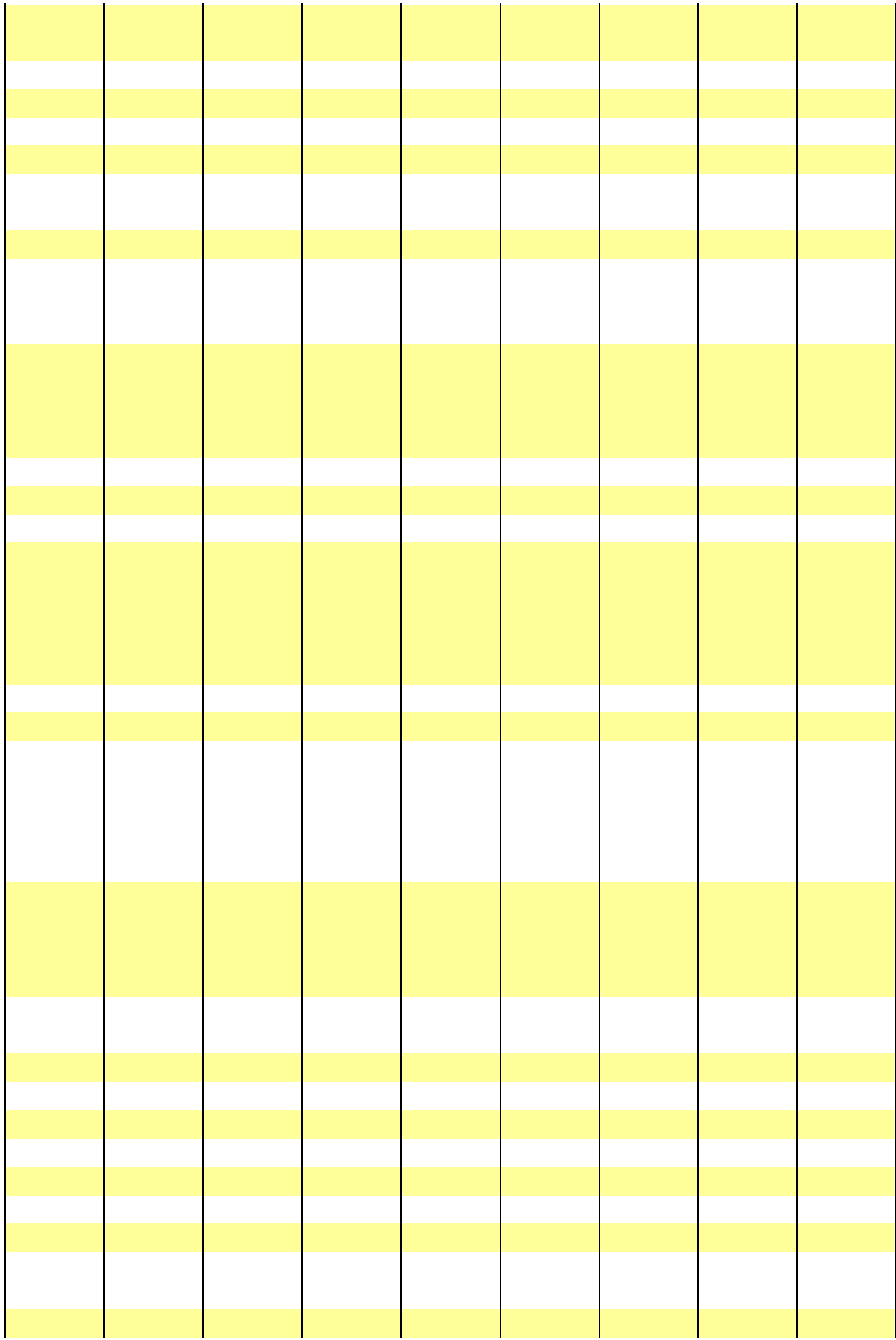


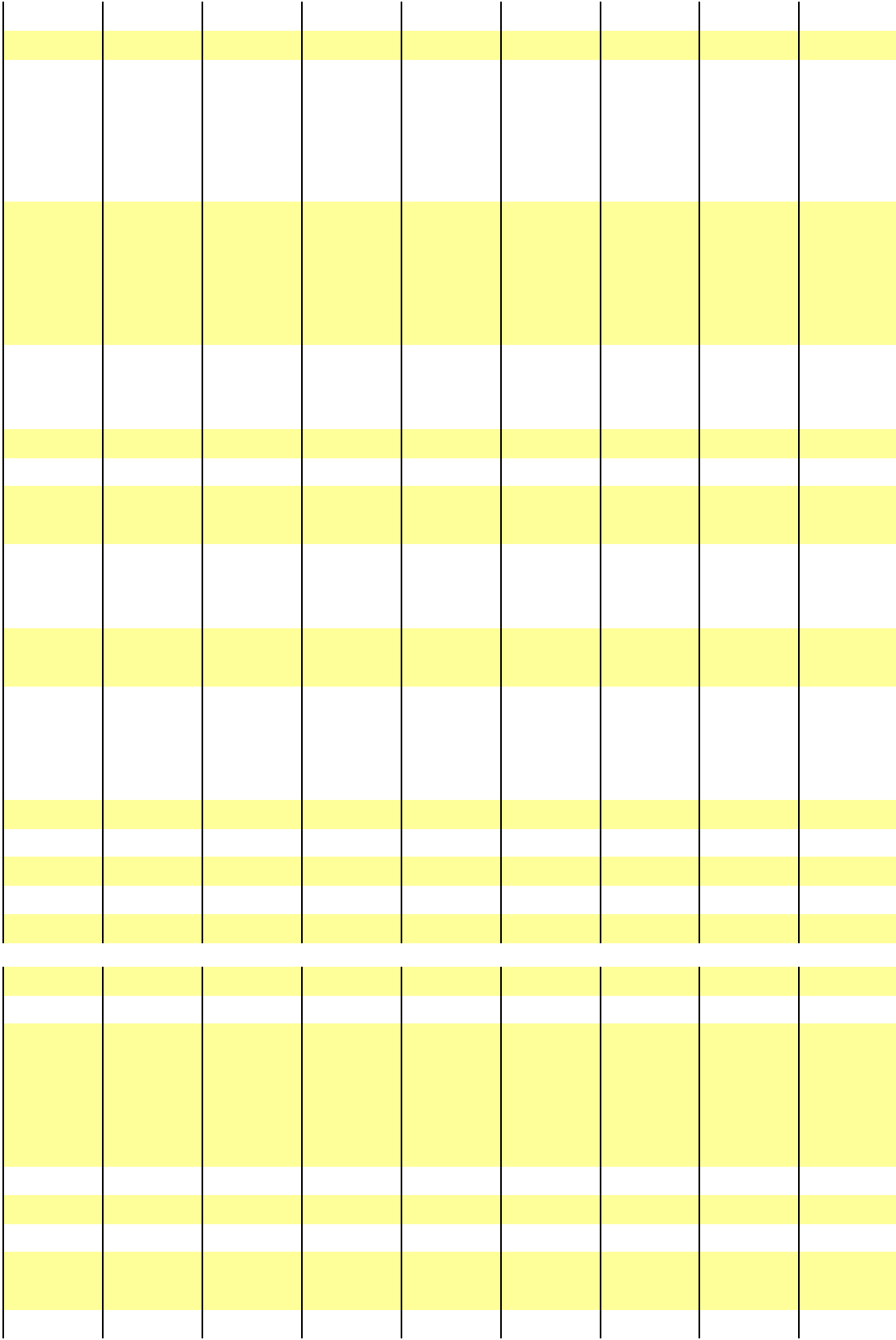


A 9x9 grid with alternating yellow and white rows. The rows are numbered 1 through 9 from top to bottom. The cells in the grid are as follows:

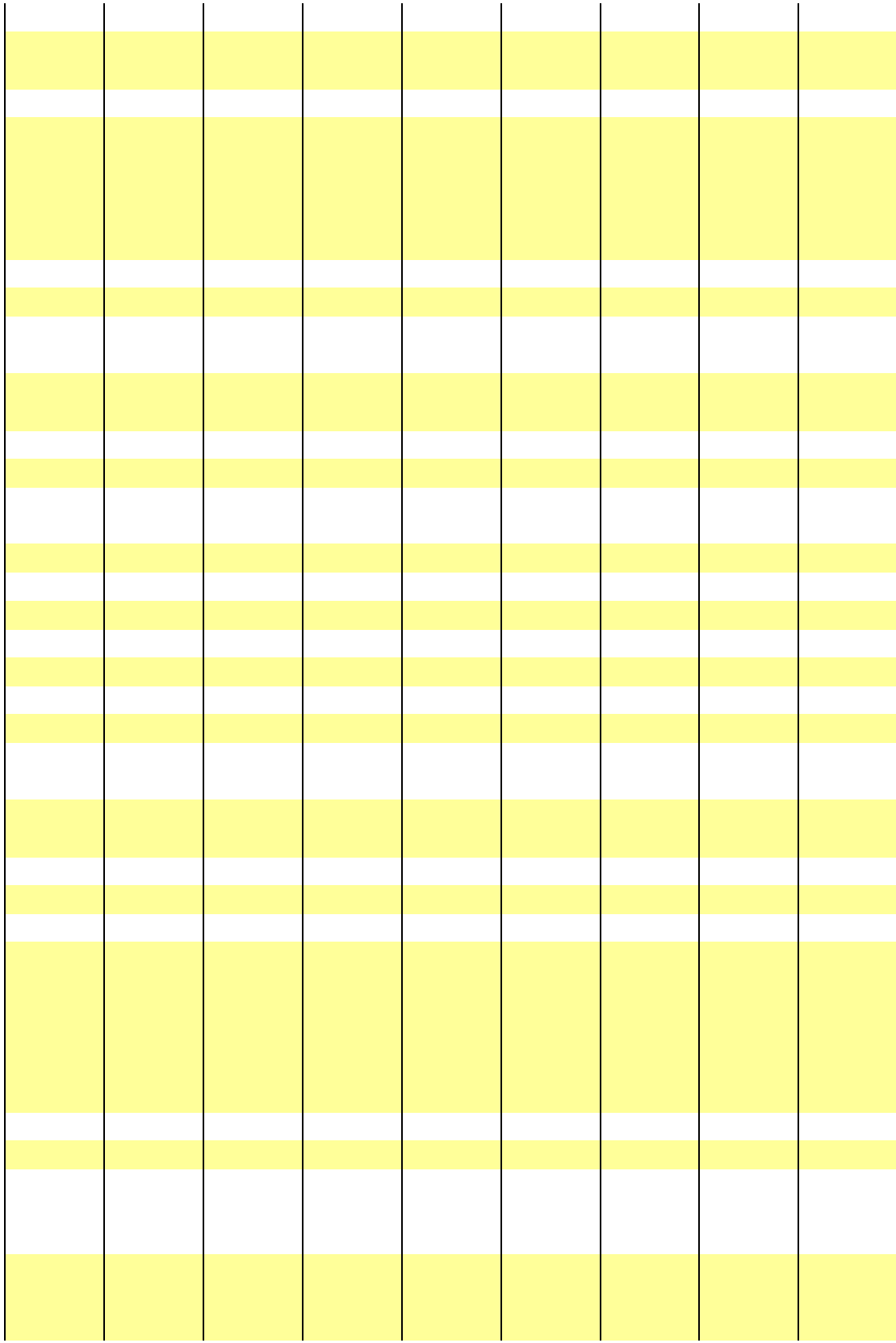
Yellow	White	Yellow	White	Yellow	White	Yellow	White	Yellow
White	Yellow	White	Yellow	White	Yellow	White	Yellow	White
Yellow	White	Yellow	White	Yellow	White	Yellow	White	Yellow
White	Yellow	White	Yellow	White	Yellow	White	Yellow	White
Yellow	White	Yellow	White	Yellow	White	Yellow	White	Yellow
White	Yellow	White	Yellow	White	Yellow	White	Yellow	White
Yellow	White	Yellow	White	Yellow	White	Yellow	White	Yellow
White	Yellow	White	Yellow	White	Yellow	White	Yellow	White
Yellow	White	Yellow	White	Yellow	White	Yellow	White	Yellow

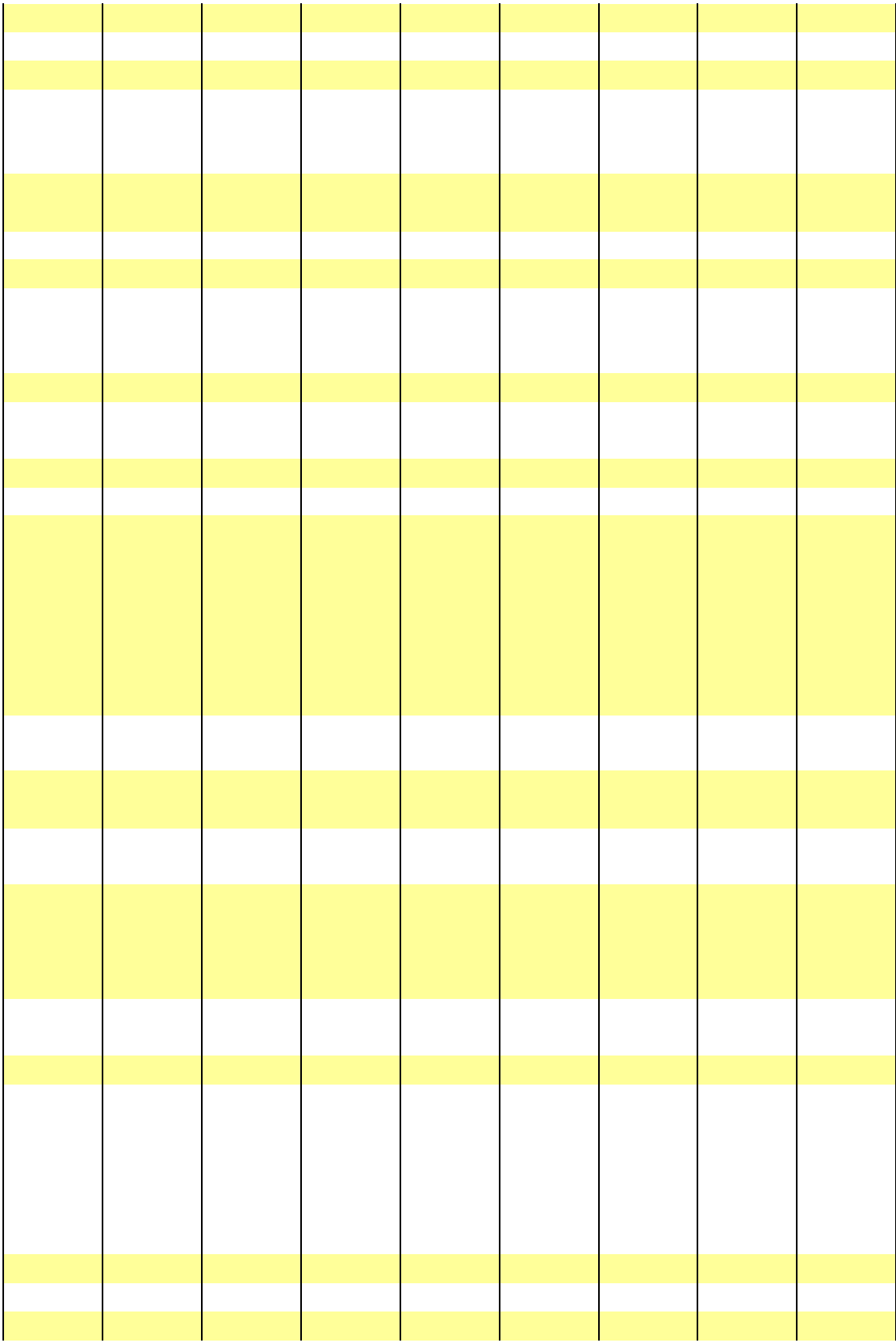


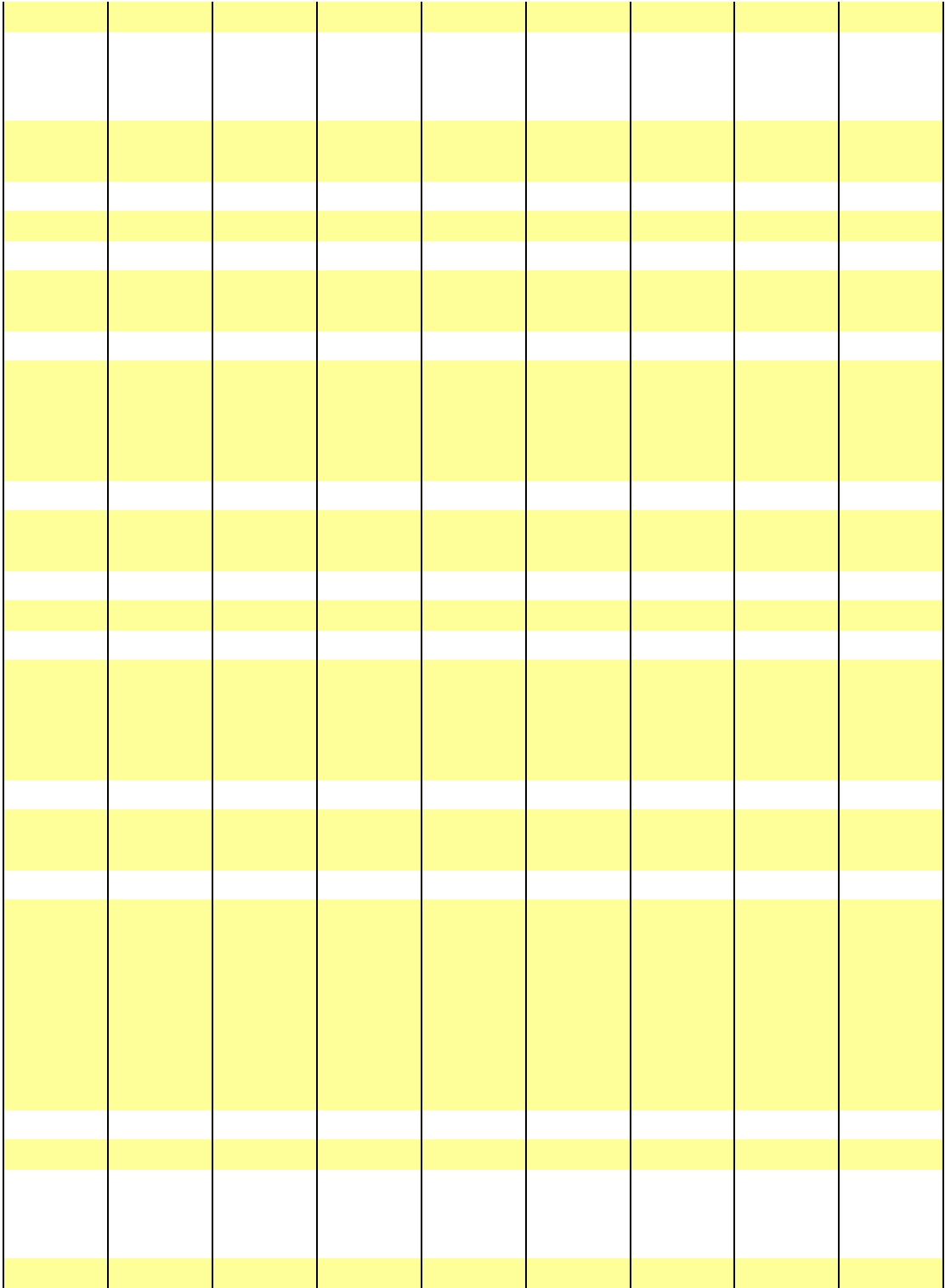




The image shows a grid structure with 10 vertical black lines creating 9 equal-width columns. The background of the grid is a solid yellow color. There are 25 horizontal rows of yellow cells stacked vertically. The entire grid is contained within a white background.



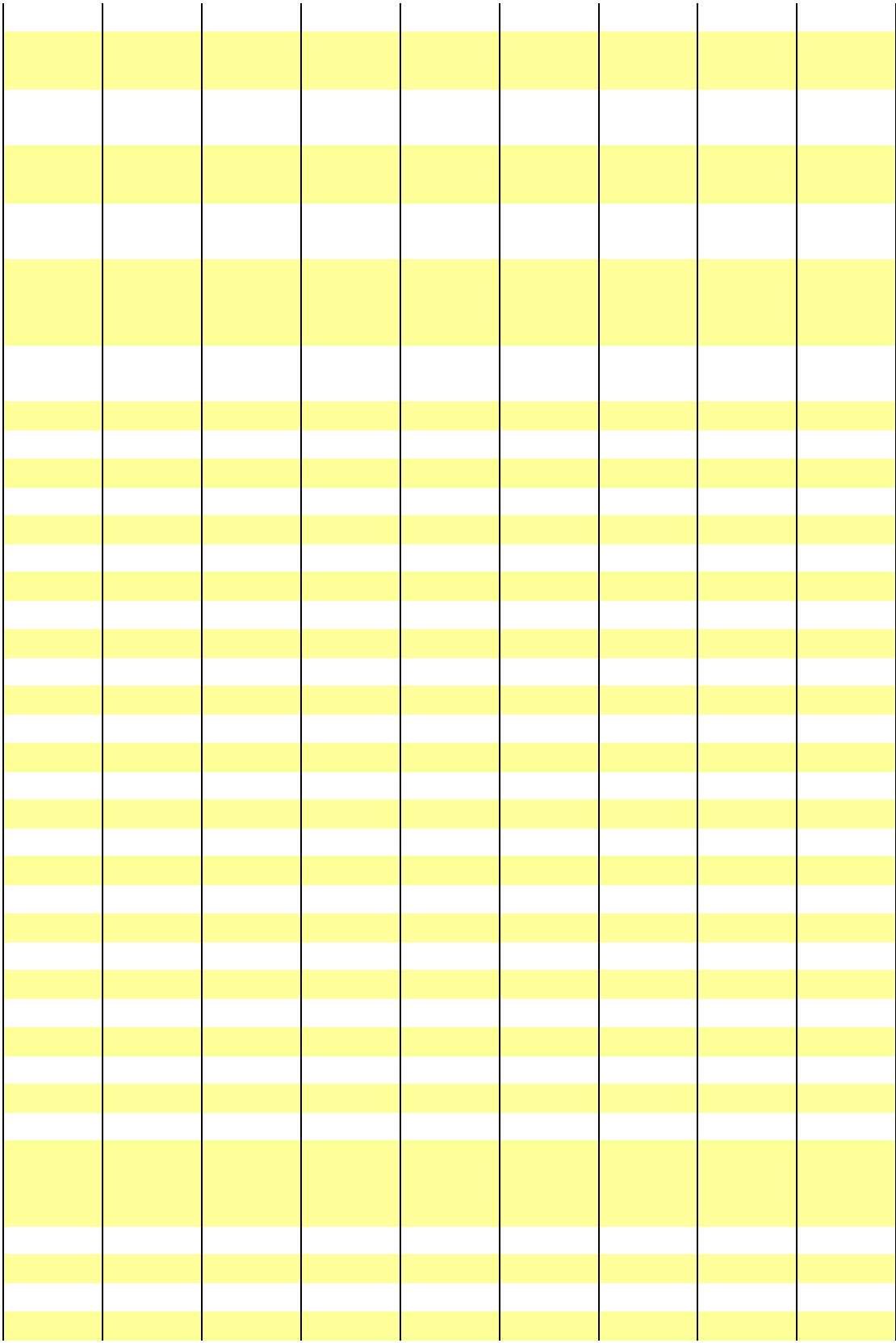


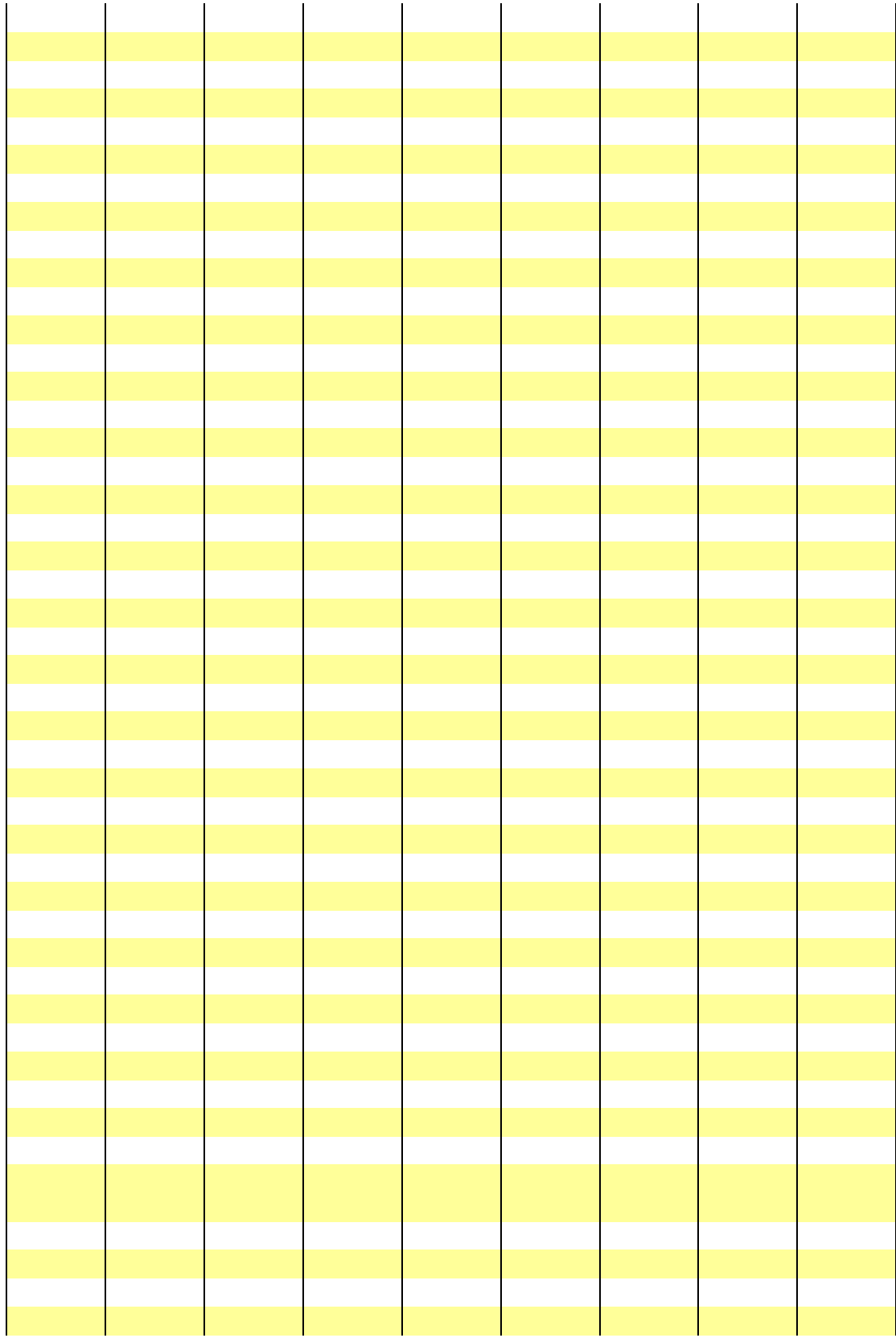


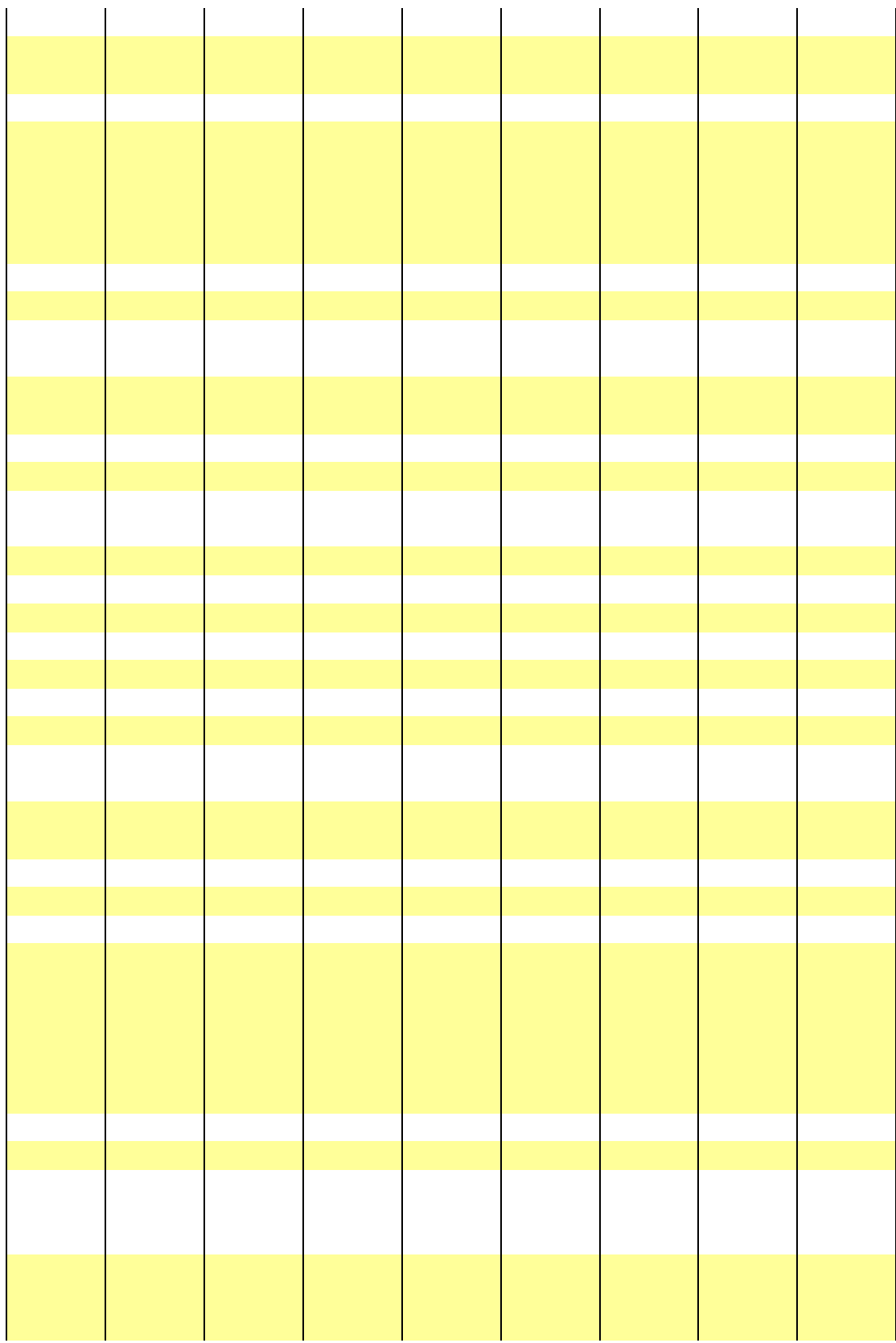
The image shows a grid of 9 columns and 20 rows. The grid is formed by thin black vertical and horizontal lines. The horizontal lines are spaced evenly, creating 20 rows of equal height. The vertical lines are also spaced evenly, creating 9 columns of equal width. The rows are shaded in an alternating pattern: the first row is yellow, the second is white, the third is yellow, and so on. In total, there are 10 yellow rows and 10 white rows. The shading starts from the top row.

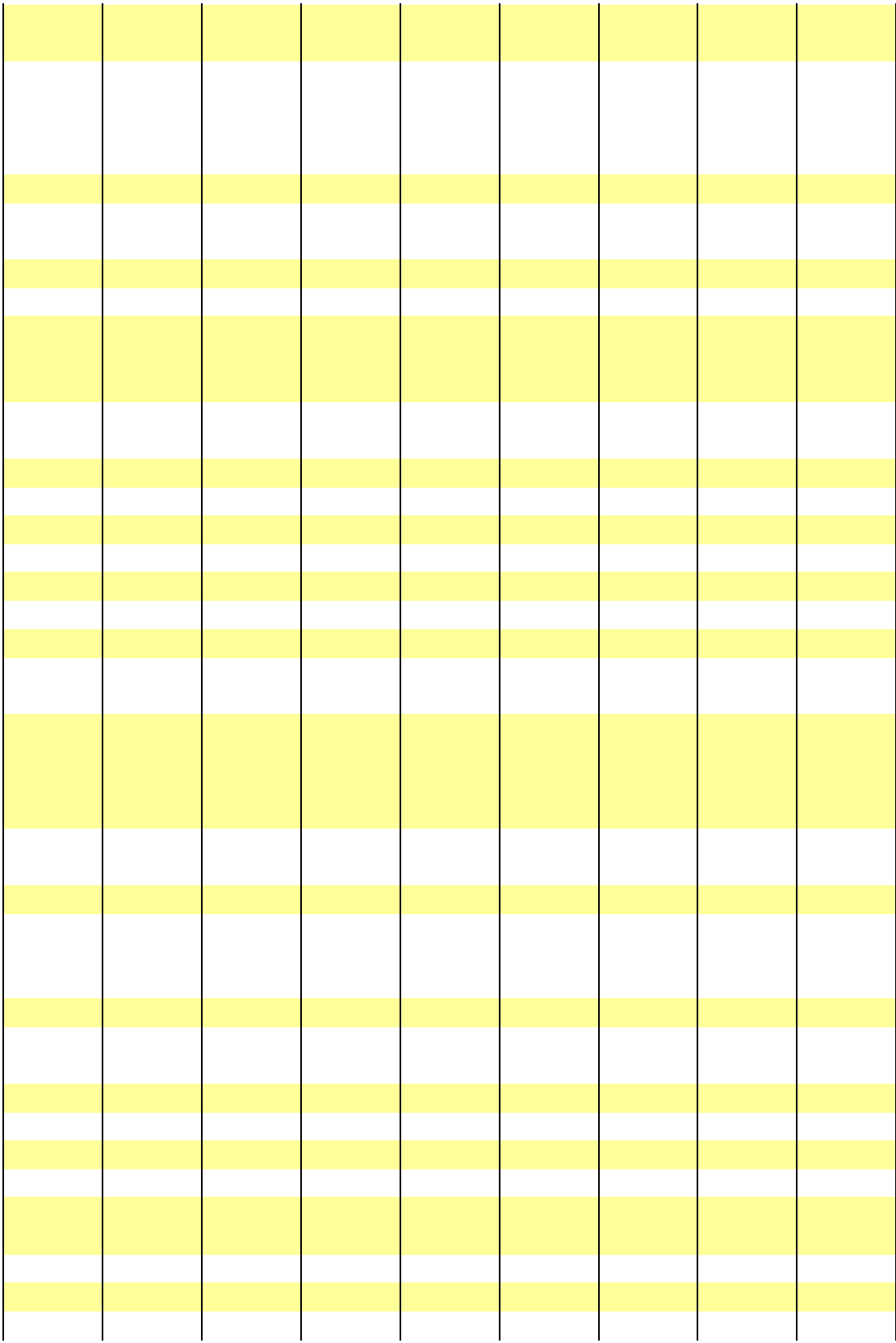
Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow
White	White	White	White	White	White	White	White	White
Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow
White	White	White	White	White	White	White	White	White
Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow
White	White	White	White	White	White	White	White	White
Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow
White	White	White	White	White	White	White	White	White
Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow
White	White	White	White	White	White	White	White	White
Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow
White	White	White	White	White	White	White	White	White
Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow
White	White	White	White	White	White	White	White	White
Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow

The image displays a rectangular grid of 15 rows and 9 columns. The rows alternate between yellow and white, starting with a yellow row at the top. Each row is filled with its respective color across all columns. The grid is enclosed by a thin black border.

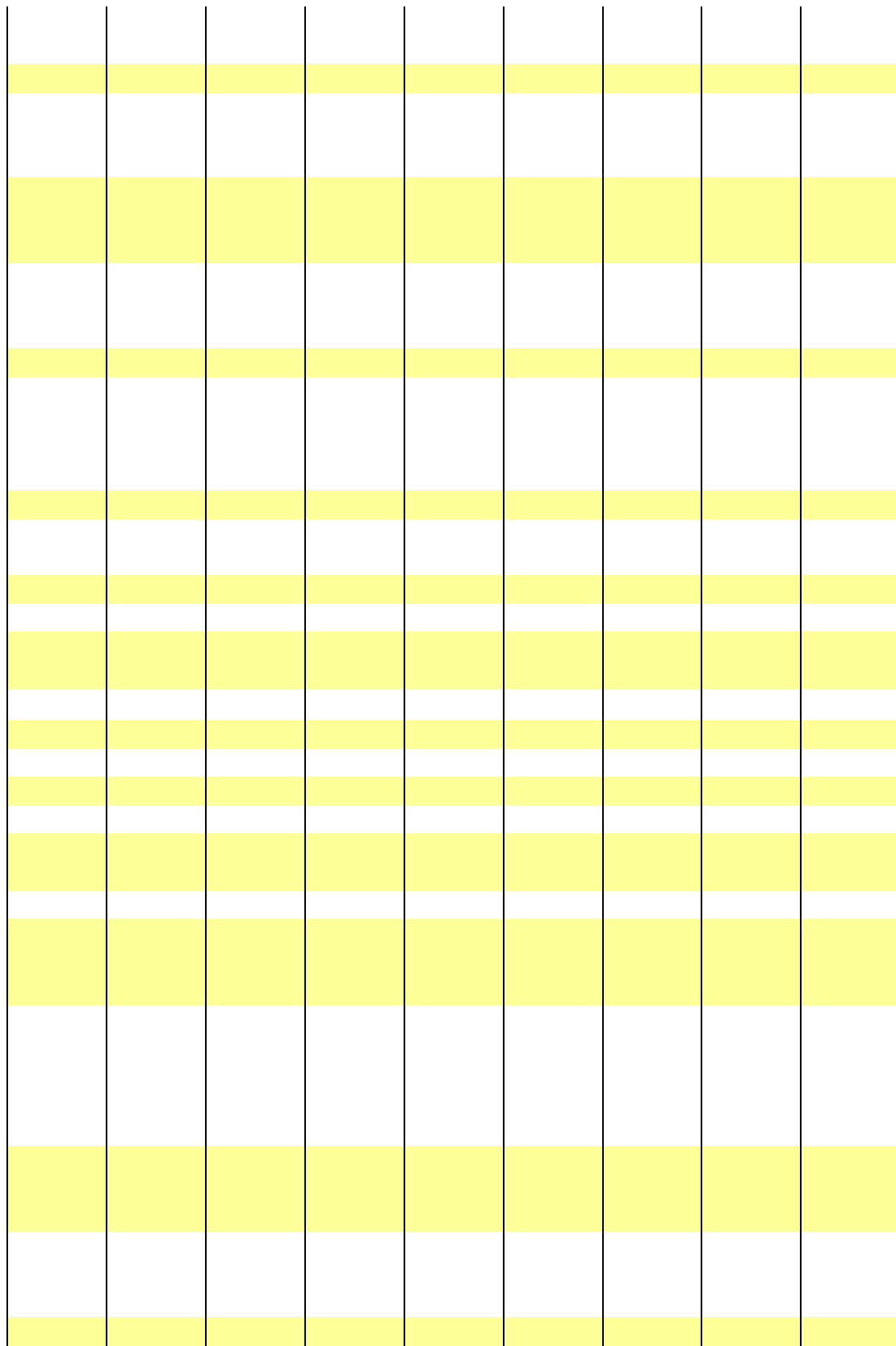




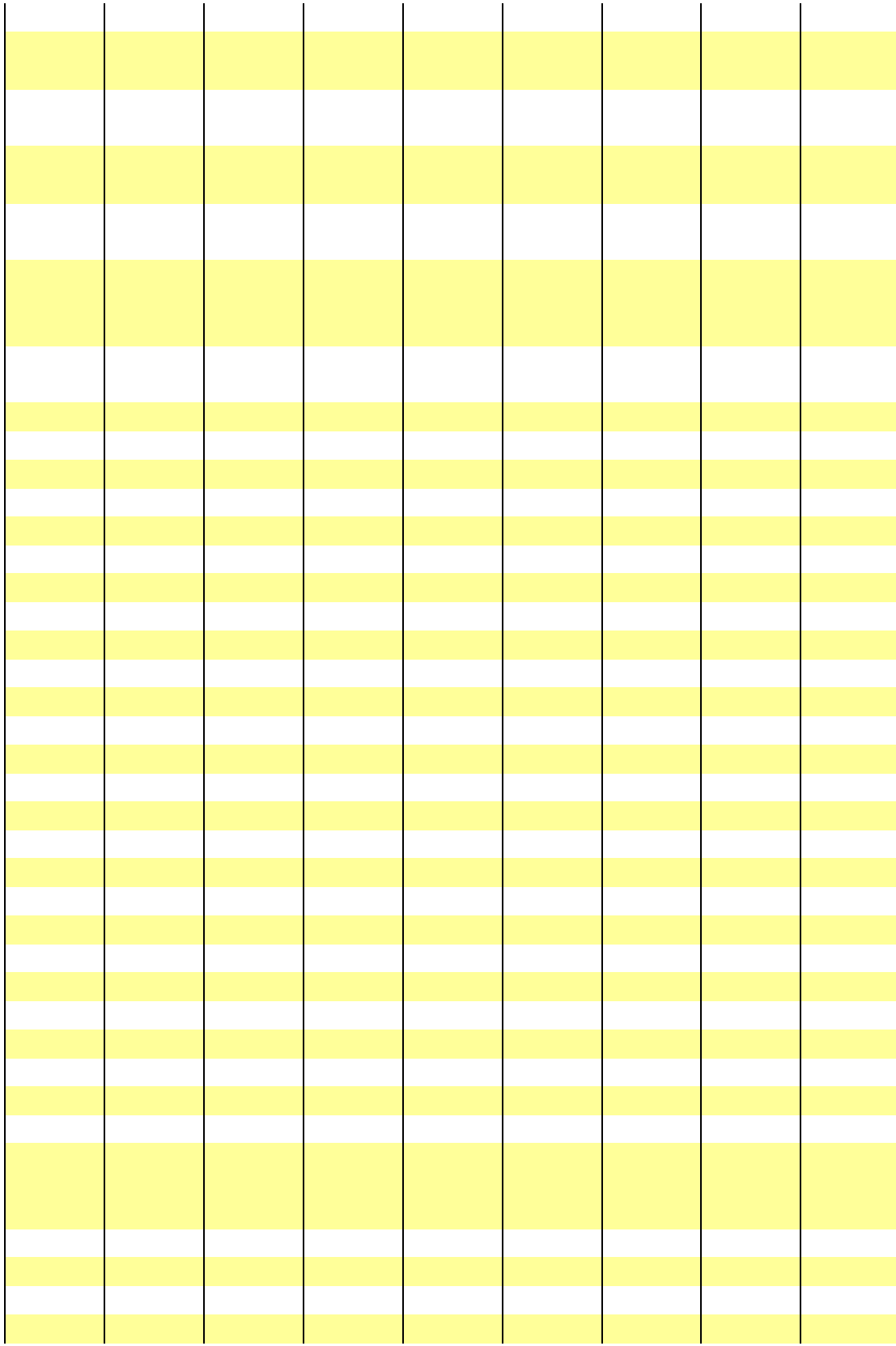


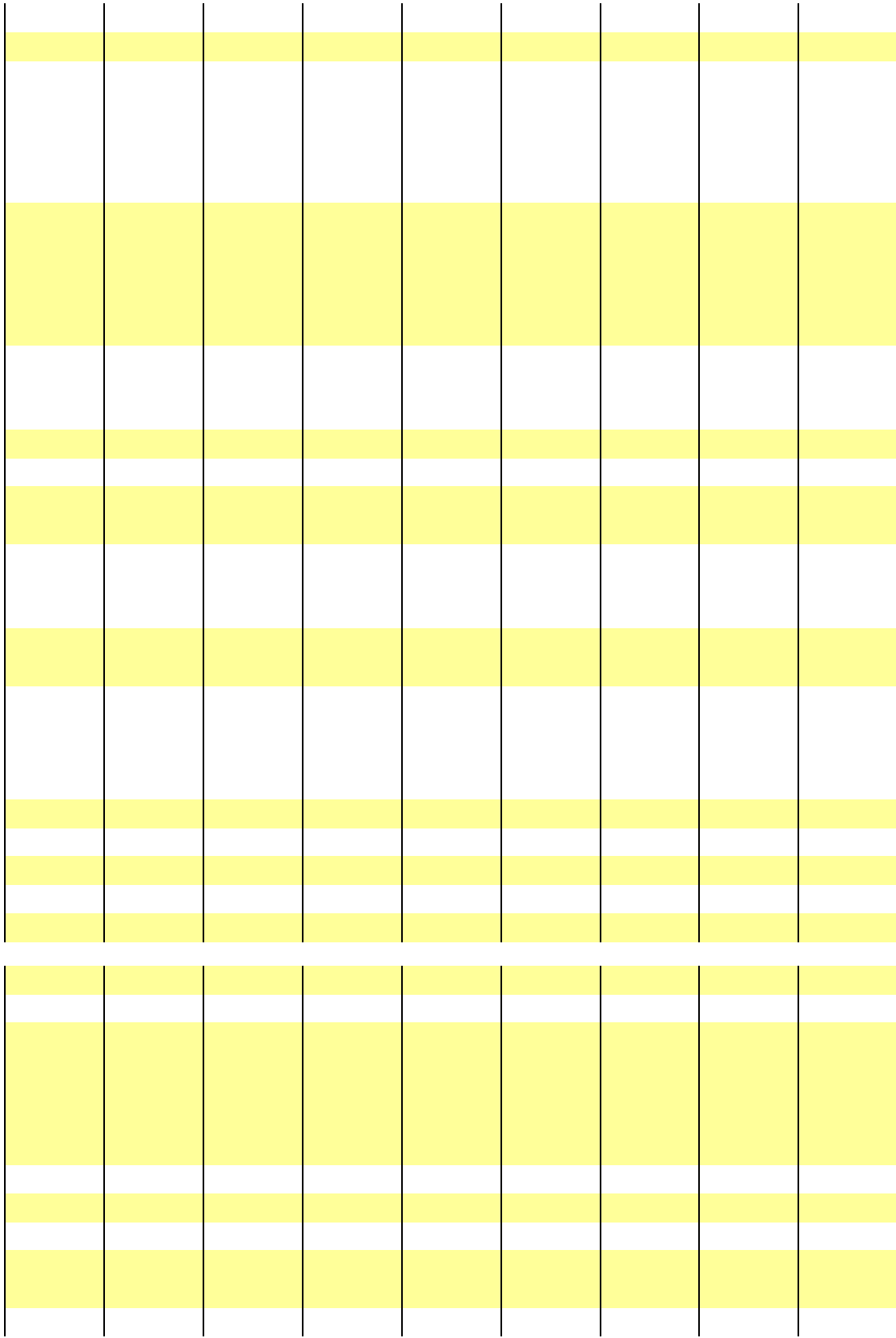


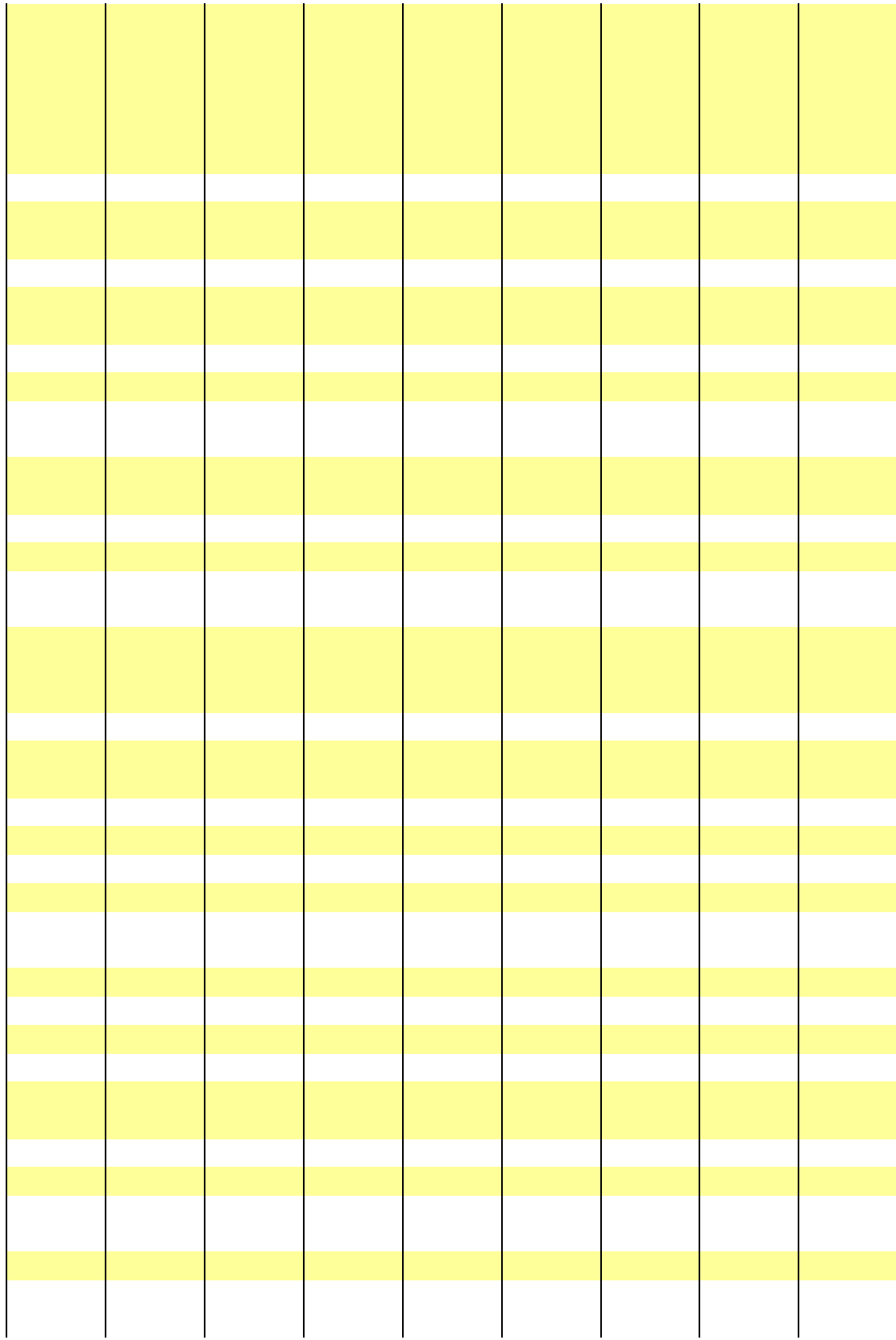
A grid structure with 9 columns and 20 rows. The rows are filled with a light yellow color, while the cells within those rows are white. The grid is bounded by thin black lines.



The image shows a grid with 10 columns and 20 rows. The background is white, and the rows are filled with alternating horizontal stripes of yellow and white. The stripes start with a yellow row at the top and follow a 1:1 alternating pattern. The grid is enclosed by thin black lines.

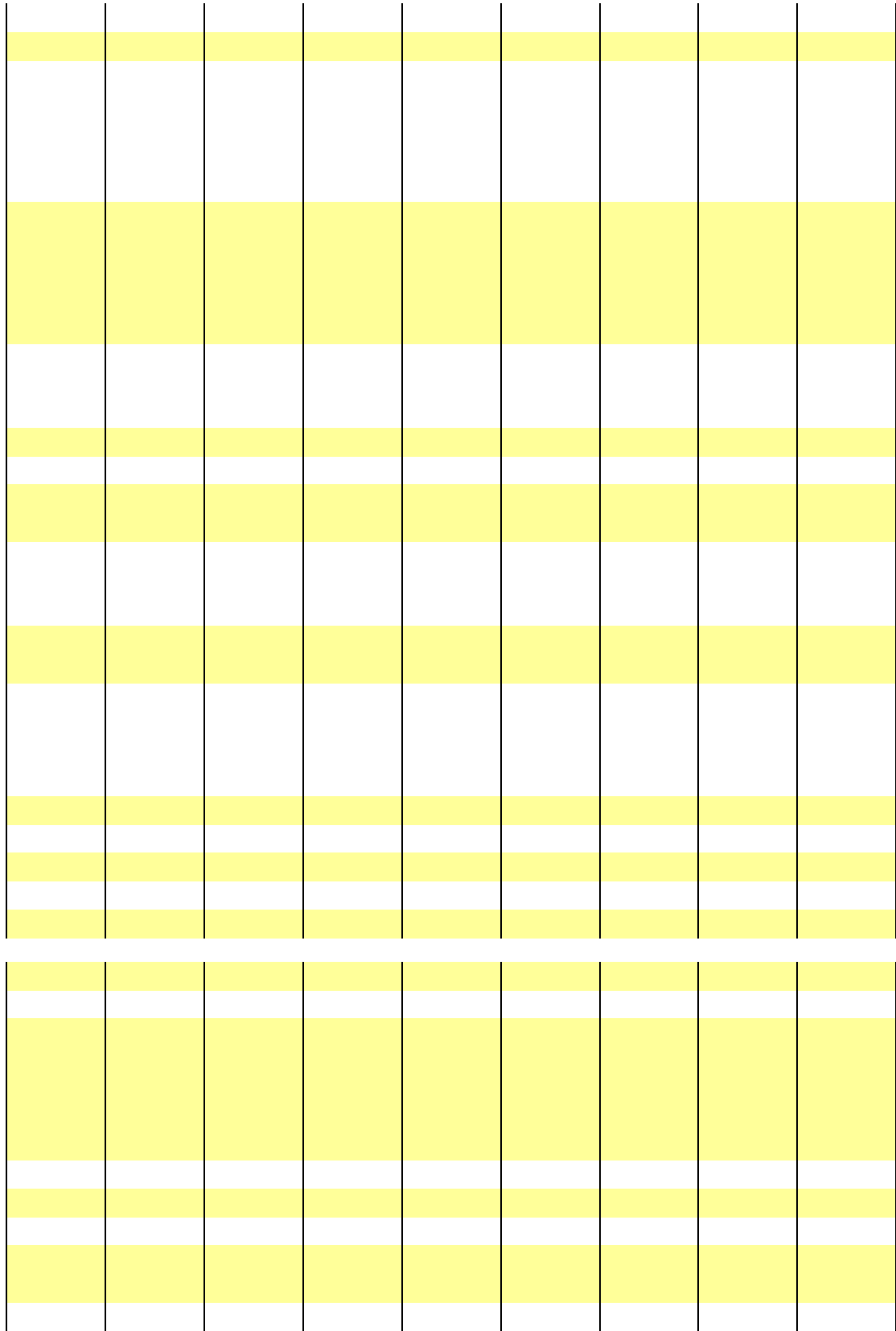


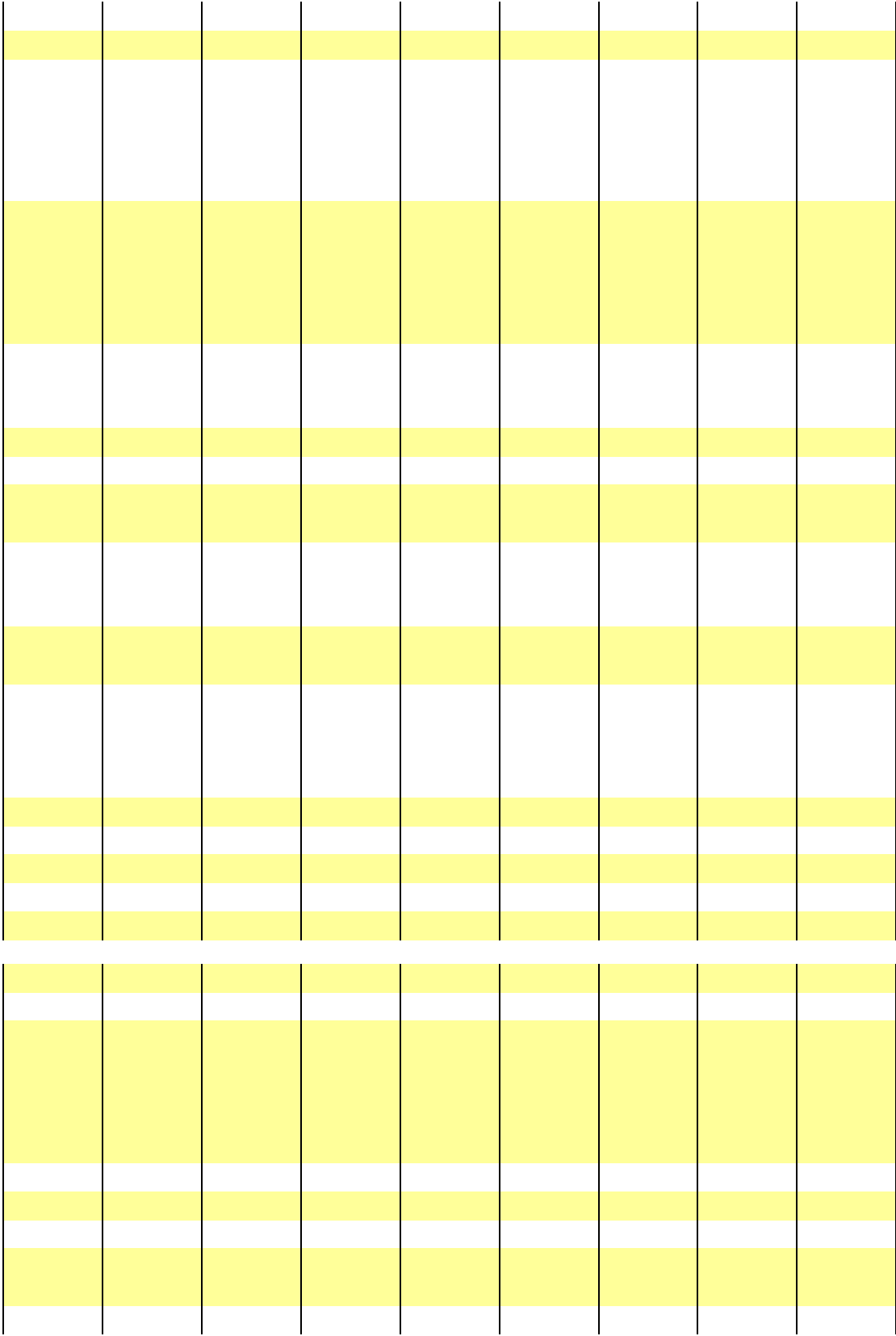




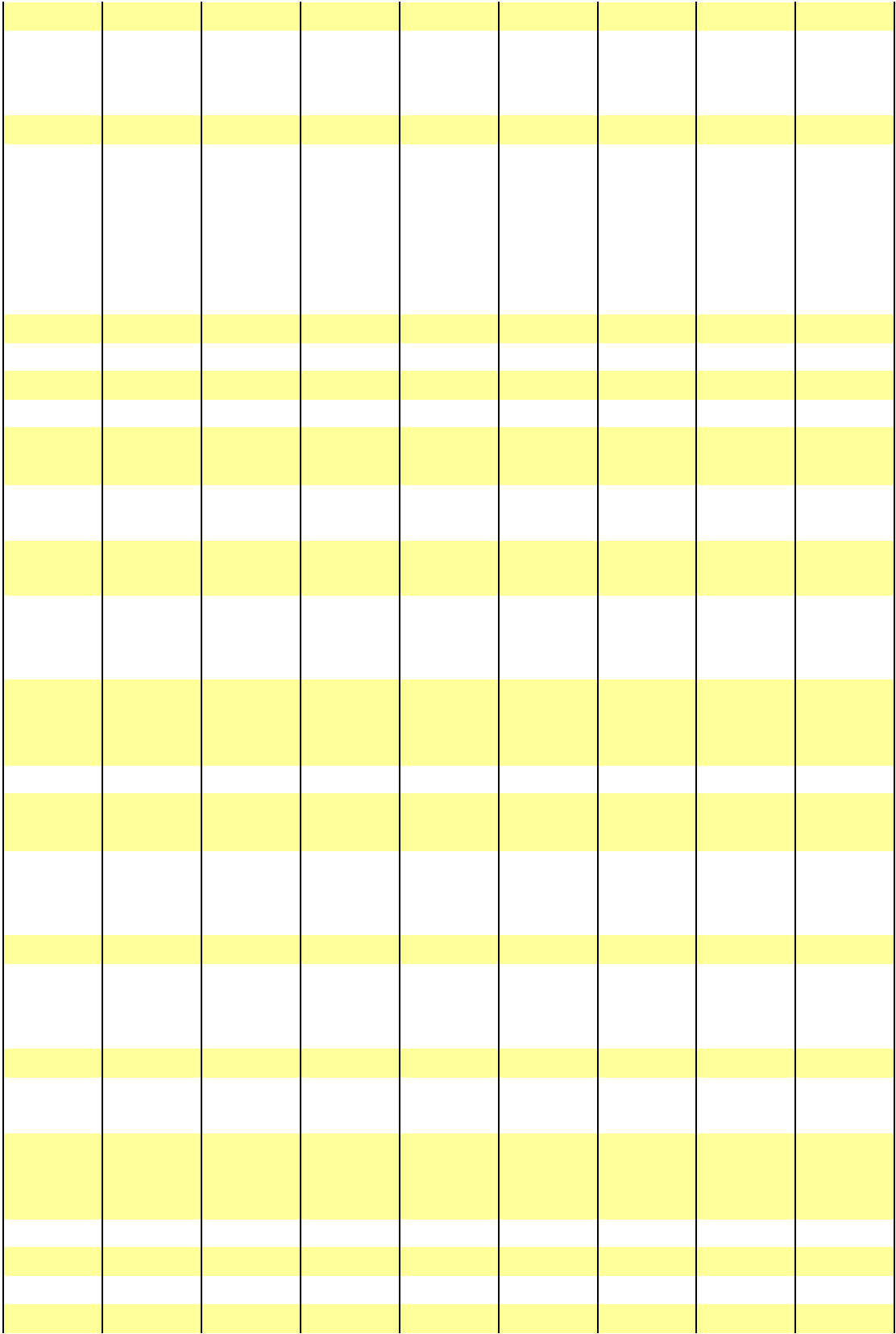
The image shows a grid of 9 columns and 20 rows. The cells in the grid are filled with a repeating pattern of yellow and white. The first row is entirely yellow. From the second row onwards, the cells are filled in an alternating checkerboard pattern: the first, third, fifth, seventh, and ninth columns are yellow, while the second, fourth, sixth, and eighth columns are white. This pattern repeats every two rows. The grid is bounded by thin black lines.

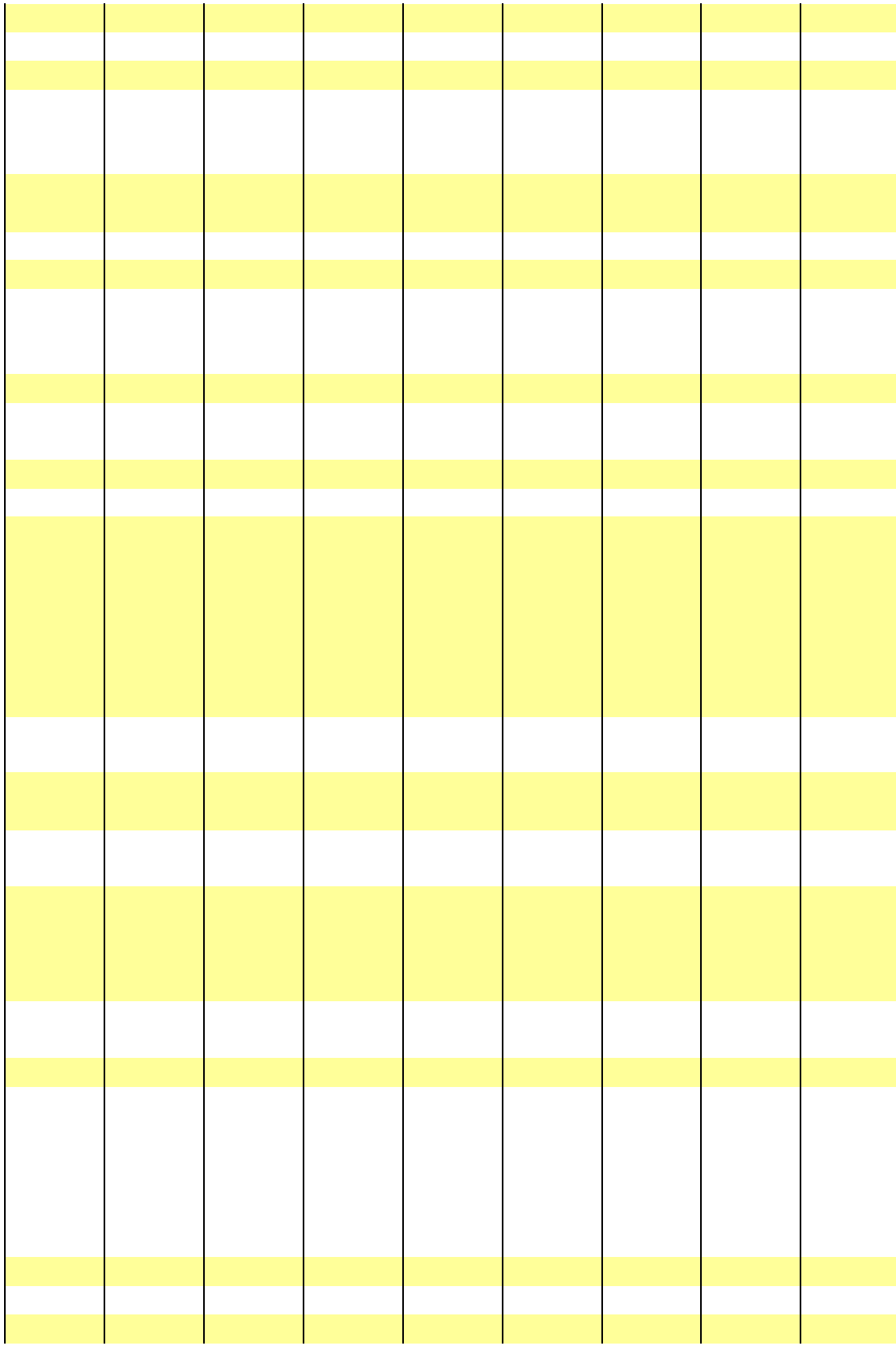
Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow
Yellow	White	Yellow	White	Yellow	White	Yellow	White	Yellow
White	Yellow	White	Yellow	White	Yellow	White	Yellow	White
White	White	White	White	White	White	White	White	White
Yellow	White	Yellow	White	Yellow	White	Yellow	White	Yellow
White	Yellow	White	Yellow	White	Yellow	White	Yellow	White
Yellow	White	Yellow	White	Yellow	White	Yellow	White	Yellow
White	Yellow	White	Yellow	White	Yellow	White	Yellow	White
Yellow	White	Yellow	White	Yellow	White	Yellow	White	Yellow
White	Yellow	White	Yellow	White	Yellow	White	Yellow	White
Yellow	White	Yellow	White	Yellow	White	Yellow	White	Yellow
White	Yellow	White	Yellow	White	Yellow	White	Yellow	White
Yellow	White	Yellow	White	Yellow	White	Yellow	White	Yellow
White	Yellow	White	Yellow	White	Yellow	White	Yellow	White
Yellow	White	Yellow	White	Yellow	White	Yellow	White	Yellow
White	Yellow	White	Yellow	White	Yellow	White	Yellow	White
Yellow	White	Yellow	White	Yellow	White	Yellow	White	Yellow
White	Yellow	White	Yellow	White	Yellow	White	Yellow	White
Yellow	White	Yellow	White	Yellow	White	Yellow	White	Yellow
White	Yellow	White	Yellow	White	Yellow	White	Yellow	White
Yellow	White	Yellow	White	Yellow	White	Yellow	White	Yellow

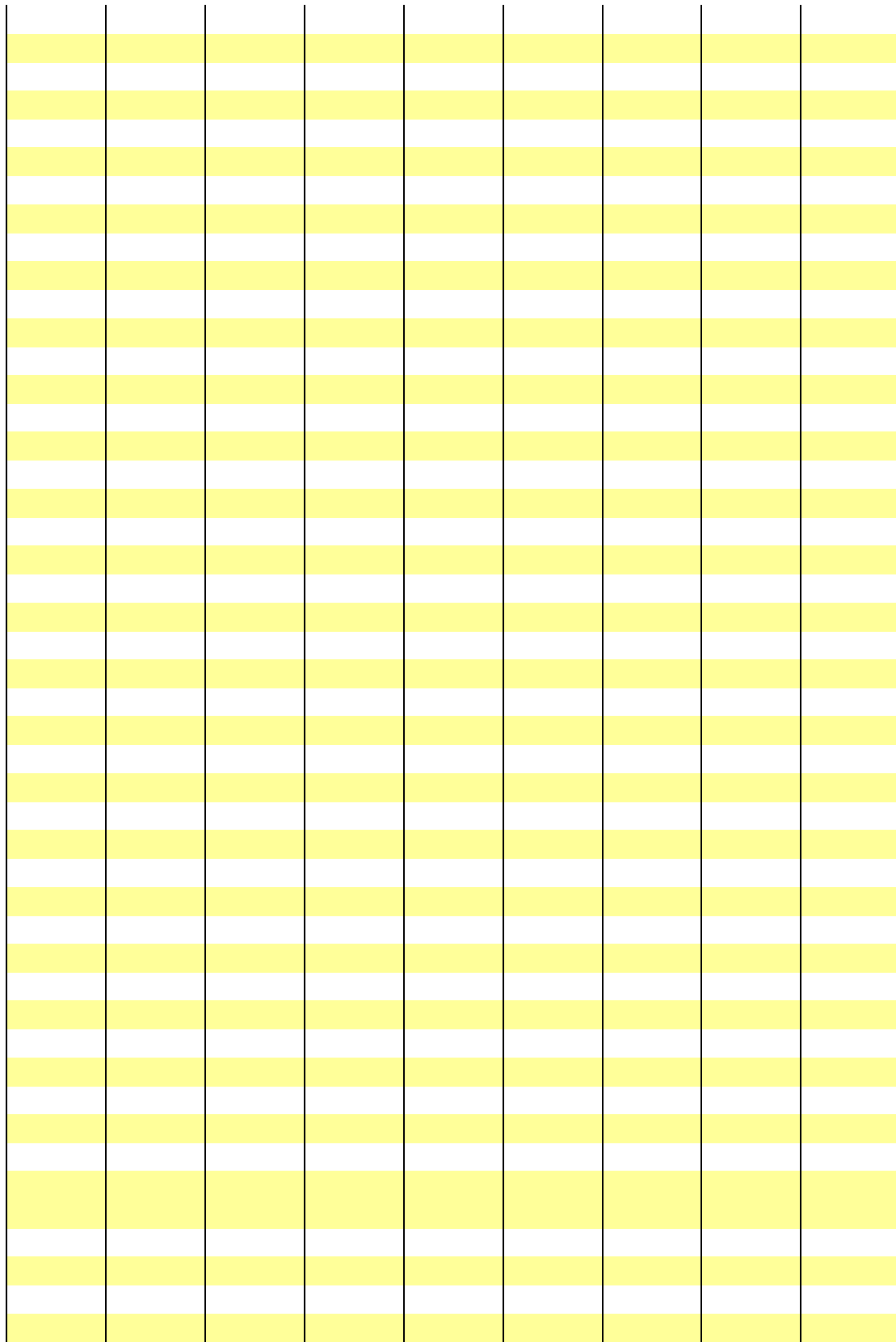


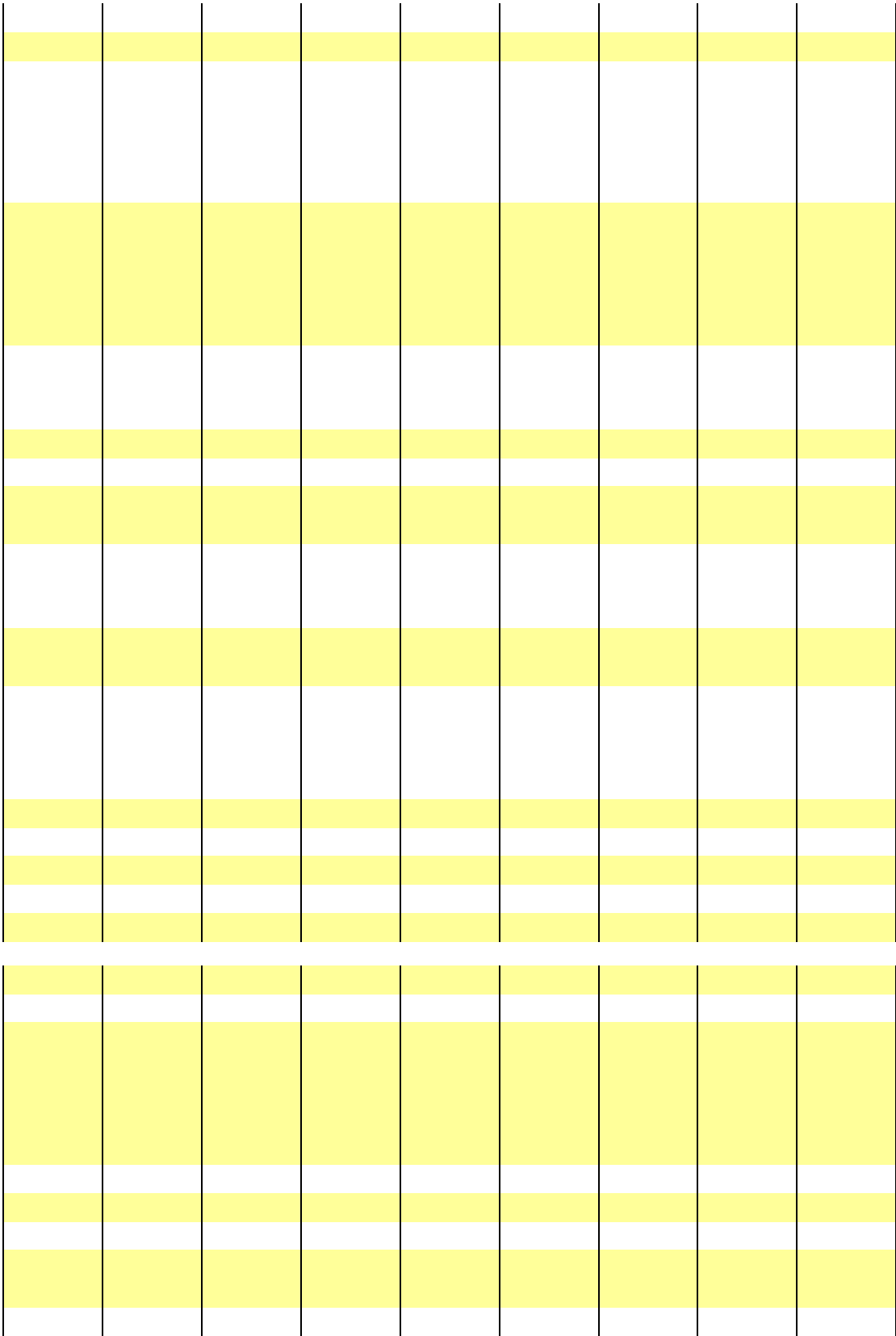


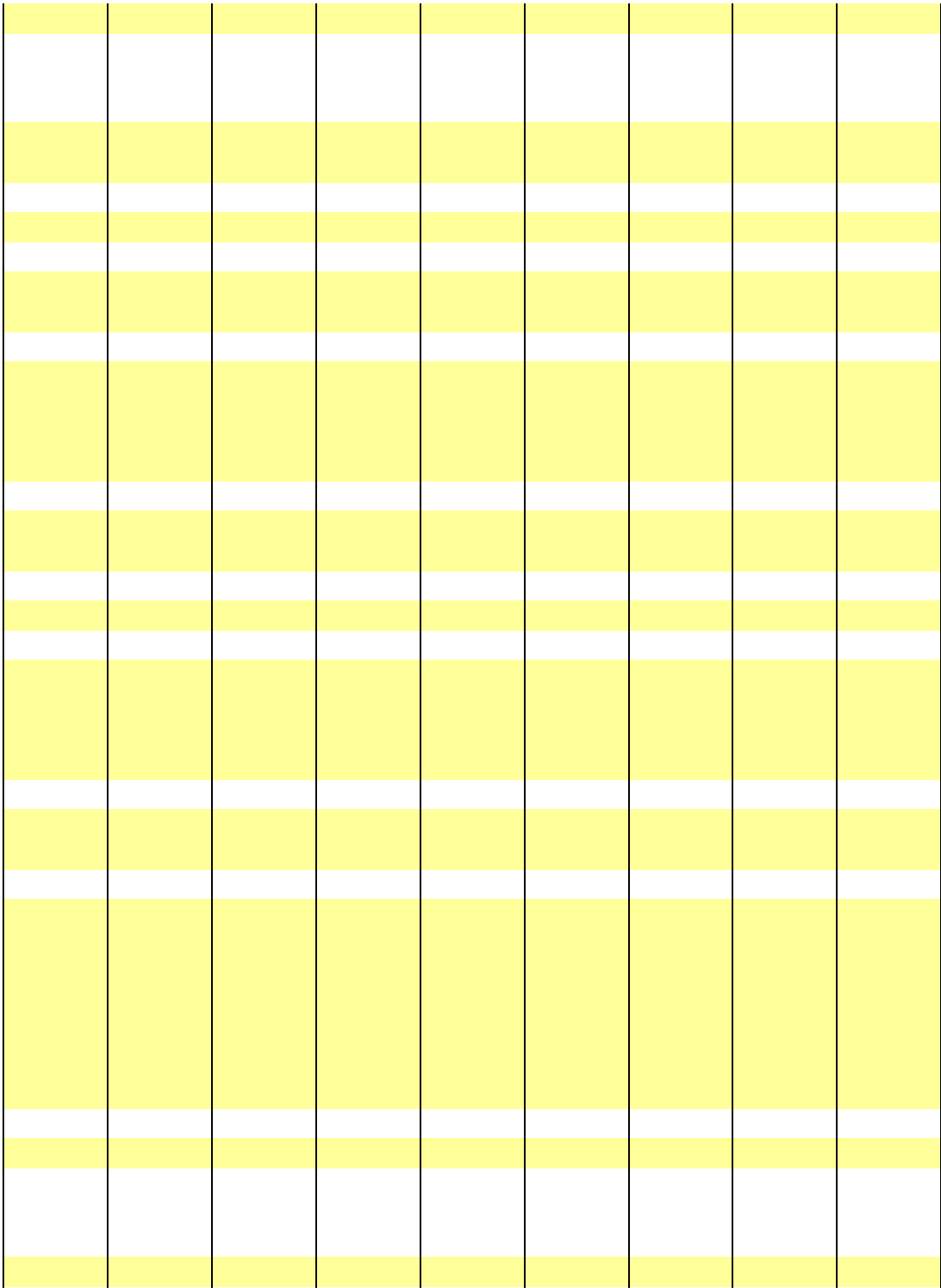
A 10x10 grid of cells. The cells in the first row are yellow, the second row are white, the third row are yellow, and so on. The cells in the first column are yellow, the second column are white, the third column are yellow, and so on. The cells in the first row are yellow, the second row are white, the third row are yellow, the fourth row are white, the fifth row are yellow, the sixth row are white, the seventh row are yellow, the eighth row are white, the ninth row are yellow, and the tenth row are white. The cells in the first column are yellow, the second column are white, the third column are yellow, the fourth column are white, the fifth column are yellow, the sixth column are white, the seventh column are yellow, the eighth column are white, the ninth column are yellow, and the tenth column are white. The cells in the first row are yellow, the second row are white, the third row are yellow, the fourth row are white, the fifth row are yellow, the sixth row are white, the seventh row are yellow, the eighth row are white, the ninth row are yellow, and the tenth row are white. The cells in the first column are yellow, the second column are white, the third column are yellow, the fourth column are white, the fifth column are yellow, the sixth column are white, the seventh column are yellow, the eighth column are white, the ninth column are yellow, and the tenth column are white. The cells in the first row are yellow, the second row are white, the third row are yellow, the fourth row are white, the fifth row are yellow, the sixth row are white, the seventh row are yellow, the eighth row are white, the ninth row are yellow, and the tenth row are white. The cells in the first column are yellow, the second column are white, the third column are yellow, the fourth column are white, the fifth column are yellow, the sixth column are white, the seventh column are yellow, the eighth column are white, the ninth column are yellow, and the tenth column are white.

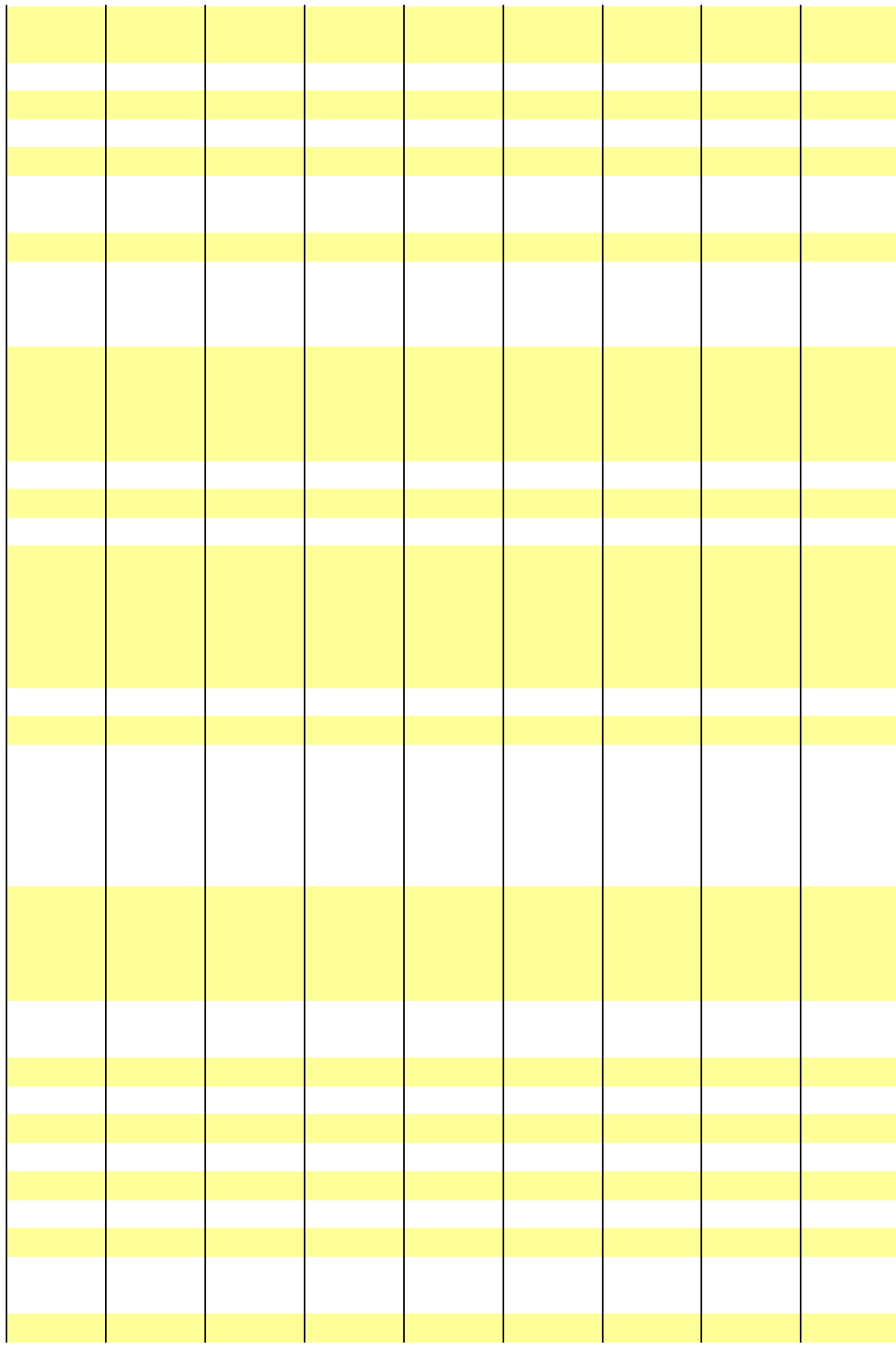


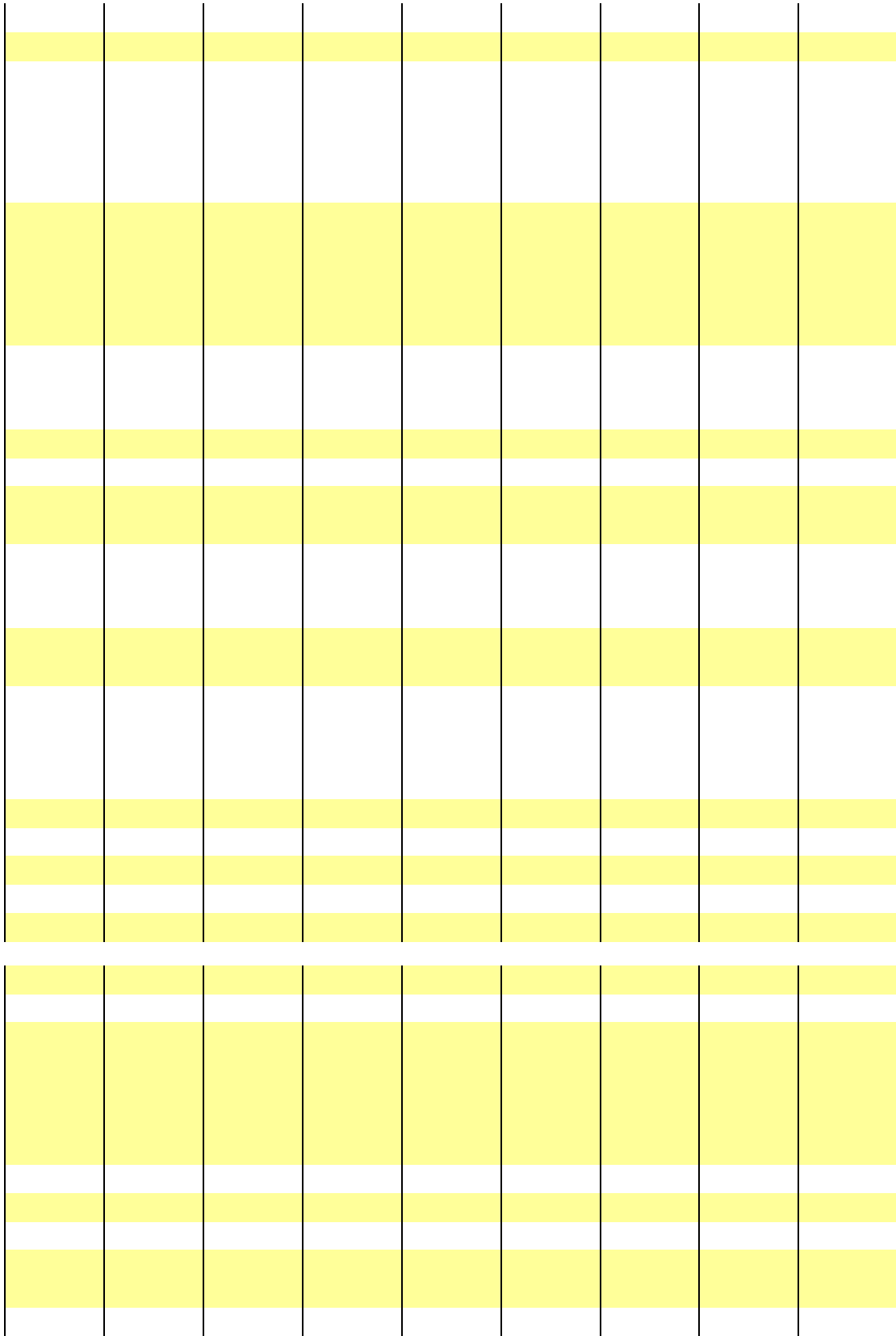


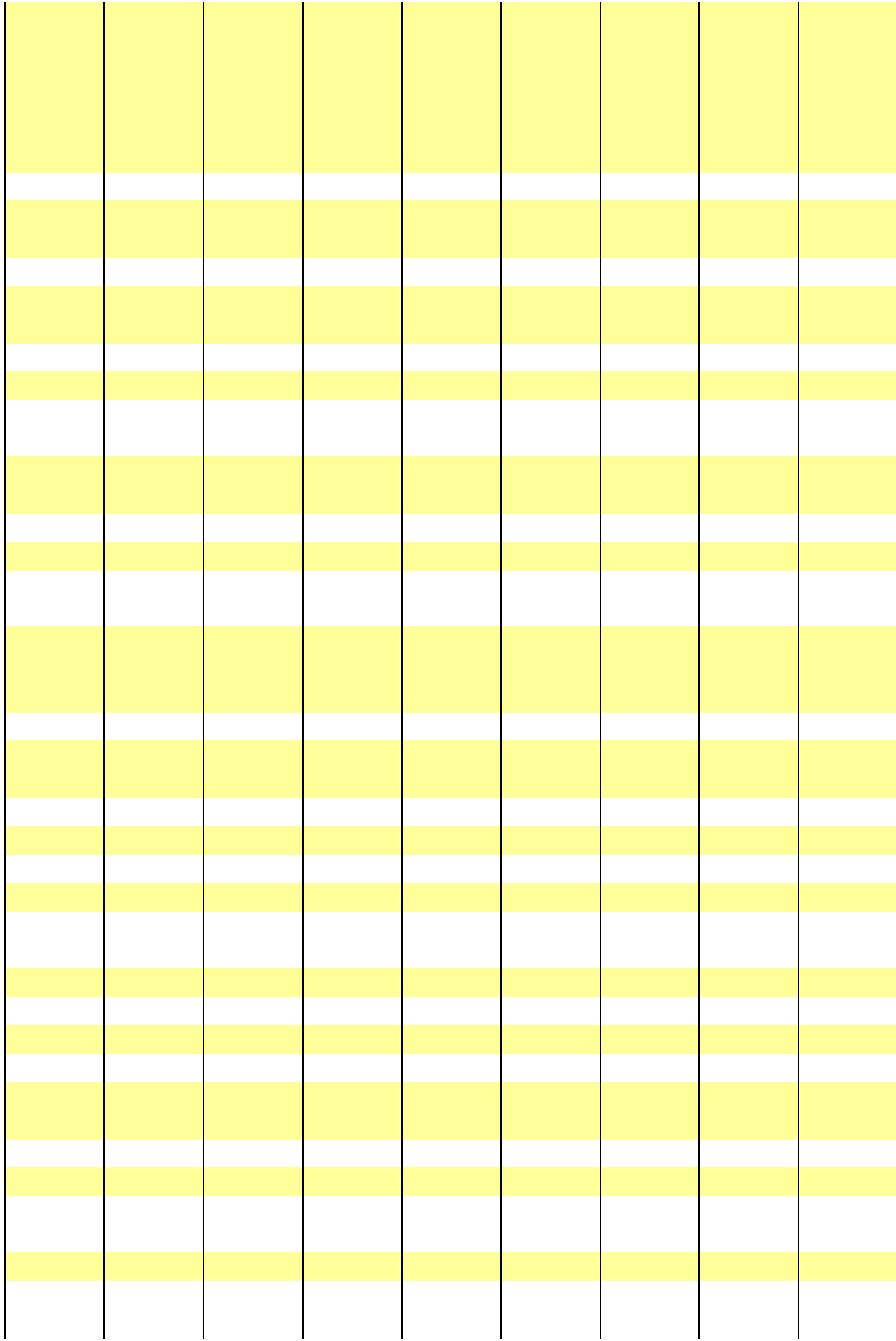


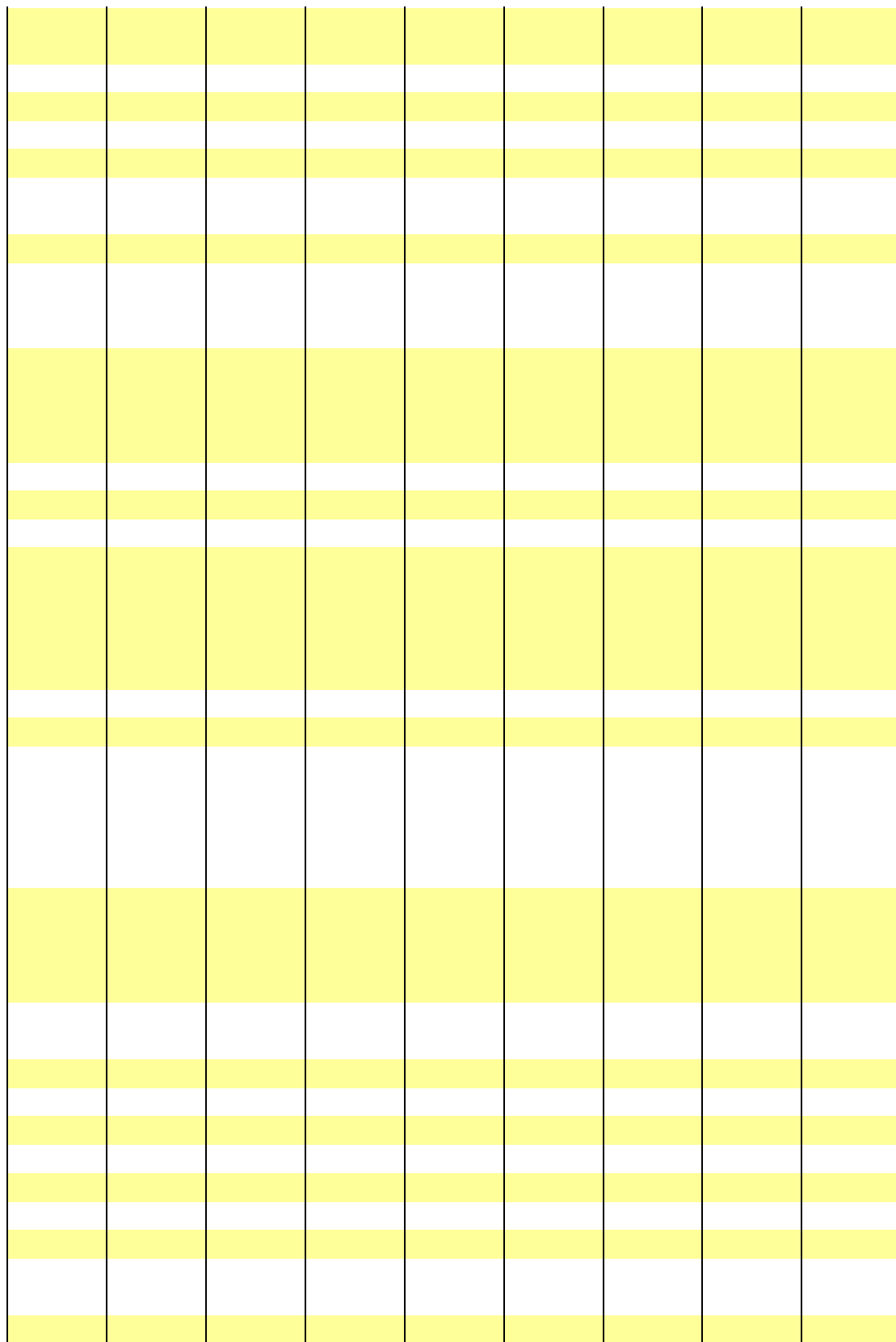


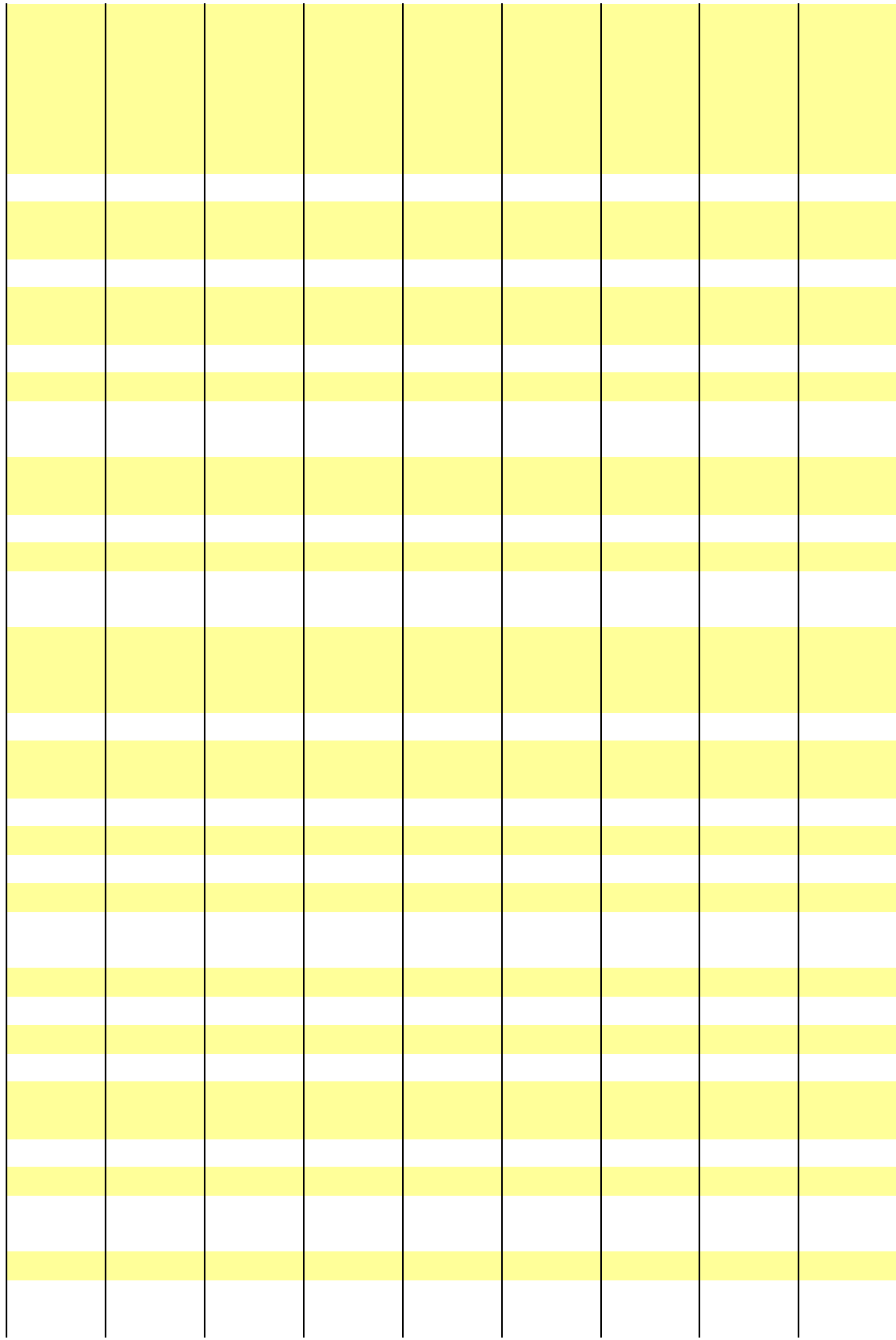






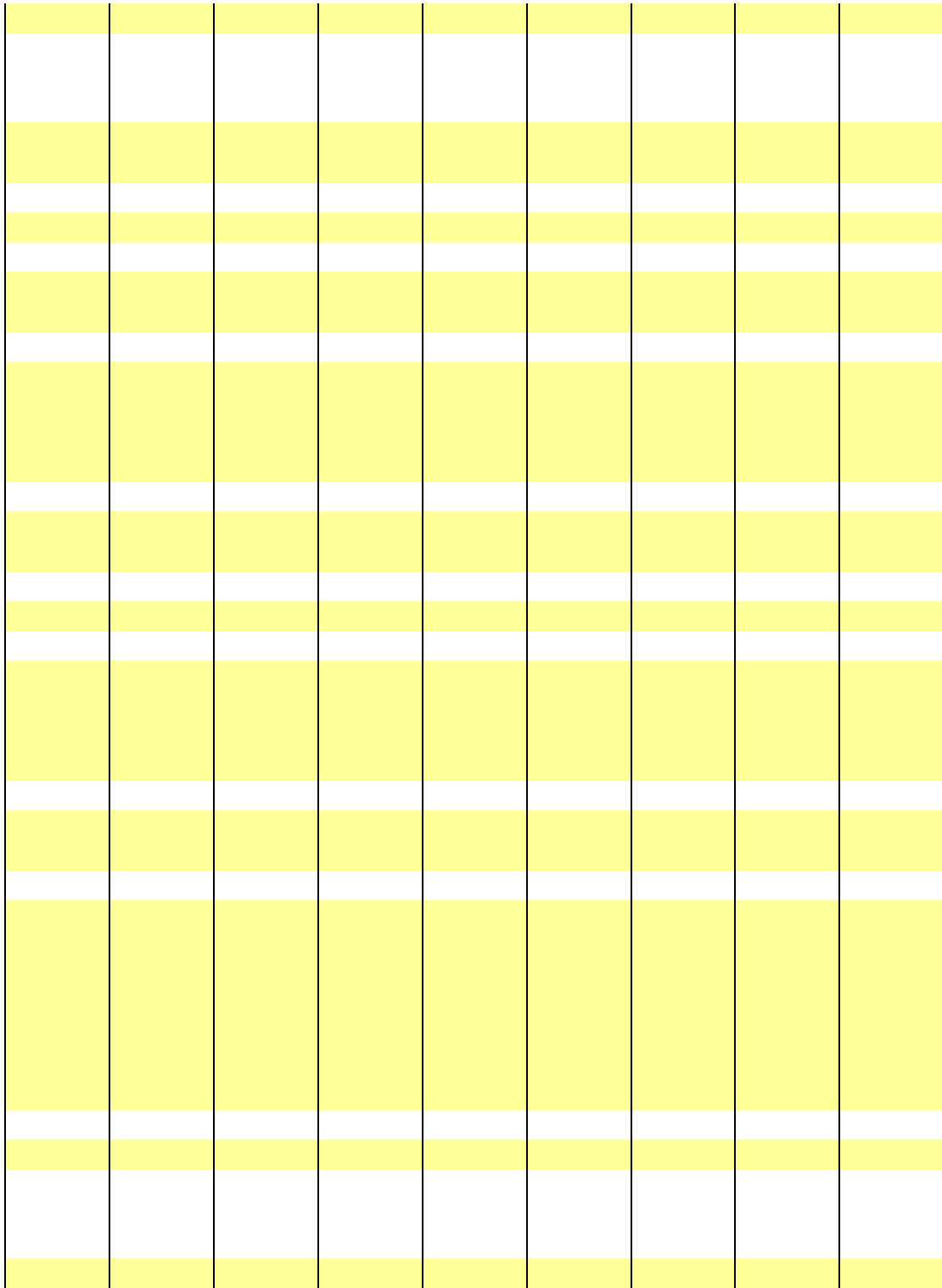


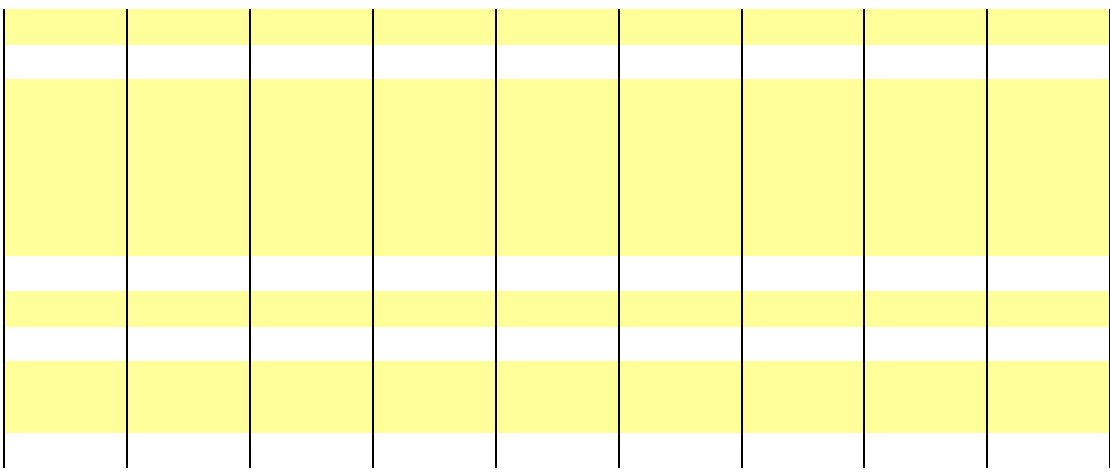
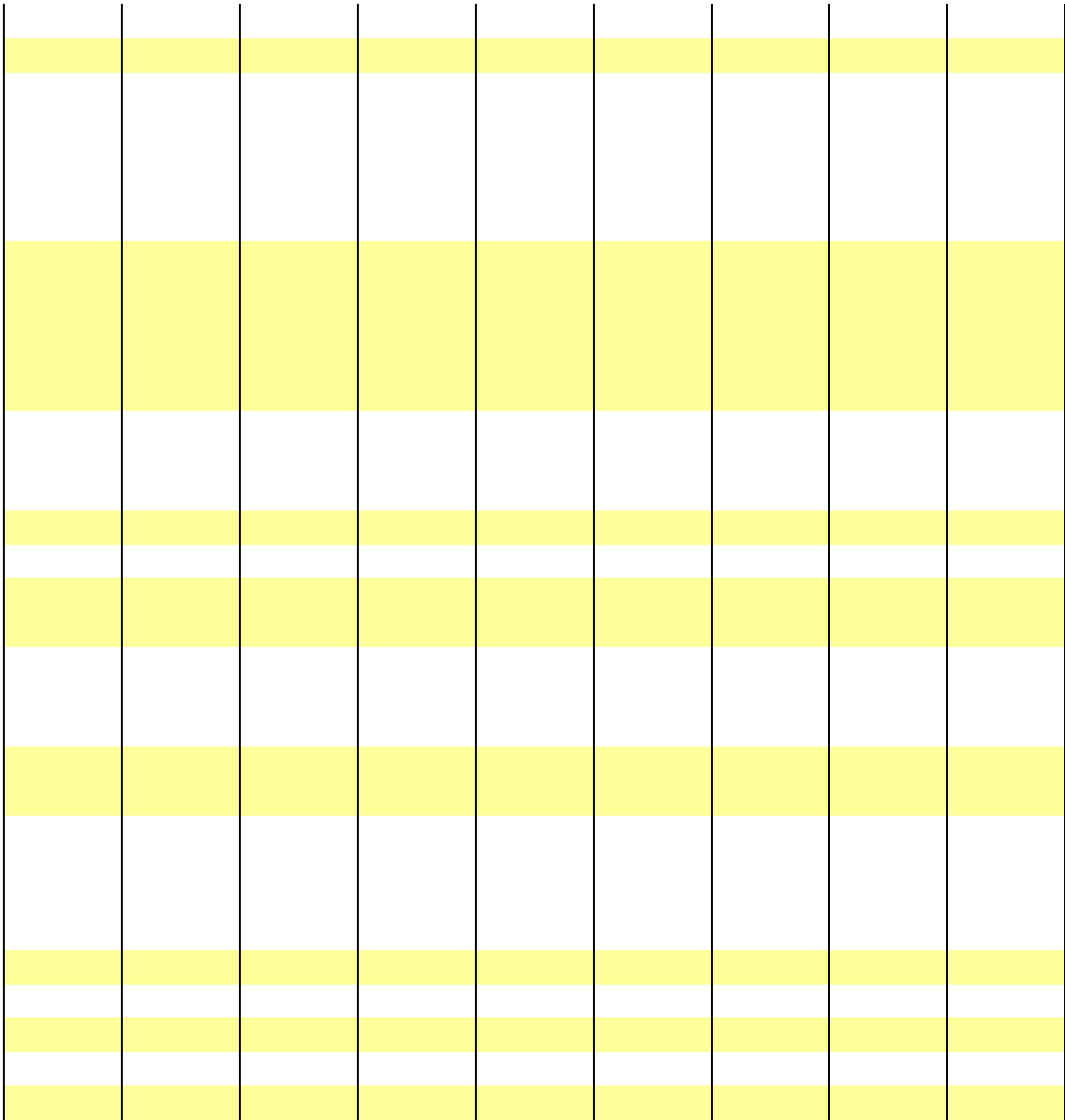


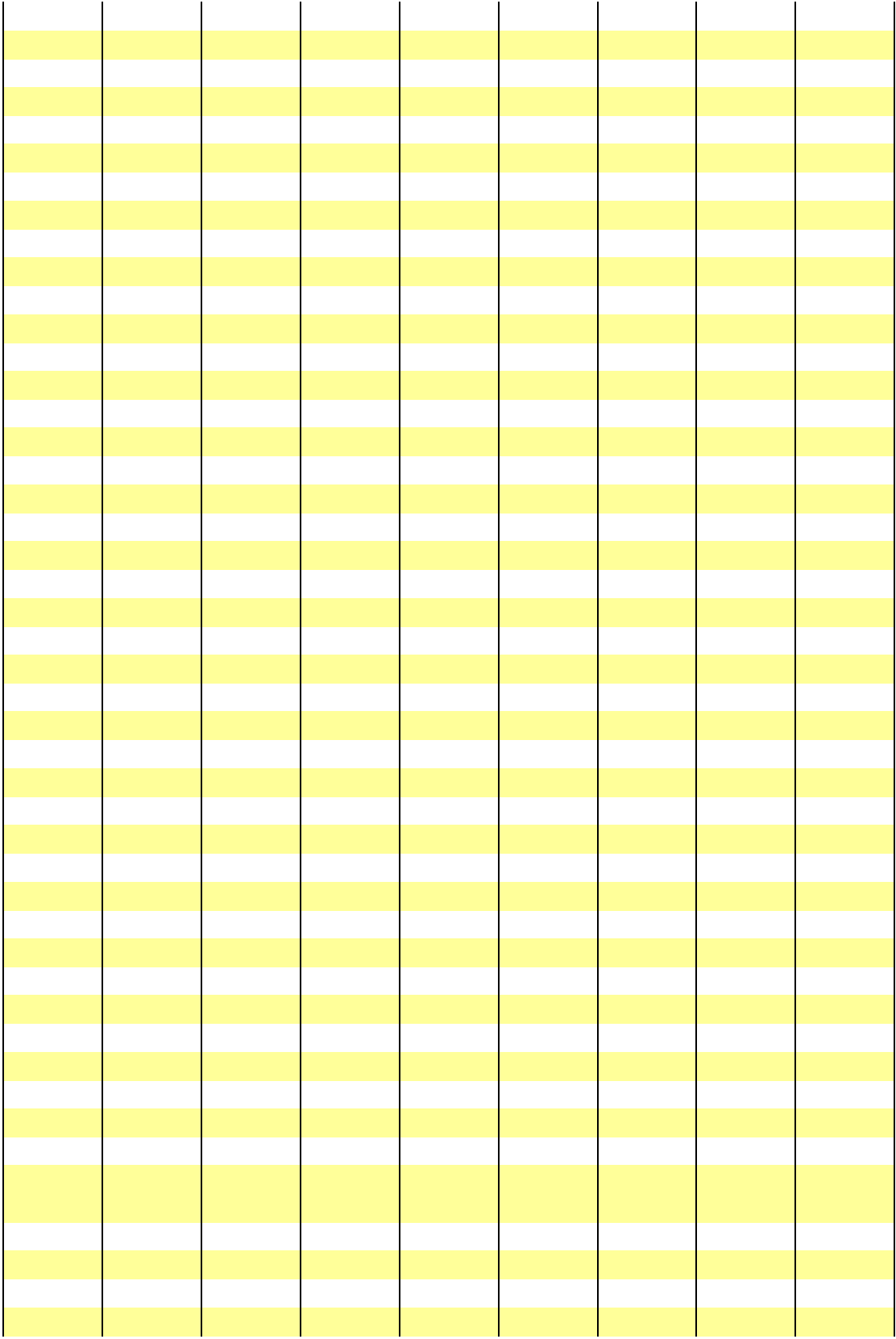


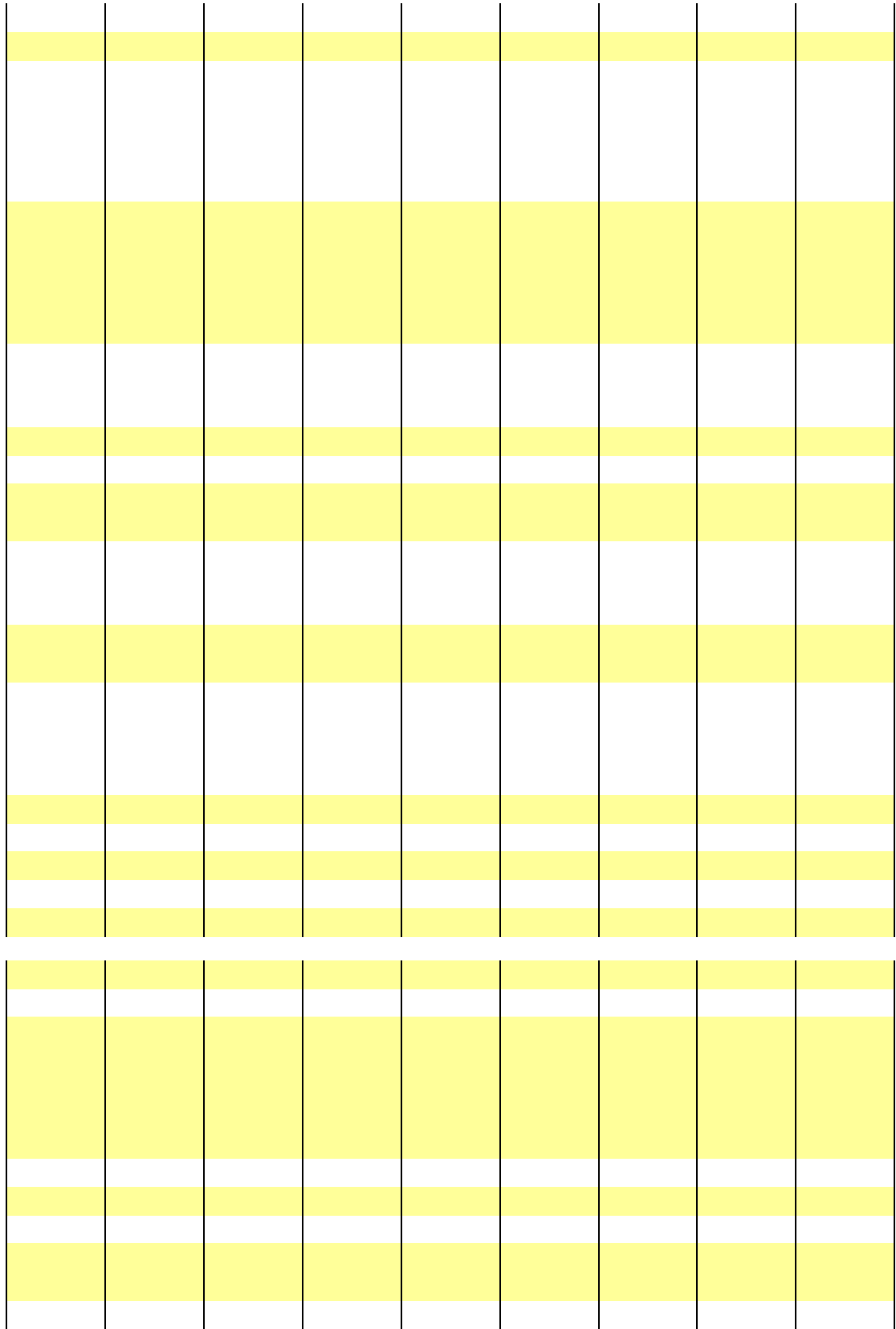
A grid with 9 columns and 17 rows. The cells are colored in a checkerboard pattern, alternating between yellow and white. The top-left cell (row 1, column 1) is yellow. The pattern repeats every two rows and two columns.

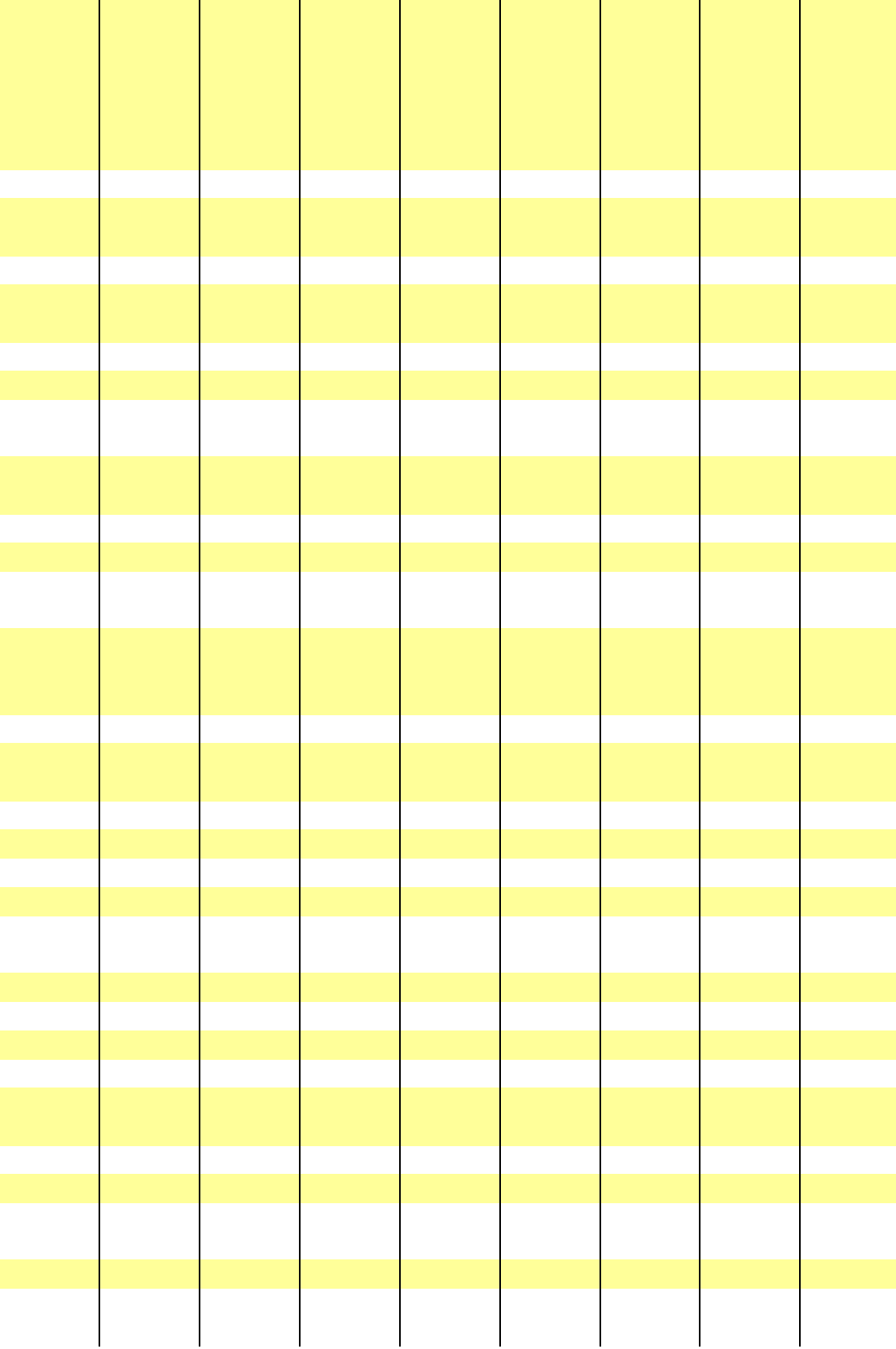
Yellow	White	Yellow	White	Yellow	White	Yellow	White	Yellow
White	Yellow	White	Yellow	White	Yellow	White	Yellow	White
Yellow	White	Yellow	White	Yellow	White	Yellow	White	Yellow
White	Yellow	White	Yellow	White	Yellow	White	Yellow	White
Yellow	White	Yellow	White	Yellow	White	Yellow	White	Yellow
White	Yellow	White	Yellow	White	Yellow	White	Yellow	White
Yellow	White	Yellow	White	Yellow	White	Yellow	White	Yellow
White	Yellow	White	Yellow	White	Yellow	White	Yellow	White
Yellow	White	Yellow	White	Yellow	White	Yellow	White	Yellow
White	Yellow	White	Yellow	White	Yellow	White	Yellow	White
Yellow	White	Yellow	White	Yellow	White	Yellow	White	Yellow
White	Yellow	White	Yellow	White	Yellow	White	Yellow	White
Yellow	White	Yellow	White	Yellow	White	Yellow	White	Yellow
White	Yellow	White	Yellow	White	Yellow	White	Yellow	White
Yellow	White	Yellow	White	Yellow	White	Yellow	White	Yellow
White	Yellow	White	Yellow	White	Yellow	White	Yellow	White
Yellow	White	Yellow	White	Yellow	White	Yellow	White	Yellow

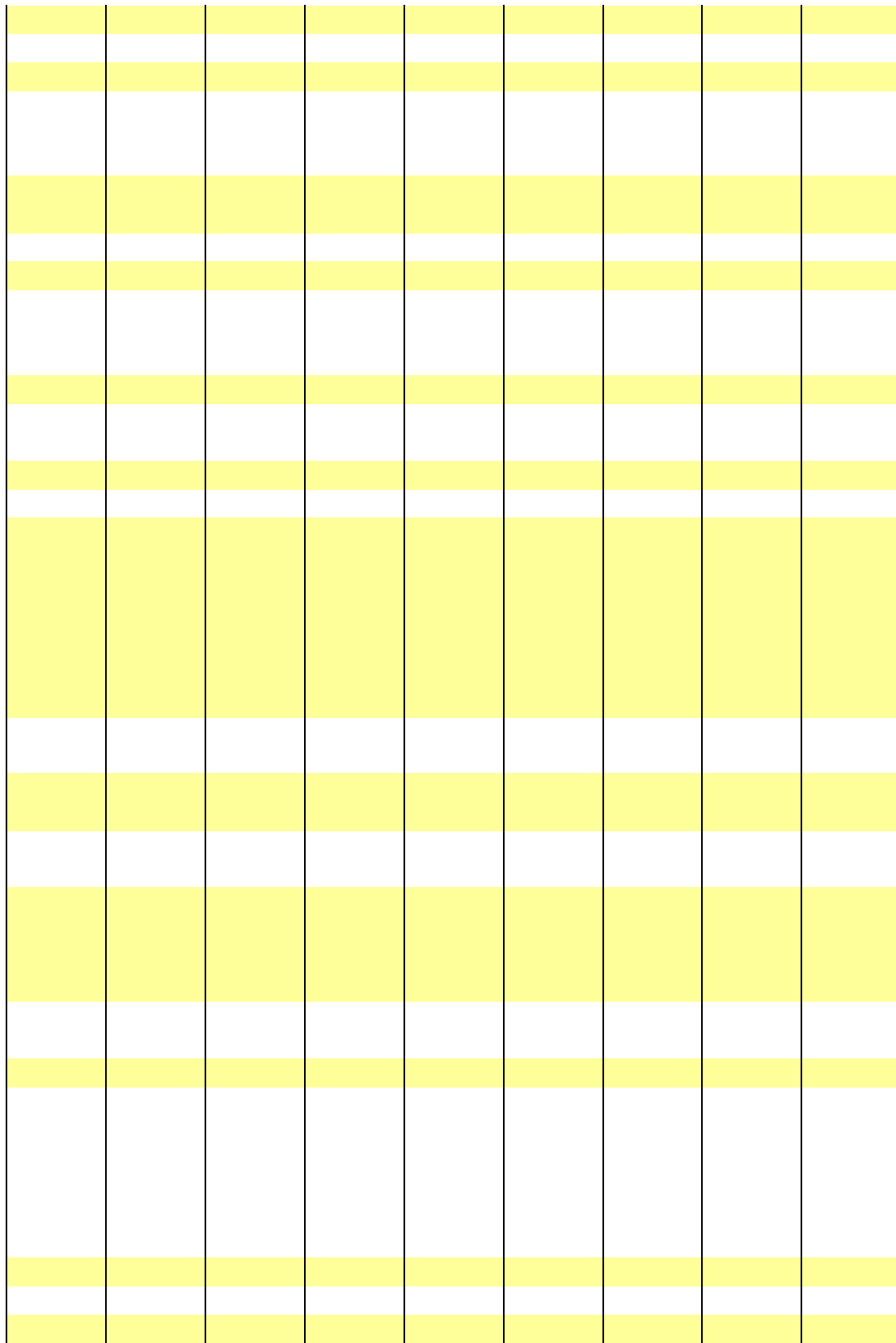


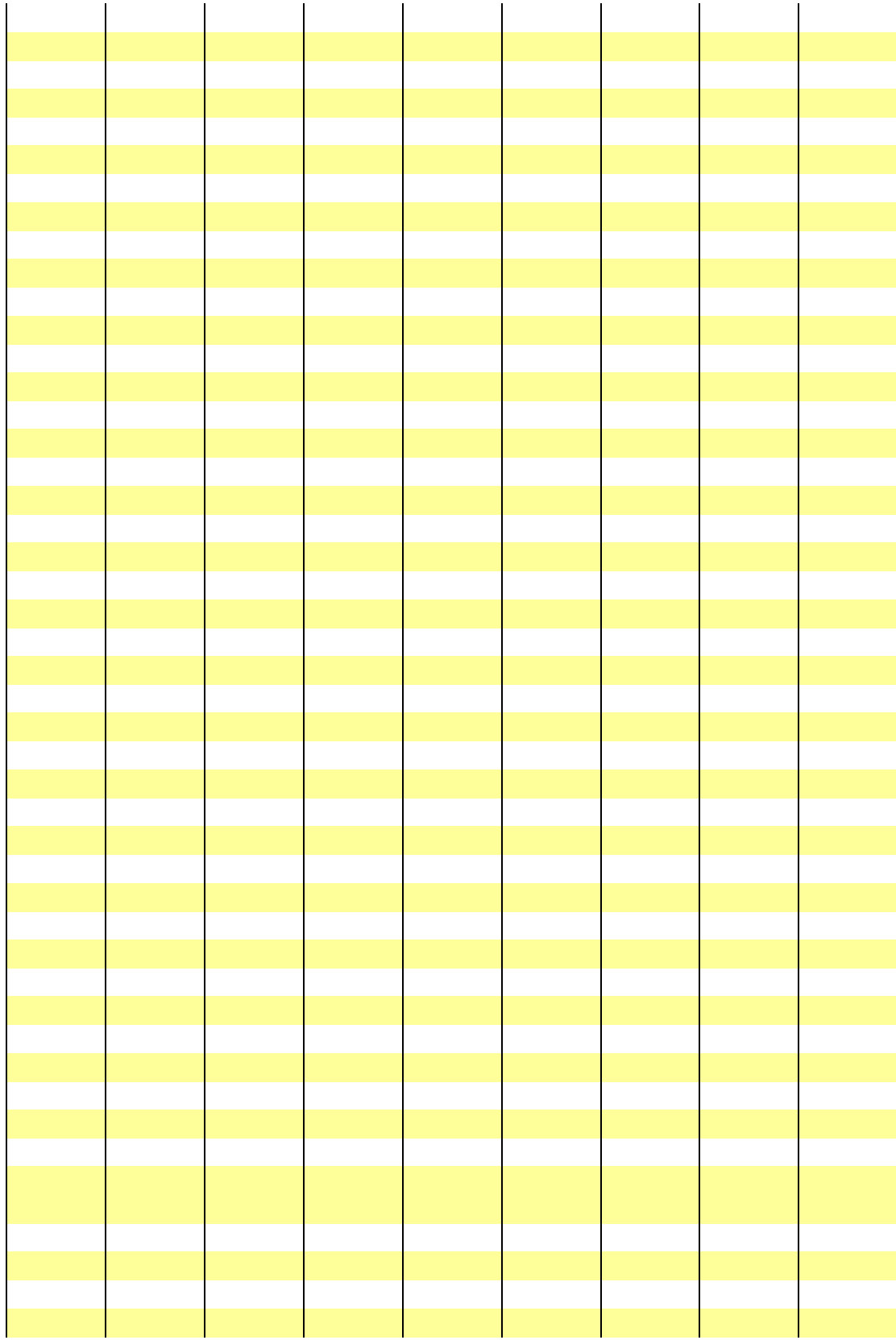


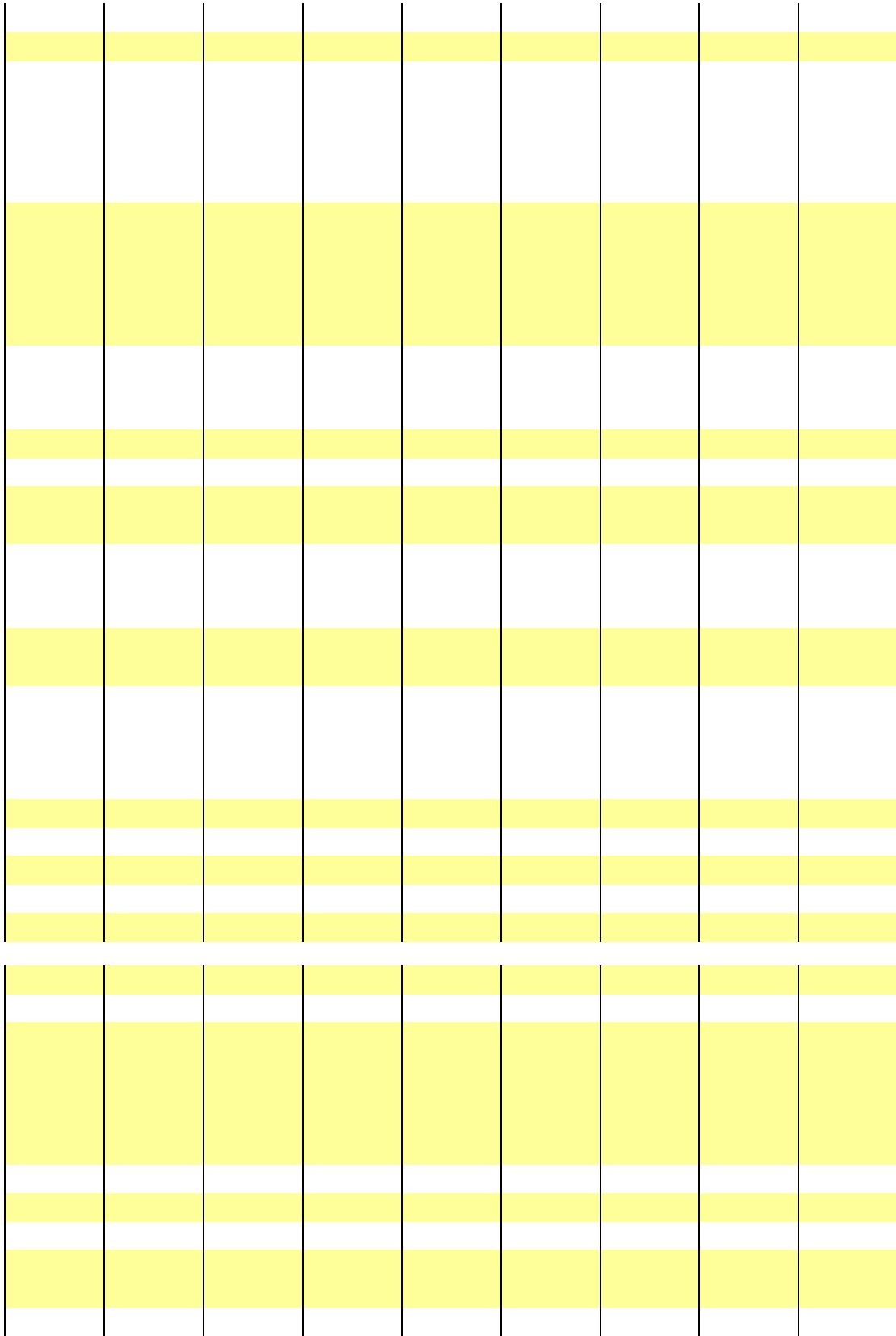


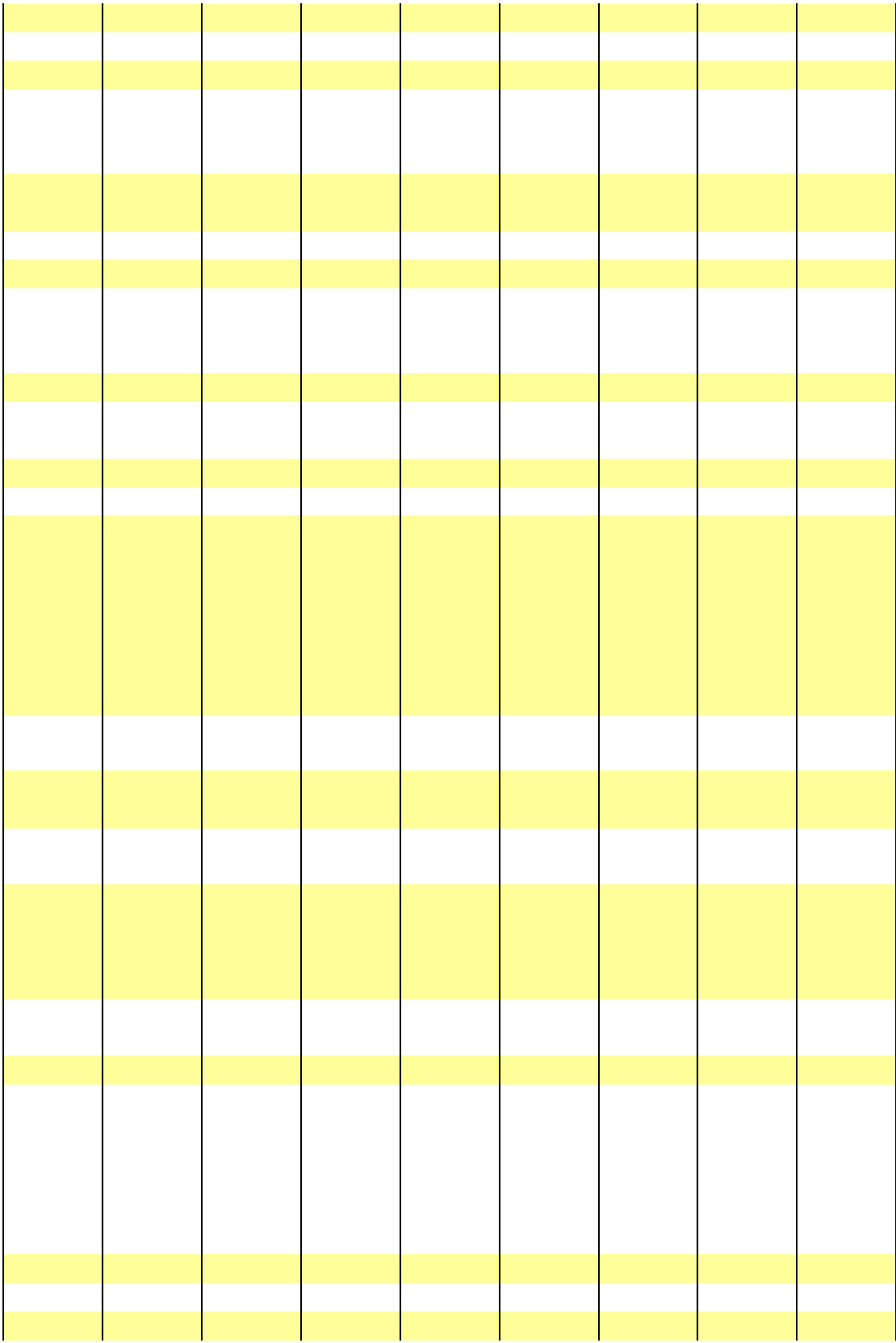


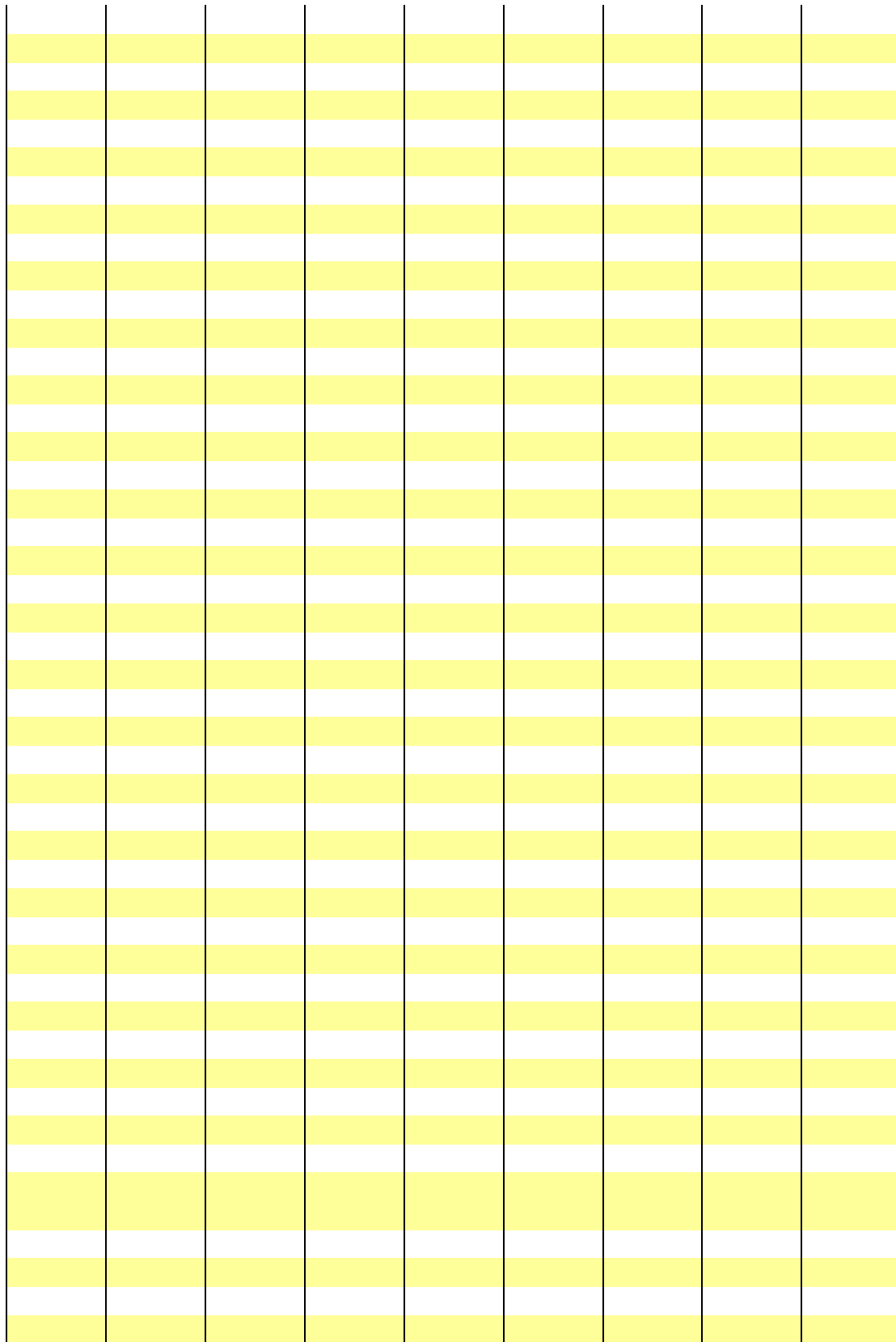


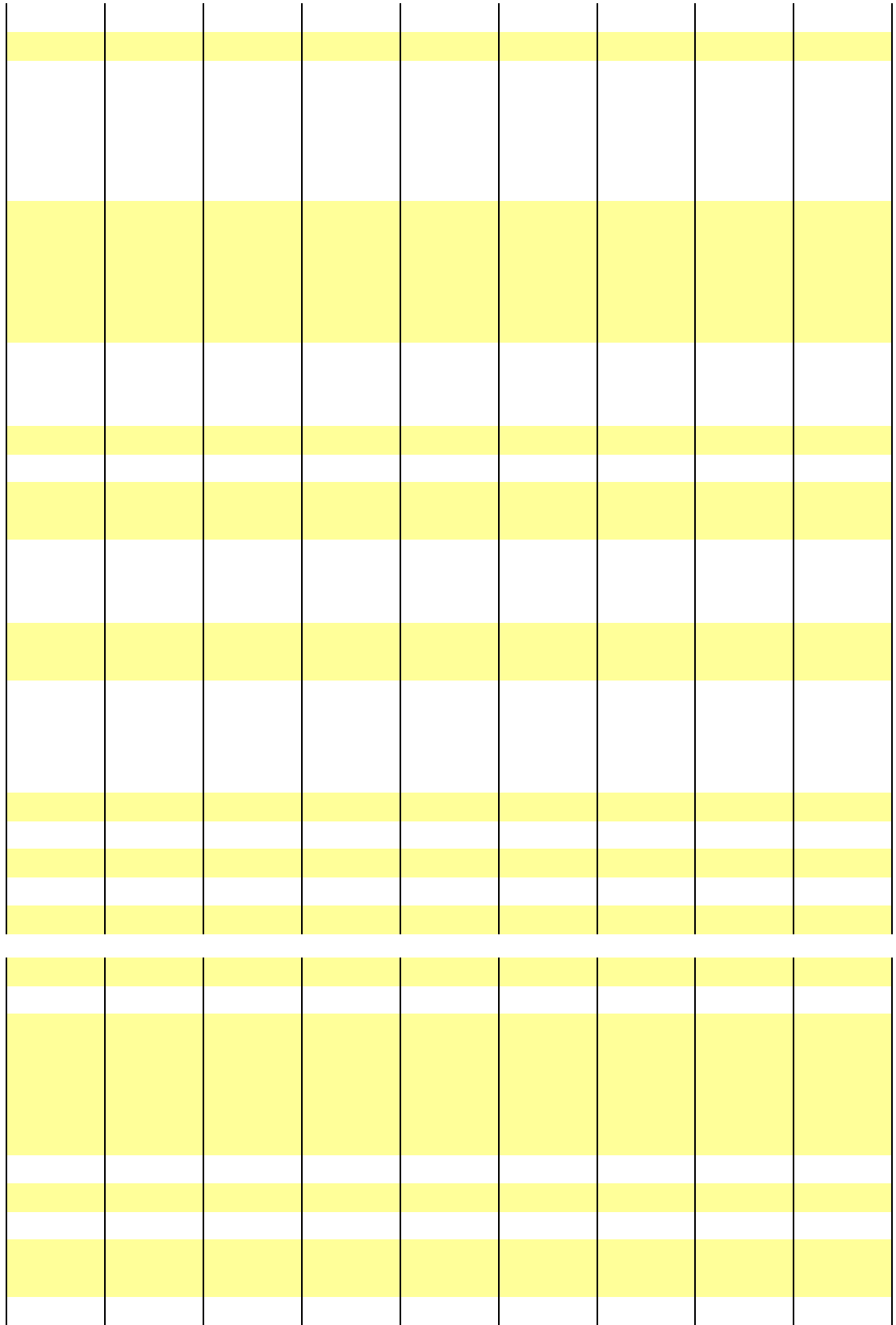


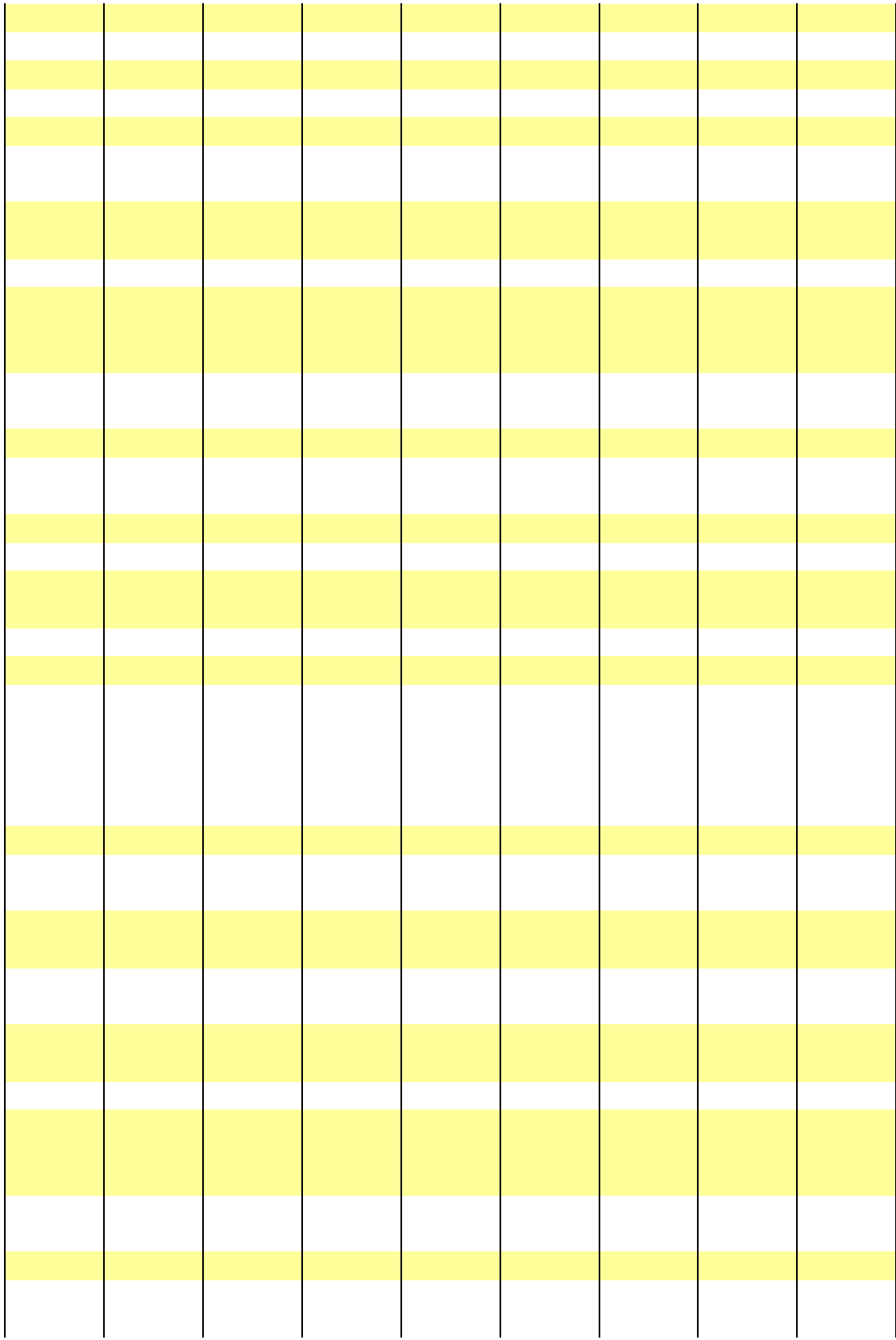


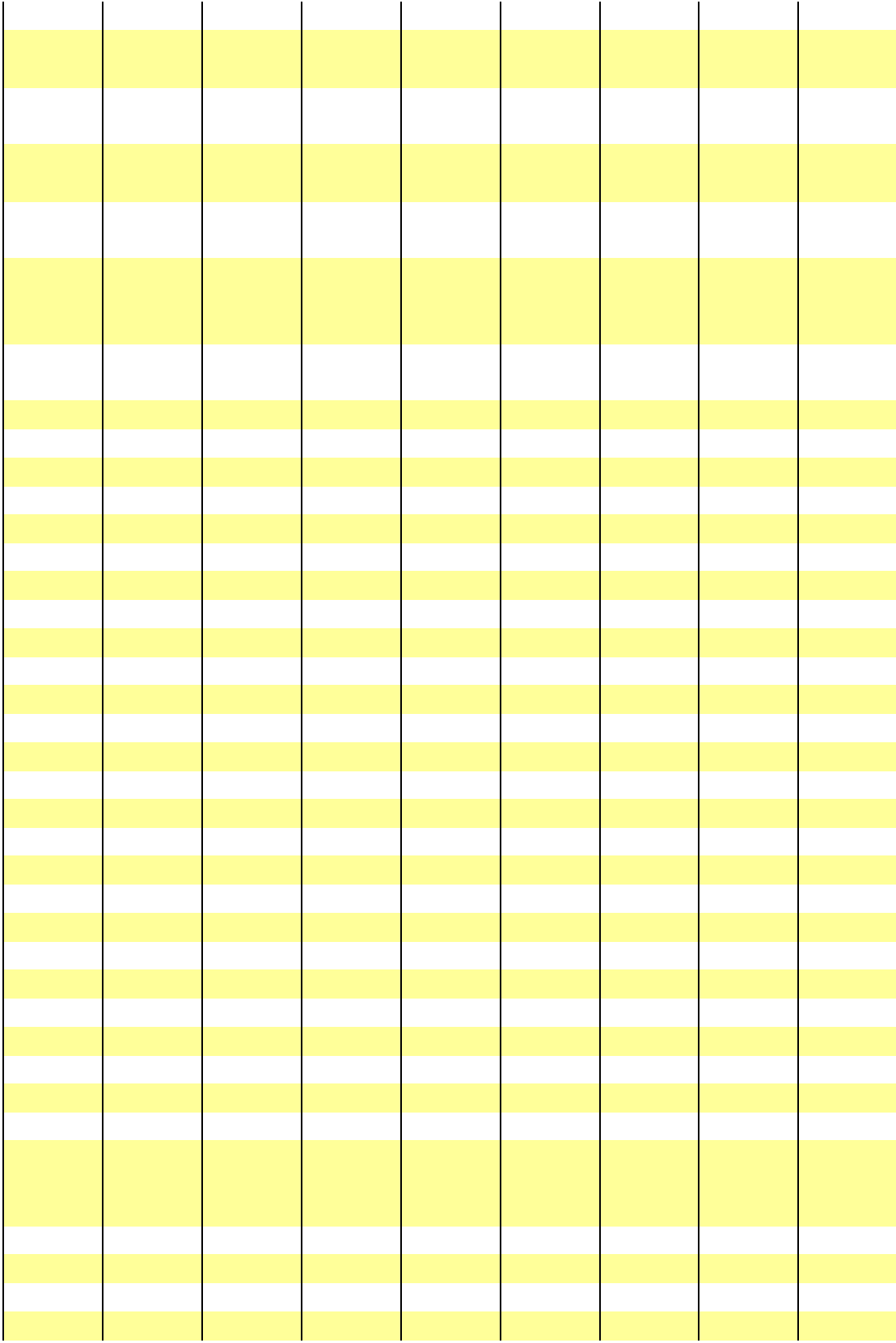


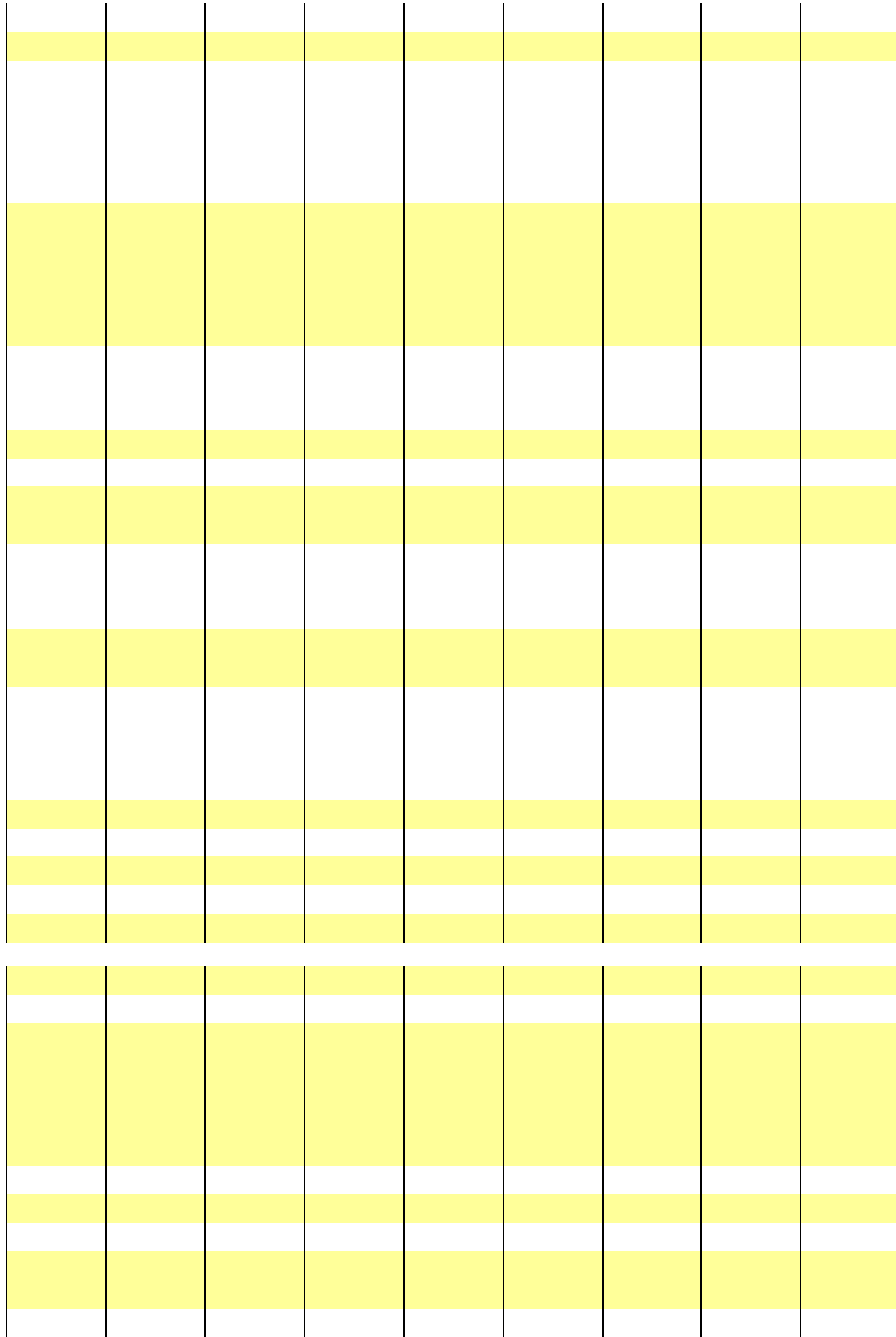


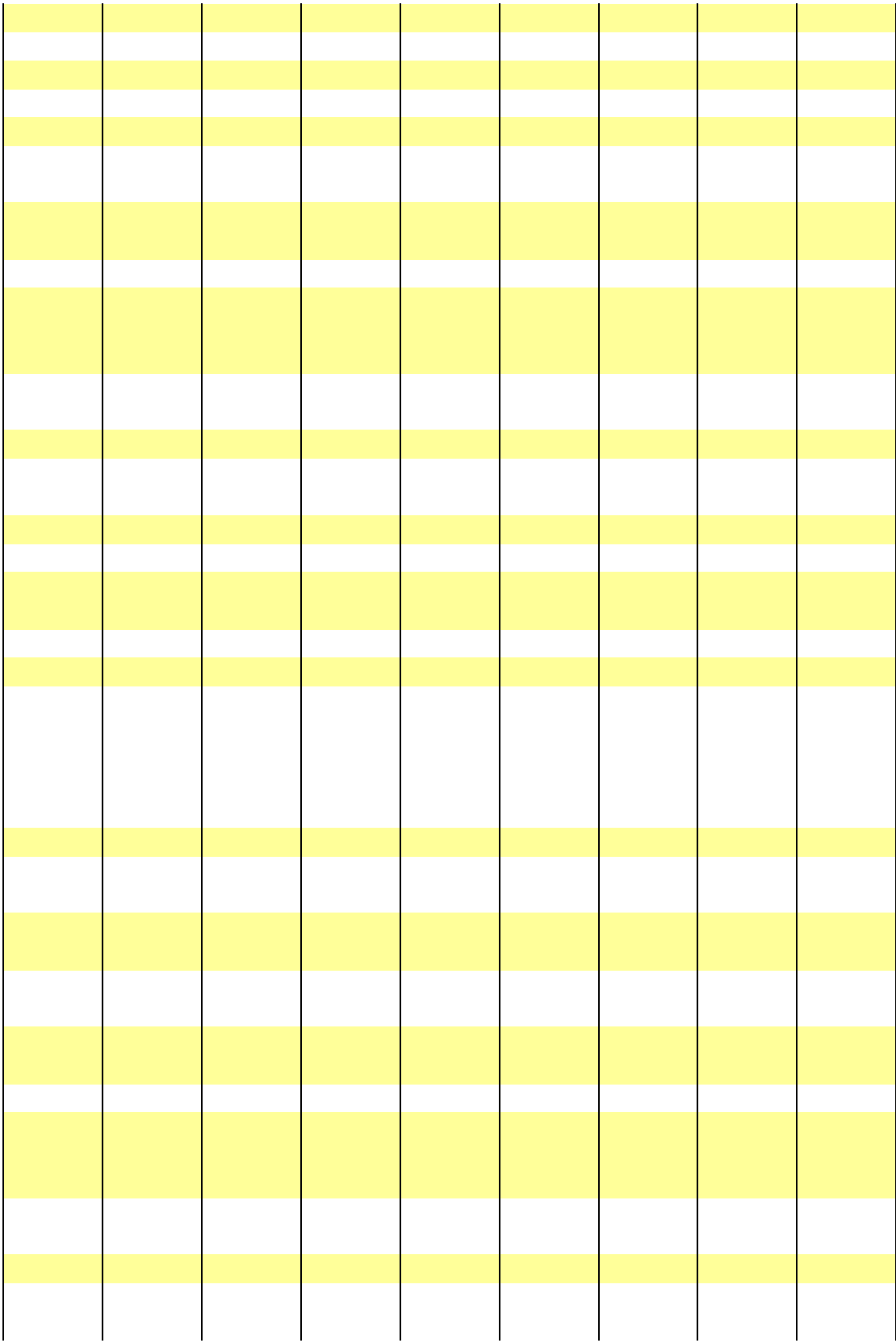


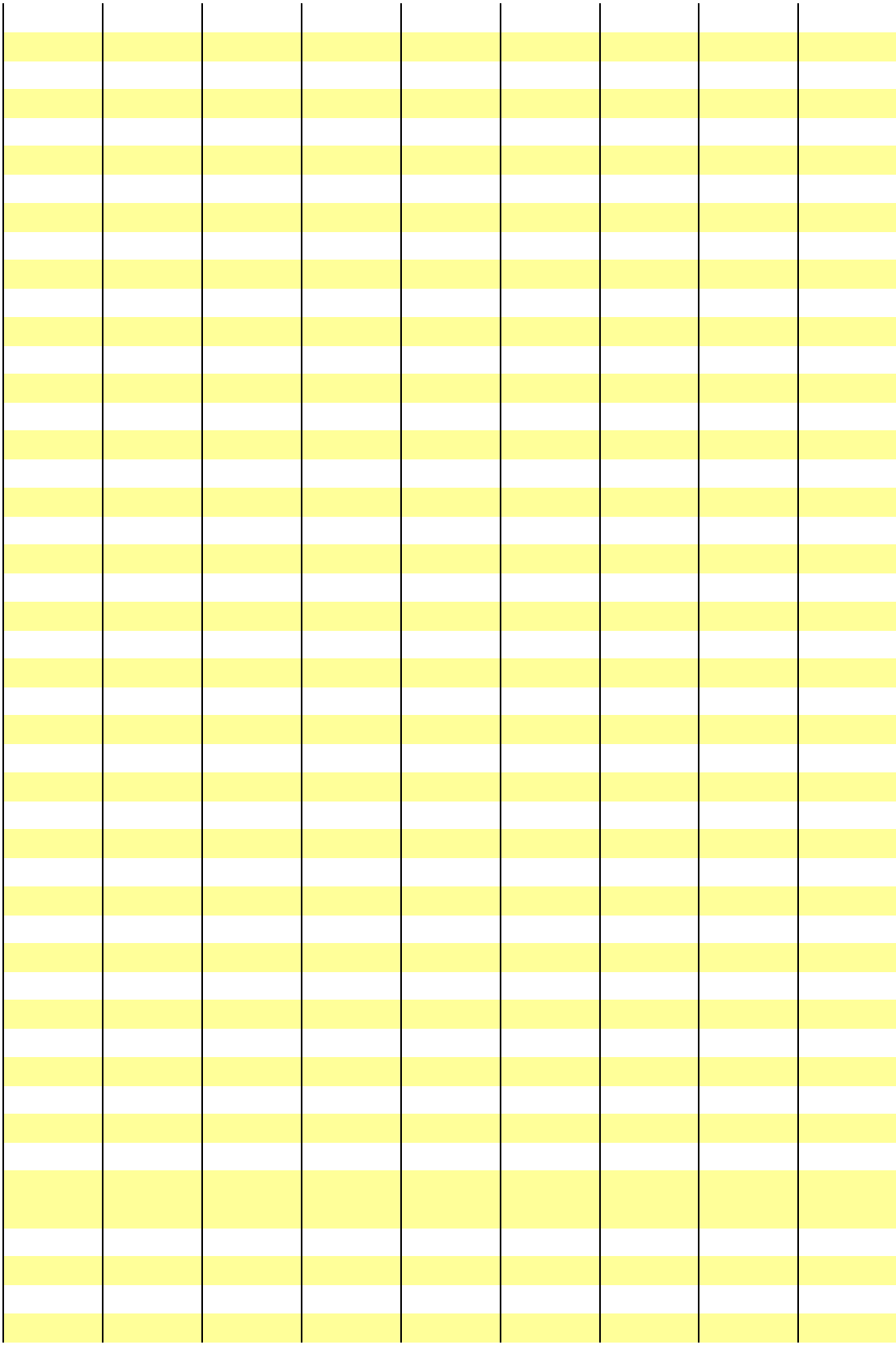


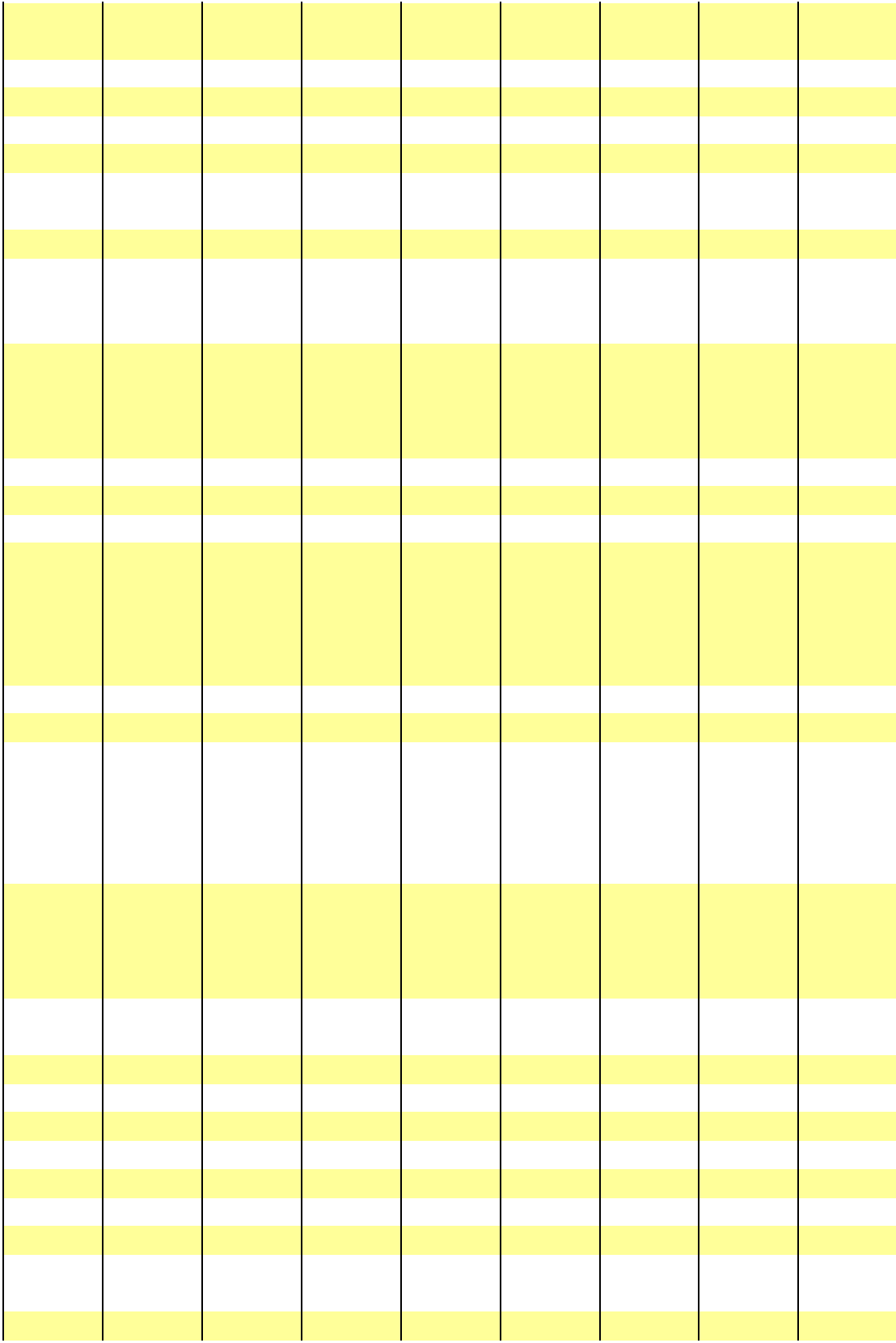


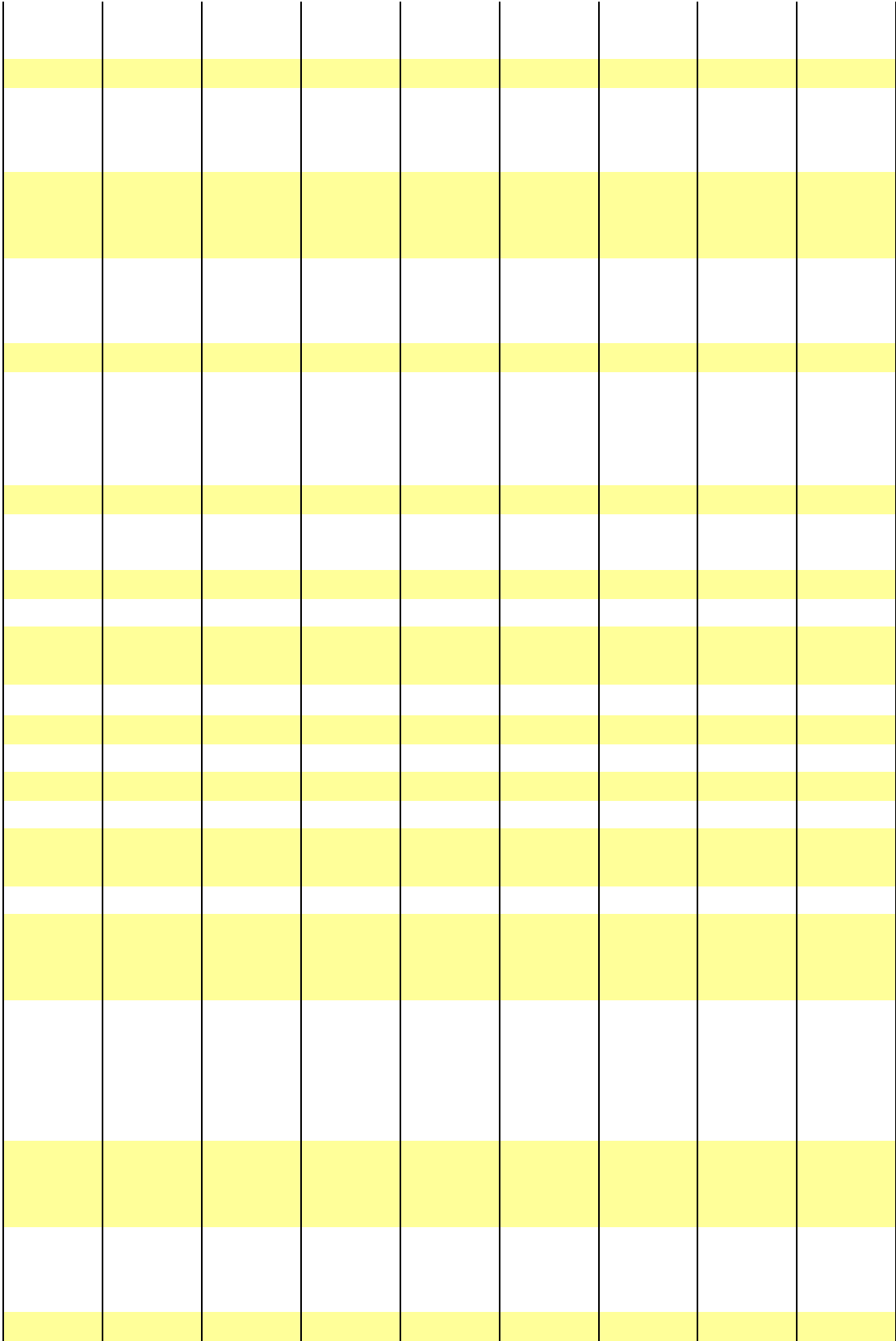


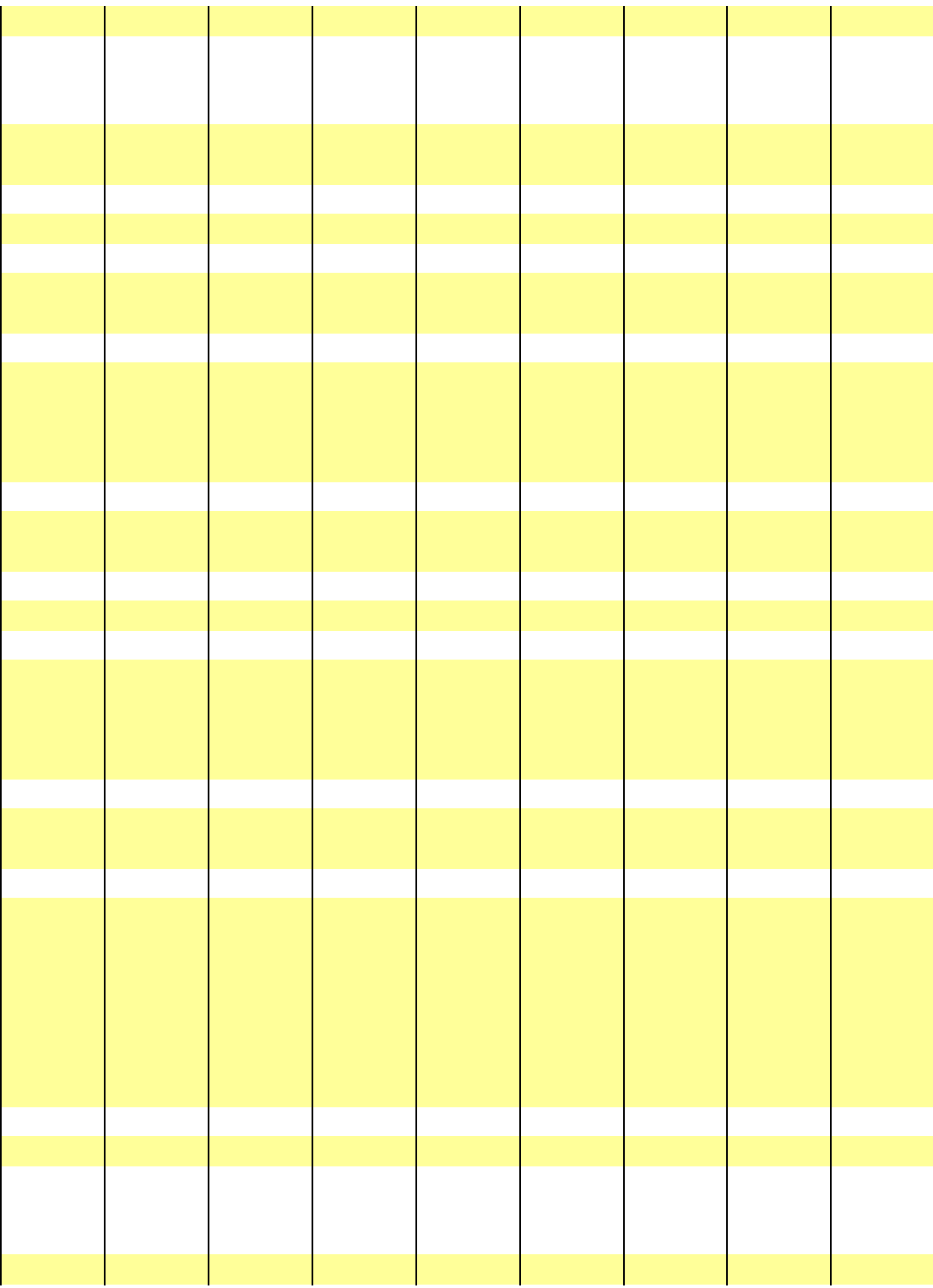


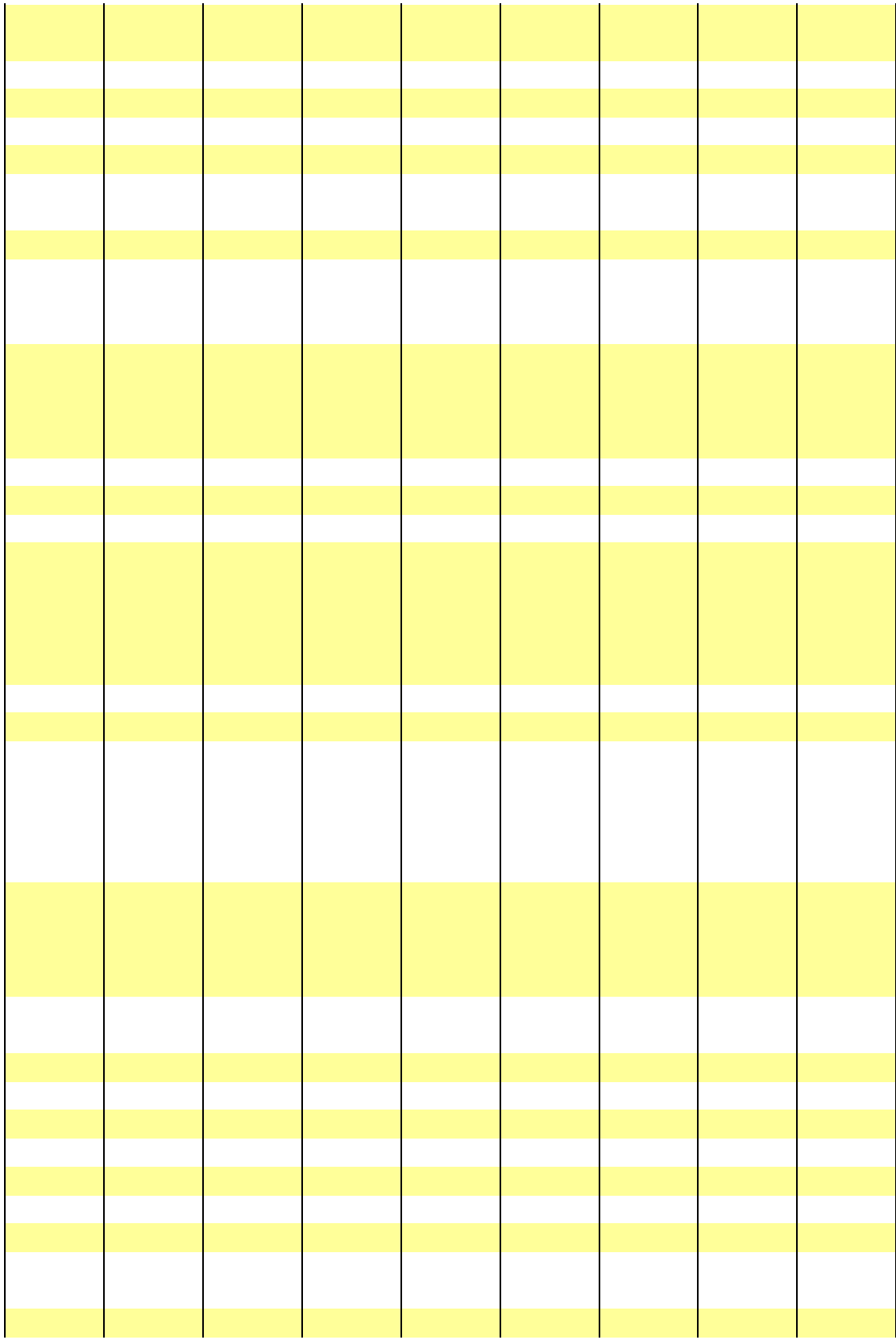


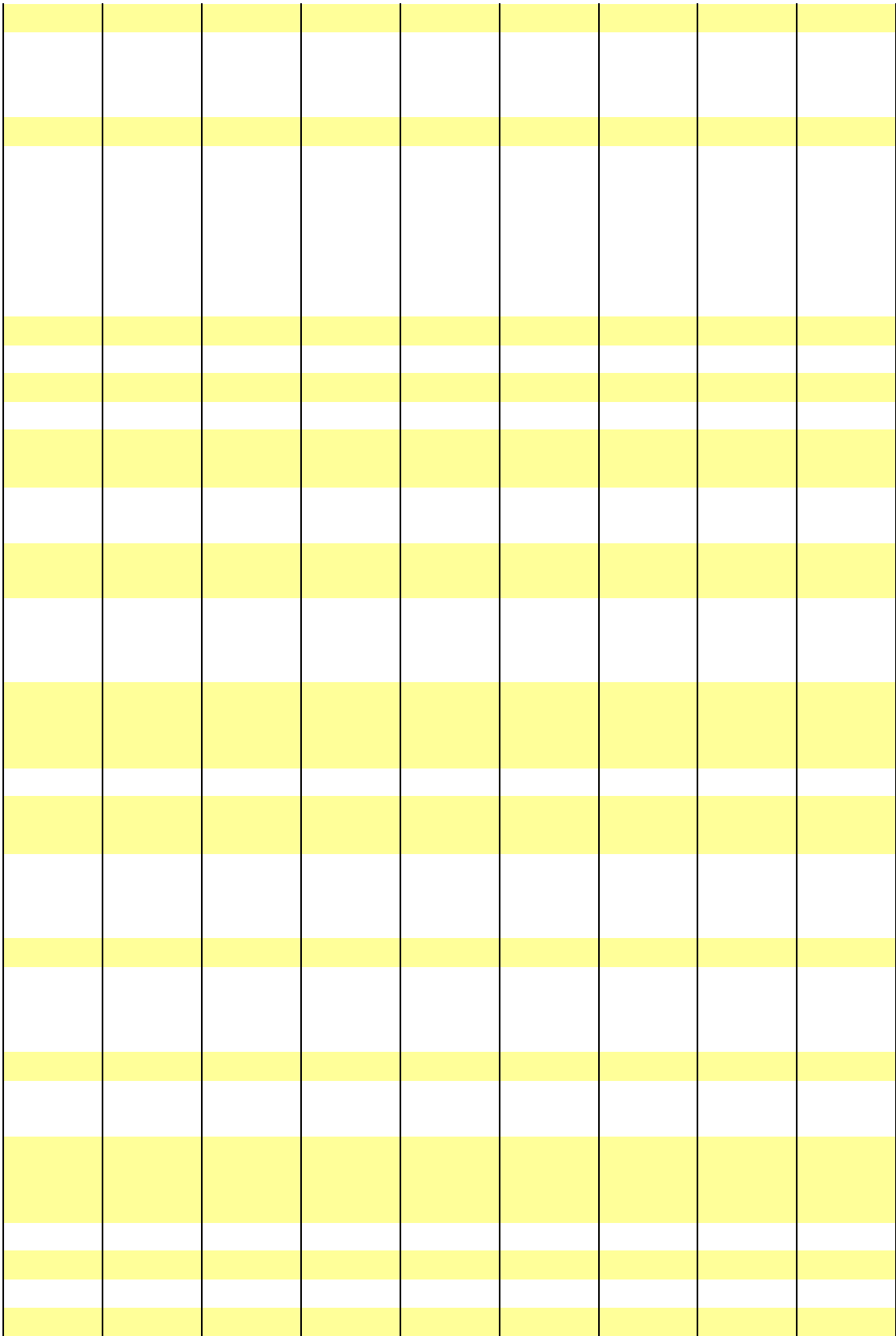


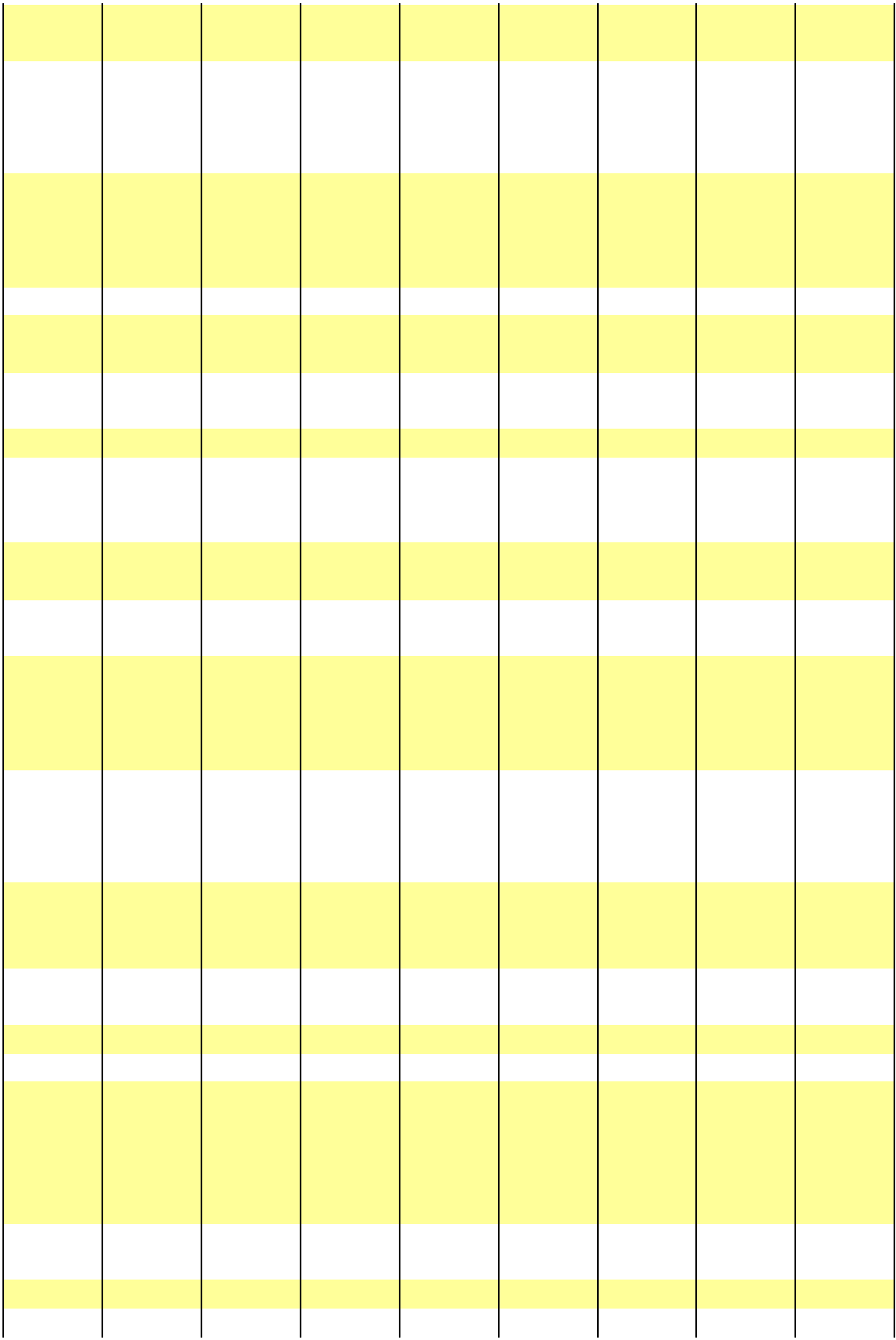


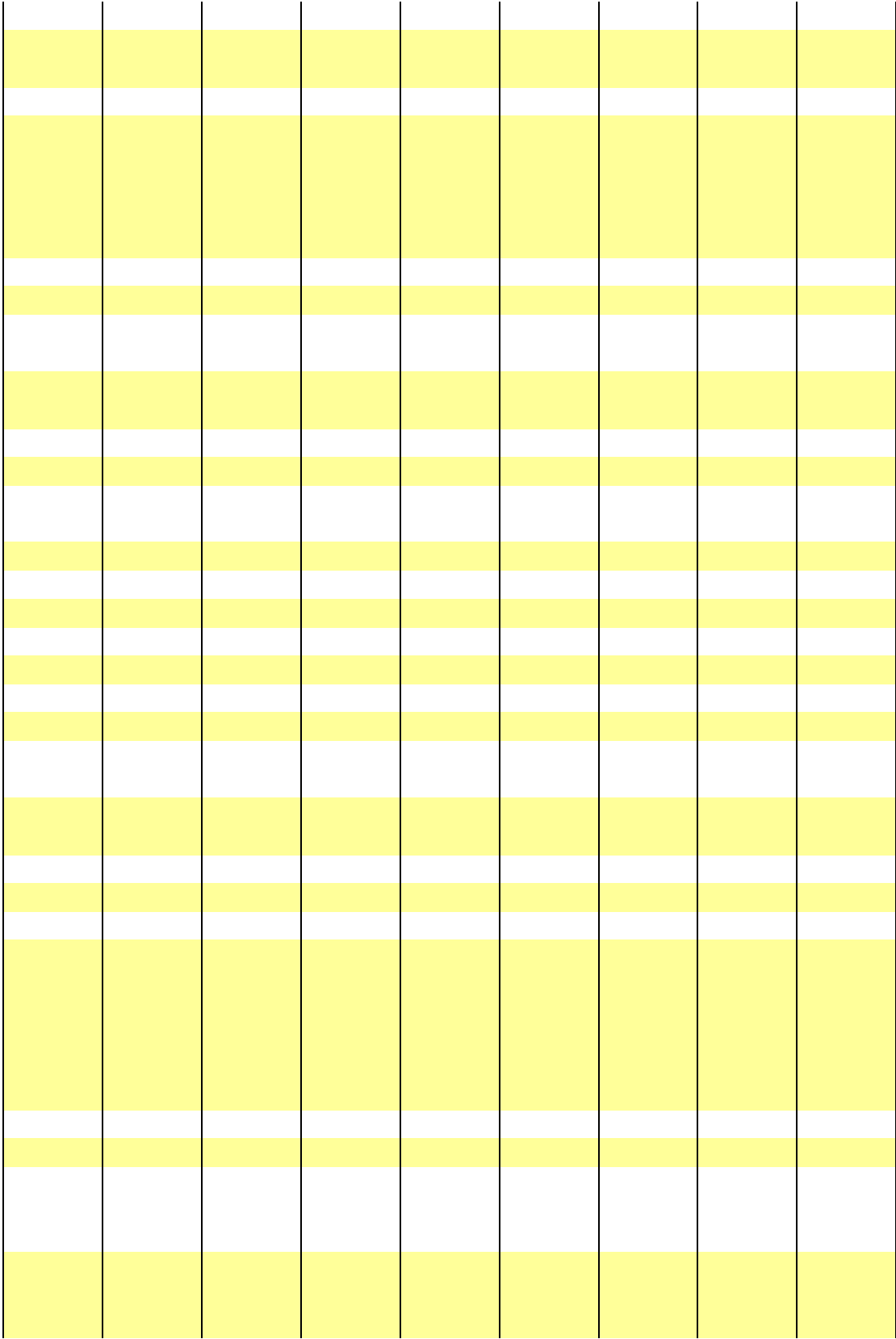


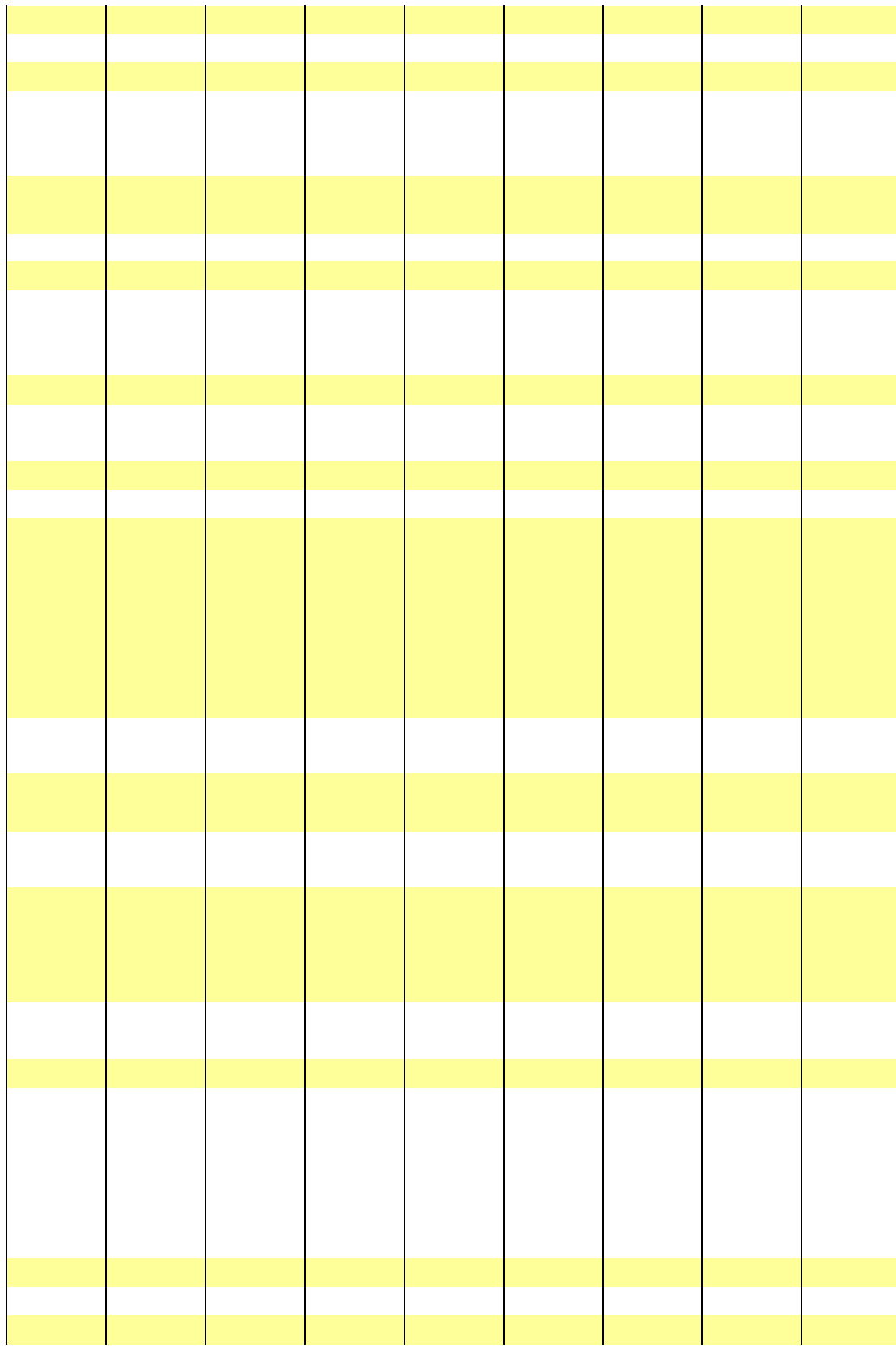


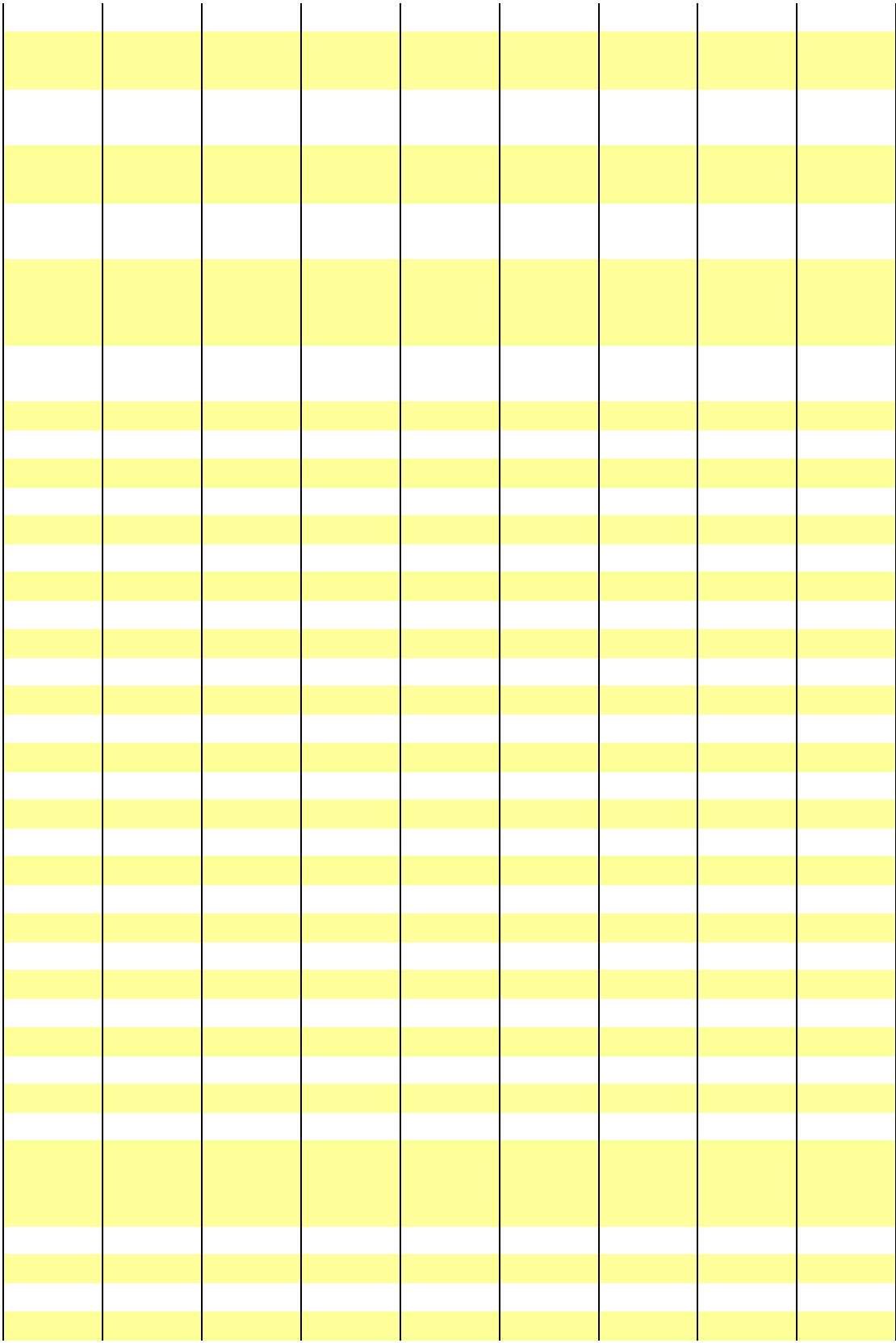












Valor a converter	Decomposição				
	trilhões	bilhões	milhões	milhares	unidades
R\$ 4,200.00	0	0	0	4	200

Parte Inteira					Moeda	Centavos	pr por Exte
trilhões	bilhões	milhões	milhares	unidades			
				quatro mil e duzentos	reais		quatro mil e duzentos

) reais