

Triathlon ES F A

		G	N		
		G	C		
G	G	G	N	N	
		G	C	C	N
		G	N		
	N	G	C	C	N
		G			
G		G	C	C	N
		G	C	C	N
		G			
		G	C	C	N
N		G	C	C	N
		G	C	N	C
		G		C	N
N		G	C		
C		G	C		
N	N	G	C	C	N
		G	C	C	N
N		G	C		
		G	C	C	N
		G	C	C	N
N	N	G	N	C	
	N C	G	C		
N		G	C	C	N
	C	G	N		
	N	G	C	C	N
		G			
N		G	C	C	N
		G	C	C	N
	N	G	N	N	
		G			
		G	N		

[illegible]

Triathlon ES M A																
G	N		N													
N			N		N											
			N		C											
G	N		N		C											
			N		C		C		N							
			N		C		C		N							
C				N		N										
C				N												
			N		C											
N	G		N		N											
N			N													
			N		C		C		N							
N			N		N		N									
N			N		N		N									
			N		N		N									
			N		C		C		N							
			N		C											
			N		C		C		N							
			N		C											
			N													
			N		N		N									
N				N												

Tetrathlon ES F B

G		G		C	
		G			
		G		C	
		G			
		G			
N		G			
C	C	G	C		
		G	C		
N		G	C		
N	G	G		N	
C	N	G		C	C N
		G		C	C N
		G		N	
		G		C	
		G	C		

[illegible]

Tetrathlon ES M B

		N	N	N
	N	N	C	
		N		C
	N	N	N	
		N		C
N		N		C
		N	N	N
		N		
C		N		
		N		C
		N	C	
N		N		C
		N		
		N		
N	N	N	C	
		N	C	
N		N		C
C		N	N	N
C		N		C
C	N	N		C
		N		

Tetrathlon ES "C" m/f

C		G	N
		G	C
		G	N
C	N	G	C

The diagram illustrates a 5x2 grid of cells, divided into two identical halves by a vertical line. Each half contains a 5x2 grid of cells. The top two rows of each half are white, and the bottom three rows are red. This represents a 5x2 grid of cells, with the top two rows being white and the bottom three rows being red.

		N		C
N		N		
		N		C
N	G	N		C
		N	N	N
		N	N	N
		N		
	N	N		
G		N		C

The diagram illustrates a mapping from a 10x4 grid to a set of vertical lines. The grid on the left has 10 rows and 4 columns. The first two rows of the grid are highlighted in red. To the right of the grid are six vertical lines. The first two vertical lines are also highlighted in red, matching the highlighted rows of the grid. This visualizes the concept of a mapping where specific elements from one set (the grid rows) are associated with specific elements in another set (the vertical lines).