

Nro. de fila	Junta	f_i	$f_{(i+1)}$	$f_{(i+2)}$	$f_{(i+3)}$
i	$C_{(i/2)}$				
$i+1$	$C_{(i/2)_v}$				
$i+2$	$C_{(i/2+1)}$				
$i+3$	$C_{(i/2+1)_v}$				

Diagram illustrating a 4x6 grid structure with highlighted cells and a parameter $p=3$.

The grid is divided into two groups of 3 rows each, indicated by curly braces and labeled $p=3$.

The first group (rows i to $i+3$) shows a diagonal pattern of red cells in the columns f_i , $f_{(i+1)}$, $f_{(i+2)}$, and $f_{(i+3)}$.

The second group (rows $i+1$ to $i+4$) shows a diagonal pattern of red cells in the columns $f_{(i+1)}$, $f_{(i+2)}$, $f_{(i+3)}$, and $f_{(i+4)}$.

A blue circle is located in the cell at row $i+3$, column f_i .

The parameter $p=3$ is indicated by a curly brace under the first group of rows.