

The grid contains 72 dominoes arranged in 4 rows and 18 columns. Each domino is a rectangle divided horizontally into two halves. The dot patterns are as follows:

4 dots (2x2)	2 dots (top-left, bottom-right)	6 dots (3x2)	1 dot (top-right)	3 dots (top-left, top-right, bottom-right)	2 dots (top-left, bottom-right)	2 dots (top-left, bottom-right)	3 dots (top-left, top-right, bottom-right)	3 dots (top-left, top-right, bottom-right)	6 dots (3x2)	6 dots (3x2)	6 dots (3x2)	1 dot (top-right)	2 dots (top-left, bottom-right)	4 dots (2x2)	1 dot (top-right)	6 dots (3x2)	6 dots (3x2)
4 dots (2x2)	3 dots (top-left, top-right, bottom-right)	4 dots (2x2)	1 dot (bottom-right)	3 dots (top-left, top-right, bottom-right)	2 dots (top-left, bottom-right)	2 dots (top-left, bottom-right)	4 dots (2x2)	3 dots (top-left, top-right, bottom-right)	4 dots (2x2)	4 dots (2x2)	4 dots (2x2)	2 dots (top-left, bottom-right)	2 dots (top-left, bottom-right)	4 dots (2x2)	1 dot (bottom-right)	4 dots (2x2)	4 dots (2x2)
5 dots (top-left, top-right, bottom-left, bottom-right, center)	6 dots (3x2)	4 dots (2x2)	1 dot (top-right)	3 dots (top-left, top-right, bottom-right)	3 dots (top-left, top-right, bottom-right)	4 dots (2x2)	1 dot (top-right)	6 dots (3x2)	1 dot (top-right)	4 dots (2x2)	2 dots (top-left, bottom-right)	3 dots (top-left, top-right, bottom-right)	3 dots (top-left, top-right, bottom-right)	4 dots (2x2)	3 dots (top-left, top-right, bottom-right)	1 dot (top-right)	3 dots (top-left, top-right, bottom-right)
2 dots (top-left, bottom-right)	3 dots (top-left, top-right, bottom-right)	2 dots (top-left, bottom-right)	3 dots (top-left, top-right, bottom-right)	4 dots (2x2)	3 dots (top-left, top-right, bottom-right)	1 dot (top-right)	4 dots (2x2)	3 dots (top-left, top-right, bottom-right)	1 dot (top-right)	5 dots (top-left, top-right, bottom-left, bottom-right, center)	6 dots (3x2)	1 dot (top-right)	6 dots (3x2)	2 dots (top-left, bottom-right)	4 dots (2x2)	3 dots (top-left, top-right, bottom-right)	6 dots (3x2)

Encuentra la ficha como esta

