

A diagram showing a 6x3 grid of yellow squares. The grid is divided into three columns by two vertical grey lines. The first column contains a grey dot in the second row from the bottom. The second column is empty. The third column contains a grey dot in the second row from the bottom. Below the first column is a red circle with the number 1. Below the third column is a red circle with the number 2.

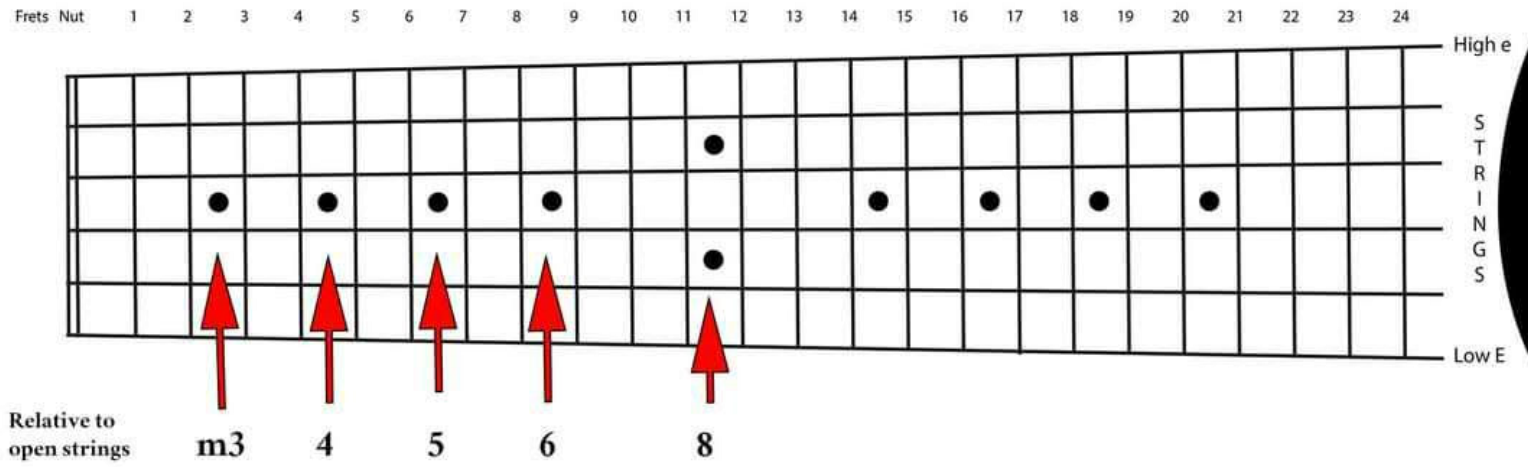
Diagram illustrating a 3x3 grid with a red circle labeled '1' in the bottom-middle cell, a teal circle labeled '3' in the middle-left cell, and a grey circle in the top-middle cell. The number '3' is centered below the grid.

Diagram illustrating a 5x3 grid structure. The grid is divided into 5 rows and 3 columns. A red circle labeled '1' is positioned in the center of the middle column. A purple circle labeled '4' is positioned directly above the red circle. A small grey circle is positioned directly above the purple circle. The number '3' is written below the grid, indicating the width of the grid.

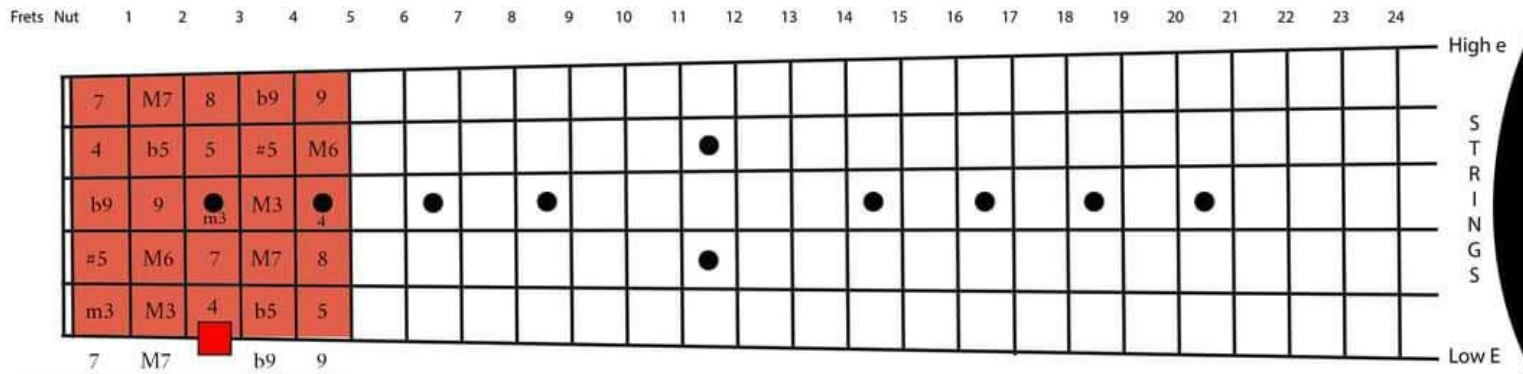
Diagram illustrating a 3x3 grid with a blue circle labeled '6' in the top-left cell and a red circle labeled '1' in the bottom-middle cell. A small grey dot is in the center cell. The number '3' is written below the grid.

Diagram illustrating a 5x3 grid structure. The grid is divided into 15 cells. A red circle labeled '1' is located in the bottom-middle cell. A green circle labeled '7' is located in the top-right cell. A small grey dot is located in the middle-middle cell. The number '3' is centered below the grid.

HORIZONTAL INTERVALS



VERTICAL INTERVALS



1st	7	M7	8	b9	9
2nd	4	b5	5	#5	M6
3rd	b9	9	m3	M3	4
4th	#5	M6	7	M7	8
5th	m3	M3	4	b5	5
6th	7	M7	*	b9	9