

Cell = (-1,1) first nothing	Cell = (-1,2)	Cell = (-1,3)	Cell = (-1,4)	Cell = (-1,5) fifth empty
Cell = (0,1) first nothing	Cell = (0,2)	Cell = (0,3)	Cell = (0,4)	Cell = (0,5) fifth empty
Cell = (1,1) first nothing	Cell = (1,2)	Cell = (1,3)	Cell = (1,4)	Cell = (1,5) fifth empty
Cell = (2,1) first nothing	Cell = (2,2)	Cell = (2,3)	Cell = (2,4)	Cell = (2,5) fifth empty
Cell = (3,1) first nothing void	Cell = (3,2)	Cell = (3,3)	Cell = (3,4)	Cell = (3,5) fifth empty