



A 12x12 grid representing a crossword puzzle. Black squares are located at the following (row, column) coordinates: (0,4), (0,5), (1,8), (2,0), (2,7), (3,11), (4,3), (5,0), (5,2), (5,11), (6,6), (7,0), (7,2), (7,11), (8,6), (9,4), (9,11), (10,0), (10,3), (10,10), (11,0), (11,5), (11,7), (11,11). Numbers are placed in the starting squares of the words: (0,4) contains '0', (0,8) contains '2', (2,0) contains '3', (2,11) contains '2', (4,11) contains '3', (5,0) contains '3', (5,7) contains '4', (7,4) contains '4', (7,11) contains '3', (9,3) contains '1', (10,0) contains '2'.