

Download Organic Chemistry Sudoku

Abstract: Sudoku puzzles that use a mixture of chemical terms and symbols serve as a tool to encourage the necessary repetition and attention to detail desired for mastering the chemistry material. The classroom-ready examples provided use polyatomic ions, organic ... This organic chemistry Sudoku can be solved like a normal Sudoku using the 9 organic functional groups shown in the puzzle. You can only use each functional group once within each row, column, and 3x3 bold section. Sudoku Puzzles for First-Year Organic Chemistry Students. Sudoku, a game of puzzle that is composed of a 9×9 grid, containing 3×3 subgrids, is now increasingly being used to teach chemistry subjects. Four such puzzles are introduced. The first three focus on helping the student learn the name, 3-letter code, 1-letter code of common amino acids. Sudoku puzzle was designed to teach about amino acids and functional groups to the students of undergraduate organic chemistry students. The puzzles focus on helping the student learn the name, 3-letter code and 1-letter code of common amino acids and functional groups.