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## Functional group quiz pdf

February 26, 2019 By Leah4sci Do you think you have mastered your functional organic chemistry groups? Take this short quiz to find out where you're standing. If you don't feel 100% ready go back to my Organic Chemistry Functional Group Video and download the functional group cheat list to follow. See how you then scroll down for solutions at the end of the Functional Group Practice Quiz Part 1: The Issue of Warming Define the functional group in each of the following structures. Choose from these groups: Alkane Alkene Alkyne Alkoxy Alkyl Halide Hydroxyl Group (Alcohol) Thiol Ketone Aldehyde Carboxylic Acid Ester/Amine Amide Nitrile Benzene is not at the heart of this question. If you see benzene, see what the Functional Group Practice Quiz Part 2 is left to define the functional group in each of the following structures. Select from the list above Functional Group Practice Quiz Part 3 Define each functional group present in the following molecules. Ibuprofen – anti-inflammatory drug Folic acid – B Vitamin Amphetamine – nervous system stimulant Penicillin – common antibiotic AZT or azidothymidine – is used to treat HIV Functional group Practice Quiz 4 – How many isomers can you draw? Tip: Remember to calculate the unsaturation rate/Hydrogen Deficiency Index Ketoni with formula C<sub>5</sub>H<sub>10</sub>O Estra with formula C<sub>27</sub>H<sub>44</sub>O Saturated 8-carbon tertiary amine Ne-amine with formula C<sub>4</sub>H<sub>11</sub>N BONUS QUESTION: Can you draw at least 30 isomers for C<sub>6</sub>H<sub>12</sub>O? What do you mean you are so? Send Me Solutions &gt;>> February 26, 2019 By Leah4sci Do you think you have mastered your functional organic chemistry team? Take this short quiz to find out where you're standing. If you don't feel 100% ready go back to my Organic Chemistry Functional Group Video and download the functional group cheat list to follow. See how you then scroll down for solutions at the end of [...] Practice Functional Group Identification Select one of the options below to try to quiz this level. When you select an option, the appropriate categories for different levels will be defined. You can change these categories in the Create your own quiz section. Create your quiz Available Questions/ Start the quiz We check every answer to the question thoroughly to provide you with the most correct answers. Did you find a mistake? Tell us about this through the REPORT button at the bottom of the page. Functional groups are groups of atoms that occur within organic molecules and give these molecules specific chemical properties. When functional groups are displayed, the organic molecule sometimes means R. Functional groups are found along the carbon spine of macromolecules formed by chains and/or carbon rings by occasionally replacing an element such as nitrogen or oxygen. Molecules with carbon spine replace hydrocarbons. Each of the four types of macromolecules – proteins, lipids, carbohydrates and core acids – has its own characteristic set of functional groups, which contributes greatly to its different chemical properties and its function in living organisms. What are the six main functional groups? The names of the six most important functional groups are: Hydroxyl, Carbonyl, Carboxyl, Amino, Sulfhydryl, Phosphate. Identifying functional group practice Question Your answer: Correct answer: You have received [SCORE\_CORRECT] from [SCORE\_TOTAL]: 1 Functional Group Practice 2 Functional Group Study Conditions for Learning activity 1. Classify the compounds on the basis of the functional group present.alkanealkenalkynearomatic14. This functional group appears in so many alcohols that it was known as an alcohol group. It's called'hydroxyloxy'. To find the name of the functional group, look at the first letter of the word. If the first letter is 'h', the functional group is 'alcohol'. If the first letter is 'o', the functional group is 'ether'. If the first letter is 'c', the functional group is 'carbonyl'. If the first letter is 'n', the functional group is 'nitrogen'. If the first letter is 's', the functional group is 'sulfur'. If the first letter is 'p', the functional group is 'phosphorus'. If the first letter is 'm', the functional group is 'metal'. If the first letter is 'e', the functional group is 'ester'. If the first letter is 'a', the functional group is 'amide'. If the first letter is 'i', the functional group is 'imine'. If the first letter is 'd', the functional group is 'diene'. If the first letter is 't', the functional group is 'triene'. If the first letter is 'q', the functional group is 'quaternary'. If the first letter is 'r', the functional group is 'ring'. If the first letter is 'v', the functional group is 'vinyl'. If the first letter is 'w', the functional group is 'wavy'. If the first letter is 'x', the functional group is 'x-ray'. If the first letter is 'y', the functional group is 'y-axis'. If the first letter is 'z', the functional group is 'z-axis'. If the first letter is 'A', the functional group is 'alpha'. If the first letter is 'B', the functional group is 'beta'. If the first letter is 'C', the functional group is 'gamma'. If the first letter is 'D', the functional group is 'delta'. If the first letter is 'E', the functional group is 'epsilon'. If the first letter is 'F', the functional group is 'furan'. If the first letter is 'G', the functional group is 'glycerol'. If the first letter is 'H', the functional group is 'hydrogen'. If the first letter is 'I', the functional group is 'iodine'. If the first letter is 'J', the functional group is 'jelly'. If the first letter is 'K', the functional group is 'ketone'. If the first letter is 'L', the functional group is 'lipid'. If the first letter is 'M', the functional group is 'metal'. If the first letter is 'N', the functional group is 'nitrogen'. If the first letter is 'O', the functional group is 'oxygen'. If the first letter is 'P', the functional group is 'phosphorus'. If the first letter is 'Q', the functional group is 'quaternary'. If the first letter is 'R', the functional group is 'ring'. If the first letter is 'S', the functional group is 'sulfur'. If the first letter is 'T', the functional group is 'triene'. If the first letter is 'U', the functional group is 'urea'. If the first letter is 'V', the functional group is 'vinyl'. If the first letter is 'W', the functional group is 'wavy'. If the first letter is 'X', the functional group is 'x-ray'. If the first letter is 'Y', the functional group is 'y-axis'. If the first letter is 'Z', the functional group is 'z-axis'. If the first letter is 'AA', the functional group is 'alpha-alpha'. If the first letter is 'BB', the functional group is 'beta-beta'. If the first letter is 'CC', the functional group is 'gamma-gamma'. If the first letter is 'DD', the functional group is 'delta-delta'. If the first letter is 'EE', the functional group is 'epsilon-epsilon'. If the first letter is 'FF', the functional group is 'furan-furan'. If the first letter is 'GG', the functional group is 'glycerol-glycerol'. If the first letter is 'HH', the functional group is 'hydrogen-hydrogen'. If the first letter is 'II', the functional group is 'iodine-iodine'. If the first letter is 'JJ', the functional group is 'jelly-jelly'. If the first letter is 'KK', the functional group is 'ketone-ketone'. If the first letter is 'LL', the functional group is 'lipid-lipid'. If the first letter is 'MM', the functional group is 'metal-metal'. If the first letter is 'NN', the functional group is 'nitrogen-nitrogen'. If the first letter is 'OO', the functional group is 'oxygen-oxygen'. If the first letter is 'PP', the functional group is 'phosphorus-phosphorus'. If the first letter is 'QQ', the functional group is 'quaternary-quaternary'. If the first letter is 'RR', the functional group is 'ring-ring'. If the first letter is 'SS', the functional group is 'sulfur-sulfur'. If the first letter is 'TT', the functional group is 'triene-triene'. If the first letter is 'UU', the functional group is 'urea-urea'. If the first letter is 'VV', the functional group is 'vinyl-vinyl'. If the first letter is 'WW', the functional group is 'wavy-wavy'. If the first letter is 'XX', the functional group is 'x-ray-x-ray'. If the first letter is 'YY', the functional group is 'y-axis-y-axis'. If the first letter is 'ZZ', the functional group is 'z-axis-z-axis'. If the first letter is 'AAA', the functional group is 'alpha-alpha-alpha'. If the first letter is 'BBB', the functional group is 'beta-beta-beta'. If the first letter is 'CCC', the functional group is 'gamma-gamma-gamma'. If the first letter is 'DDD', the functional group is 'delta-delta-delta'. If the first letter is 'EEE', the functional group is 'epsilon-epsilon-epsilon'. 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If the first letter is 'RRR', the functional group is 'ring-ring-ring'. If the first letter is 'SSS', the functional group is 'sulfur-sulfur-sulfur'. If the first letter is 'TTT', the functional group is 'triene-triene-triene'. If the first letter is 'UUU', the functional group is 'urea-urea-urea'. If the first letter is 'VVV', the functional group is 'vinyl-vinyl-vinyl'. If the first letter is 'WWW', the functional group is 'wavy-wavy-wavy'. If the first letter is 'XXX', the functional group is 'x-ray-x-ray-x-ray'. If the first letter is 'YYY', the functional group is 'y-axis-y-axis-y-axis'. If the first letter is 'ZZZ', the functional group is 'z-axis-z-axis-z-axis'. If the first letter is 'AAA', the functional group is 'alpha-alpha-alpha'. If the first letter is 'BBB', the functional group is 'beta-beta-beta'. If the first letter is 'CCC', the functional group is 'gamma-gamma-gamma'. If the first letter is 'DDD', the functional group is 'delta-delta-delta'. 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