

Organic Chemistry



Name_ Class Date Which structural formula represents a The organic compound represented saturated hydrocarbon? by the condensed structural formula CH₂CH₂CH₂CHO is classified as an A alcohol aldehyde ester **D** ether 3 A compound with the formula CH3CH2OH 4 In general, which property do is classified as an organic compounds share? H5 **PREVIEW** Please Sign In or Sign Up to download the printable version of this worksheet 7 A square A C₂H₂, C₂H₄, C₂H₆ **B** tetrahedron B C₂H₂, C₂H₄, C₄H₈ C rectangle C₂H₄, C₂H₆, C₃H₆ parattetogran C_2H_4, C_3H_6 9 The formula for a saturated Which compound is an iso hydrocarbon is CH₃CH₂OH? A CH₃COOH $A C_6H_6$ B C₆H₁₀ B CH₃CH₂CH₃ C CH3OCH3 C C6H12 D CH3COCH3 D C₆H₁₄



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Name_ Class Date Which structural formula represents a The organic compound represented saturated hydrocarbon? by the condensed structural formula CH2CH2CH2CHO is classified as an A alcohol A aldehyde ester ether 3 A compound with the formula CH3CH2OH 4 In general, which property do is classified as an organic compounds share? HD5 (\mathbf{C}) **PREVIEW** Please Sign In or Sign Up to download the printable version of this worksheet 7 A square A C₂H₂, C₂H₄, C₂H₆ B D **B** tetrahedron B C₂H₂, C₂H₄, C₄H₈ C rectangle C₂H₄, C₂H₆, C₃H₆ parattetogran C_2H_4, C_3H_6 9 Which compound is an **iso** CH₃CH₂OH? The formula for a saturated hydrocarbon is A CH₃COOH $A C_6H_6$ B C₆H₁₀ D B CH₃CH₂CH₃ (C)C CH3OCH3 C C6H12 D CH3COCH3 D C₆H₁₄