

Organic Chemistry



Class_ Name Date Given the organic reaction: Cellulose, protein, and starch are classified as A aldehyde esters This reaction is example of C synthetic polyme D natural pol A fermentation C substitution **B** addition saponification 3 An example of a secondary alcohol is What is the correct formula for butene? A C₄H₄ A 1-propanol 5 **PREVIEW** Please Sign In or Sign Up to download the printable version of this worksheet 7 A an alcohol and carbon monoxide A addition B an alcohol and carbon dioxide **B** substitution C polymerization C a salt and water combustion D a salt and an ac 9 he principal products of samonification, a reaction between a fat and a base, are soap and The symbol = represents A water A one pair of shared electrons **B** glycerol C carbon dioxide B two pairs of shared electrons D ethyl alcohol C a single covalent bond D a coordinate covalent bond



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