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c o the simplest ketone is acetone where r and r is methyl with the formula ch<sub>3</sub> c o ch<sub>3</sub>

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describe a class of substitution reactions involving nucleophiles and acyl compounds in this type of reaction a nucleophile such as an alcohol amine or enolate displaces the leaving group of an acyl derivative such as an acid halide anhydride or ester the resulting product is a carbonyl containing compound

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web the mcmurry reaction is an organic reaction in which two ketone or aldehyde groups are coupled to form an alkene using a titanium chloride compound such as titanium iii chloride and a reducing agent the reaction is named after its co discoverer john e mcmurry the mcmurry reaction originally involved the use of a mixture tiCl<sub>3</sub> and liAlH<sub>4</sub> which *organic chemistry 9th edition mcmurry solutions manual* Aug 27 2022 web organic chemistry 9th edition mcmurry solutions manual free download as pdf file pdf text file txt or read online for free organic chemistry 9th edition mcmurry solutions manual full clear download at goo.gl/zlb3kt john mcmurry organic chemistry 9th edition solutions manual pdf organic chemistry 9th

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that can be converted from achiral to chiral in a single step an achiral species which can be converted to a chiral in two steps is called prochiral if two identical substituents are attached to a sp<sup>3</sup> hybridized atom the descriptors pro r and pro s are used to distinguish between the two

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