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Chapter 22 Review Organic Chemistry Loudon Chapter 22 Review: Enols and Enolates Jacquie Richardson, CU Boulder – Last updated 3/28/2019 1 The previous three chapters were about adding things directly to the base of a carbonyl. In this chapter, we'll look at reaction that happen on the carbon next to the base of the carbonyl, the  $\alpha$  carbon.

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Loudon Chapter 22 Review: Enols and Enolates Jacquie Richardson, CU Boulder – Last updated 3/28/2019 4 Usually the expectation is that if heat is written on the arrow or if the product has some big benefit from being conjugated (for example see Claisen-Schmidt condensation below), you'll get the condensation product.

## [Loudon Chapter 22 Review: Enols and Enolates](#)

Chapter 22 Review Organic Chemistry Loudon Chapter 22 Review: Enols and Enolates Jacquie Richardson, CU Boulder – Last updated 3/28/2019 2  $\alpha$ -Halogenation This just means removing an  $\alpha$  H and attaching a halogen in its place. You can do this in either acid or base. In acid, you make the enol first, by the mechanism on the first page.

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### Answers to Chapter 22 Study Questions - Chemistry LibreTexts

Organic Chemistry I Review: Highlights of Key Reactions, Mechanisms, and Principles 6 Chem 350 Jasperse Ch. 6 Summary of Reaction Types, Ch. 4-6, Test 2  
1. Radical Halogenation (Ch. 4) Recognition:  $X_2$ ,  $h\nu$  Predicting product: Identify which carbon could give the most stable radical, and substitute a Br for an H on that carbon. Stereochemistry: Leads to racemic, due to achiral radical ...

### Some Arrow-Pushing Guidelines (Section 1.14)

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