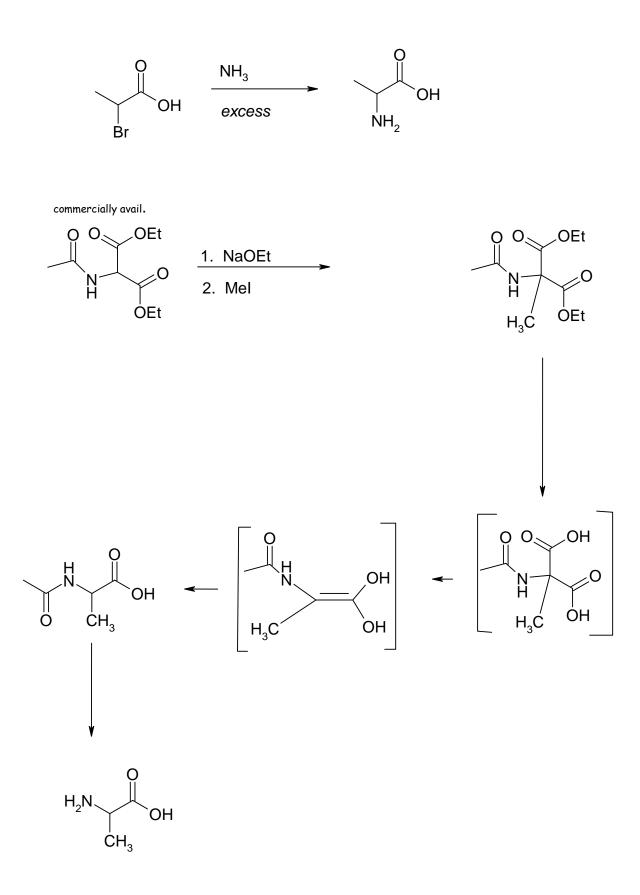
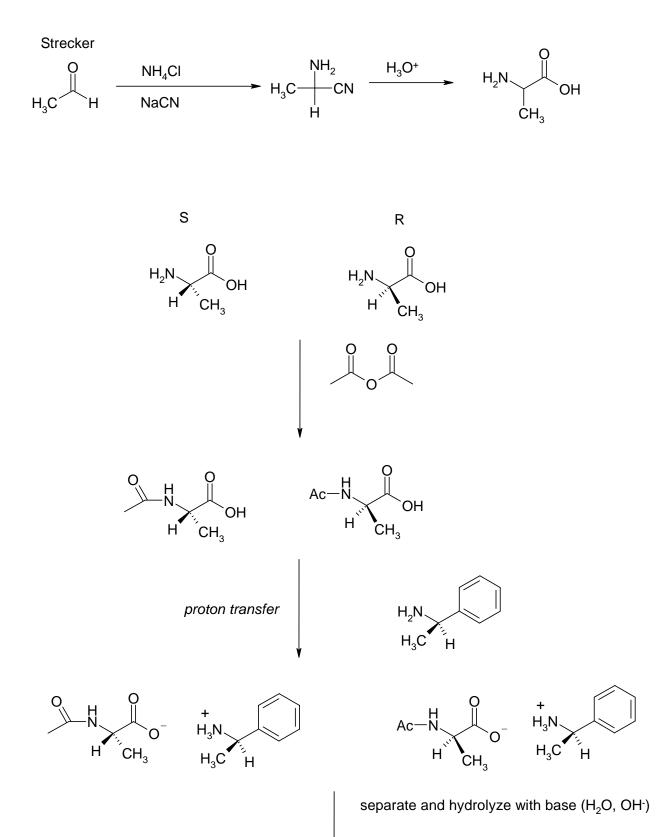
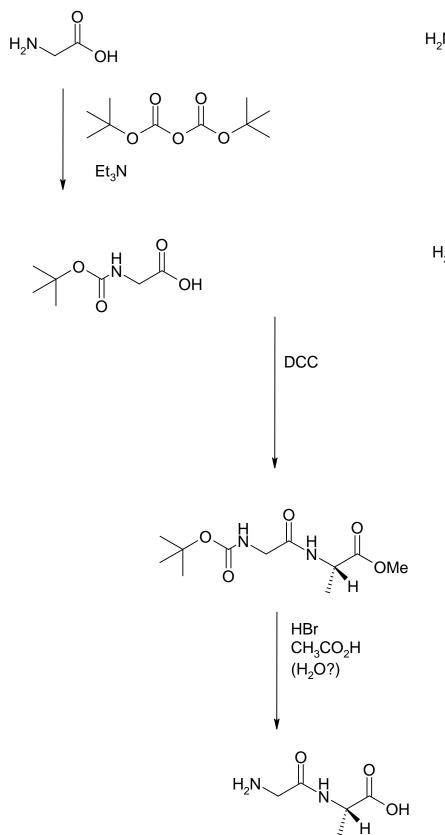
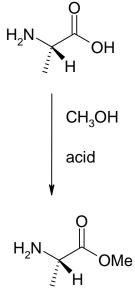
- 1. How many amino acids are there?
- 2. How are amino acids the same?
- 3. How are amino acids different?
- 4. How are proteins made? (What are proteins made of?)
- 5. What is the primary structure of amino acids?
- 6. Give an example:
- 7. What kinds of bonds are involved in forming the primary structure?
- 8. What is the secondary structure of amino acids?
- 9. What are two types of secondary structure?
- 10. What kinds of bonds are involved in maintaining the secondary structure?
- 11. What is the tertiary structure of amino acids?
- 12. What is one description of a tertiary structure?
- 13. What functional groups do amino acids have?
- 14. Which amino acid forms disulfide linkages?









Acid base properties of Amino acids

