

Unit 15 - Week 11: Aromatic Diazonium Salts, Molecular Rearrangements and Reagents Containing Phosphorus

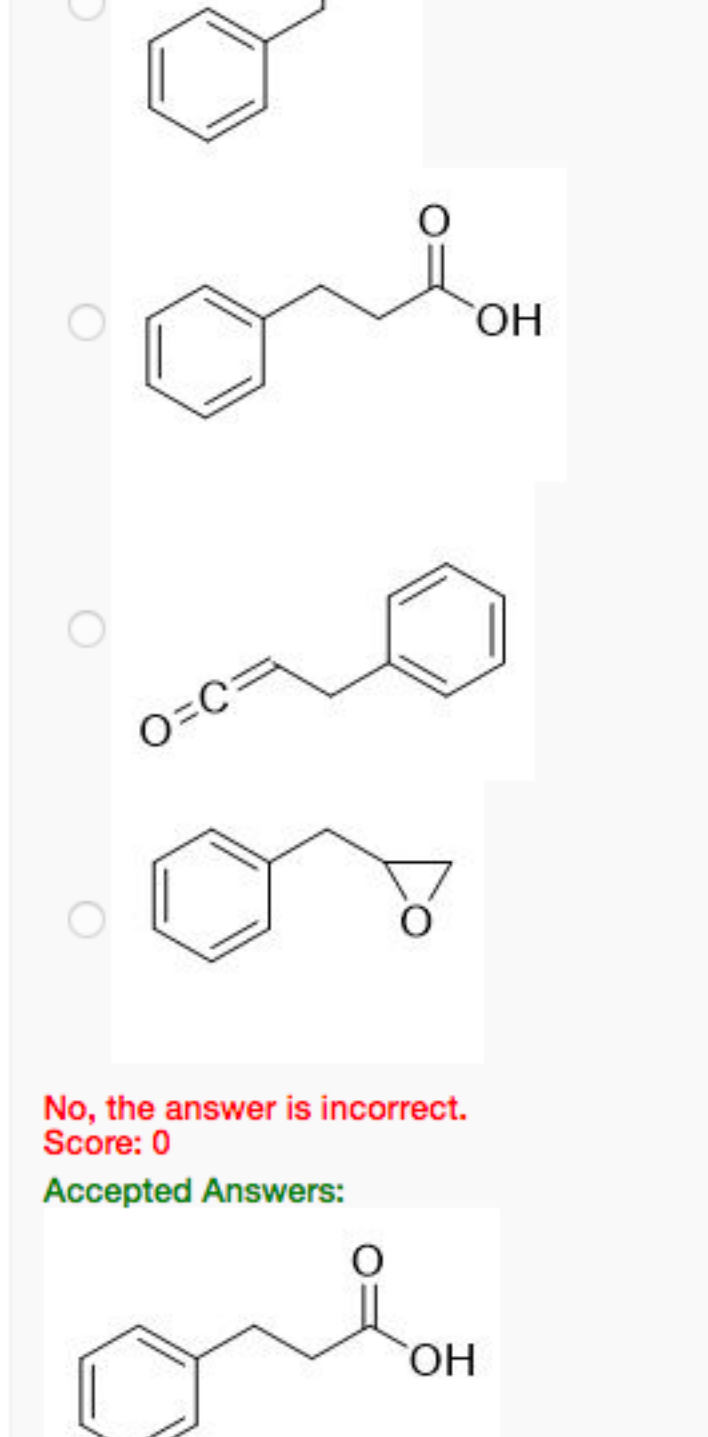
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| Course outline |
| How to access the portal? |
| Prerequisite |
| Week 1: Formation of Aliphatic Carbon-Carbon Bonds: Base Catalyzed Reactions |
| Week 2: Formation of Aliphatic Carbon-Carbon Bonds: Base/Acid Catalyzed Reactions |
| Week 3: Formation of Aliphatic Carbon-Carbon Bonds: Acid Catalyzed Reactions |
| Week 4: Organometallic Reagents |
| Week 5: Organometallic Reagents/ Formation of Aliphatic Carbon-Nitrogen Bonds |
| Week 6: Formation of Aliphatic Carbon-Nitrogen Bonds |
| Live Session-1 |
| Week 7: Electrophilic Aromatic Substitution |
| Week 8: Electrophilic and Nucleophilic Aromatic Substitution |
| Week 9: Nucleophilic Aromatic Substitution |
| Week 10: Aromatic Diazonium Salts |
| Live Session-2 |
| Week 11: Aromatic Diazonium Salts, Molecular Rearrangements and Reagents Containing Phosphorus |
| <input type="radio"/> Lec 1: Applications of diazonium salts <input type="radio"/> Lec 2: Wagner-Meerwein rearrangement, Pinacol rearrangement, Benzilic acid rearrangement and Arndt-Eistert synthesis <input type="radio"/> Lec 3: Rearrangement of halogen, oxygen, sulfur and nitrogen containing centre <input type="radio"/> Lec 4: Rearrangement to electron-rich carbon <input type="radio"/> Lec 5: Reactivity and several reactions <input checked="" type="radio"/> Quiz : Assignment 11 <input type="radio"/> Feedback form |
| Week 12: Reagents Containing Sulfur, Silicon, Boron, Tin and Free-Radical Reactions |
| Live Session-3 |

Assignment 11

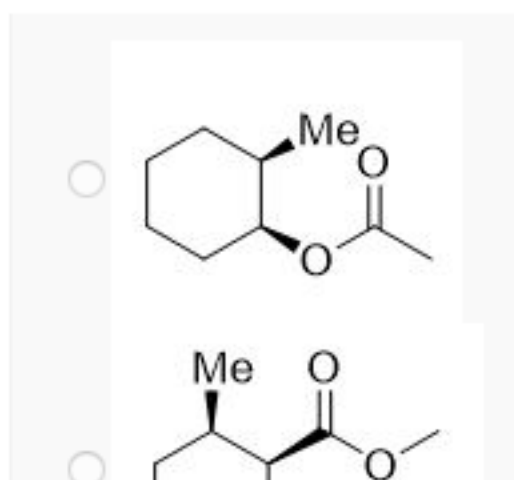
The due date for submitting this assignment has passed. As per our records you have not submitted this assignment.

Due on 2019-10-16, 23:59 IST.

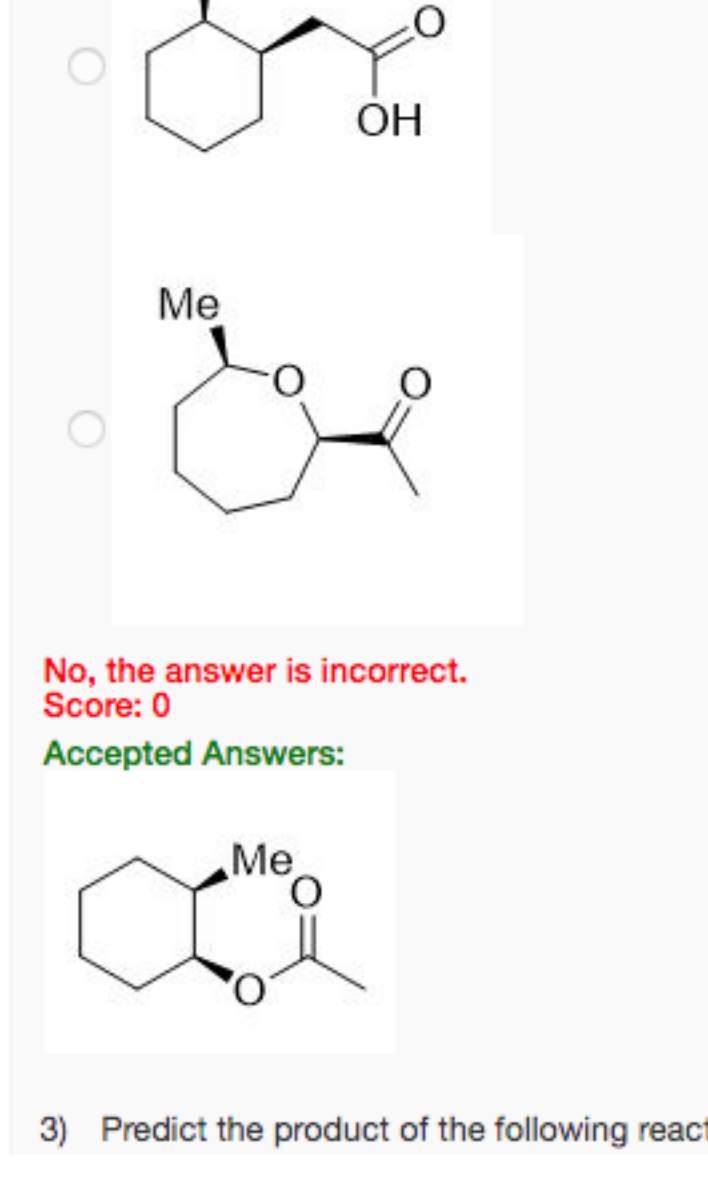
1) Predict the product of the following reaction sequence 1 point



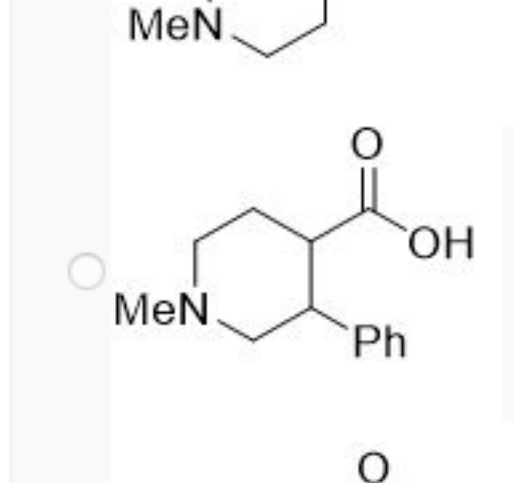
No, the answer is incorrect.
Score: 0
Accepted Answers:



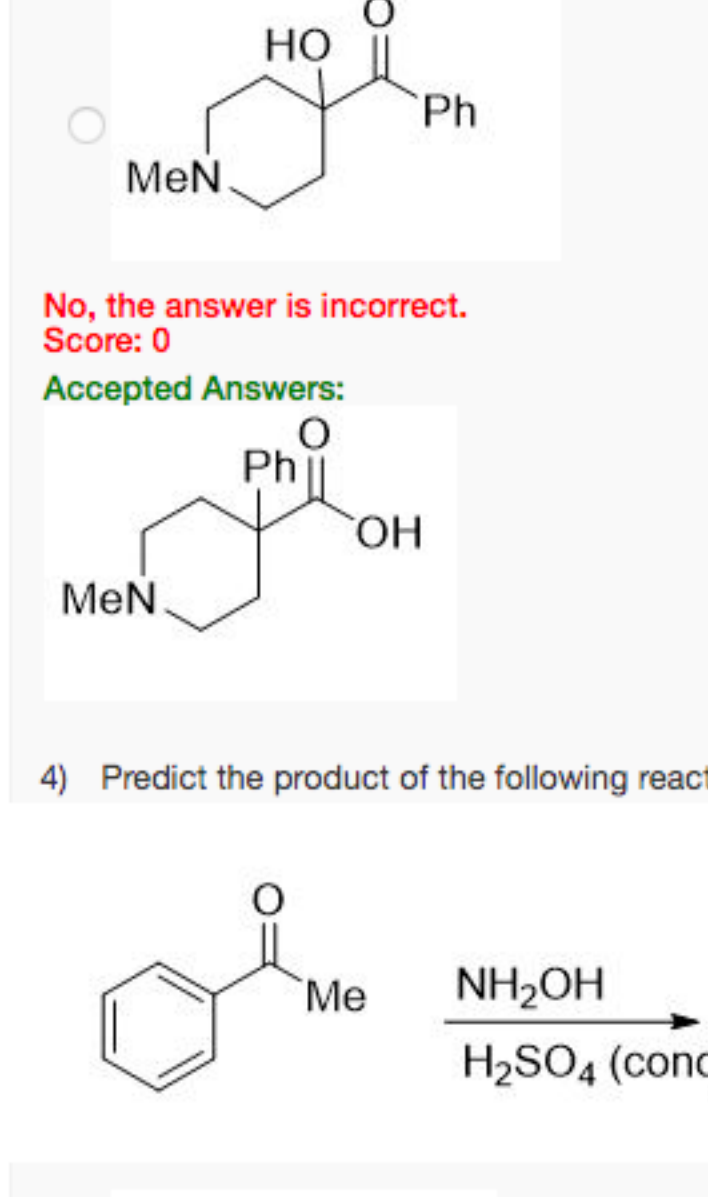
2) Predict the product of the following reaction sequence 1 point



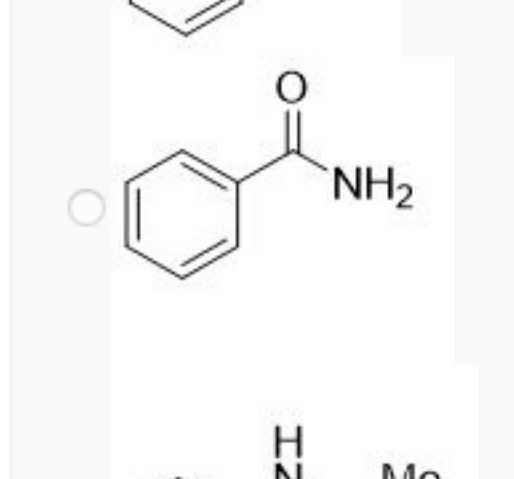
No, the answer is incorrect.
Score: 0
Accepted Answers:



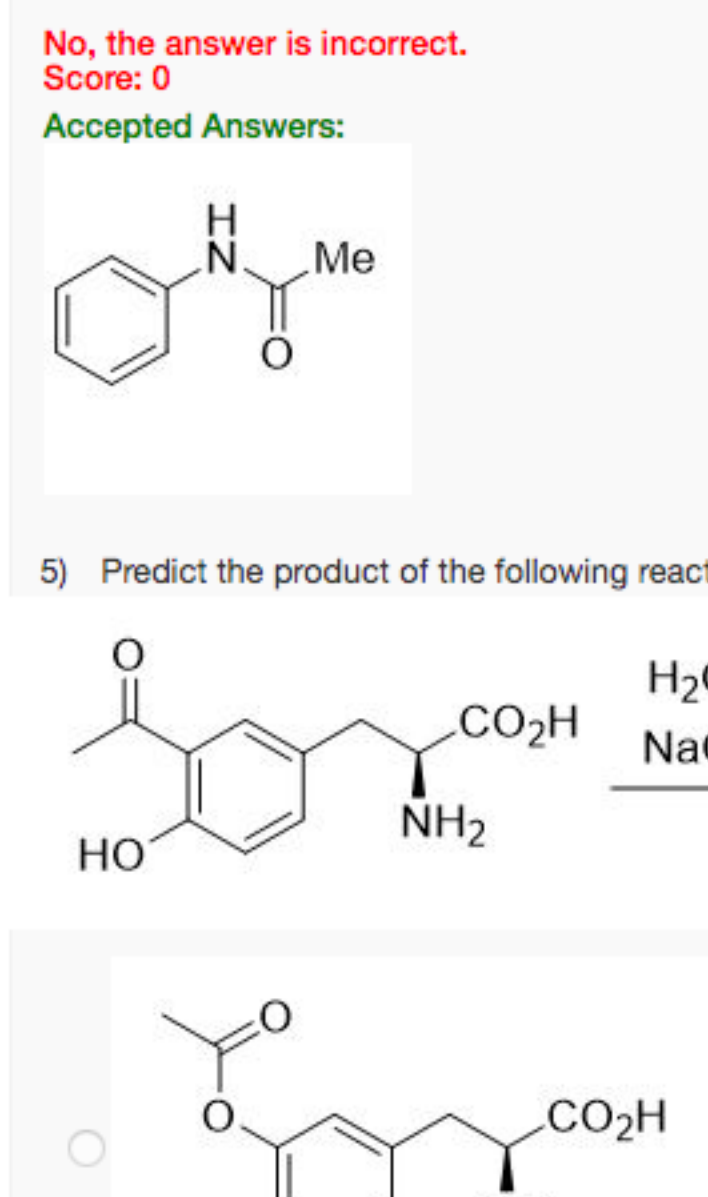
3) Predict the product of the following reaction sequence 1 point



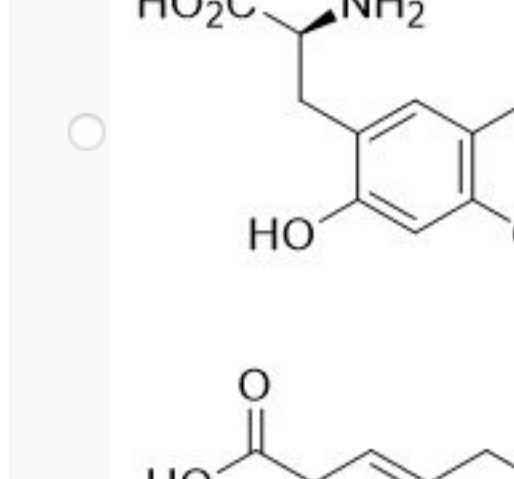
No, the answer is incorrect.
Score: 0
Accepted Answers:



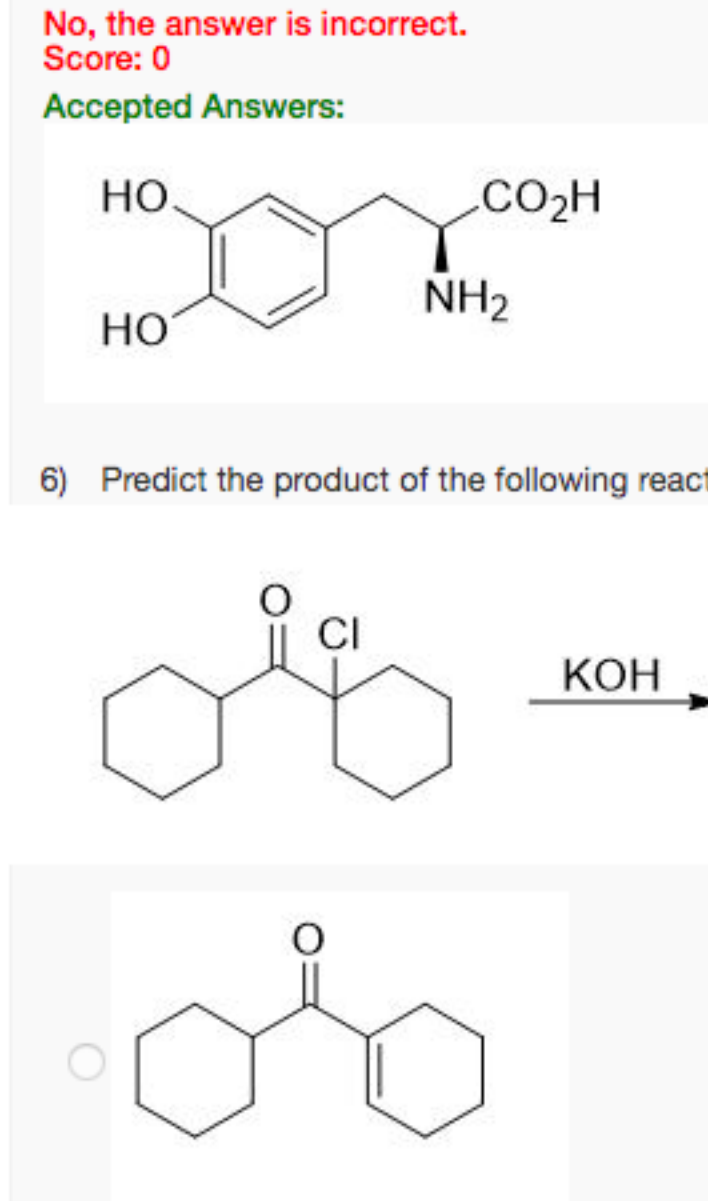
4) Predict the product of the following reaction sequence 1 point



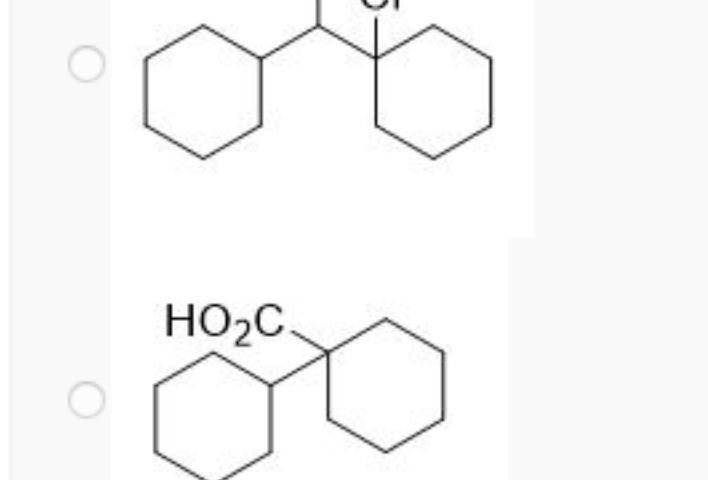
No, the answer is incorrect.
Score: 0
Accepted Answers:



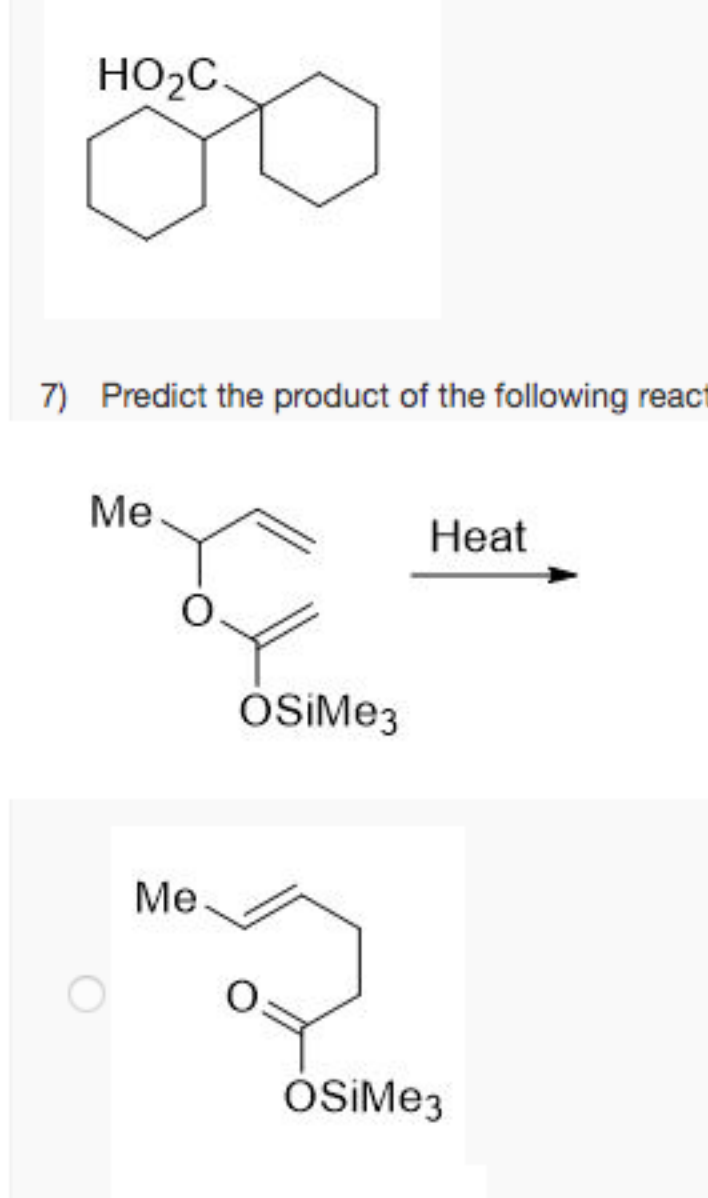
5) Predict the product of the following reaction sequence 1 point



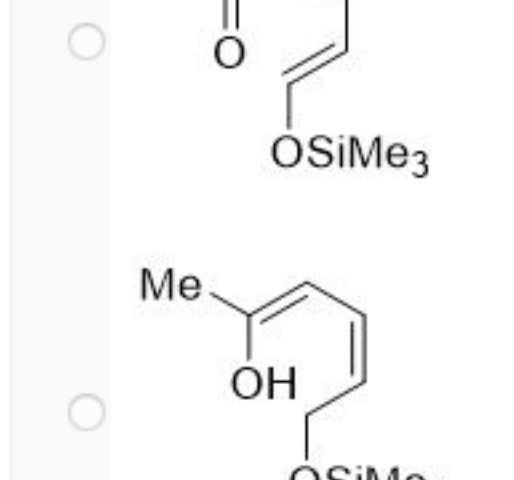
No, the answer is incorrect.
Score: 0
Accepted Answers:



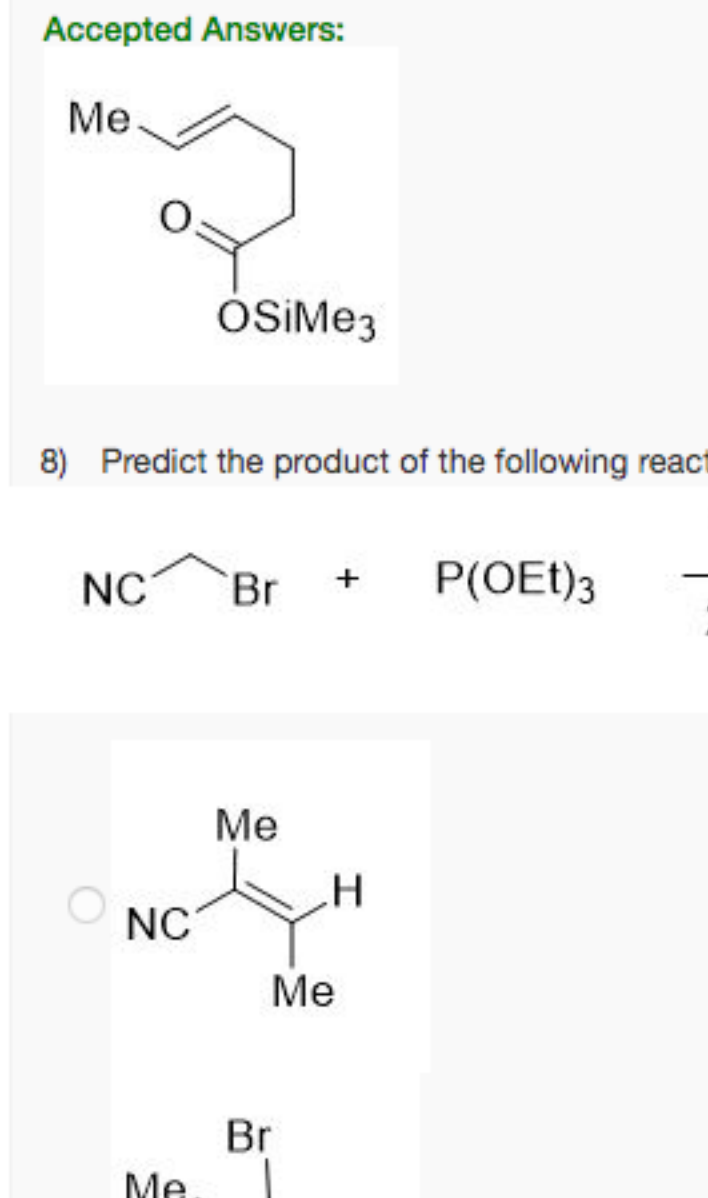
6) Predict the product of the following reaction sequence 1 point



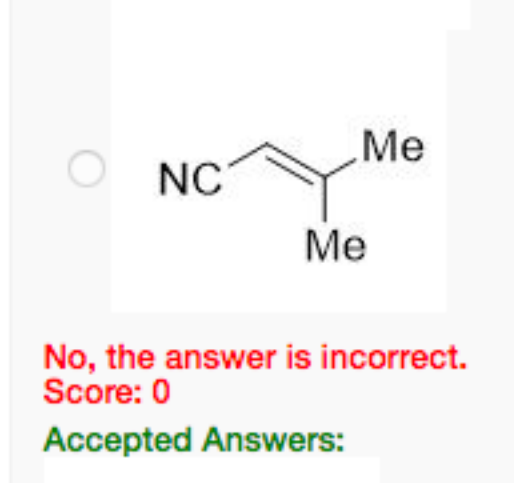
No, the answer is incorrect.
Score: 0
Accepted Answers:



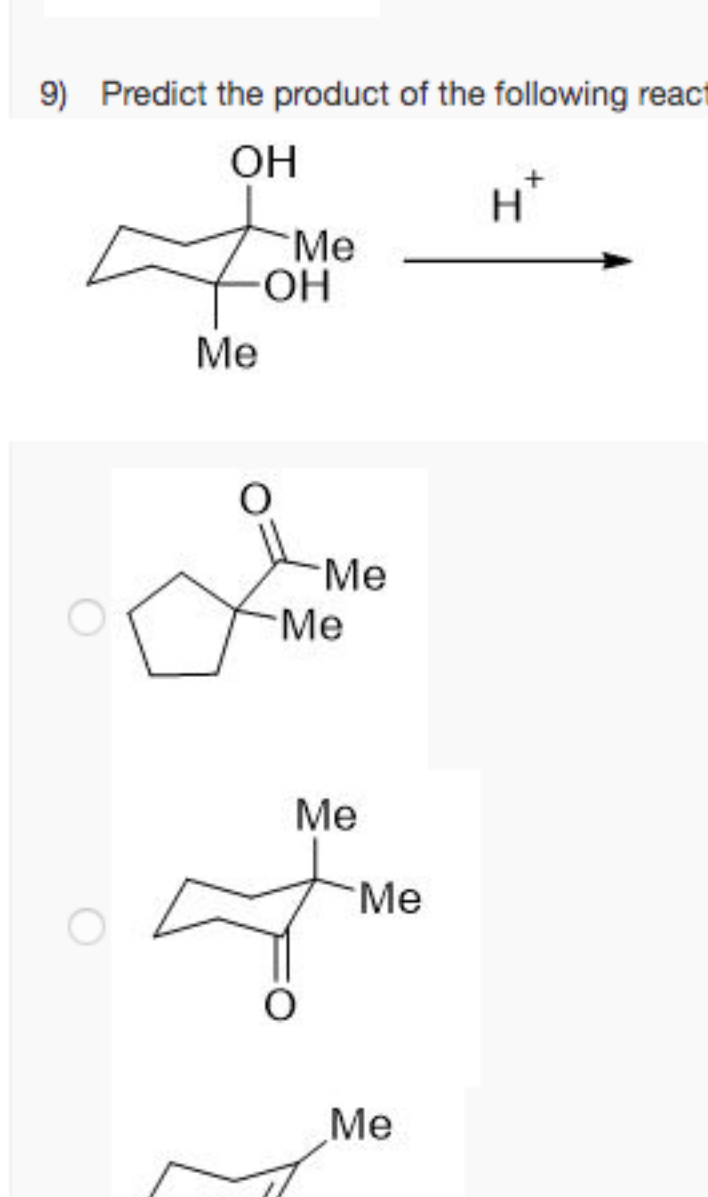
7) Predict the product of the following reaction sequence 1 point



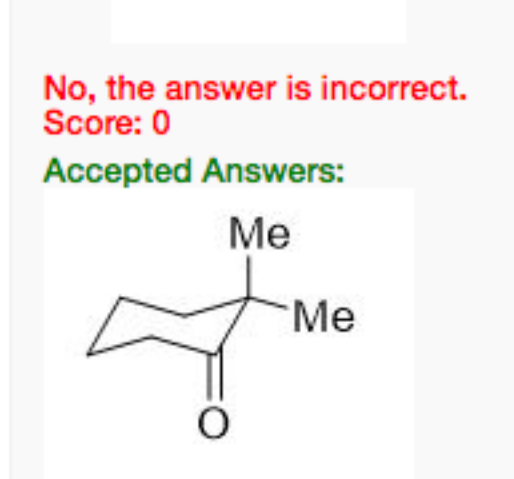
No, the answer is incorrect.
Score: 0
Accepted Answers:



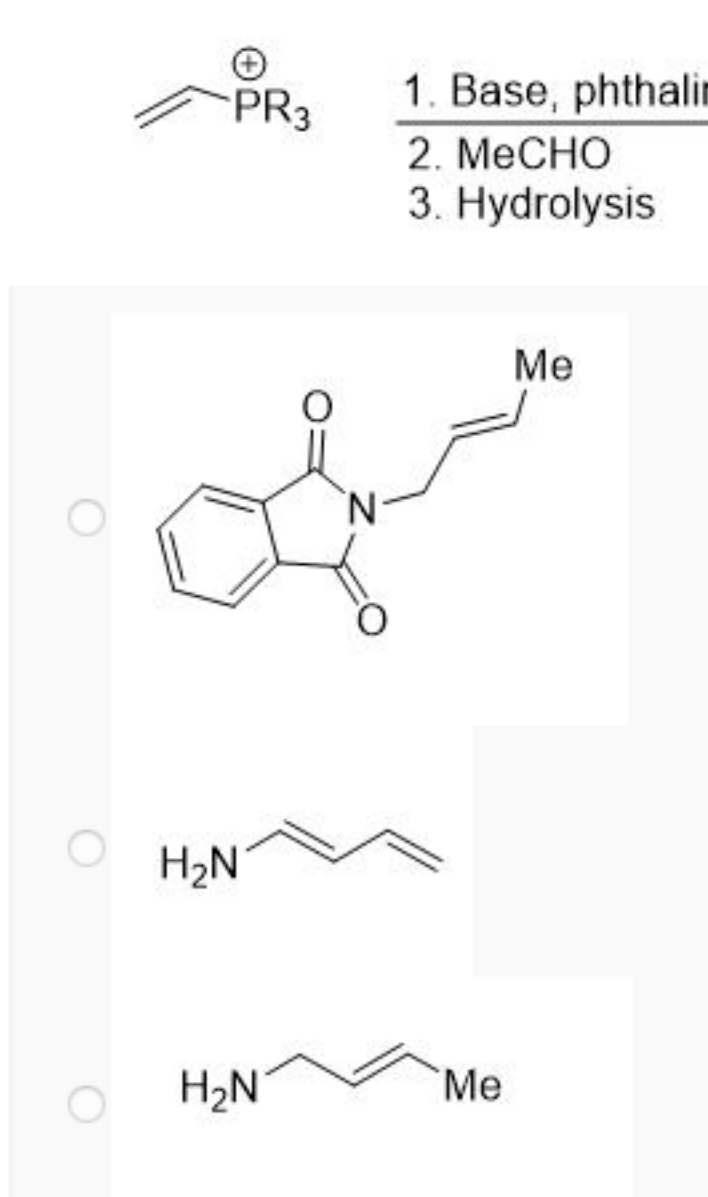
8) Predict the product of the following reaction sequence 1 point



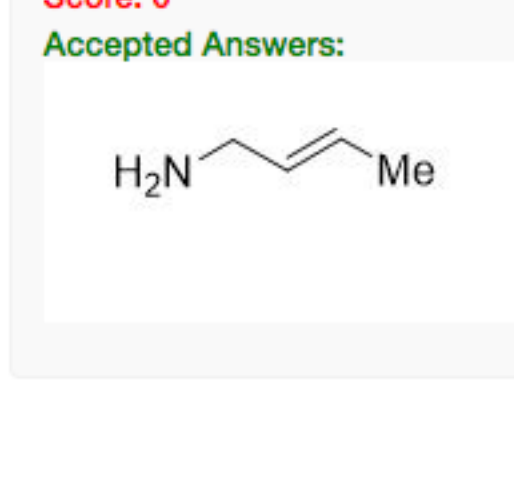
No, the answer is incorrect.
Score: 0
Accepted Answers:



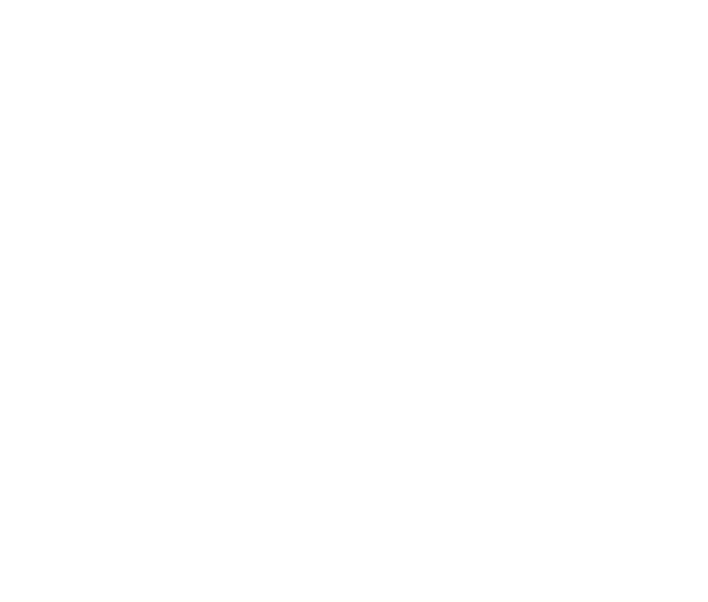
9) Predict the product of the following reaction sequence 1 point



No, the answer is incorrect.
Score: 0
Accepted Answers:



10) Predict the product of the following reaction sequence 1 point



No, the answer is incorrect.
Score: 0
Accepted Answers:

