Unit 13 - Week 10: Aromatic Diazonium Salts

Course outline

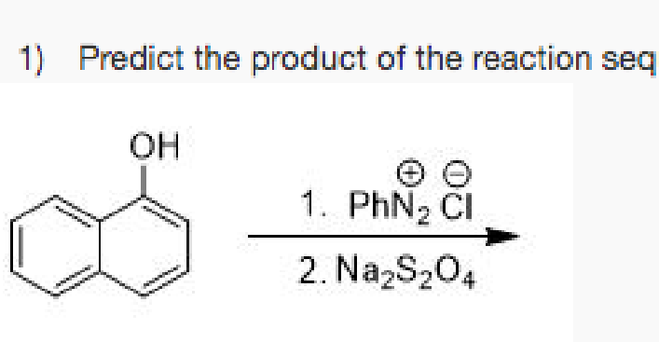
- How to access the portal?
- Prerequisite
- Week 1: Formation of Aliphatic Carbon-Carbon Bonds: Base Catalyzed Reactions
- Week 2: Formation of Aliphatic Carbon-Carbon Bonds: Base/Acid Catalyzed Reactions
- Week 3: Formation of Aliphatic Carbon-Carbon Bonds: Acid Catalyzed Reactions
- Week 4: Organometallic 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
  - ○ Quiz : Assignment 10
  - ○ Lec 1: Preparation, properties and reactions
  - ○ Lec 2: Coupling reactions, Japp-Klingemann reaction and Tiffeneau-Demjanov rearrangement
  - ○ Feedback form
- Live Session-2
- Week 11: Aromatic Diazonium Salts, Molecular Rearrangements and Reagents Containing Phosphorus
- Week 12: Reagents Containing Sulfur, Silicon, Boron, Tin and Free-Radical Reactions
- Live Session-3

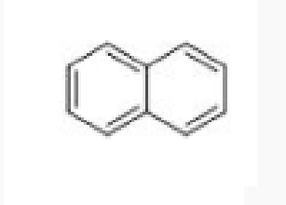
Assignment 10

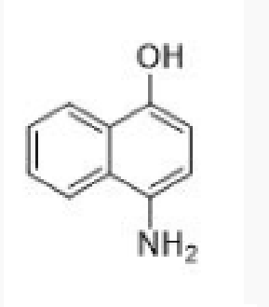
The due date for submitting this assignment has passed.
As per our records you have not submitted this assignment.

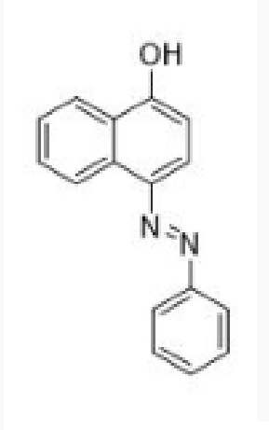
Due on 2019-10-09, 23:59 IST.

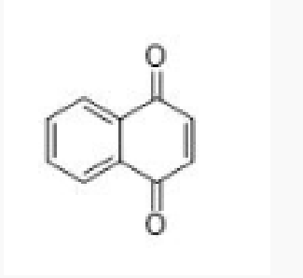
1) Predict the product of the reaction sequence *1 point*



○ 

○ 

○ 

○ 

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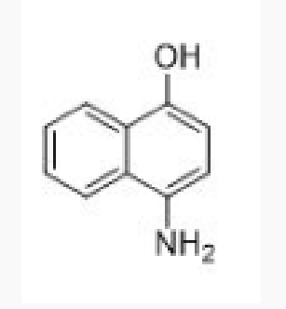
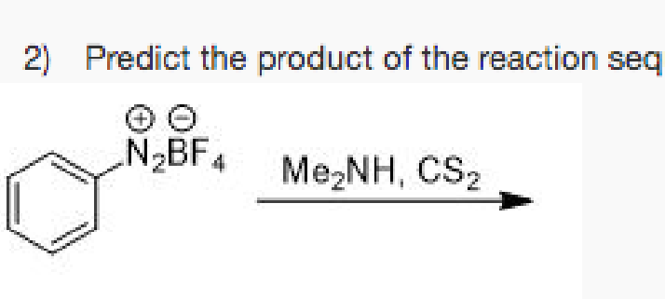
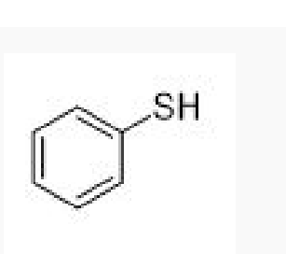
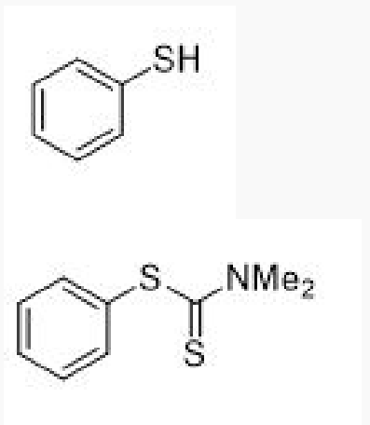
Score: 0
Accepted Answers:

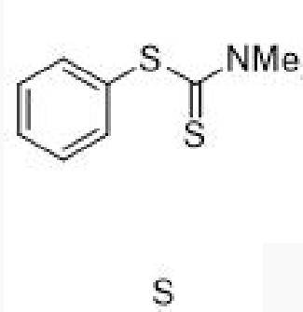


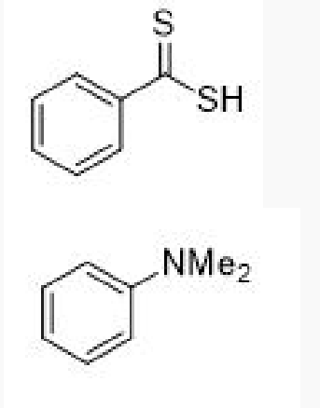
2) Predict the product of the reaction sequence *1 point*



○ 

○ 

○ 

○ 

No, the answer is incorrect.
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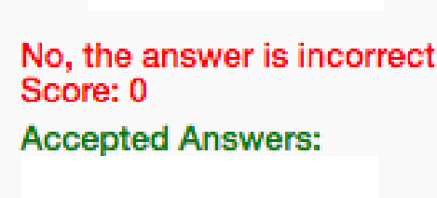
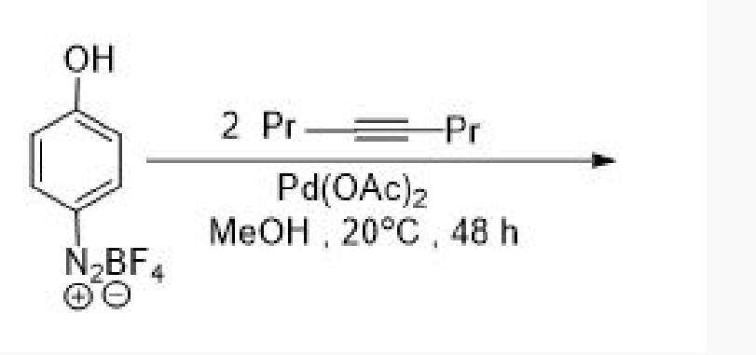
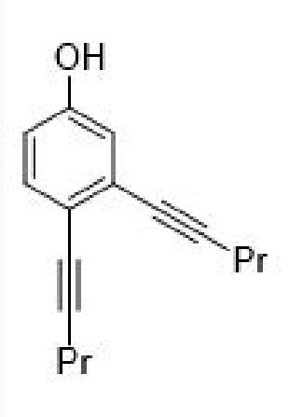
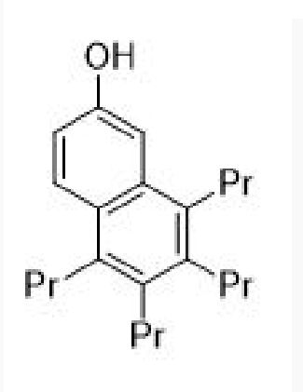
Accepted Answers:

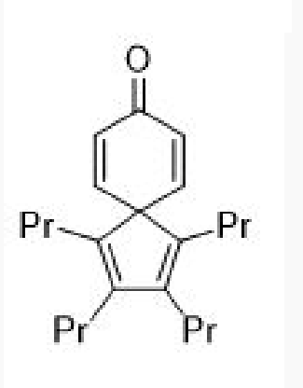


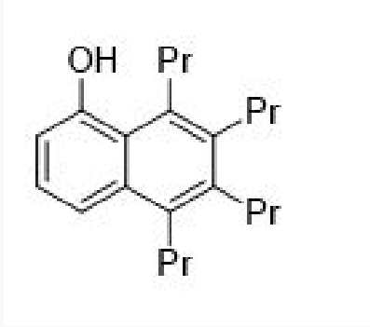
3) Predict the product of the reaction sequence *1 point*



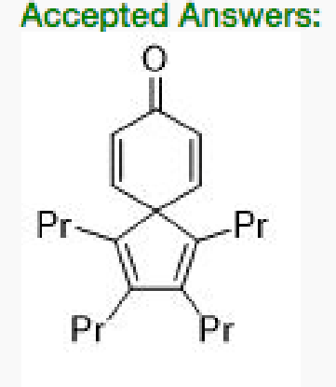
○ 

○ 

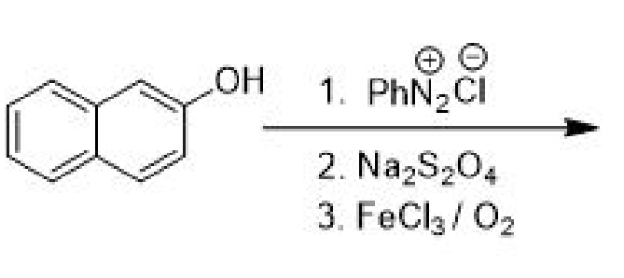
○ 

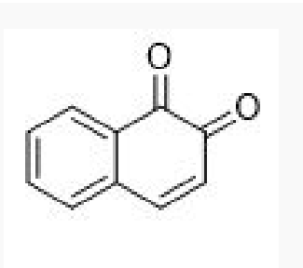
○ 

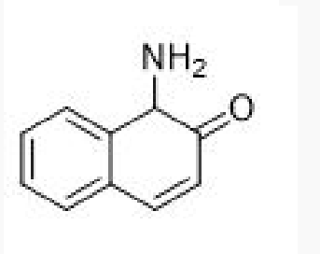
No, the answer is incorrect.
Score: 0
Accepted Answers:

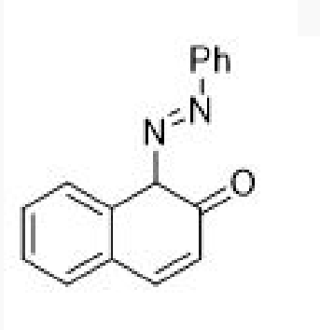


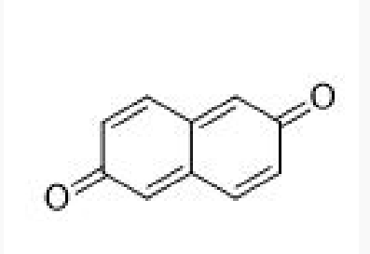
4) Predict the product of the reaction sequence *1 point*



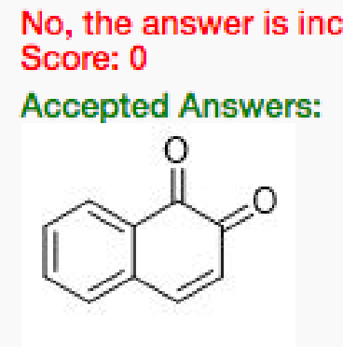
○ 

○ 

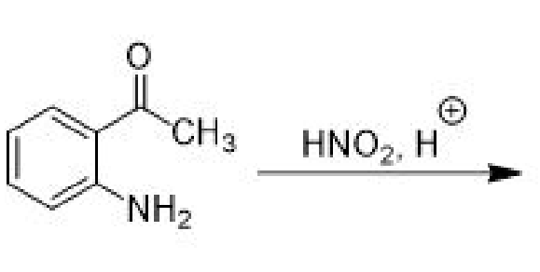
○ 

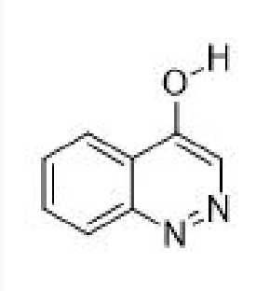
○ 

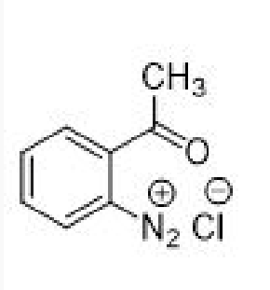
No, the answer is incorrect.
Score: 0
Accepted Answers:

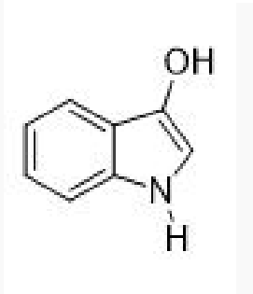


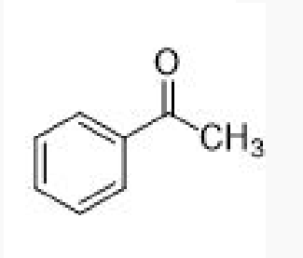
5) Predict the product of the reaction sequence *1 point*



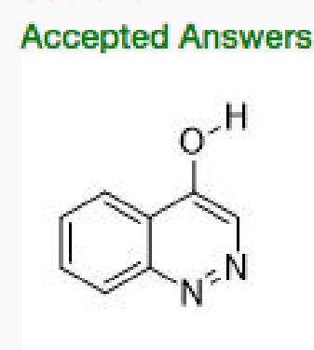
○ 

○ 

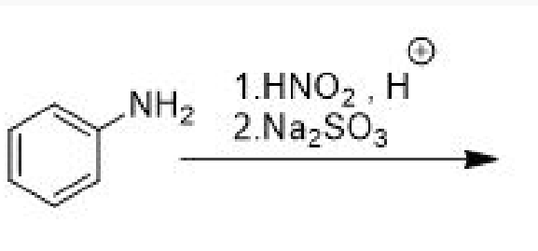
○ 

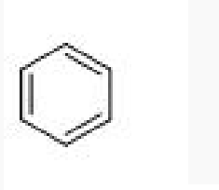
○ 

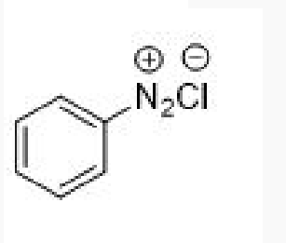
No, the answer is incorrect.
Score: 0
Accepted Answers:

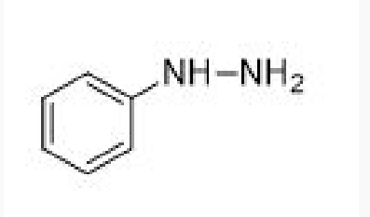


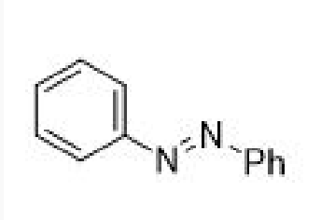
6) Predict the product of the reaction sequence *1 point*



○ 

○ 

○ 

○ 

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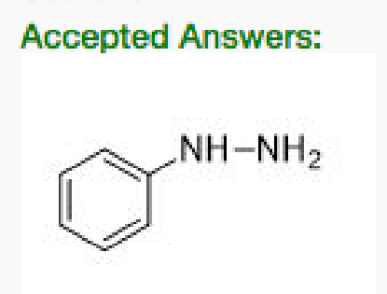
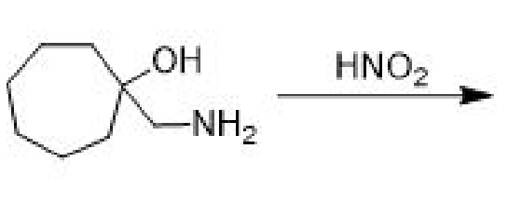
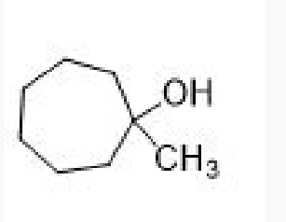
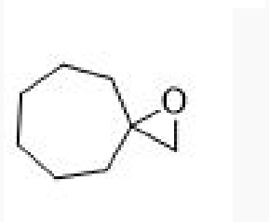
Score: 0
Accepted Answers:

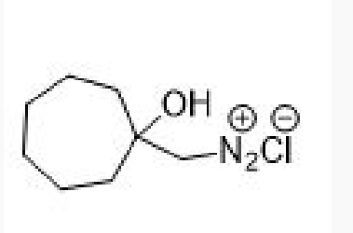


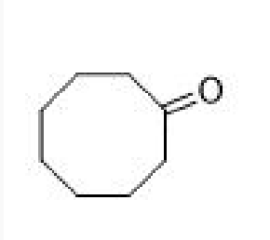
7) Predict the product of the reaction sequence *1 point*



○ 

○ 

○ 

○ 

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Score: 0
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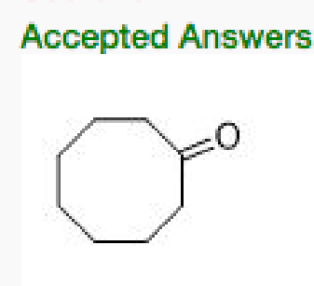
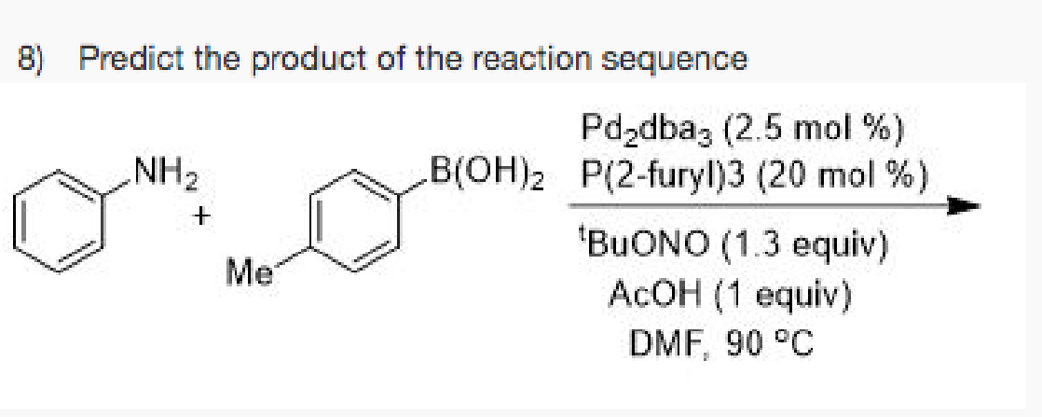
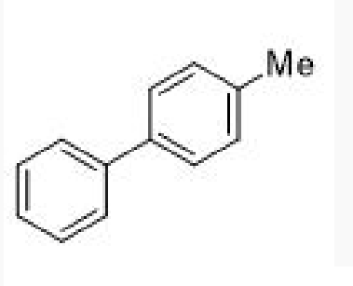
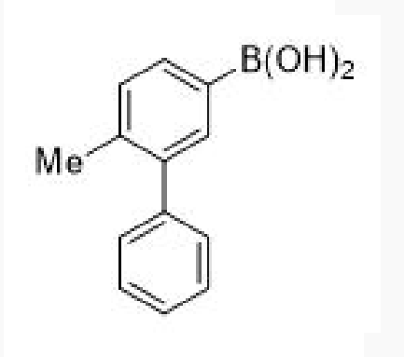
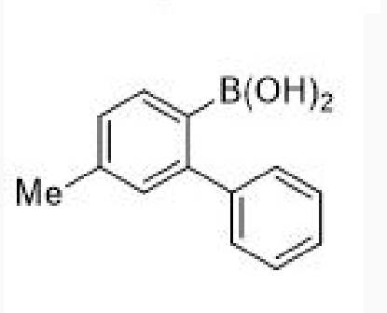


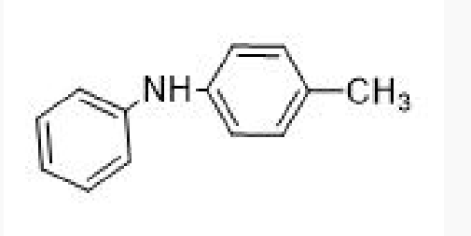
8) Predict the product of the reaction sequence *1 point*



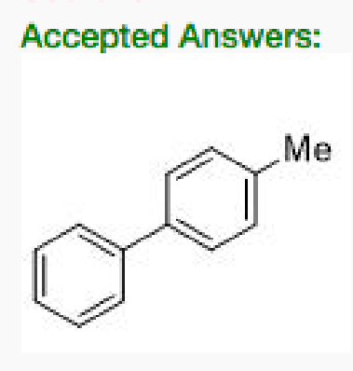
○ 

○ 

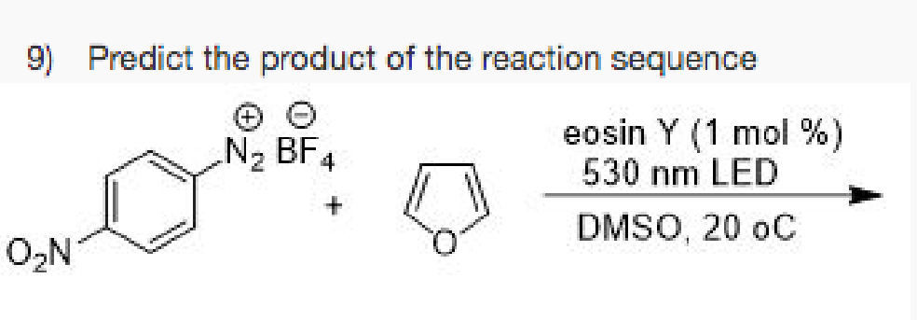
○ 

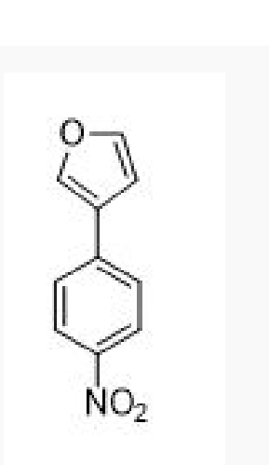
○ 

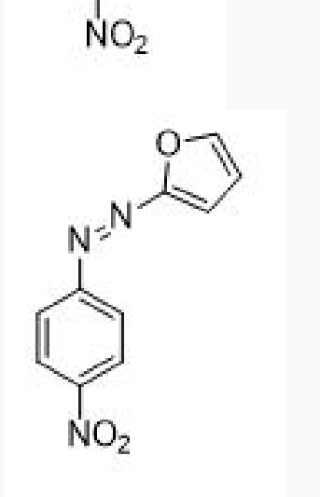
No, the answer is incorrect.
Score: 0
Accepted Answers:

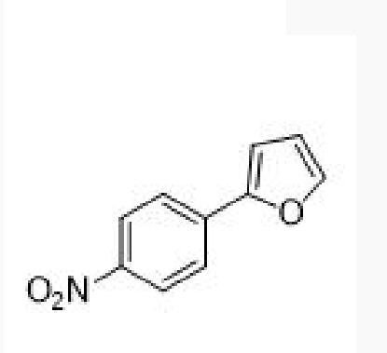


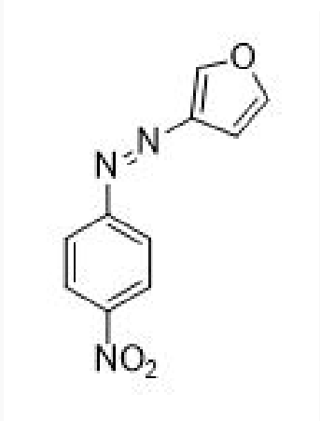
9) Predict the product of the reaction sequence *1 point*



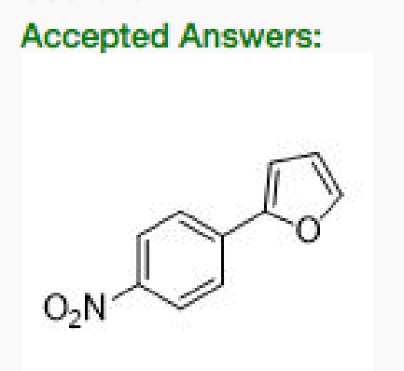
○ 

○ 

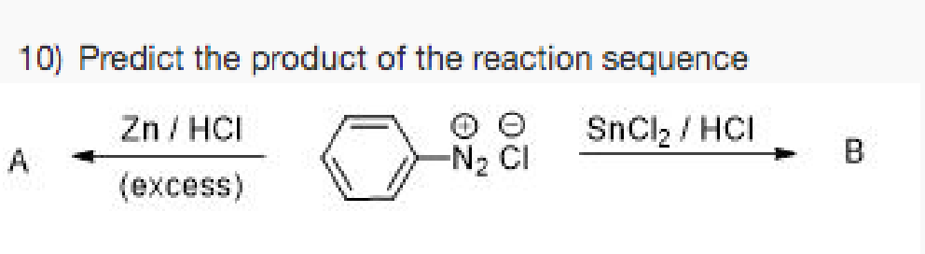
○ 

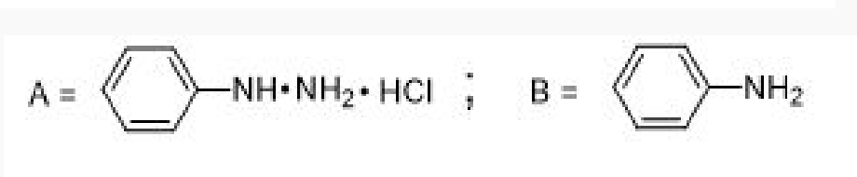
○ 

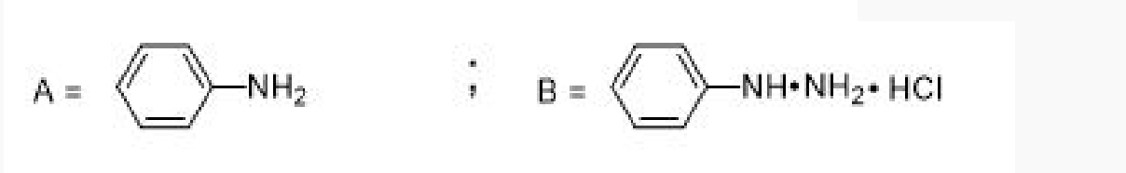
No, the answer is incorrect.
Score: 0
Accepted Answers:

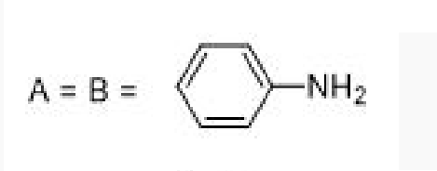


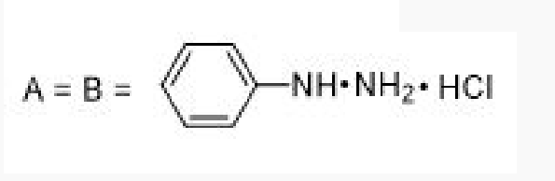
10) Predict the product of the reaction sequence *1 point*



○ 

○ 

○ 

○ 

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