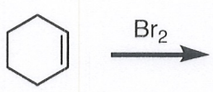
Organic Chemistry II, Fall 2019, Quiz 1a

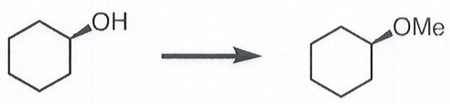
Name:

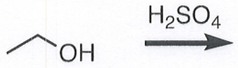
Signature:

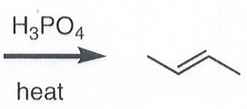
The following quiz will begin 5 minutes into recitation and will last for 30 minutes. If you use back of paper, please make note of it for credit. No leaving for any reason once the quiz begins. Good luck!

1. Name the reactants, reagents and/or products of the following reactions (10 points, 2.5 points each)

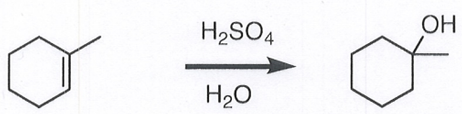
a) 

b) 

c) 

d) 

2. Show a mechanism for the following reactions (10 points, 5 points each)

a) 

a) 

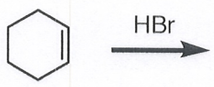
Organic Chemistry II, Fall 2019, Quiz 1b

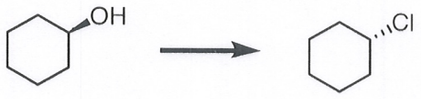
Name:

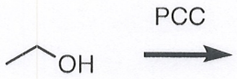
Signature:

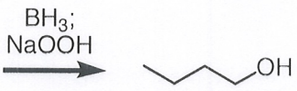
The following quiz will begin 5 minutes into recitation and will last for 30 minutes. If you use back of paper, please make note of it for credit. No leaving for any reason once the quiz begins. Good luck!

1. Name the reactants, reagents and/or products of the following reactions (10 points, 2.5 points each)

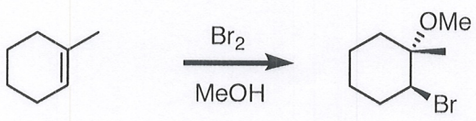
a) 

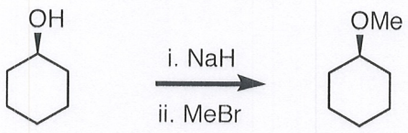
b) 

c) 

d) 

2. Show a mechanism for the following reactions (10 points, 5 points each)

a) 

a) 

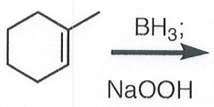
Organic Chemistry II, Fall 2019, Quiz 1c

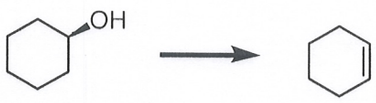
Name:

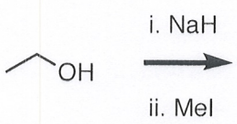
Signature:

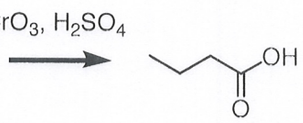
The following quiz will begin 5 minutes into recitation and will last for 30 minutes. If you use back of paper, please make note of it for credit. No leaving for any reason once the quiz begins. Good luck!

1. Name the reactants, reagents and/or products of the following reactions (10 points, 2.5 points each)

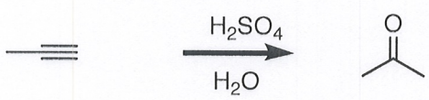
a) 

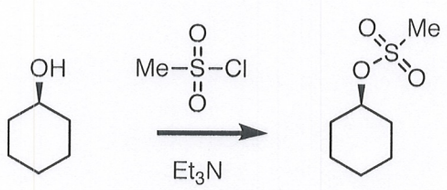
b) 

c) 

d) 

2. Show a mechanism for the following reactions (10 points, 5 points each)

a) 

a) 

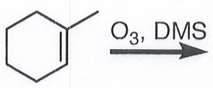
Organic Chemistry II, Fall 2019, Quiz 1d

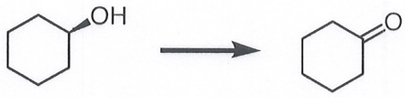
Name:

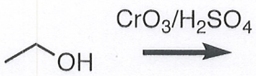
Signature:

The following quiz will begin 5 minutes into recitation and will last for 30 minutes. If you use back of paper, please make note of it for credit. No leaving for any reason once the quiz begins. Good luck!

1. Name the reactants, reagents and/or products of the following reactions (10 points, 2.5 points each)

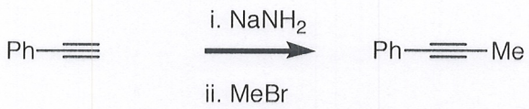
a) 

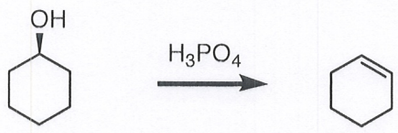
b) 

c) 

d) 

2. Show a mechanism for the following reactions (10 points, 5 points each)

a) 

a) 

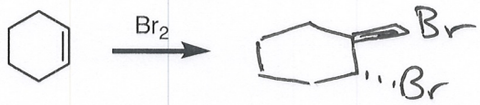
Organic Chemistry II, Fall 2019, Quiz 1a

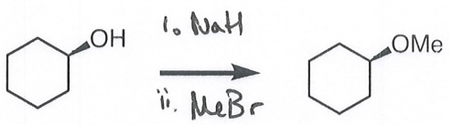
Name: Key

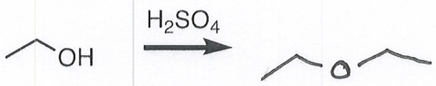
Signature:

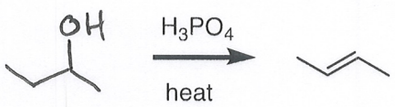
The following quiz will begin 5 minutes into recitation and will last for 30 minutes. If you use back of paper, please make note of it for credit. No leaving for any reason once the quiz begins. Good luck!

1. Name the reactants, reagents and/or products of the following reactions (10 points, 2.5 points each)

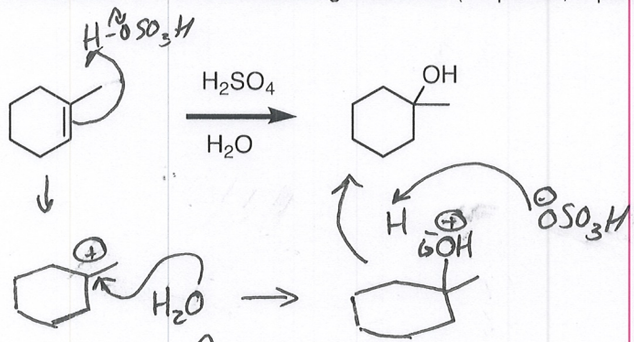
a) 

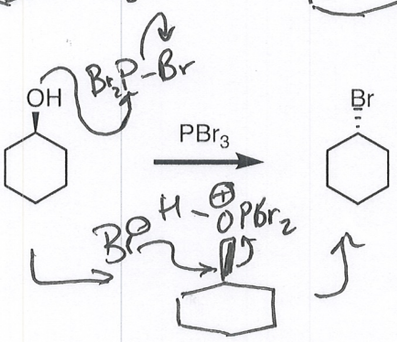
b) 

c) 

d) 

2. Show a mechanism for the following reactions (10 points, 5 points each)

a) 

a) 

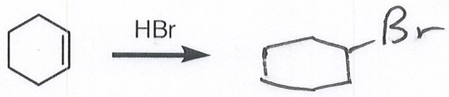
Organic Chemistry II, Fall 2019, Quiz 1

Name: Key

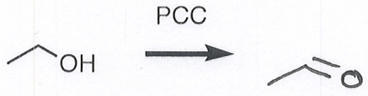
Signature:

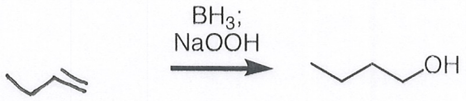
The following quiz will begin 5 minutes into recitation and will last for 30 minutes. If you use back of paper, please make note of it for credit. No leaving for any reason once the quiz begins. Good luck!

1. Name the reactants, reagents and/or products of the following reactions (10 points, 2.5 points each)

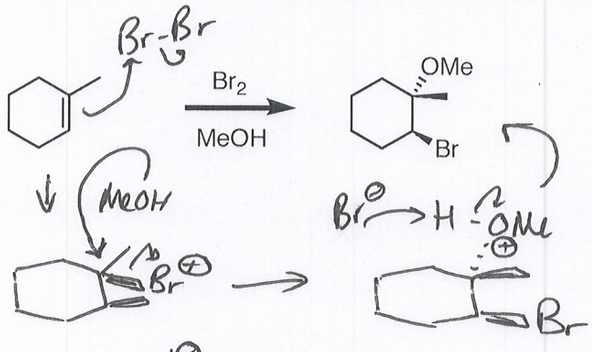
a) 

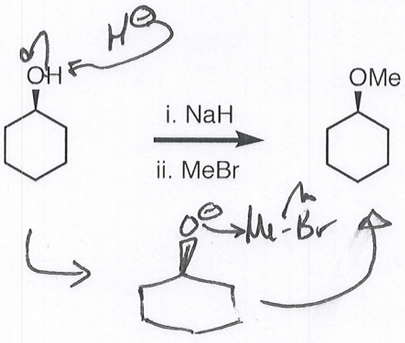
b) 

c) 

d) 

2. Show a mechanism for the following reactions (10 points, 5 points each)

a) 

a) 

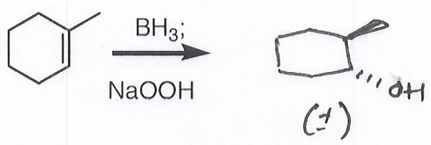
Organic Chemistry II, Fall 2019, Quiz 1c

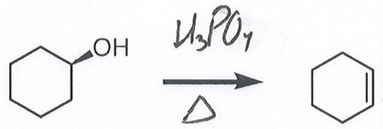
Name:

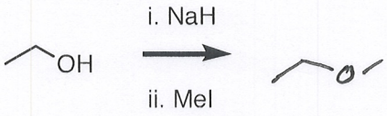
Signature:

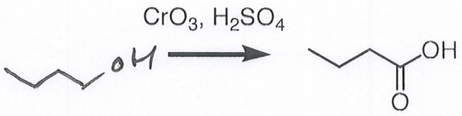
The following quiz will begin 5 minutes into recitation and will last for 30 minutes. If you use back of paper, please make note of it for credit. No leaving for any reason once the quiz begins. Good luck!

1. Name the reactants, reagents and/or products of the following reactions (10 points, 2.5 points each)

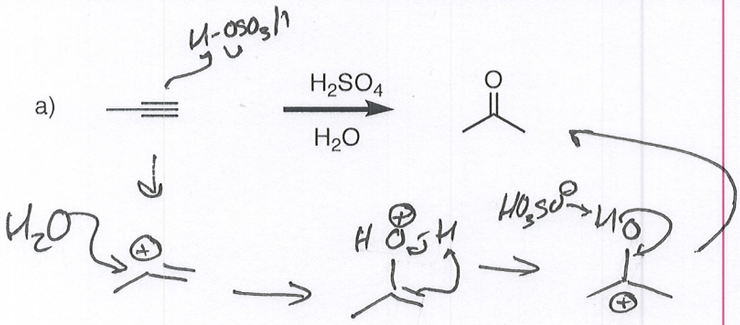
a) 

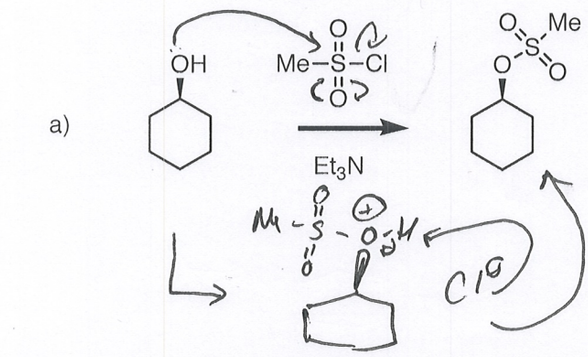
b) 

c) 

d) 

2. Show a mechanism for the following reactions (10 points, 5 points each)

a) 

a) 

Organic Chemistry II, Fall 2019, Quiz 1d

Name:

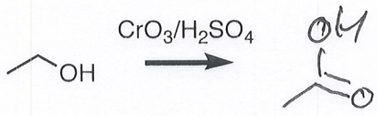
Signature:

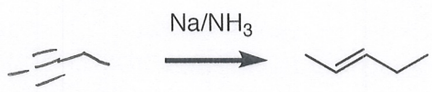
The following quiz will begin 5 minutes into recitation and will last for 30 minutes. If you use back of paper, please make note of it for credit. No leaving for any reason once the quiz begins. Good luck!

1. Name the reactants, reagents and/or products of the following reactions (10 points, 2.5 points each)

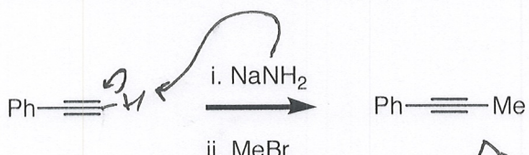
a) 

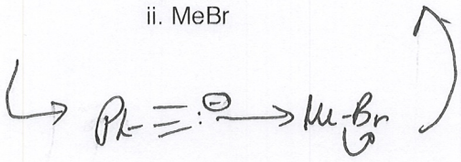
b) 

c) 

d) 

2. Show a mechanism for the following reactions (10 points, 5 points each)

a) 



a)