

Quiz 4a.

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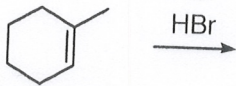
Name (Print):

Name (Signature)

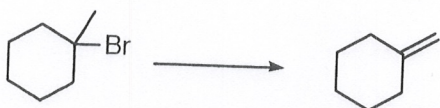
Recitation Instructor:

The following quiz will start 5 minutes into recitation and last 30 minutes. Good luck!

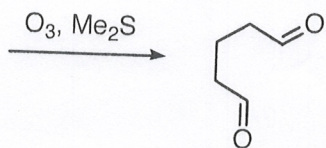
1. Show the product of the following reaction (4 points each)



2. Show the reagent needed for the following reaction (4 points each)

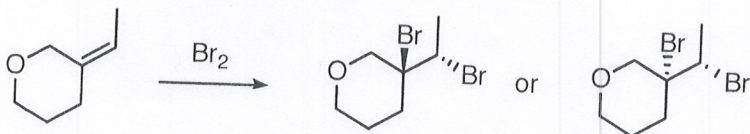


3. Show the alkene-containing starting material (4 points each)



4a Provide a mechanism for the following reaction (6 points)

4b Circle the diastereomer that you would expect (2 points)



Quiz 4b.

Name (Print):

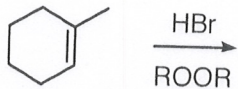
Name (Signature)

Recitation Instructor:

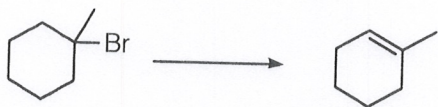
The following quiz will start 5 minutes into recitation and last 30 minutes. Good luck!

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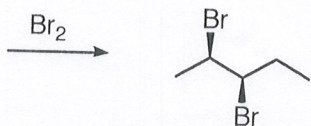
1. Show the product of the following reaction (4 points each)



2. Show the reagent needed for the following reaction (4 points each)

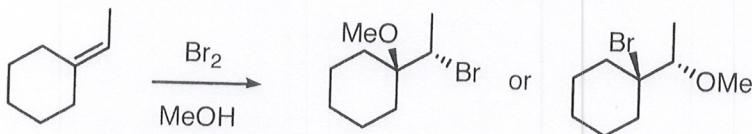


3. Show the alkene-containing starting material (4 points each)



4a Provide a mechanism for the following reaction (6 points)

4b Circle the regioisomer that you would expect (2 points)



Quiz 4d.

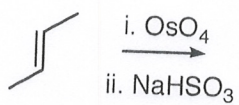
Name (Print):

Name (Signature)

Recitation Instructor:

The following quiz will start 5 minutes into recitation and last 30 minutes. Good luck!

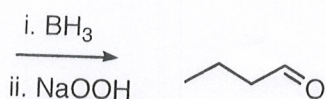
1. Show the product of the following reaction (4 points each)



2. Show the reagent needed for the following reaction (4 points each)

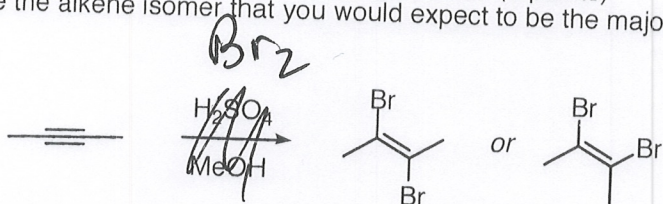


3. Show the alkyne-containing starting material (4 points each)



4a Provide a mechanism for the following reaction (6 points)

4b Circle the alkene isomer that you would expect to be the major product (2 points)



Quiz 4c.

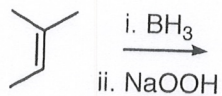
Name (Print):

Name (Signature)

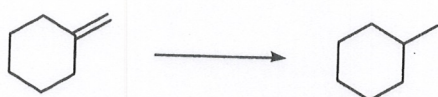
Recitation Instructor:

The following quiz will start 5 minutes into recitation and last 30 minutes. Good luck!

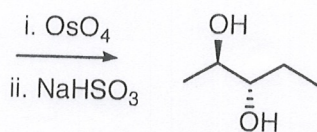
1. Show the product of the following reaction (4 points each)



2. Show the reagent needed for the following reaction (4 points each)

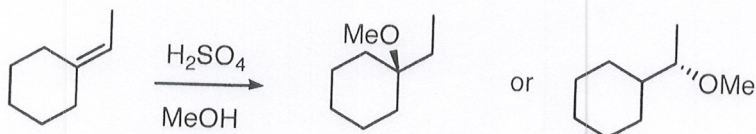


3. Show the alkene-containing starting material (4 points each)



4a Provide a mechanism for the following reaction (6 points)

4b Circle the regioisomer that you would expect (2 points)



Quiz 4e.

Name (Print):

Name (Signature)

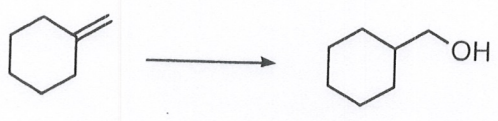
Recitation Instructor:

The following quiz will start 5 minutes into recitation and last 30 minutes. Good luck!

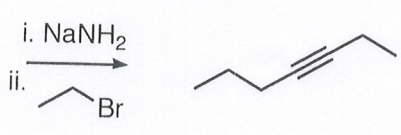
1. Show the product of the following reaction (4 points each)



2. Show the reagent needed for the following reaction (4 points each)

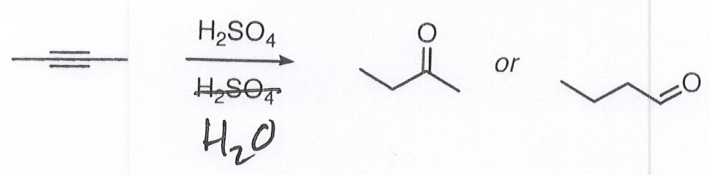


3. Show the alkyne-containing starting material (4 points each)



4a Provide a mechanism for the following reaction (6 points)

4b Circle the regioisomer that you would expect to be the major product (2 points)



Quiz 4f.

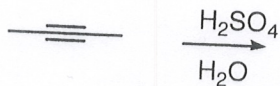
Name (Print):

Name (Signature)

Recitation Instructor:

The following quiz will start 5 minutes into recitation and last 30 minutes. Good luck!

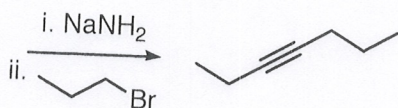
1. Show the product of the following reaction (4 points each)



2. Show the reagent needed for the following reaction (4 points each)

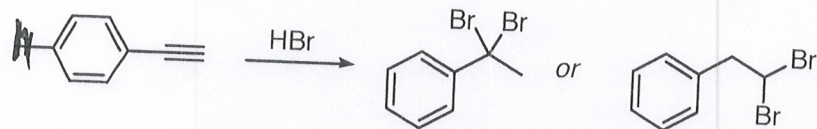


3. Show the alkyne-containing starting material (4 points each)



4a Provide a mechanism for the following reaction (6 points)

4b Circle the regioisomer that you would expect to be the major product (2 points)



Quiz 4a.

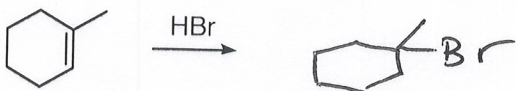
Name (Print):

Name (Signature)

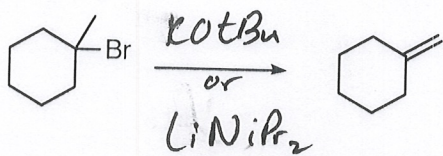
Recitation Instructor:

The following quiz will start 5 minutes into recitation and last 30 minutes. Good luck!

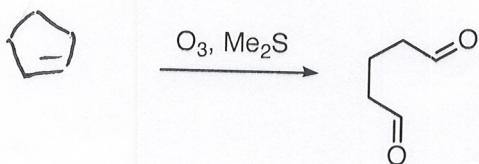
1. Show the product of the following reaction (4 points each)



2. Show the reagent needed for the following reaction (4 points each)

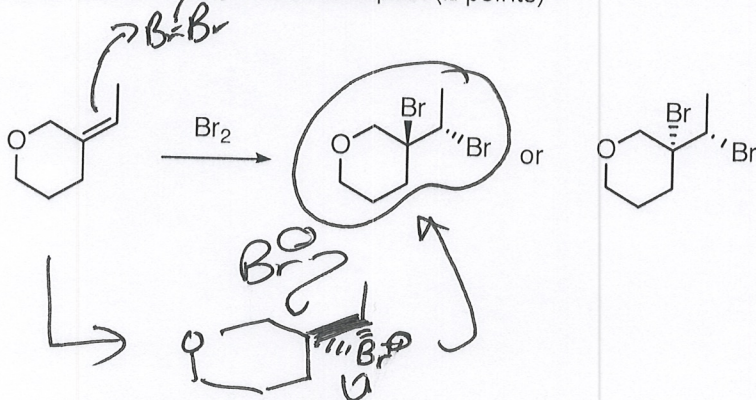


3. Show the alkene-containing starting material (4 points each)



4a Provide a mechanism for the following reaction (6 points)

4b Circle the diastereomer that you would expect (2 points)



Quiz 4b.

Name (Print):

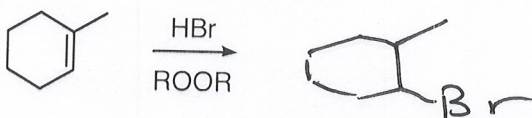
Name (Signature)

Recitation Instructor:

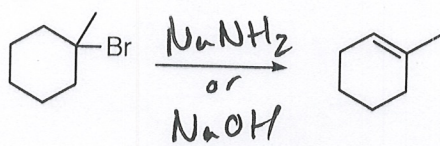
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The following quiz will start 5 minutes into recitation and last 30 minutes. Good luck!

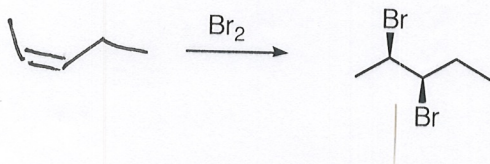
1. Show the product of the following reaction (4 points each)



2. Show the reagent needed for the following reaction (4 points each)

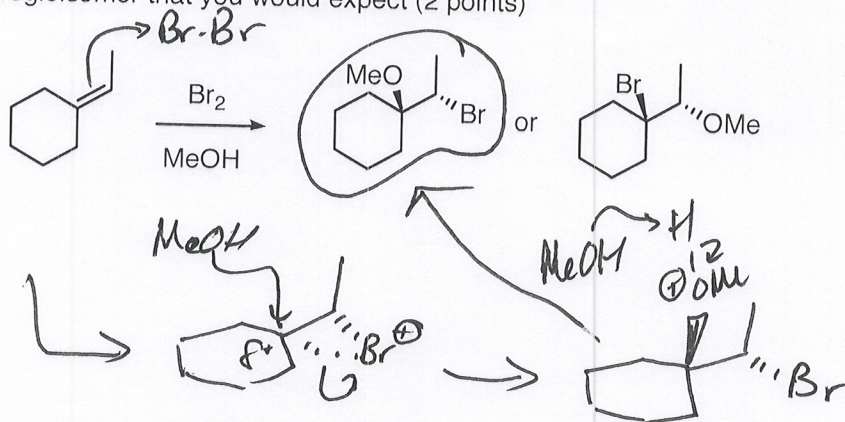


3. Show the alkene-containing starting material (4 points each)



4a Provide a mechanism for the following reaction (6 points)

4b Circle the regioisomer that you would expect (2 points)



Quiz 4d.

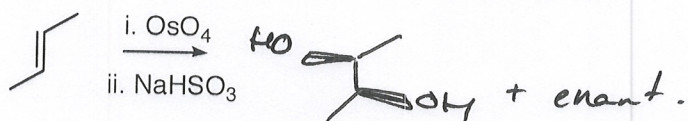
Name (Print):

Name (Signature)

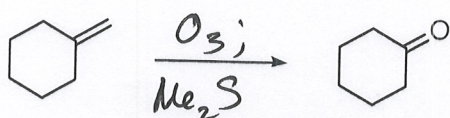
Recitation Instructor:

The following quiz will start 5 minutes into recitation and last 30 minutes. Good luck!

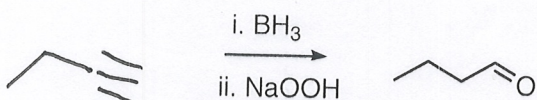
1. Show the product of the following reaction (4 points each)



2. Show the reagent needed for the following reaction (4 points each)

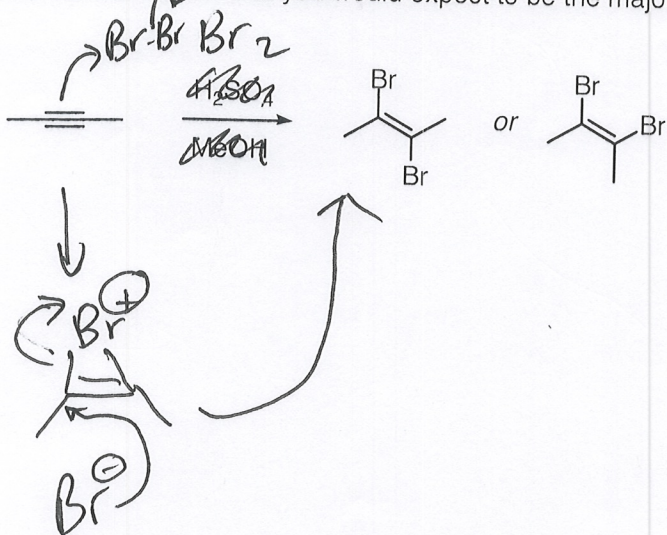


3. Show the alkyne-containing starting material (4 points each)



- 4a Provide a mechanism for the following reaction (6 points)

- 4b Circle the alkene isomer that you would expect to be the major product (2 points)



Quiz 4c.

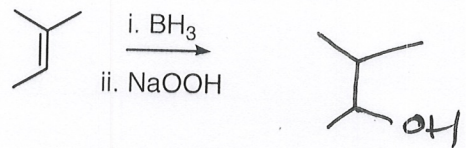
Name (Print):

Name (Signature)

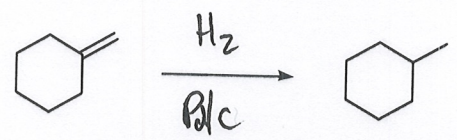
Recitation Instructor:

The following quiz will start 5 minutes into recitation and last 30 minutes. Good luck!

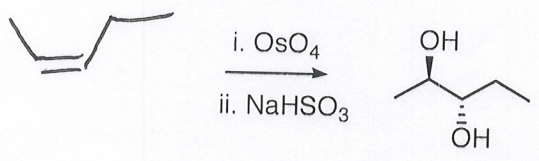
1. Show the product of the following reaction (4 points each)



2. Show the reagent needed for the following reaction (4 points each)

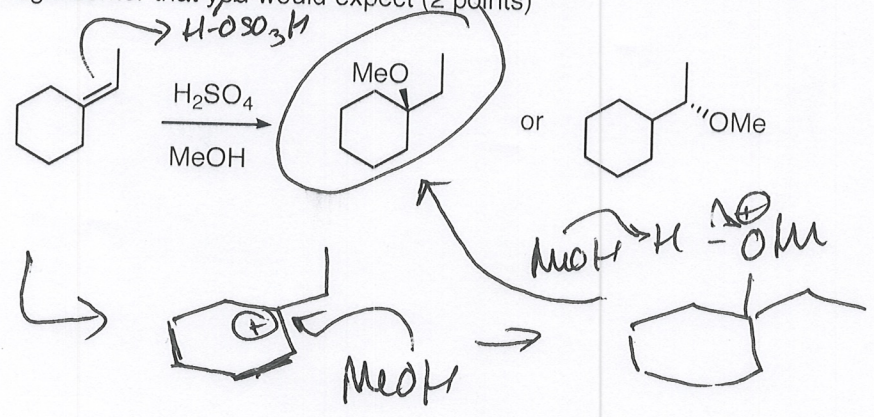


3. Show the alkene-containing starting material (4 points each)



4a Provide a mechanism for the following reaction (6 points)

4b Circle the regioisomer that you would expect (2 points)



Quiz 4e.

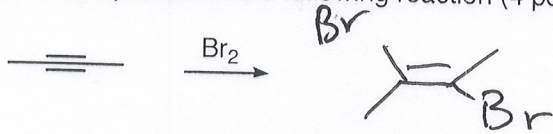
Name (Print):

Name (Signature)

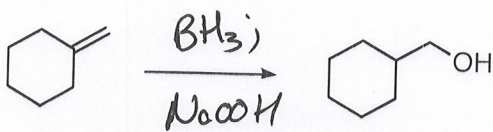
Recitation Instructor:

The following quiz will start 5 minutes into recitation and last 30 minutes. Good luck!

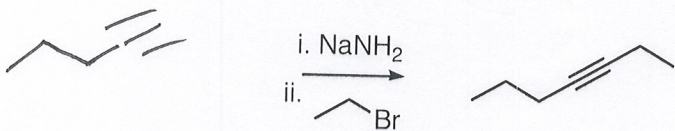
1. Show the product of the following reaction (4 points each)



2. Show the reagent needed for the following reaction (4 points each)

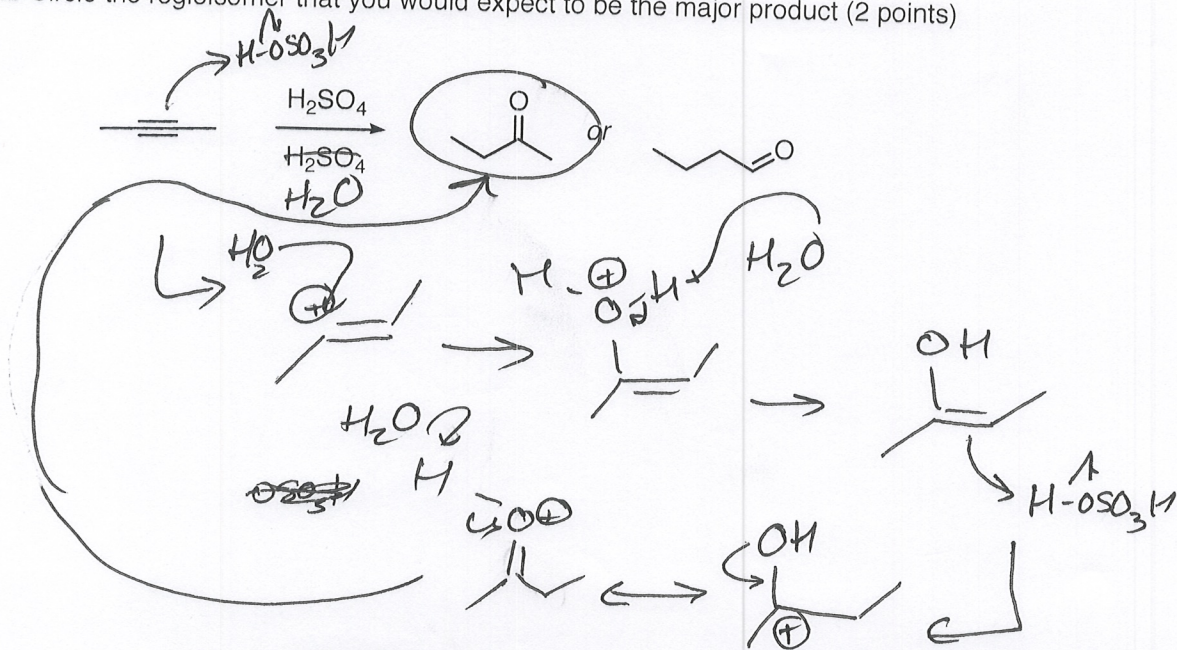


3. Show the alkyne-containing starting material (4 points each)



4a Provide a mechanism for the following reaction (6 points)

4b Circle the regioisomer that you would expect to be the major product (2 points)



Quiz 4f.

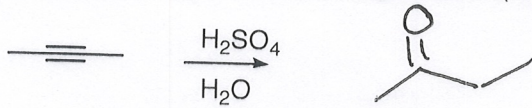
Name (Print):

Name (Signature)

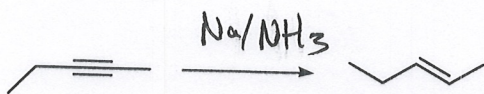
Recitation Instructor:

The following quiz will start 5 minutes into recitation and last 30 minutes. Good luck!

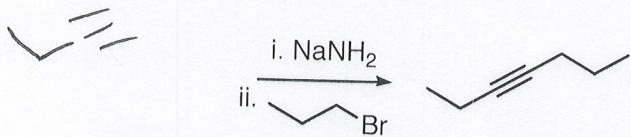
1. Show the product of the following reaction (4 points each)



2. Show the reagent needed for the following reaction (4 points each)



3. Show the alkyne-containing starting material (4 points each)



4a Provide a mechanism for the following reaction (6 points)

4b Circle the regioisomer that you would expect to be the major product (2 points)

