

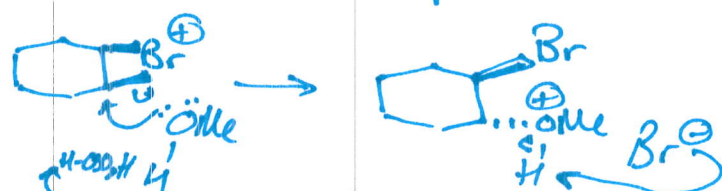
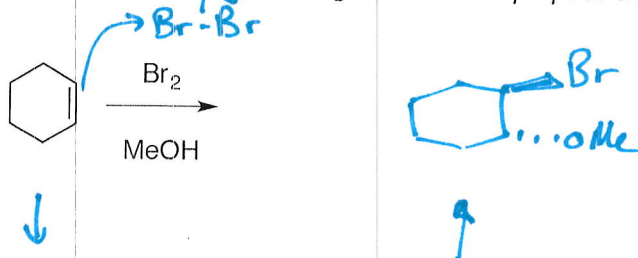
Organic II (Quiz 1A)

Name: *Ky*

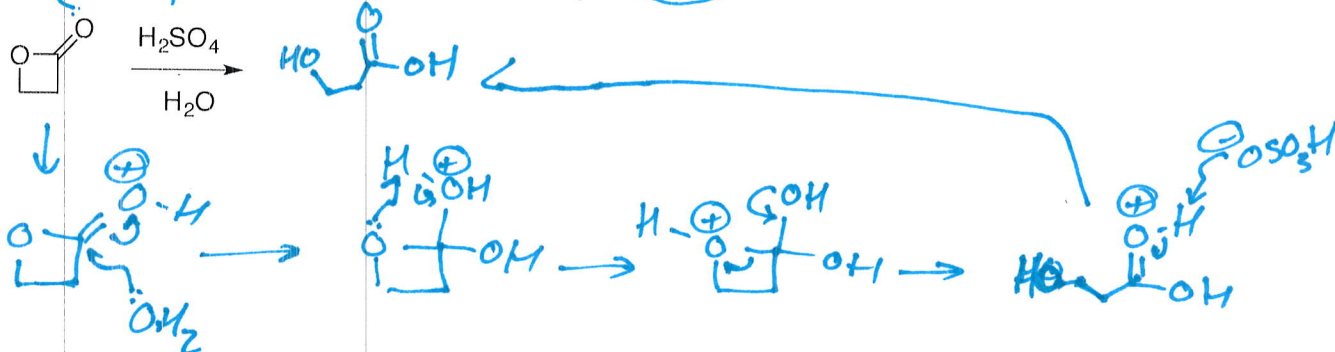
The following quiz starts 5 minutes into your recitation, at which point you have 30 minutes to complete it. Be as complete in your answers as possible for full credit. Good luck!

Predict the product of the following reaction and propose a mechanism (7 points each).

1.

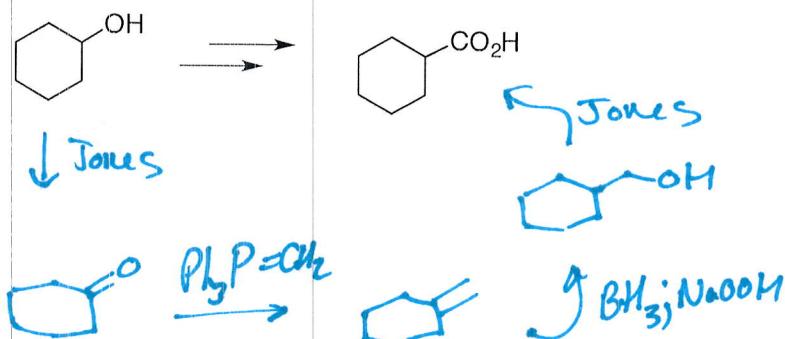


2.

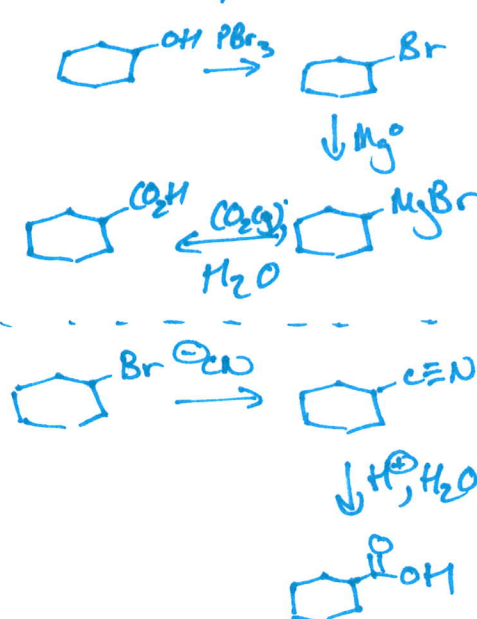


Propose the reactions necessary to carry out the following synthesis (6 points)

3.



another option

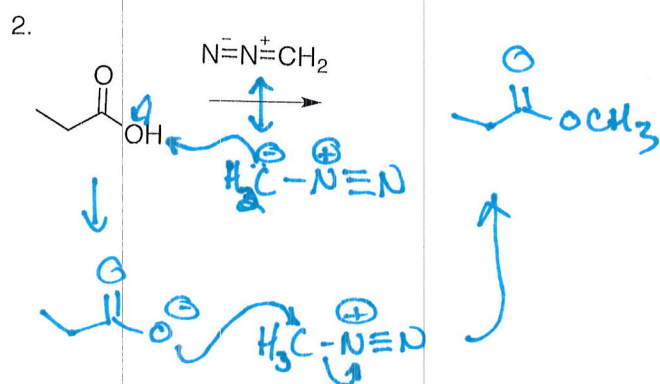
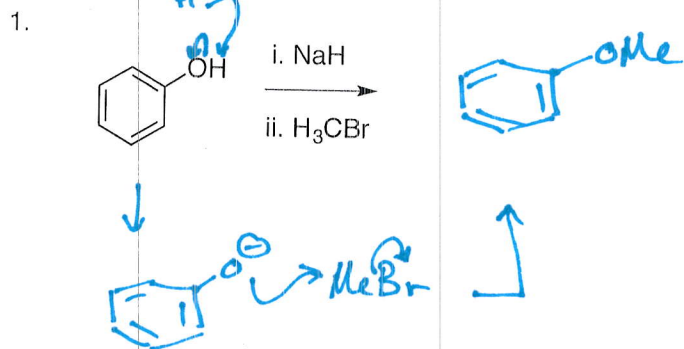


Organic II (Quiz 1B)

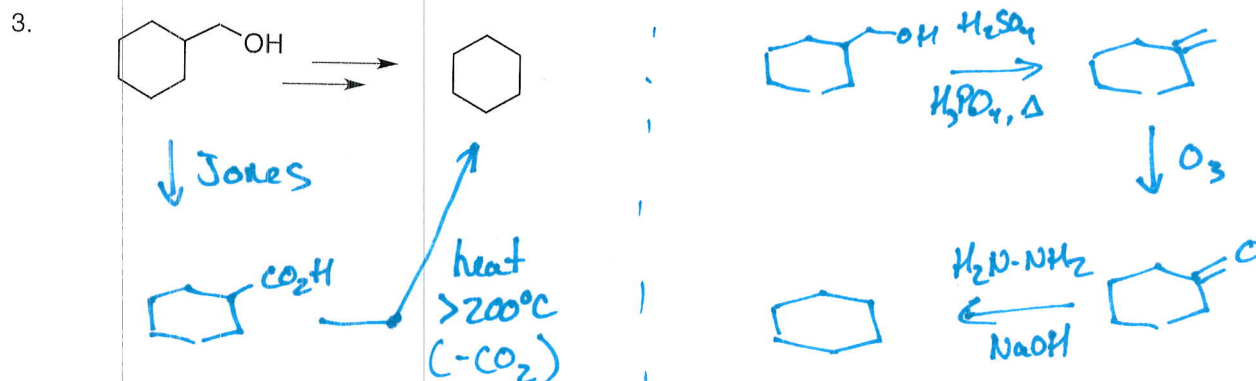
Name: Key

The following quiz starts 5 minutes into your recitation, at which point you have 30 minutes to complete it. Be as complete in your answers as possible for full credit. Good luck!

Predict the product of the following reaction and propose a mechanism (7 points each).



Propose the reactions necessary to carry out the following synthesis (6 points)



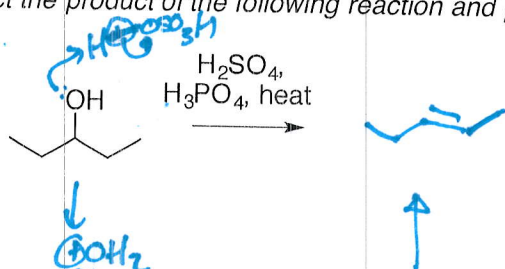
Organic II (Quiz 1C)

Name: Key

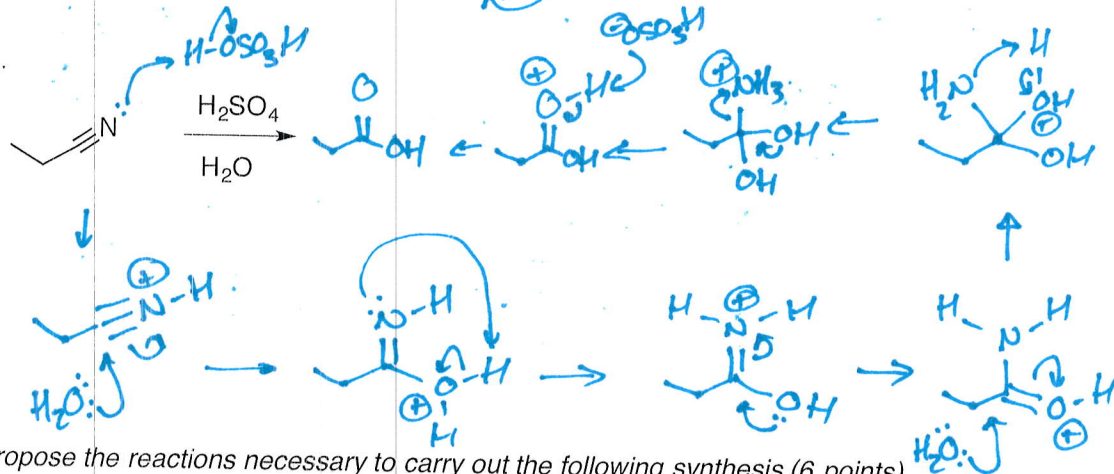
The following quiz starts 5 minutes into your recitation, at which point you have 30 minutes to complete it. Be as complete in your answers as possible for full credit. Good luck!

Predict the product of the following reaction and propose a mechanism (7 points each).

1.

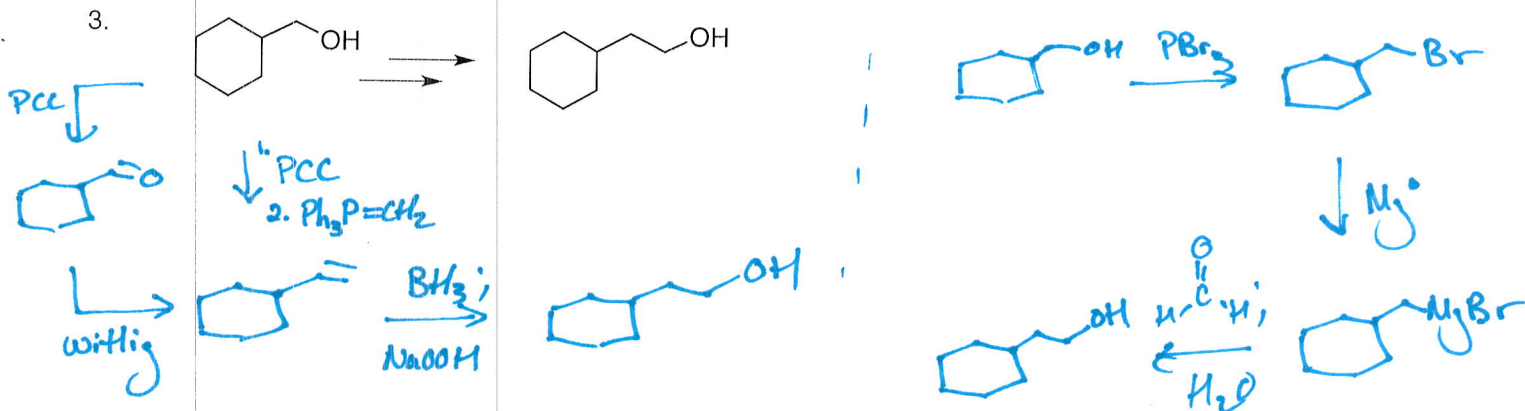


2.



Propose the reactions necessary to carry out the following synthesis (6 points)

3.



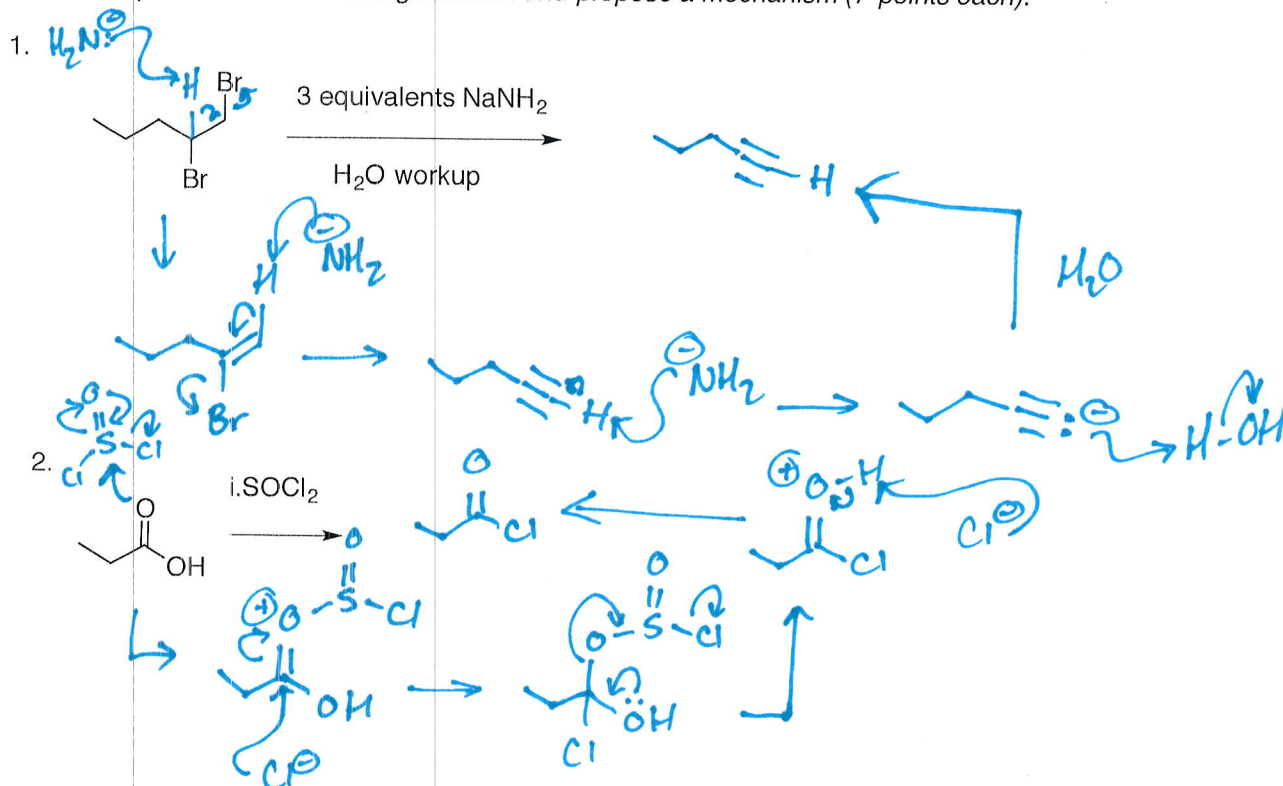
Organic II (Quiz 1D)

Name:

Key

The following quiz starts 5 minutes into your recitation, at which point you have 30 minutes to complete it. Be as complete in your answers as possible for full credit. Good luck!

Predict the product of the following reaction and propose a mechanism (7 points each).



Propose the reactions necessary to carry out the following synthesis (6 points)

