Name:

Quilz 3t

Signature: Signature: Molicilos A

The following quiz will start 5 minutes into your recitation and go for 30 minutes. During that time there is no leaving the room for any reasons. Good luck!

1. Are the following molecule aromatic, anti-aromatic, or neither (4 points each)

N

Mither

aronatic

2. Propose a mechanism for the following reaction (6 points).

3. Propose a series of reactions to complete the following synthesis (6 points).

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 \triangle

N

aromatic

neither

2. Propose a mechanism for the following reaction (6 points).

JOHN COS WORKUP

3. Propose a series of reactions to complete the following synthesis (6 points).

J J OH

1:LDA

Ph.P=CH2

) Polc

Recitation Instructor

Name:

Quiz 3d

Signature: Journal notisitos?

The following quiz will start 5 minutes into your recitation and go for 30 minutes. During that time there is no leaving the room for any reasons. Good luck!

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aromatic

aromatic

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3. Propose a series of reactions to complete the following synthesis (6 points).

Recitation Instructor

Name:

Signature:

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2. Propose a mechanism for the following reaction (6 points).

3. Propose a series of reactions to complete the following synthesis (6 points).