

Unit 10 - Week 7: Organic Transformations-Using Non-Transition Metals Part-III

Course outline

How to access the portal?

Week 0: Prerequisites

WEEK 1: OXIDIZING AGENT IN ORGANIC TRANSFORMATION PART-I

Week 2 : OXIDIZING AGENT IN ORGANIC TRANSFORMATION PART-II

Week 3 : REDUCING AGENT IN ORGANIC TRANSFORMATION PART-I

Week 4 : REDUCING AGENT IN ORGANIC TRANSFORMATION PART-II

Week 5: ORGANIC TRANSFORMATIONS-USING NON-TRANSITION METALS PART-I

Live Session-1

Week 6: ORGANIC TRANSFORMATIONS-USING NON-TRANSITION METALS PART-II

Week 7: Organic Transformations-Using Non-Transition Metals Part-III

 Lec 1: Si and Pb BASED REAGENTS IN ORGANIC SYNTHESIS

 Lec 2: Sn and Bi BASED REAGENTS IN ORGANIC SYNTHESIS

 Quiz : Assignment 7

 Feedback form

Week 8: ORGANIC TRANSFORMATIONS-USING TRANSITION METALS PART-I

week 9: ORGANIC TRANSFORMATIONS-USING TRANSITION METALS PART-II

Live Session-2

Week 10 : ORGANIC TRANSFORMATIONS-USING TRANSITION METALS PART-III

Week 11: ORGANIC TRANSFORMATIONS-USING TRANSITION METALS PART-IV

WEEK 12 : ORGANIC TRANSFORMATIONS-USING LANTHANIDES REAGENTS

Live Session-3

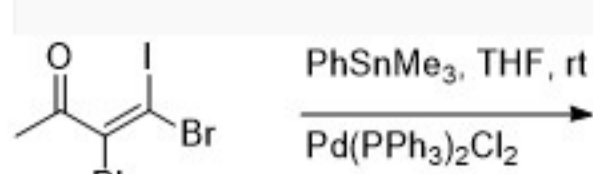
Assignment 7

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

Due on 2019-09-18, 23:59 IST.

1) Predict the product of the following reaction:

2 points

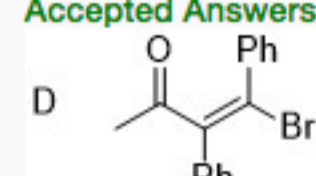


- A
- B
- C
- D

No, the answer is incorrect.

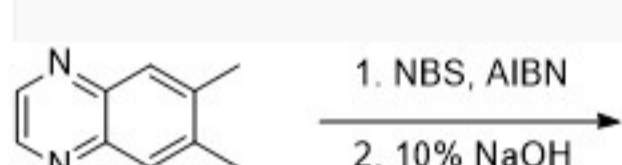
Score: 0

Accepted Answers:



2) Predict the product of the following reaction:

2 points

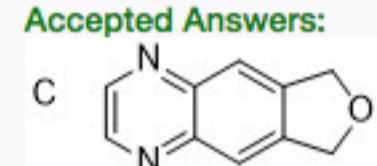


- A
- B
- C
- D

No, the answer is incorrect.

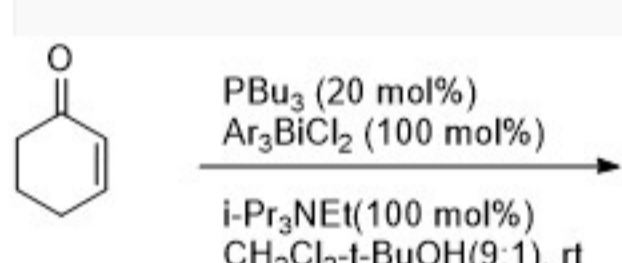
Score: 0

Accepted Answers:



3) Predict the product of the following reaction:

0 points

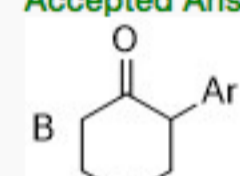


- A
- B
- C
- D

No, the answer is incorrect.

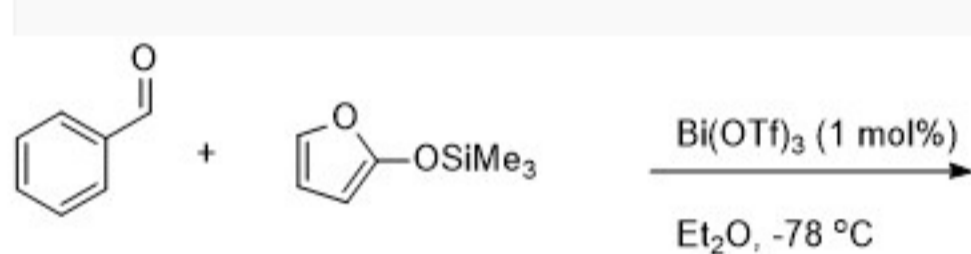
Score: 0

Accepted Answers:



4) Predict the product of the following reaction:

1 point

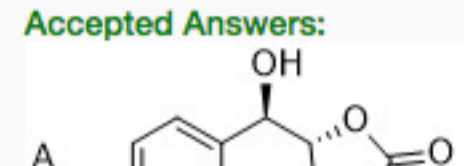


- A
- B
- C
- D

No, the answer is incorrect.

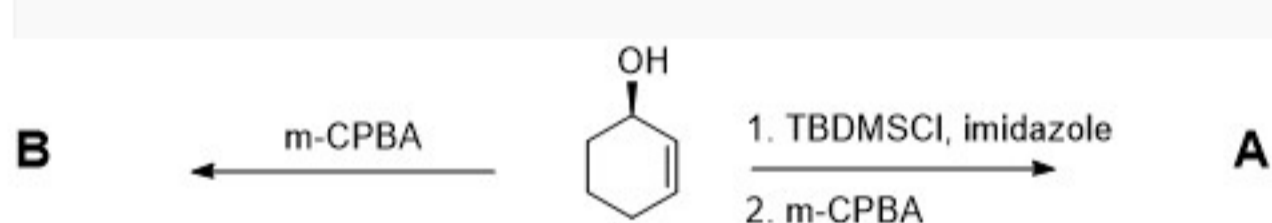
Score: 0

Accepted Answers:



5) Predict the product of the following reaction, respectively:

2 points

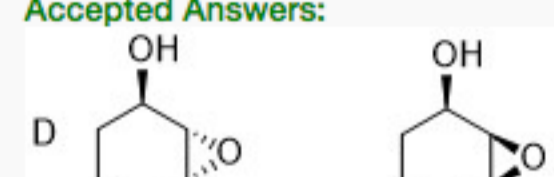


- A
- B
- C
- D

No, the answer is incorrect.

Score: 0

Accepted Answers:



6) The reaction proceeds via which mechanism:

1 point



- A. Carbocation
- B. Carbanion
- C. Free Radical
- D. Carbene/ Nitrene

No, the answer is incorrect.

Score: 0

Accepted Answers:

C. Free Radical