Assignment 7

The due date for submitting this assignment has passed.

Due on 2021-05-15, 02:50 AM.

1. In the following equations, predict product(s) of the reaction under the given conditions:

2. Compound A will undergo deamination.

3. Compound B will give high enantiomeric excess.

4. Reaction of Compound A with Compound B will give products of the following structures:

   A

5. The following equations show the conversion of Compound A to Compound B. Which compound is the product of the reaction?

6. The following is the structure of Compound A. Which compound is the product of the reaction?

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10. The following is the structure of Compound A. Which compound is the product of the reaction?

11. The following is the structure of Compound A. Which compound is the product of the reaction?

12. The following is the structure of Compound A. Which compound is the product of the reaction?

13. The following is the structure of Compound A. Which compound is the product of the reaction?

14. The following is the structure of Compound A. Which compound is the product of the reaction?

15. The following is the structure of Compound A. Which compound is the product of the reaction?

16. The following is the structure of Compound A. Which compound is the product of the reaction?

17. The following is the structure of Compound A. Which compound is the product of the reaction?

18. The following is the structure of Compound A. Which compound is the product of the reaction?

19. The following is the structure of Compound A. Which compound is the product of the reaction?

20. The following is the structure of Compound A. Which compound is the product of the reaction?

21. The following is the structure of Compound A. Which compound is the product of the reaction?

22. The following is the structure of Compound A. Which compound is the product of the reaction?

23. The following is the structure of Compound A. Which compound is the product of the reaction?

24. The following is the structure of Compound A. Which compound is the product of the reaction?