

-CHE 326.01 (R01-R07) ORGANIC CHEMISTRY IIB - SPRING 2009 (1094-CHE-326-SEC01-49422) > CONTROL PANEL > PREVIEW ASSESSMENT: 326WS4

Preview Assessment: 326WS4

Name 326WS4

Instructions

Multiple Attempts This Test allows multiple attempts.

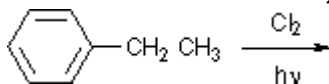
Force Completion This Test can be saved and resumed later.

▼ Question Completion Status:

Question 1

1 points [Save](#)

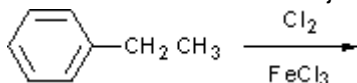
Draw the structure of the major product(s) of the following reaction:



Question 2

1 points [Save](#)

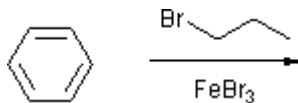
Draw the structure of the major product(s) of the following reaction:



Question 3

1 points [Save](#)

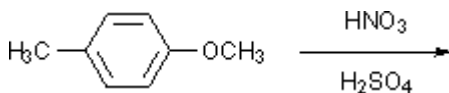
Draw the structure of the major monosubstituted product of the following reaction:



Question 4

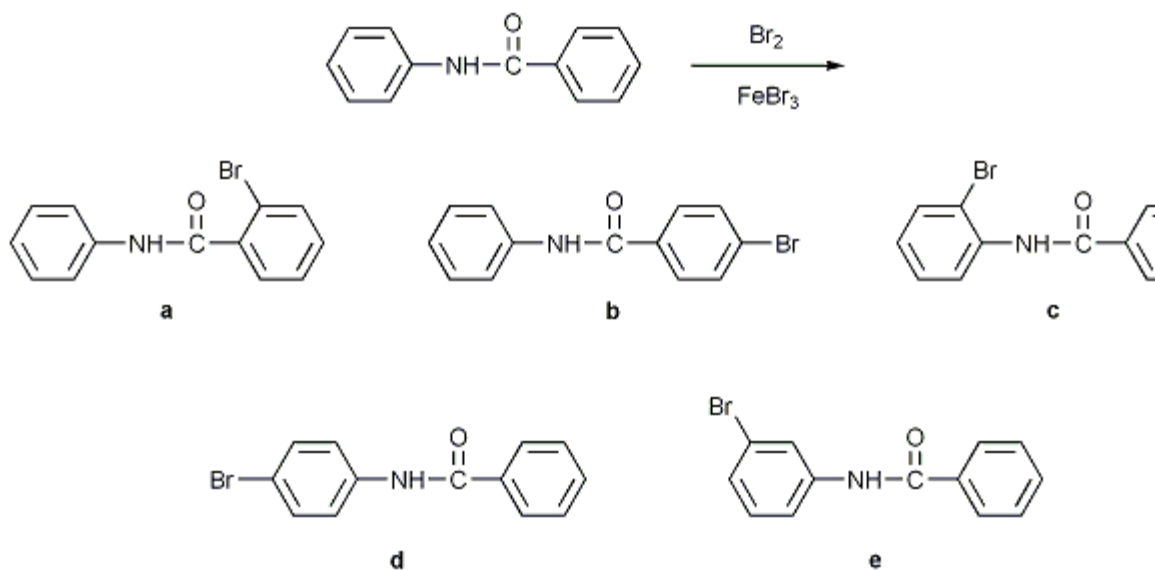
1 points [Save](#)

Draw the structure of the major product of the following reaction (to introduce a NO_2 group in MarvinSketch, go to "Insert", then "Groups", then "N", then " NO_2 "):



Question 5

Predict the monobromination product obtained from the following reaction:

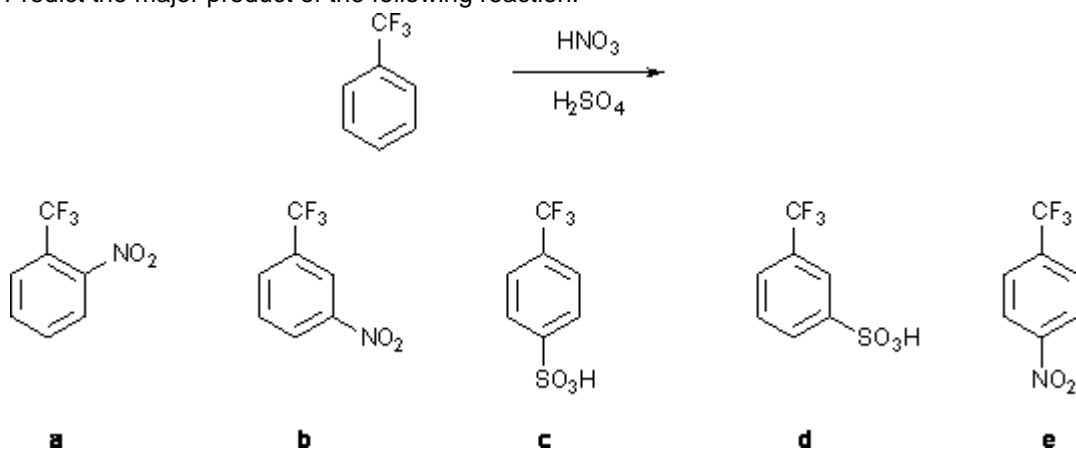


- a
- b
- c
- d
- e

Question 6

1 points

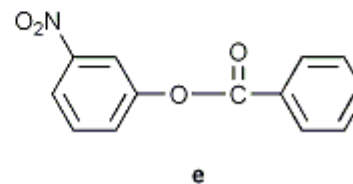
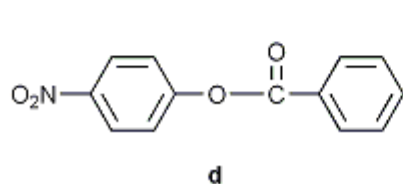
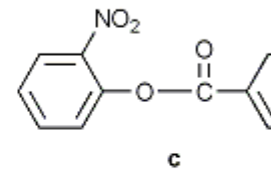
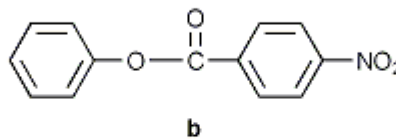
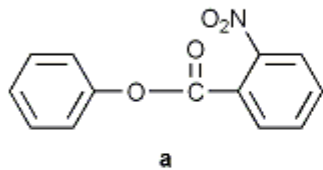
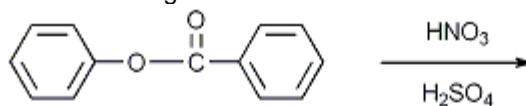
Predict the major product of the following reaction:



- a
- b
- c
- d
- e

Question 7

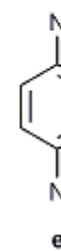
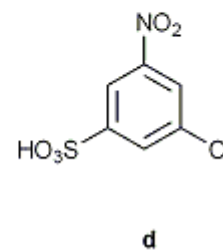
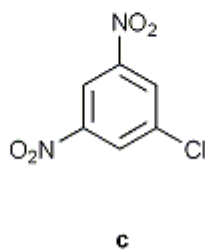
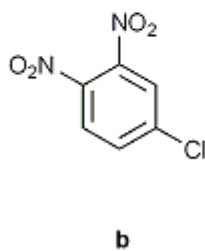
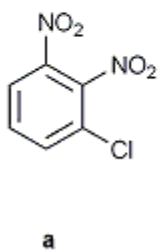
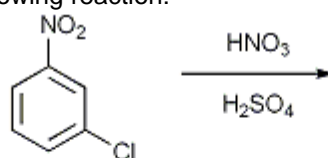
Predict the major product of the following reaction:



- a
- b
- c
- d
- e

Question 8

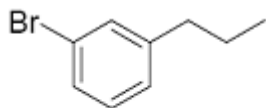
Predict the major product of the following reaction:



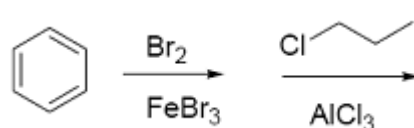
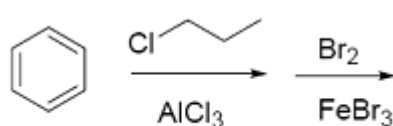
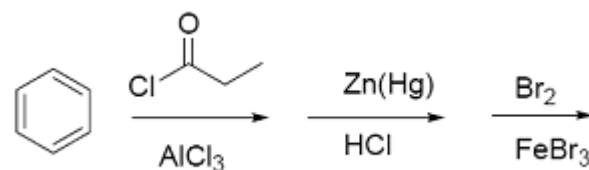
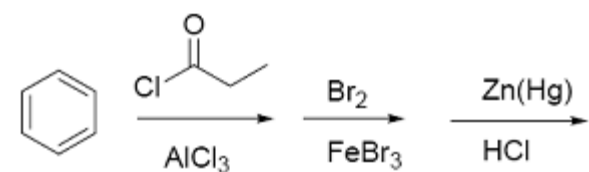
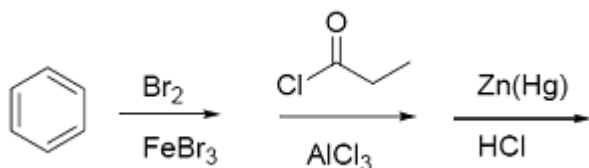
- a
- b
- c
- d
- e

Question 9**1 points** [Save](#)

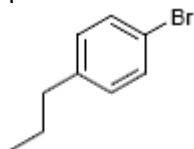
Which of the following reaction sequences would be the best for synthesizing the compound, 1-bromo-3-propylbenzene.



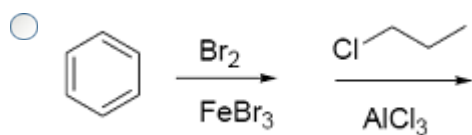
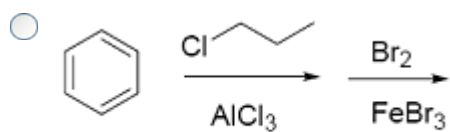
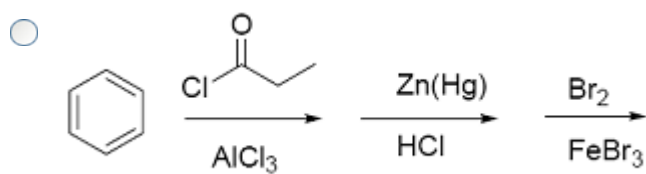
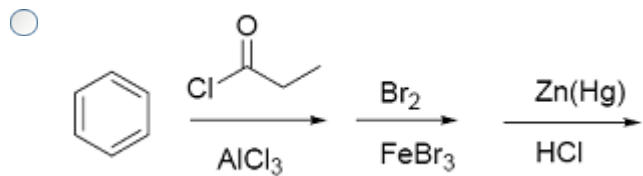
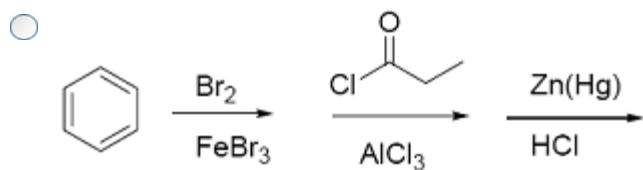
1-Bromo-3-propylbenzene

**Question 10****1 points** [Save](#)

Which of the following reaction sequences would be the best for synthesizing the compound 1-bromo-4-propylbenzene.



1-bromo-4-propylbenzene



Save

Submit