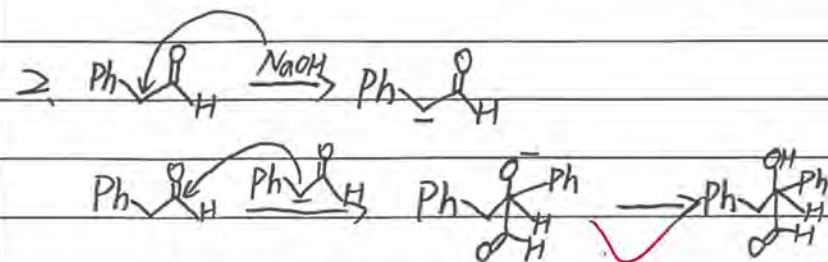
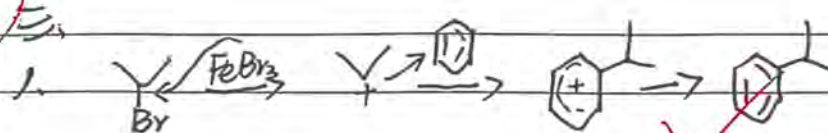
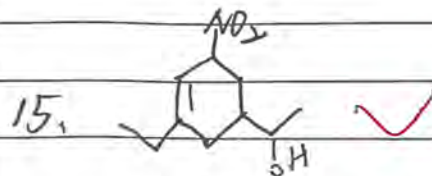
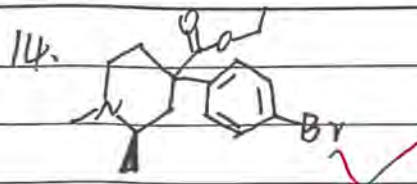
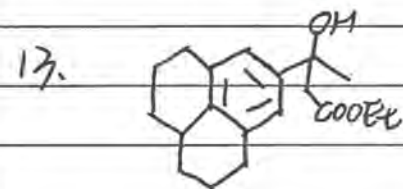
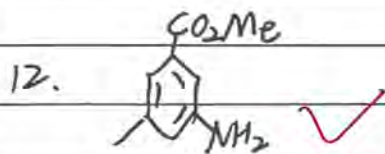
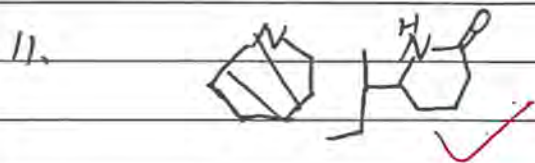
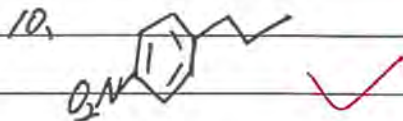
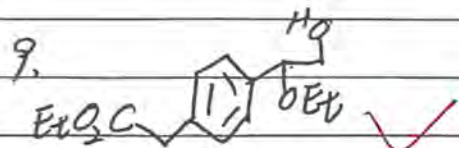
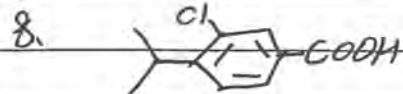


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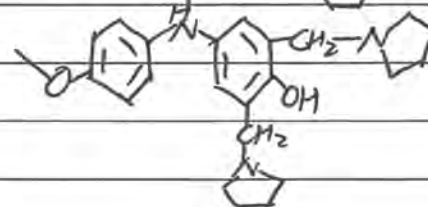
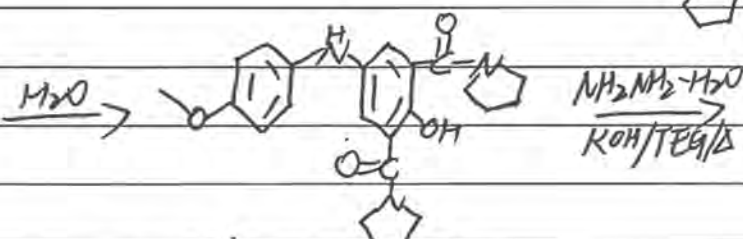
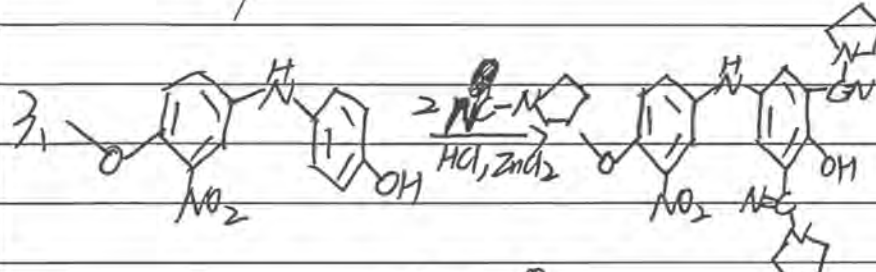
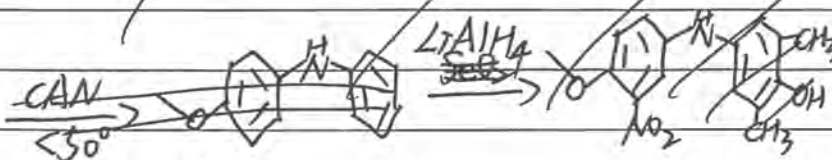
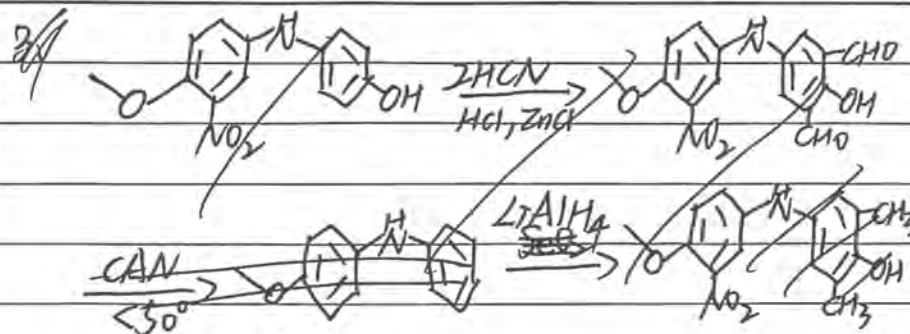
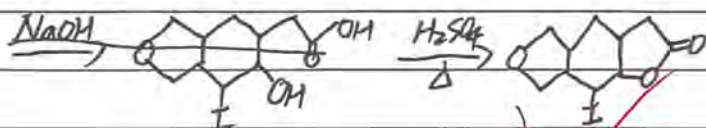
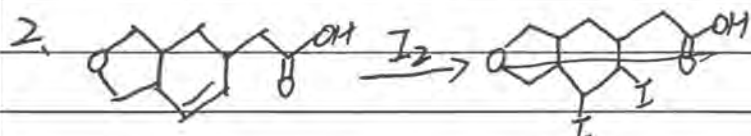
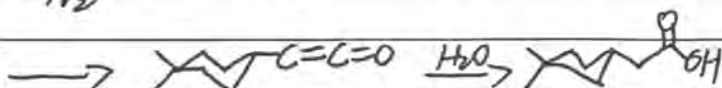
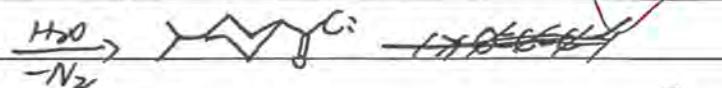
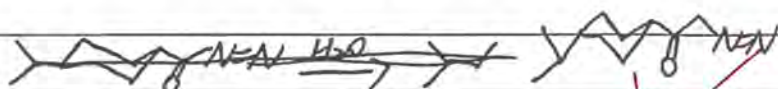
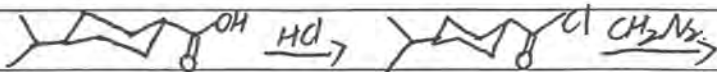
答案做在 规定地方 (装订线外不要写姓名等信 息)

线

120

答案做在指定地方(装订线外不要写姓名等信息)

1.



吉首大学课程考试答题纸

考试课程: 药物合成 考试时间: 2021 年 12 月 30 日

考试地点: 1102

说明: 请考生正确填写答题纸上的相关信息, 答题时将大、小题型按顺序填写清楚。

得分记录:

题号	一	二	三	四	五	六	七	八	九	十	总分	复核人
得分	15	24	20	20							79	
阅卷人											杨明军 冯秋菊	

《吉首大学学士学位授予工作细则》规定: 考试作弊不授予学士学位。请从下面开始答题, 将试题答案做在方框内, 做在其它地方的无效。

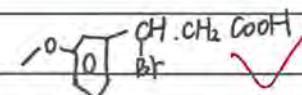
一、1. CrO_3, HCl $\text{C}_6\text{H}_6/\Delta/\text{HCl(gas)}$ 2. N^+ 3. SN^+ , SN^-

4. $\text{RCI} > \text{RBr} > \text{RI}$ $\text{RCI} > \text{RBr} > \text{RI}$ 5. 不可逆, 不会 6. B

7. 亲电取代 8. $\text{FeCl}_3 > \text{AlBr}_3 > \text{SnCl}_4$ 9. 强 弱

10. B 11. 乙酰氯 > 乙酸酐 > 乙酸 > 乙酰胺

12. 可以

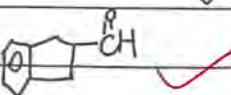
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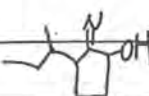
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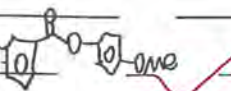
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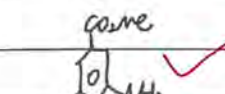
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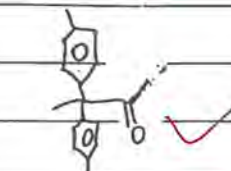
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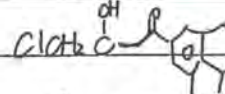
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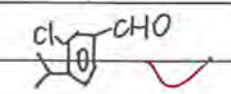
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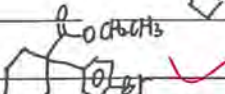
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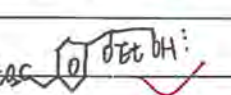
12. 

7. 

13. 

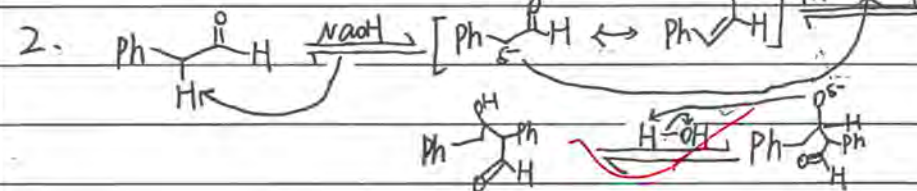
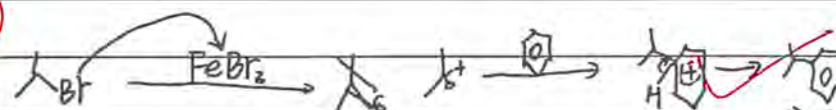
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14. 

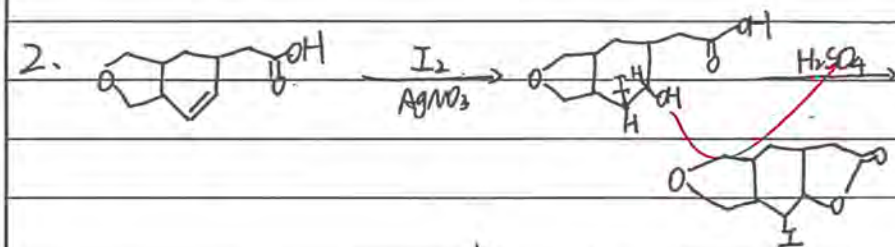
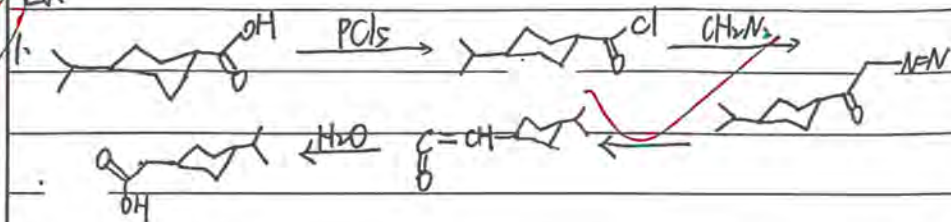
9. 

15. 

三、1.



120 四.



Blank lined area for writing answers.

家

答案做在規定地方(装订线外不要写姓名等信)

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