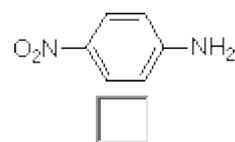
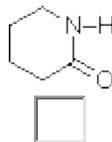
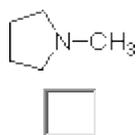
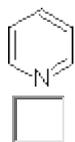


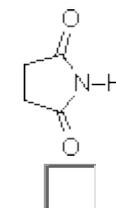
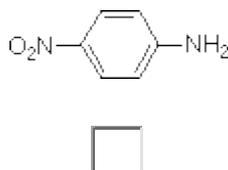
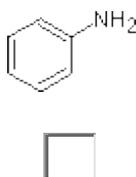
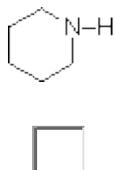
**QFL0342- QUÍMICA ORGÂNICA II**  
**FARMÁCIA (NOTURNO) – Lista suplementar Acidez-Basicidade**

1) Ordene os conjuntos de compostos nitrogenados listados abaixo segundo sua basicidade (1 para a base mais forte até 4 para a base mais fraca)

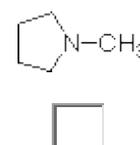
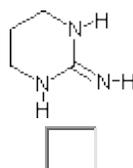
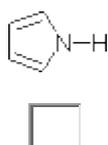
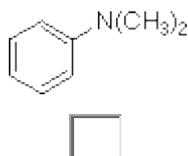
(A)



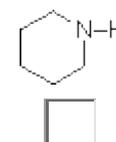
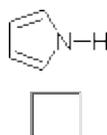
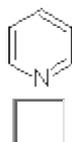
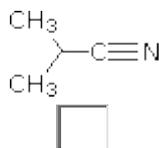
(B)



(C)



(D)

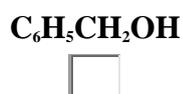


2) Ordene os conjuntos de compostos listados abaixo segundo sua acidez (1 para o ácido mais forte até 4 para o ácido mais fraco)

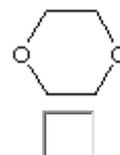
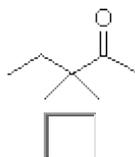
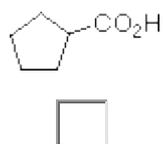
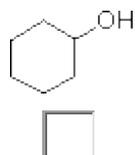
(A)



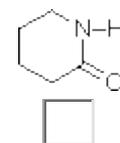
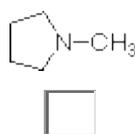
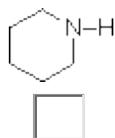
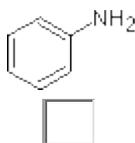
(B)



(C)



(D)



Problema	A	B	C	D	Qual o ácido mais forte?	Qual o ácido mais fraco?
1					<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D
2					<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D
3					<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D
4					<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D