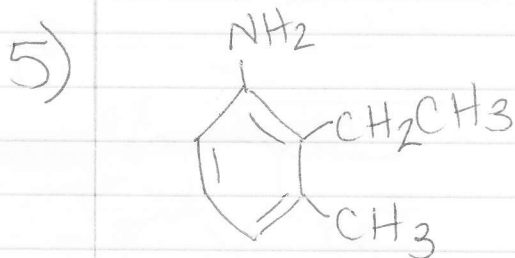
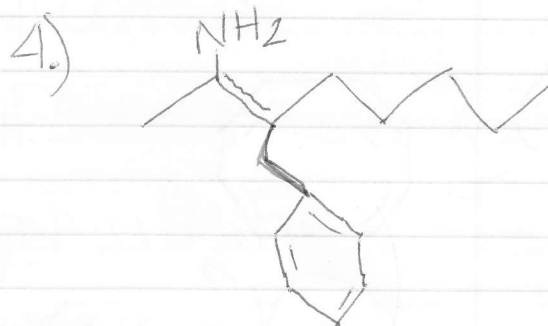
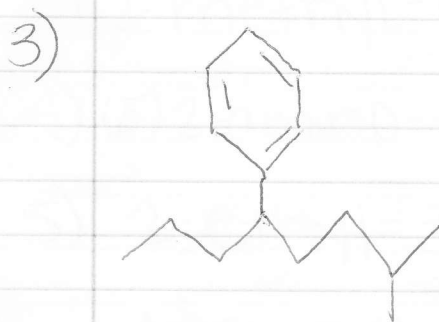
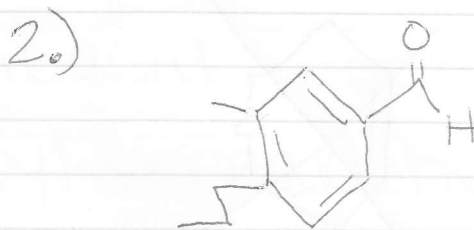
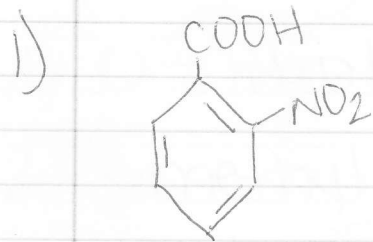


I. Name the Following:II. Draw the Following:

1) 2,5-dibromo-4-chloro-3-ethyl-6-isopropyl Benzoic Acid

2) 3,5-dinitro toluene

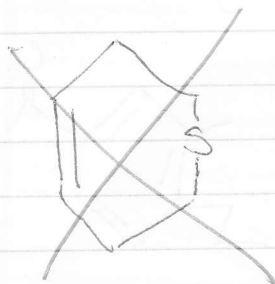
3) 4-chloro-3-ethylaniline

4) 3-bromo-2-chloro-5methyl toluene

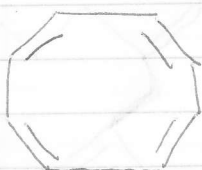
5) 2,5-dichlorostyrene

III. Are the Following Aromatics?

1)



2)



3)

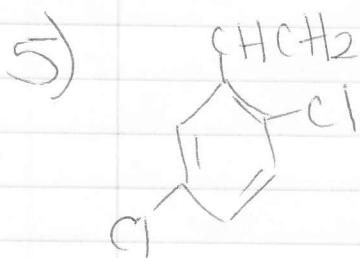
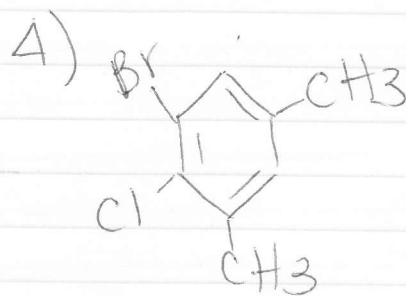
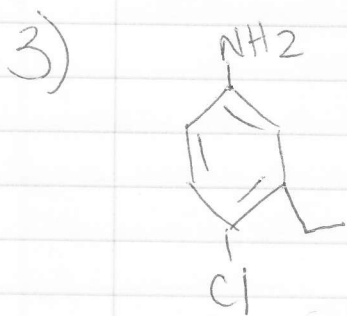
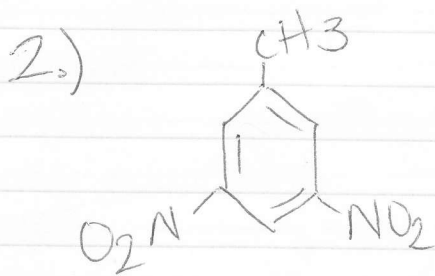
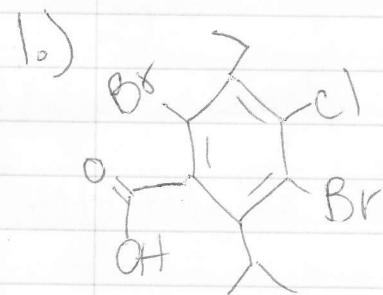


N⁺H⁺?

I. Answers for Name:

- 1) O-nitrobenzoic acid
- 2) 3-methyl-4-propyl-benzaldehyde
- 3) 2-methyl-5-phenyl octane
- 4) (E) 2-amino-3-benzyl-5-ethyl-~~4-methyl~~-2-octene
- 5) 2-ethyl-3-methylaniline

II. Answers for Draw:



III Aromatic Answers:

1) YES

2) NO

3) NO

Why?

