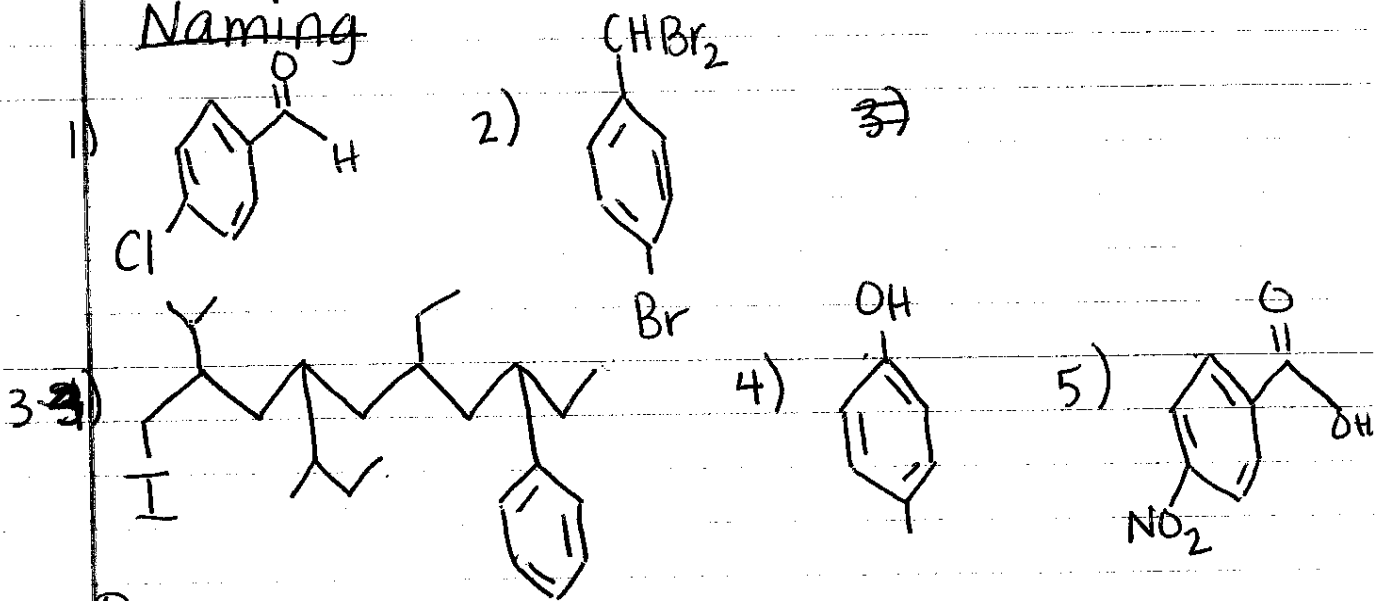


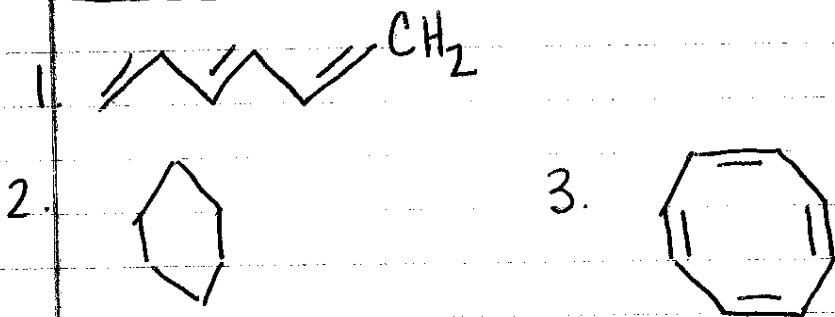
Naming



Drawing

1. (2,4) diethylaniline
2. m-nitrobenzene sulfonic acid
3. p-bromostyrene
4. m-isopropylaniline
5. (p)-dibromobenzene

Aromatic

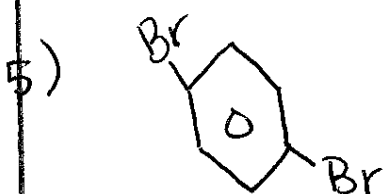
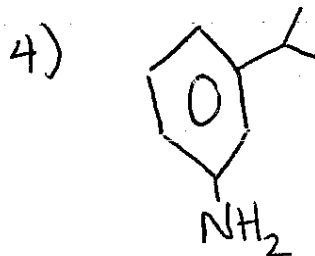
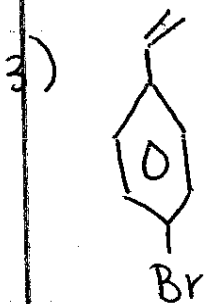
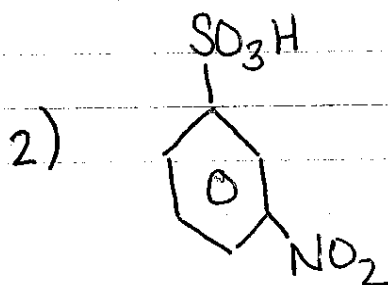
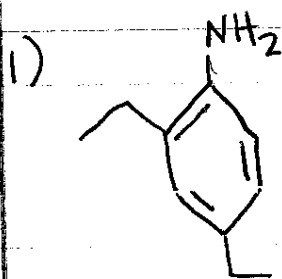


Answer Key

Naming

- 1) p-chlorobenzaldehyde
- 2) ~~p-bromobenzaldehyde~~
- 3) ~~4-sec-butyl-6-ethyl-1-iodo-2-isopropyl-8-phenyl-9-decene~~
- 4) ~~p-methylphenol~~
- 5) p-nitrobenzoic acid

Drawing



Aromatic (?)

- 1) NO - though it has 6 π e's, not a ring
- 2) NO, has no π e's
- 3) $4(n) + 2 = 8$ NO, bc $n = 1/2$ Not equal an integer or \emptyset