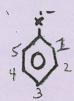
Review Sheet for Test #1 Chap 4 Naming/Drawing Aromatics

1. Which position(s) is/are para to X?



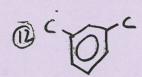
Name the following using their COMMON names: (Except for #10 which doesn't have a common name)

2. (H, C=0)	CH=CH ₂	9 O-NH2
(O) - 503H	© COOH	(O) - CH3
9 NO2	- O O	

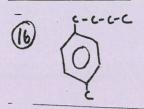
Name the following:

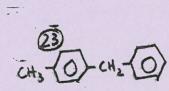
Name Each of the following at least TWO different ways

• For both ways still use o,p,m



Name the following:





- 30. Which of the following represents more than 1 compound? Why?
 - o 2-iodostyrene
 - o lodostyrene
 - o o-iodotyrene
 - o m-iodostyrene
- 31. Which of the following names can represent more than 1 compound?
 - A. o-bromoiodobenzene
 - B. benzoic acid
 - C. chloroethylbenzene
 - D. 2-nitro-4-propyltoluene
- 32. Draw the structures for the following:
 - A. 2,5-difluoro-3-nitroaniline
 - B. o-ethylstyrene
- 33. Name the following: