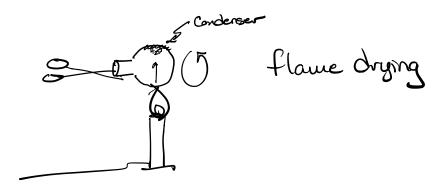
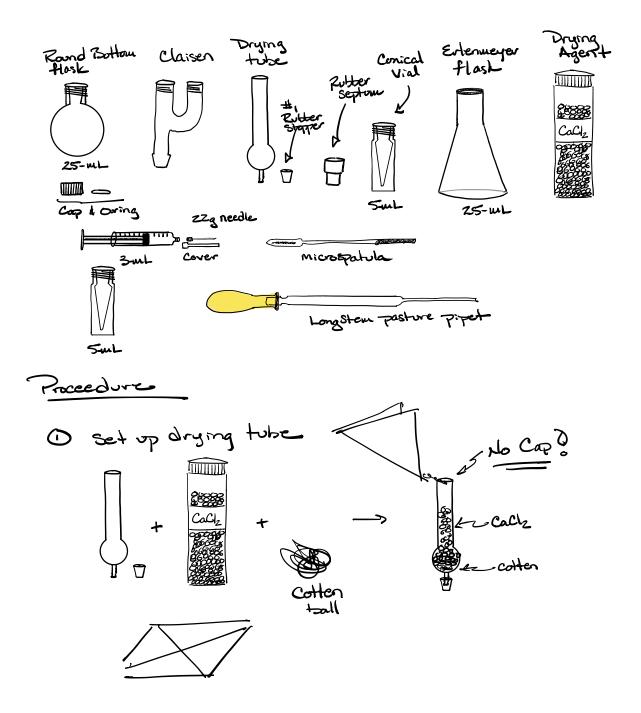
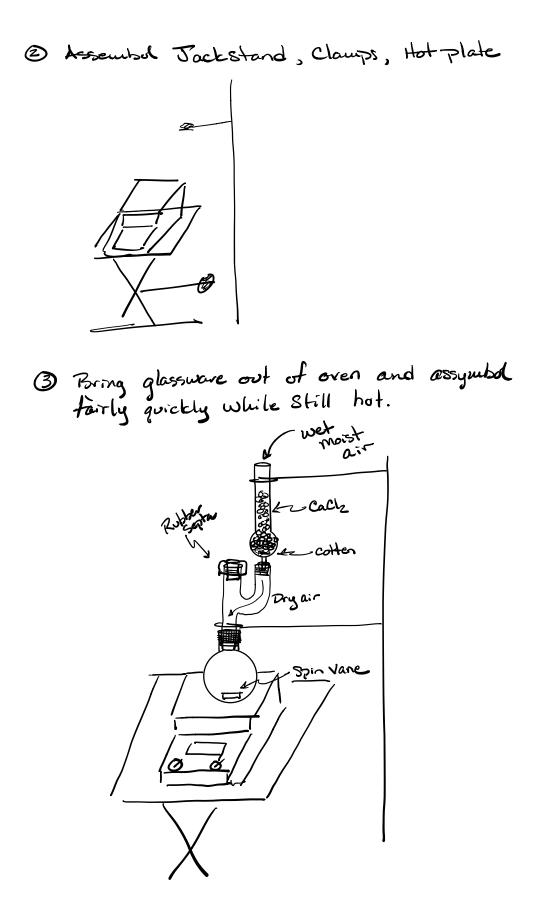
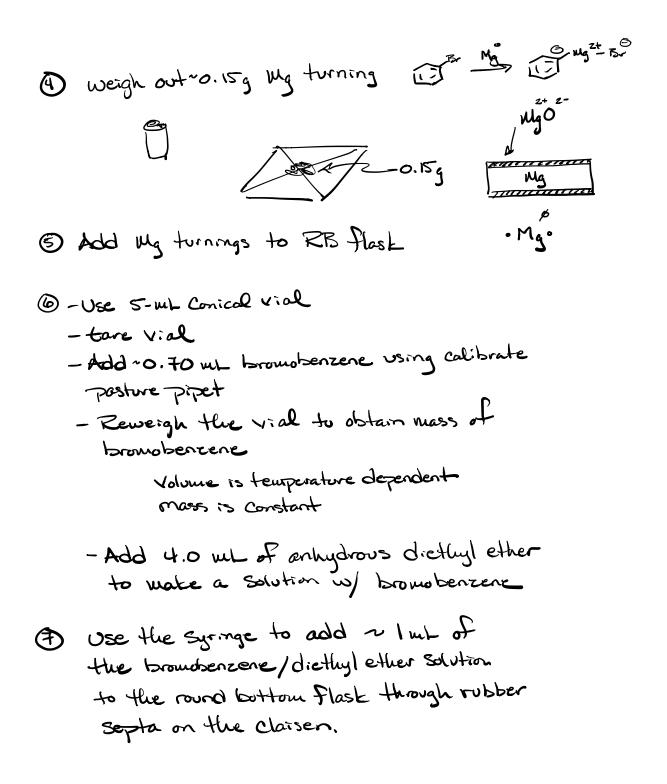


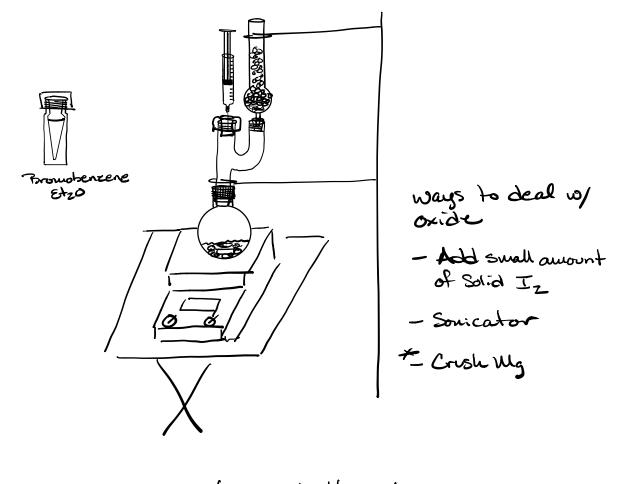
- Reagents are dried chemically (solvents & starting materials) - Glossware dried in oven for 24hr

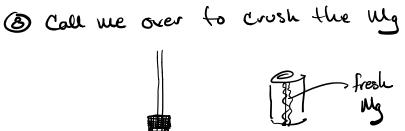




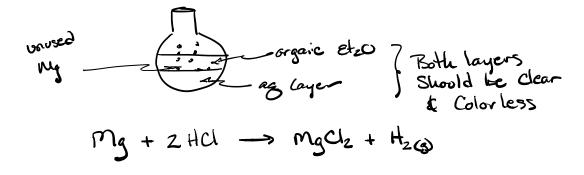




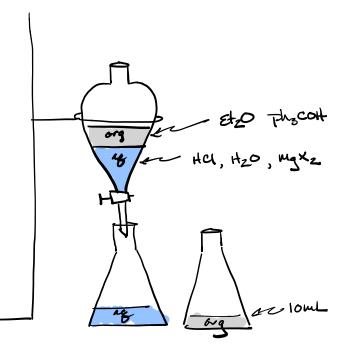




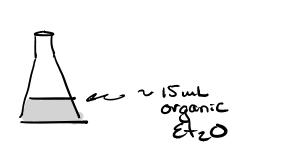
Reaction becomes turbid & grey as Reaction Storts. Add remaing bromobenzene solution to flask Using Syring over 15 min.
\* Exothermic & Bp of EtzO 32°C
Add at a sate below boiling of the reaction



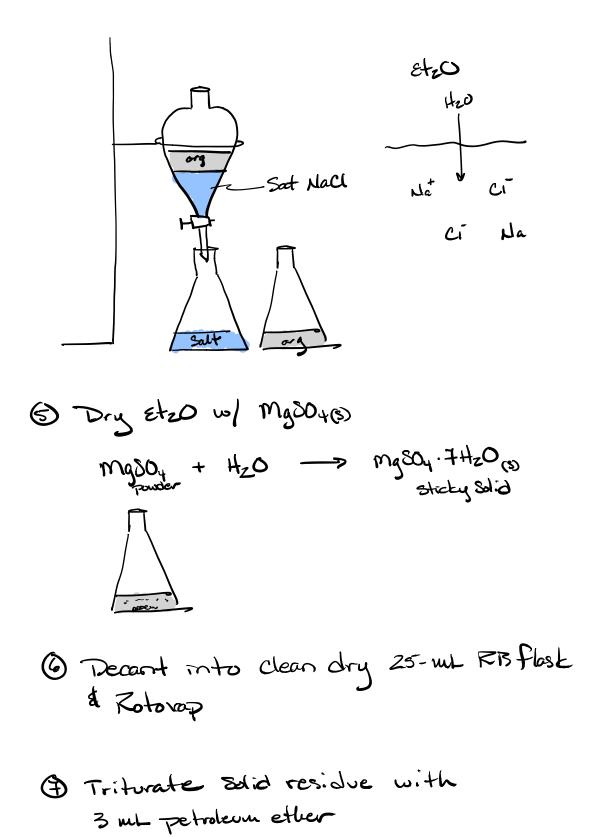
Transfer contine reaction contents to a Seperatory funnel & Extract the organic layer

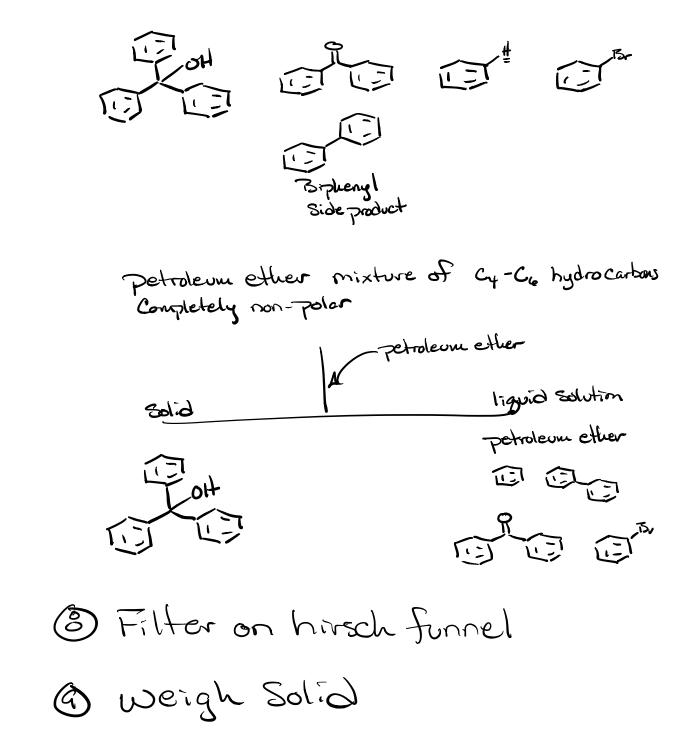


3 Add ag layer back into Seperatory Funnel & Re-extract with 5 mL EtzO Combine the two organic layers



(1) Predrying step. Add EtzO layers back into Sep funnel & Wash w/ SmL Brine Solution Brine is Sat NACLES





Solid Contains;