

Complete the word equations for haloalkane

- Haloalkane + NaOH/reflux →
2. Haloalkane + NaOH/ethanol →
  3. Haloalkane + Mg/dry ether →
  4. Haloalkane + KCN/ethanol/reflux →
  5. Haloalkane + conc.  $\text{NH}_3$ /ethanol/reflux →
  6. Nitrile +  $\text{H}_3\text{O}^+$ /reflux →
  7. Nitrile +  $\text{LiAlH}_4/\text{H}_3\text{O}^+$  →
  8. Grignard reagent + methanal →
  9. Grignard reagent + ethanal →
  10. Grignard reagent + ketone →
  11. Grignard reagent +  $\text{CO}_2$  →