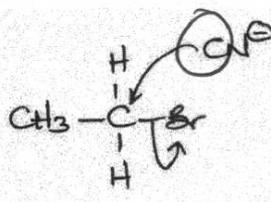
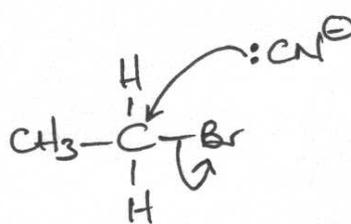
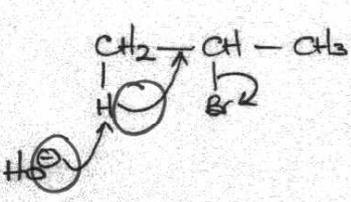
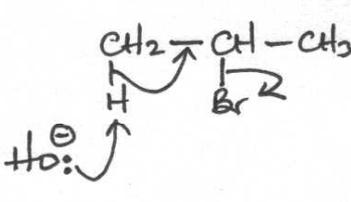
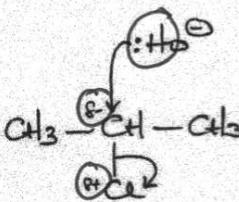
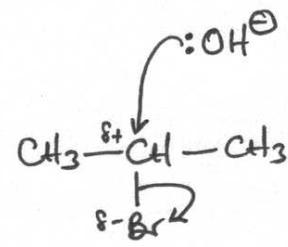
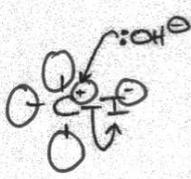
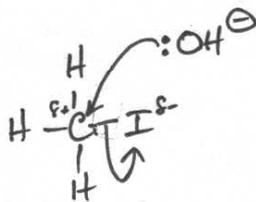
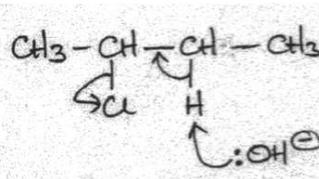




DODGY MECHANISMS

<p>1) bromoethane + KCN</p> 	
<p>2) 2-bromopropane + KOH (hot, alcoholic)</p> 	
<p>3) 2-chloropropane + NaOH (aq)</p> 	
<p>4) iodomethane + NaOH (aq)</p> 	
<p>5) 2-chlorobutane + KOH (hot, alcoholic)</p> 	<p>Nothing wrong!</p>

<p>6) chloroethane + NH₃</p>	
<p>7) 2-bromopropane + KOH (hot, alcoholic)</p>	
<p>8) 1-iodopropane + NH₃</p>	
<p>9) 2-bromopropane + KCN</p>	