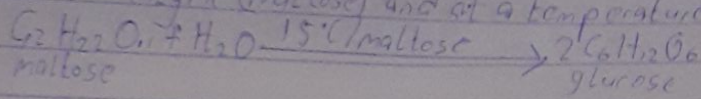






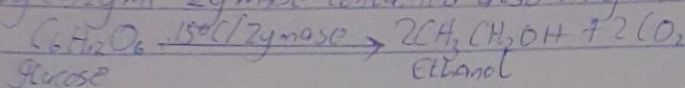
Step 2

The maltose is broken down into glucose on addition of yeast which contains the enzyme (maltase) and at a temperature of 15°C

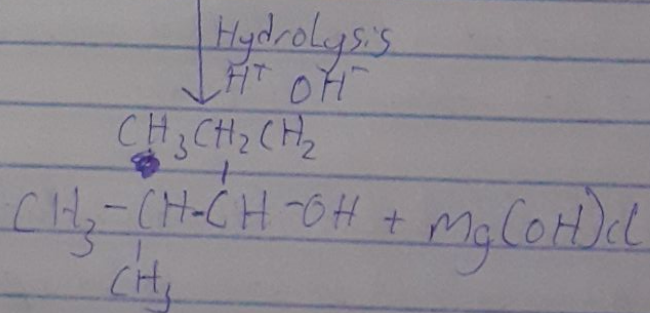
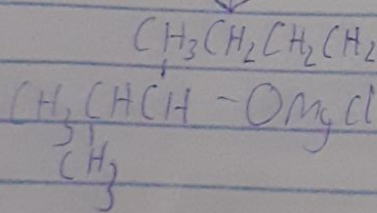
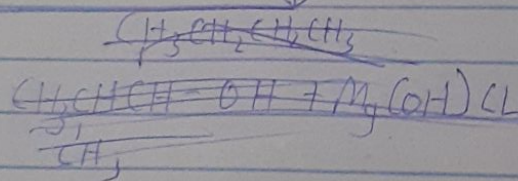
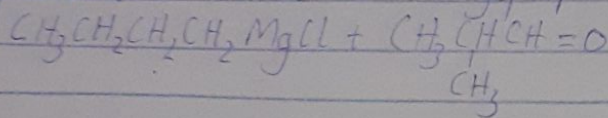


Step 3

The glucose at constant temperature of 15°C is then converted into alcohol by enzyme Zymase contained also in yeast



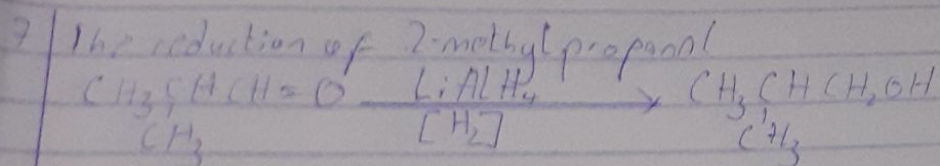
4 The reaction between 2-methylpropanal and butyl magnesium



5 we were told to skip

6 There is no chemical like 2-methylpropanone





8 The conversion of propan-1-ol to propan-2-ol

