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5070/02/M/J/06[Turn over A7Graph 1shows how the average temperature at the Earth’s surface may have changed over the last 150 thousand years. Graph 2shows how the percentage of carbon dioxide in the atmosphere may have changed over the last 150 thousand years. (a)Carbon dioxide is a greenhouse gas.

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2 5070/2 Jun02 Section A Answer all the questions in this section in the spaces provided. The total mark for this section is 45. A1 Choose from the following solutions to answer the questions below. $\text{CuSO}_4(\text{aq})$ $\text{KCl}(\text{aq})$ $\text{K}_2\text{Cr}_2\text{O}_7(\text{aq})$ $\text{KI}(\text{aq})$ $\text{KMnO}_4(\text{aq})$ $\text{MgSO}_4(\text{aq})$ $\text{NH}_3(\text{aq})$ $\text{ZnSO}_4(\text{aq})$ Each solution can be used once, more than once, or not at all. Write the formula for a solution which

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5070/02/M/J/05[Turn over B9Ammonia is manufactured by the Haber process. Ammonia is used to manufacture nitrogenous fertilisers such as ammonium nitrate. (a)The graphs below give information about the percentage of ammonia present in the equilibrium mixture at different temperatures and pressures.

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5070/02/M/J/03[Turn over A2Ethanol, CH_3CH_2OH , is a liquid fuel. Ethanol can be manufactured either from glucose, $C_6H_{12}O_6$, or from ethene. (a)Briefly describe the manufacture of ethanol from glucose.

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