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0.10 mol dm⁻³ CuSO 4..... [4] A3. Paper chromatography may be used to separate a mixture of sugars. (a) State the stationary phase and an example of a mobile phase used in paper chromatography. Stationary phase:..... Mobile phase:

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(b) The 1H NMR spectrum of P shows four peaks with areas in the ratio 3:2:2:1. Deduce the structural formula of P, giving a reason for your choice..... [2] (c) Compound N is an aldehyde with a relative molecular mass of 72. Deduce the structural formula of N and predict the number of peaks, and the ratio of their areas, in its 1H NMR spectrum ...

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OPTION B 6 HIGHER PHYSICAL CHEMISTRY B1. (a) (i) It is positive [1] [1] Gas + solid on right hand side / particles further apart is more disordered than solid on left hand side (ii) $\Delta = \Delta - \Delta$ GH SAA AT [1] [1] 1 298 174.8 100.3 48.2kJ mol 1000 = - = + x - (iii) Not spontaneous (if value above given as negative accept spontaneous) [1] 574K () 301 C [1]

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