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Allow "grams of I2" instead of "mass (in g) of I2". Allow amount/number of mol of I2 reacting with 1 mol of fat/oil/substance/lipid. Do not accept mass number for mass.

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(e) The mechanism in reaction 2 is described as SN2. Explain the mechanism of this reaction Explain the mechanism of this reaction using curly arrows to show the movement of electron pairs, and draw the structure of the

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2.4kJ 0.04975mol » 48 / 49 « kJ mol<sup>-1</sup> » Award [2] for correct final answer. Negative sign is required for M2. 2 1. e CH3COOH is weak acid/partially ionised energy used to ionize weak acid « before reaction with NaOH can occur » 2 1. f i « initially steep because » greatest concentration/number of particles at start OR

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Section A Questions

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