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Read Chapter 13 from Classical Mechanics by John R. Taylor. Question 1 1a) Explain the difference between configuration space, state space and phase space. 1b) Explain, when the Hamiltonian $H = E_i \text{ pi} \dot{u}_i - L$ can be expressed as $H = T + U$ (the total energy of the system). 1c) Sketch the phase-space orbit for a simple pendulum with $l = 1$ (m) and $m = 2$ (kg).

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