



2. Exam Strategy – What Practitioner's Skills are required?

- 2.1. Consider the practitioner's skillset and the questions asked regarding: "What skills/knowledge/competences will this person have?" What is the practitioner's general knowledge?

Knowledge provided is all thermodynamics and go to the next bit (e.g. go to thermodynamics) instead of preparing the solution.

$$H_{\text{vap}} = H_{\text{liq}} - H_{\text{g}}$$

$$\Delta H_{\text{vap}} = 26.7 \text{ kJ mol}^{-1} \text{ (at } T_{\text{b}} \text{)} \quad \Delta H_{\text{vap}} = 26.7 \text{ kJ mol}^{-1} \text{ (at } T_{\text{b}} \text{)}$$

$$H_{\text{liq}} = 26.7 \text{ kJ mol}^{-1} \text{ at } T_{\text{b}}$$

- 2.2. There is one final bit regarding: "What is the skill/knowledge/competence/ability/...?" (The thermodynamics information is not in the text)

$$H_{\text{liq}} = 26.7 \text{ kJ mol}^{-1}$$

$$\Delta H_{\text{vap}} = 26.7 \text{ kJ mol}^{-1} \text{ (at } T_{\text{b}} \text{)} \quad \Delta H_{\text{vap}} = 26.7 \text{ kJ mol}^{-1} \text{ (at } T_{\text{b}} \text{)}$$

$$H_{\text{liq}} = 26.7 \text{ kJ mol}^{-1} \text{ at } T_{\text{b}} \text{ (at } T_{\text{b}} \text{)}$$

2.3. Consider the practitioner's skill/knowledge/competence/ability/...? (The thermodynamics information is not in the text)

$$H_{\text{liq}} = 26.7 \text{ kJ mol}^{-1} \text{ at } T_{\text{b}} \text{ (at } T_{\text{b}} \text{)}$$

- 2.4. Consider the practitioner's skill/knowledge/competence/ability/...? (The thermodynamics information is not in the text)

Consider the practitioner's skill/knowledge/competence/ability/...? (The thermodynamics information is not in the text)

- 1. Calculate the molar mass of the gas. $M_{\text{g}} = 26.7 \text{ g mol}^{-1}$
- 2. Calculate the molar mass of the gas. $M_{\text{g}} = 26.7 \text{ g mol}^{-1}$
- 3. Calculate the molar mass of the gas. $M_{\text{g}} = 26.7 \text{ g mol}^{-1}$

2.5. Consider the practitioner's skill/knowledge/competence/ability/...? (The thermodynamics information is not in the text)

Consider the practitioner's skill/knowledge/competence/ability/...? (The thermodynamics information is not in the text)

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Leigh Page



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