

፲፱፻፳፰ ዓ.ም ልዑላዊ ኃይለስላሴ

LΔ C^{qb}ρ_n↳▷^{qb} b_qCΓ Δ_rL_Cnσ^qJ^c

ΛΓΔΕΛ: ΛΔ 20, 2025

Δῖ᾽ Ἐἰσὶν Ἰσχυρὰ: ΛΔ 31, 2025

മൗലിക

75 $\cap^c C d \supset \Delta^c$

[illegible][illegible][illegible][illegible][illegible]

[illegible]

$\Delta^{\circ} \text{f}_{\text{H}_2\text{O}} = -286 \text{ kJ/mol}$, $\Delta^{\circ} \text{f}_{\text{CO}_2} = -394 \text{ kJ/mol}$, $\Delta^{\circ} \text{f}_{\text{C}_2\text{H}_6} = -85 \text{ kJ/mol}$.
 Calculate $\Delta^{\circ} \text{r}_{\text{H}}$ for the reaction:

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ኒሊልፍ በጋሃጥላኝ
ጋህኒካርሲዎር ልጋርጥ
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$\mathcal{H}^b \subset \mathcal{H}^c$