

$\text{BY} \approx$

$$\text{H}_2\text{C}-\dot{\text{C}}\text{H}_2 + \text{H}_2\text{C}=\text{CH}_2 \rightarrow \text{H}_2\text{C}-\text{CH}_2-\dot{\text{C}}\text{H}_2-\text{CH}_2$$

No perks. No items. No Warehouse. No companions.



A Classic Choose Your Own Adventure!
By

Welcome to the Literature Club! This is a school situated in _____, a simple everyday suburban town. You've recently been convinced to join a club after putting it off for a long time, and that brings you to this place. You'll be spending the rest of your school year here, so make the most of it!

You are a Student here, about...I'd say, 14 to 18 years of age? Are you a Boy or a Girl?

1. Boy
2. Girl

