



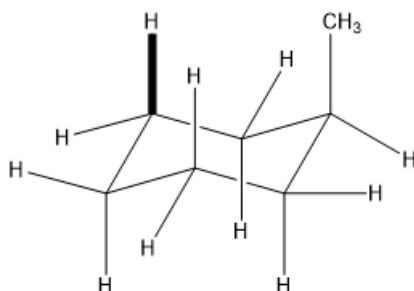
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Choose the statement that is **incorrect** about the following structure of methylcyclohexane.



- ☐ (A) The above structure is the most stable conformation of methylcyclohexane.
- ☐ (B) The above structure of methylcyclohexane is in the chair conformation.
- ☐ (C) There are six equatorial hydrogen atoms on the above structure.
- ☐ (D) All of the carbon atoms have a tetrahedral geometry. ☐ (E) There are two conformations of methylcyclohexane.

VIDEO SOLUTION



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