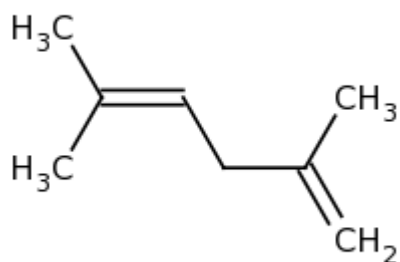


Answer on Question #78628 – Chemistry – Inorganic Chemistry

The figure shows the skeletal structure in line-angle (line-bond) mode of 2,5-dimethylhexa-1,4-diene. Identify the number of hydrogen atoms bound to each carbon atom in the structure.

Solution:



Number of Hydrogen atoms = 14

Answer provided by AssignmentExpert.com