



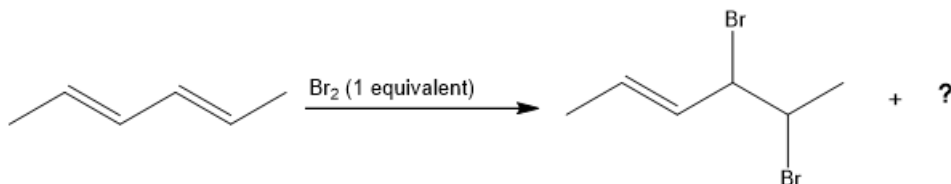
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The following bromination of 2, 4-hexadiene using only one equivalent of Br_2 will yield two major products, each with molecular formula $\text{C}_6\text{H}_{10}\text{Br}_2$. The two products are constitutional isomers. One of the products is shown below. Draw the structure of the other major products. Note that each major product is a mixture of stereoisomers.



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Todd's Test Prep
2255 Glades Road
Suite 324A
Boca Raton, Florida 33431
E-mail: help@orgoreview.com

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