

Practice Problems B

1. 2-hexene
2. 2-methyl-2-butene *or* methyl-2-butene
3. 2-methyl-3-hexene
4. 2,5-dimethyl-2,5-heptadiene

Math Tutor Practice

1. $\text{CH}_4\text{N}_2\text{O}$
2. $\text{C}_3\text{H}_5\text{Br}$
3. CH_2O

Biological Chemistry

Math Tutor Practice

1. leucine–histidine–aspartic acid–tyrosine–asparagine–tryptophan
2. leucine–threonine–glycine; The codon UGA is a stop codon, so no more amino acids will be added.