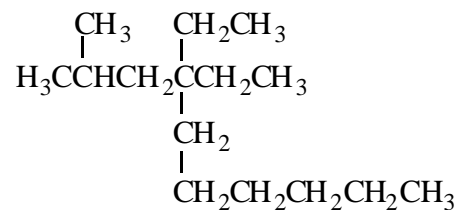


An example from the Fall 1997 Hour Examination #1:

3. (10 points)

Use IUPAC nomenclature to write the systematic name of the following alkane. Denote each carbon of the alkane as primary (1°), secondary (2°), tertiary (3°) or quaternary (4°).



An example from the Fall 1997 Hour Examination #3:

3. (10 points)

Use IUPAC nomenclature to write the systematic name of the following alcohol.

