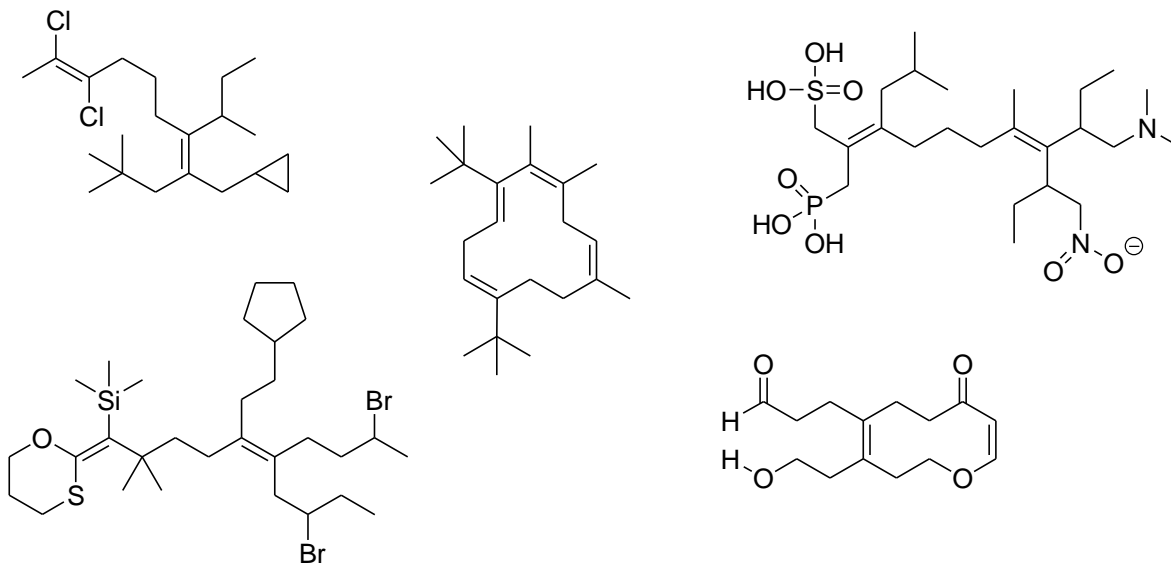


1. Assign E/Z stereochemistry to the stereocenters below.
(note that not all the double bonds may be stereocenters !!!)



2. Provide a COMPLETE acceptable name for the following compounds, being sure to account for any stereochemistry shown.

