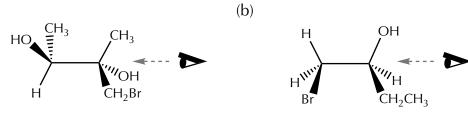
## Problem of the Day 20

Section 5.4, 6.1 Question 6.01 (a) and (b)

Using the point of view indicated by the "eye," redraw the line/dash/wedge picture so that the back carbon has been rotated by 180° and show the Newman projection for new conformation, accordingly.

ORIGINAL:





POD:

