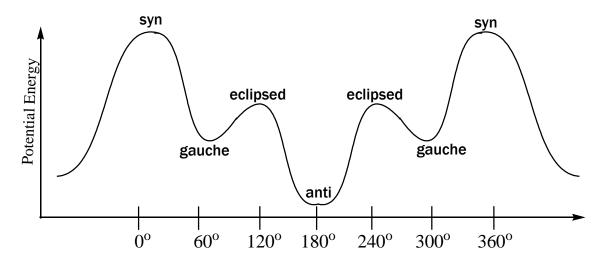
Keep front carbon fixed and rotate rear carbon to generate the major conformations of butane.

Assign each conformation to the graph below



Which sawhorse structure (A, B, C or D) represents the Newman projection

Which sawhorse structure (A, B, C or D) represents the Newman projection