Methanism: [Formation of Syn/Cis diol 4] & Methanism: Toemation of 3/n/Cls diol 9

H3C 10s+8) (0s+7) (0s+8)

Overall, it this process, 0s + no drange in 0s

H3C H3C H3C H3C Oxidation

A H3C H3C H3C H3C Oxidation

A H3C H3C H3C H3C Oxidation

A H3C H3C H3C H3C Oxidation One side will be -ve bother side will be +ve H3C OFF OH HO OS OF HOO OS OFF HO

classmate following molecules with



