For the molecular formula $C_6H_{12}O$ draw <b>two</b> different structural isomers, one which can be readily oxidised by acidified dichromate solution and one which cannot be readily oxidised by acidified dichromate solution. Show all atoms.  Isomer that <b>can</b> be readily oxidised by acidified dichromate solution.

**Question 34** 

(6 marks)

somer that <b>cannot</b> be readily oxidised by acidified dichromate solution.	