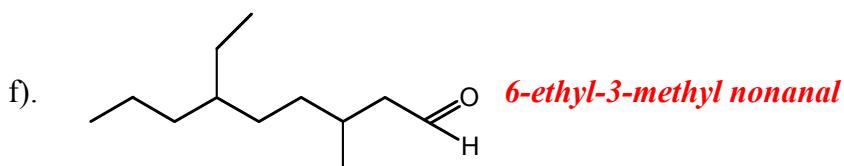
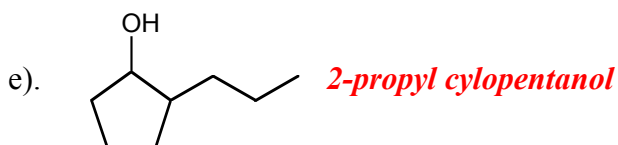
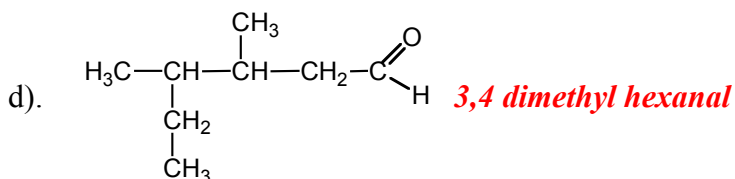
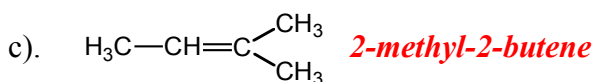
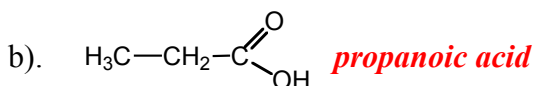
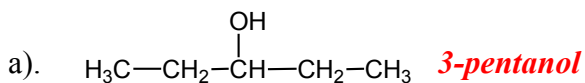
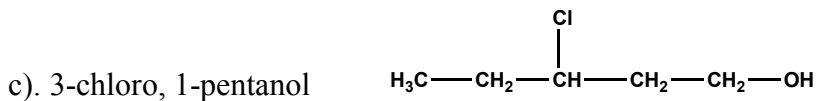


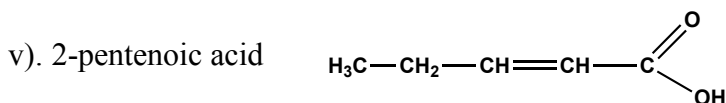
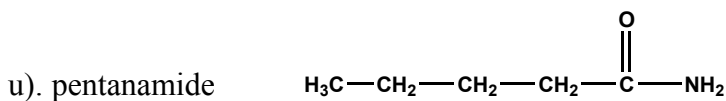
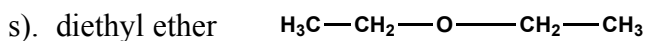
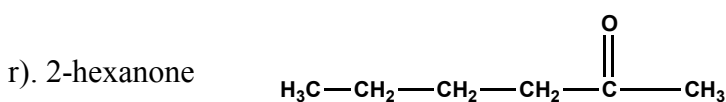
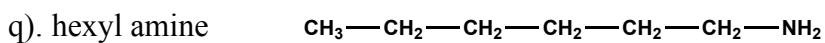
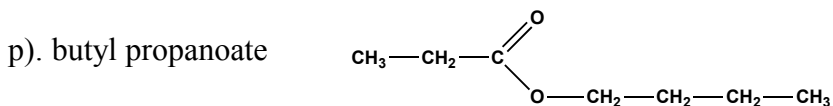
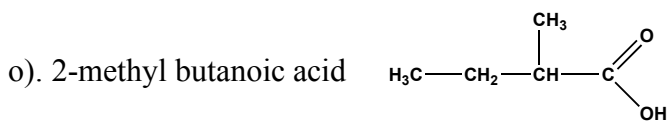
Extra Practice Questions for Organic Compound Names / formulas

1. Give the names for the following chemical compounds:

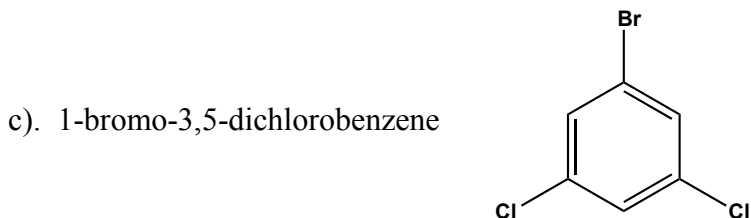
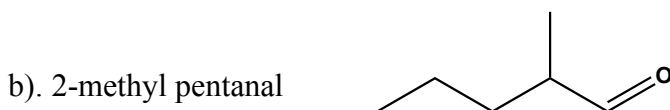
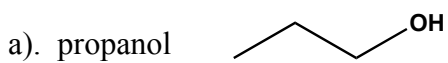


2. Draw the structures for the following compounds (condensed structural formula):

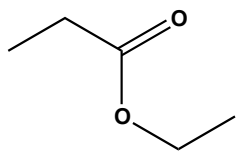




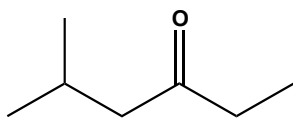
3. Draw the structures for the following compounds (carbon skeleton structure)



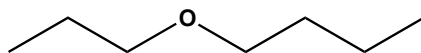
d). ethyl propanoate



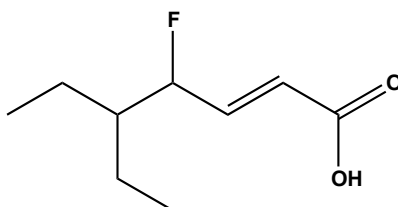
e). 2-methyl, 4-hexanone



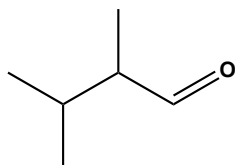
f). butyl propyl ether



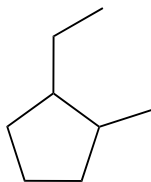
g). 5-ethyl,4-fluoro, 2-heptenoic acid



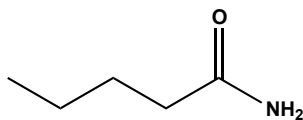
h). 2,3 dimethyl butanal



i). 1-ethyl, 2-methyl cyclopentane



j). pentanamide

k). 4-cyclopentany-2-hexene
(this is a difficult one I wouldn't use in an exam – for the fun of it)