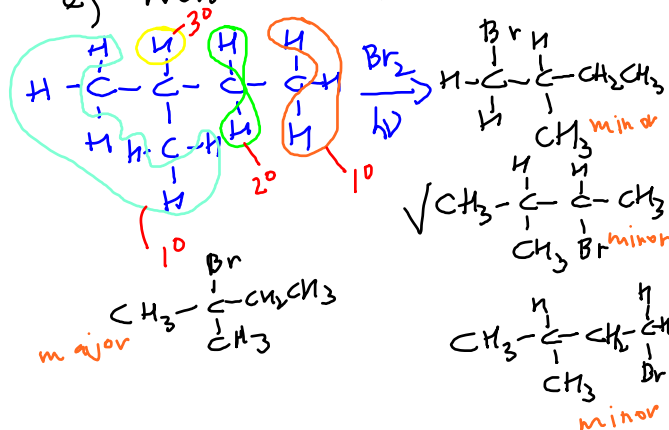


2-methylbutane reacts with Br_2 in the presence of light a MINOR product

- a) 1-bromopentane
- b) 2-bromo-2-methylbutane

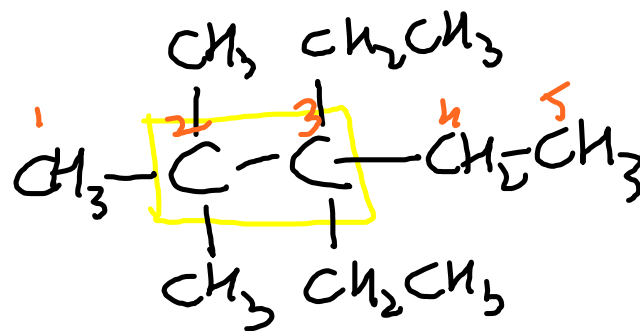
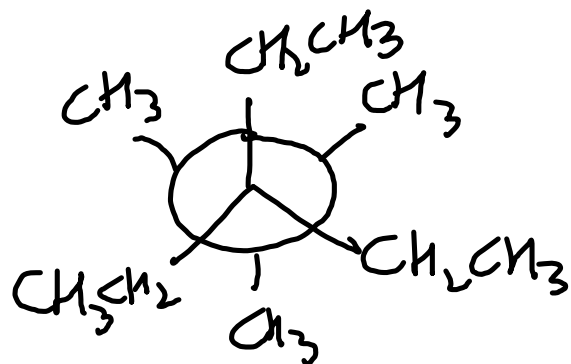
- c) 2-bromo-3-methylbutane
- d) 2-bromopentane

e) none of the above

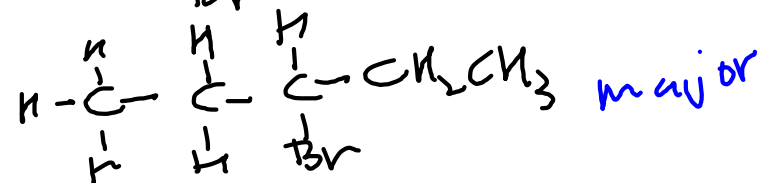
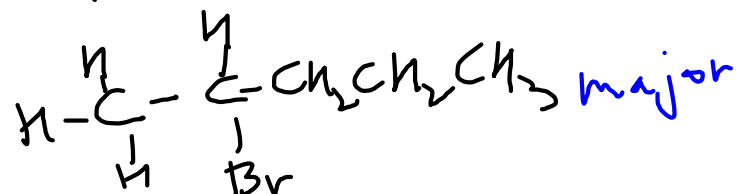
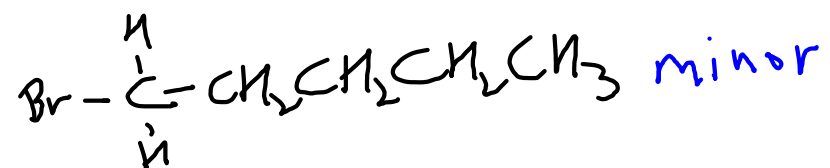
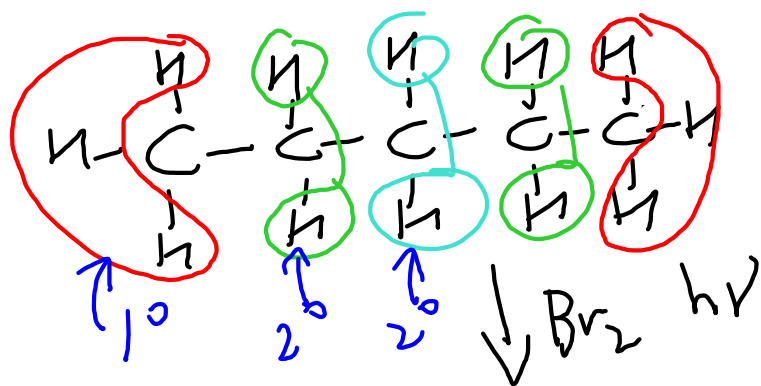


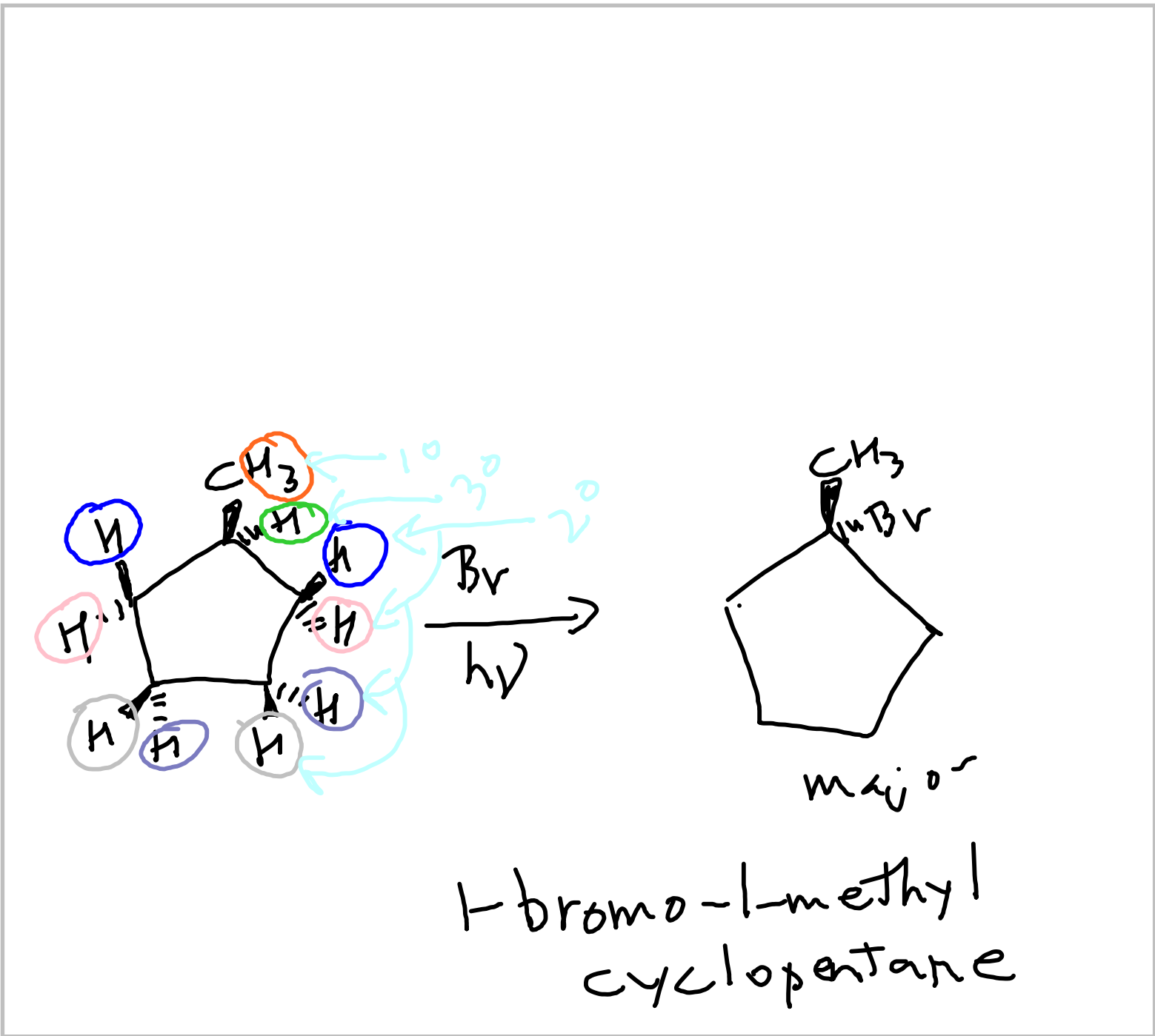
3-methyls in back

3 ethyls in front

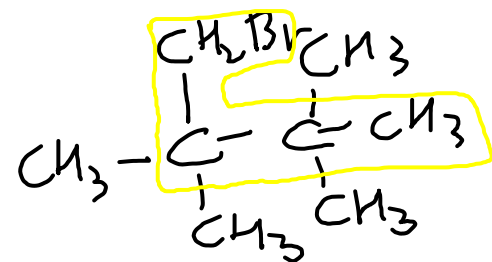
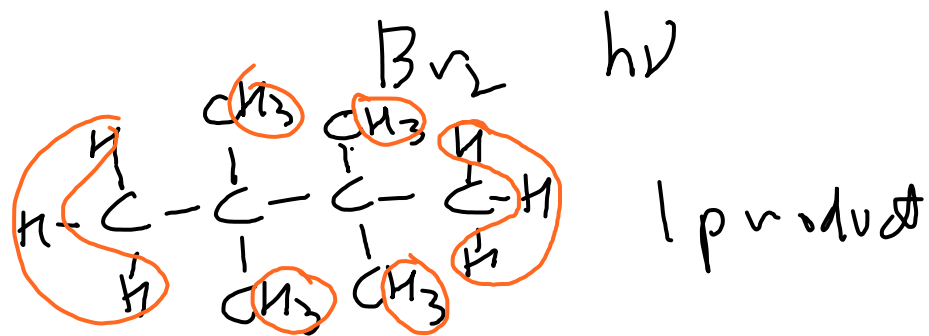


3,3-diethyl-2,2-dimethylpentane

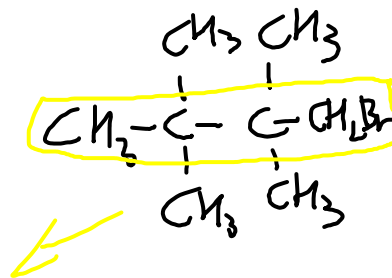




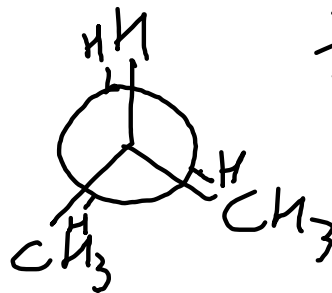
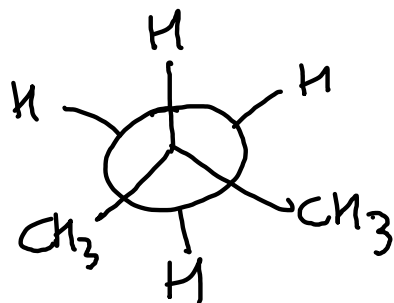
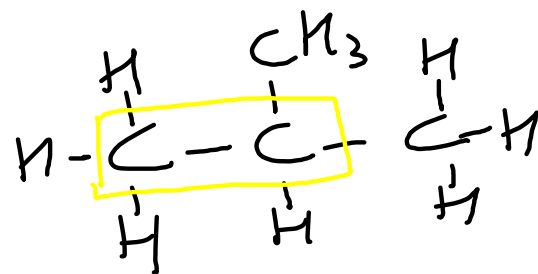
2,2,3,3-tetramethylbutane



1-bromo-2,2,3,3-tetramethylbutane



how many projections
2-methylpropane



2
||
1

trans-1-ethyl-4-methyl cyclohexane

