NAME: AYIM FORTUNE NTIRESHOWO

DEPARTMENT: DENTISTRY

MATRIC NUMBER: 19/MHS09/004

COURSE: CHM 102

ASSIGNMENT:

· CH2=CCOADHCHO

iii. CH3 C=CH CH COD) CHO-H- c-c= c-c-c functional groups,

Double bond CALKENE) (=D).

- Hydroxyl group (-OH).

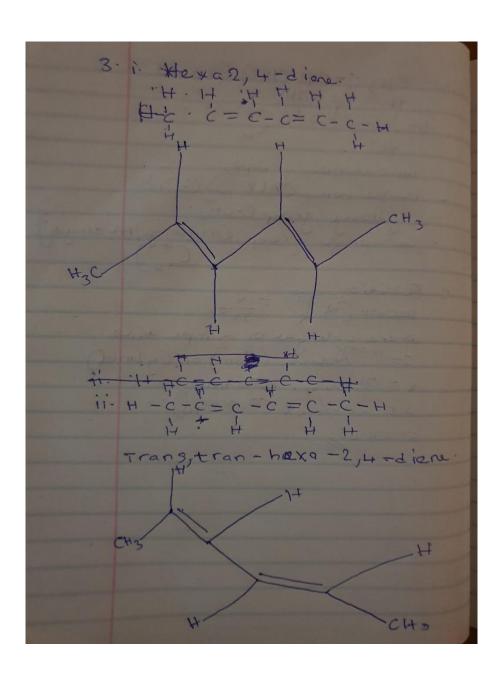
- Carbonyl group (Alkenal Aldenya

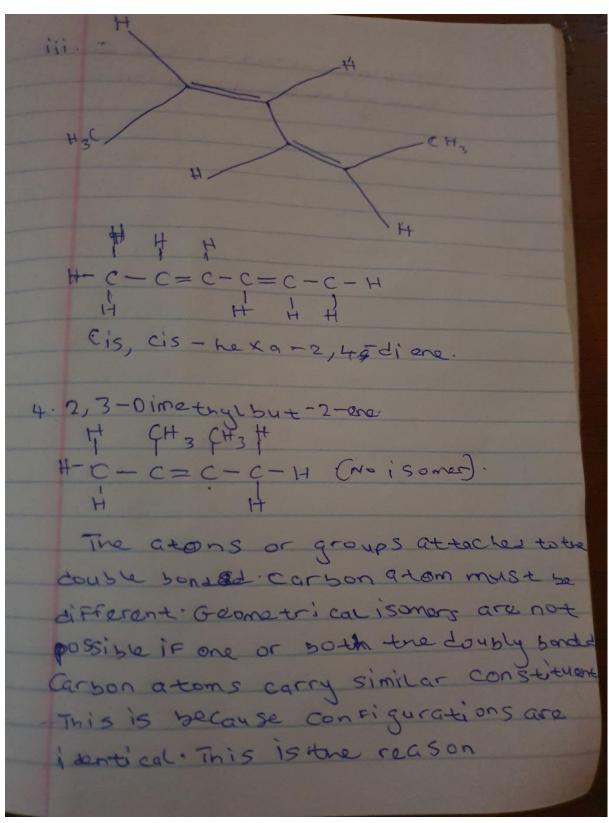
Carbonyl group (Alkenal Aldenya 1. Solution; 7 = 2 ROCall [D) = 7/2 TC where L=lerigth of sample tube.

'C= mass/volume (gldm) or (glmob)

R = Observed rotation.

Sr = 1.0/1.0x CO-856/10). 55=11.68





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