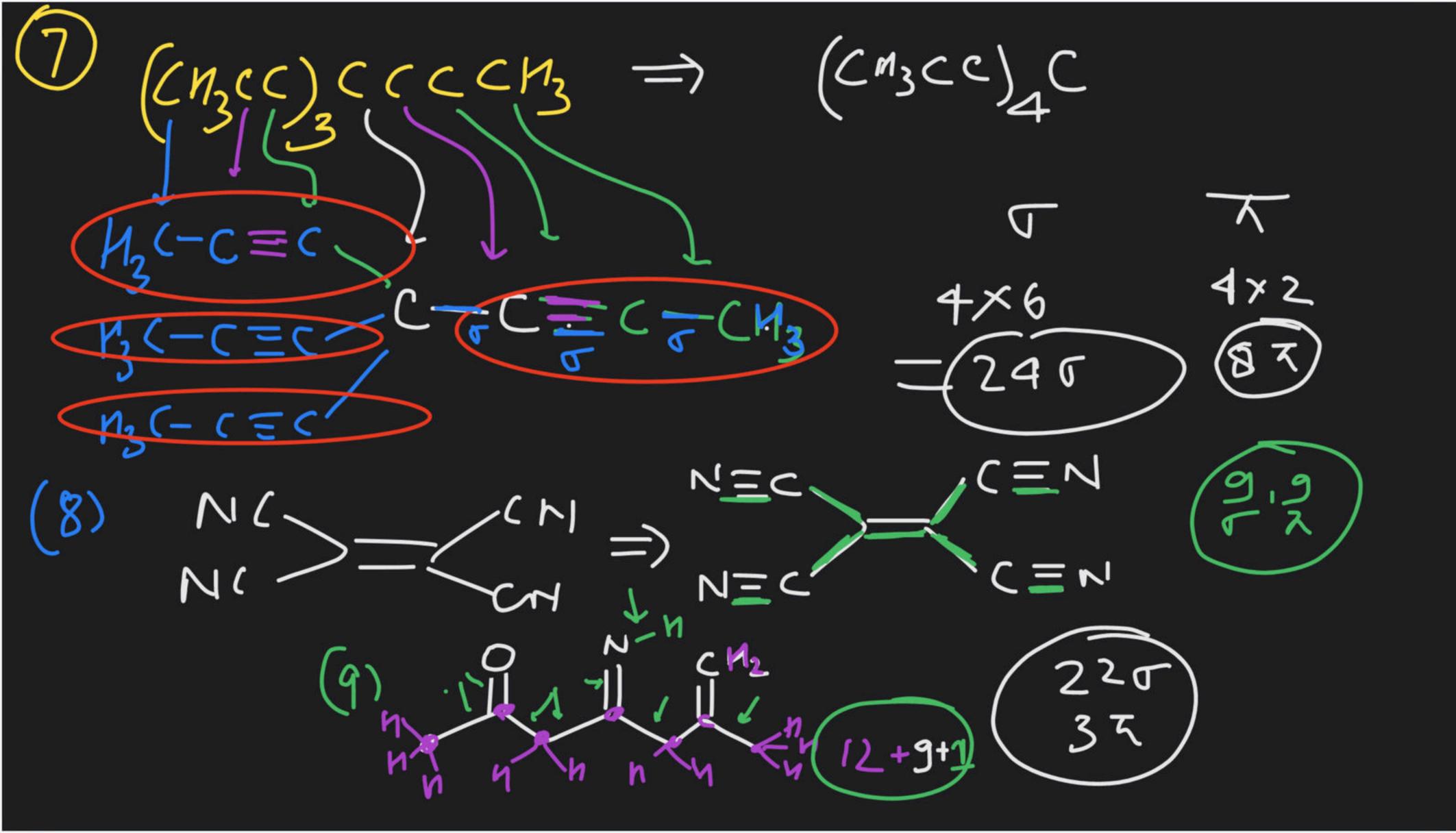
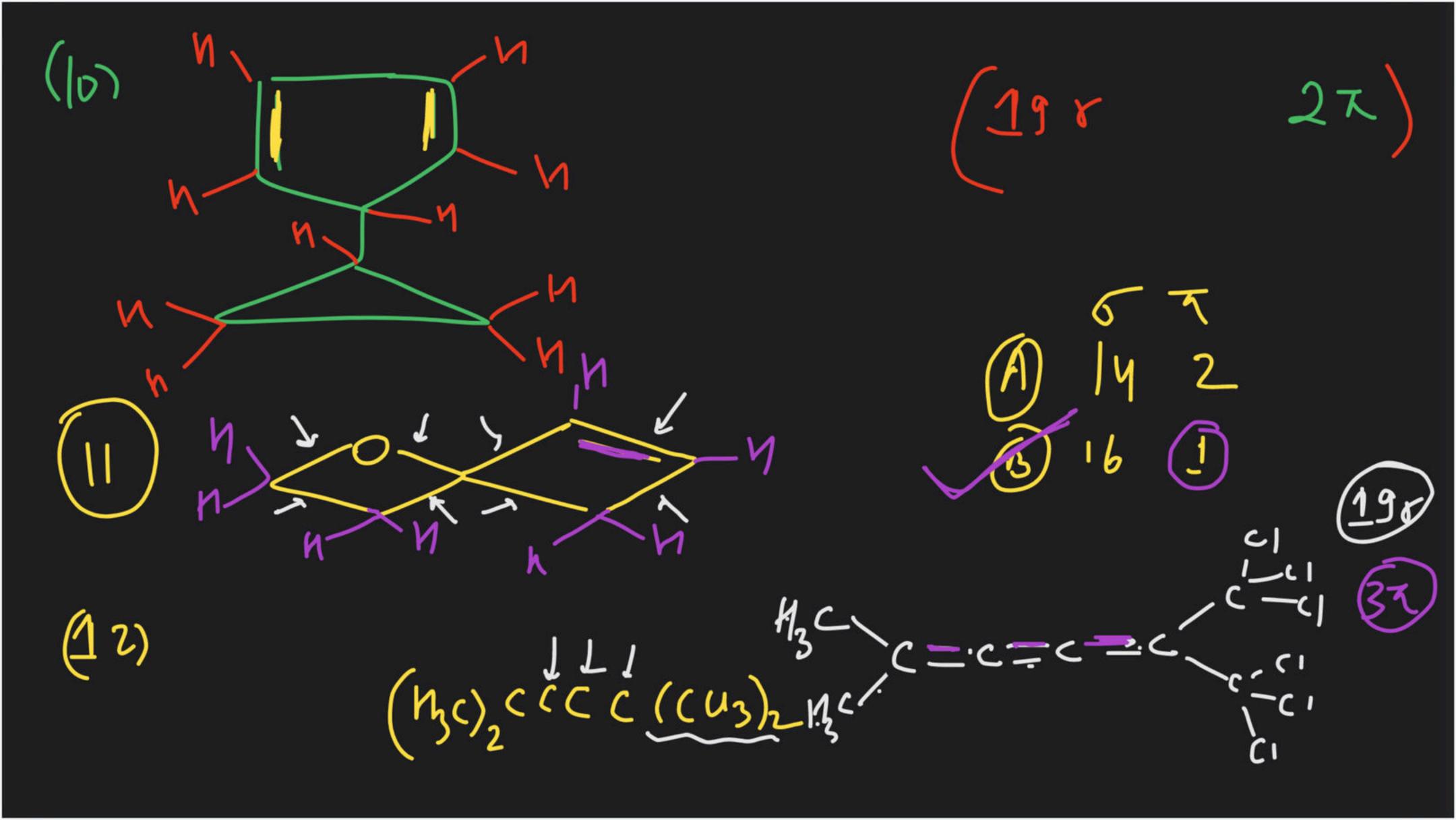
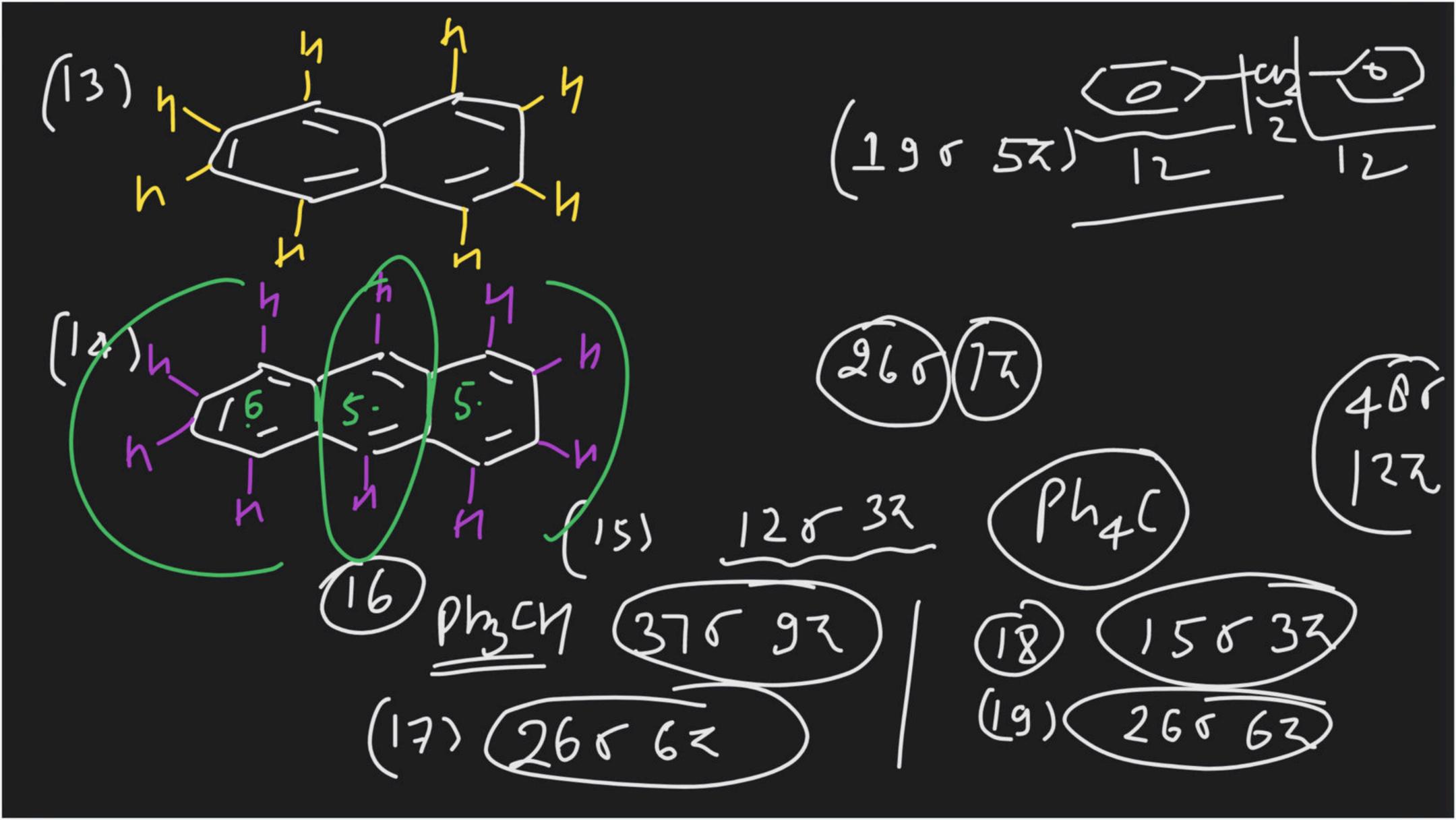
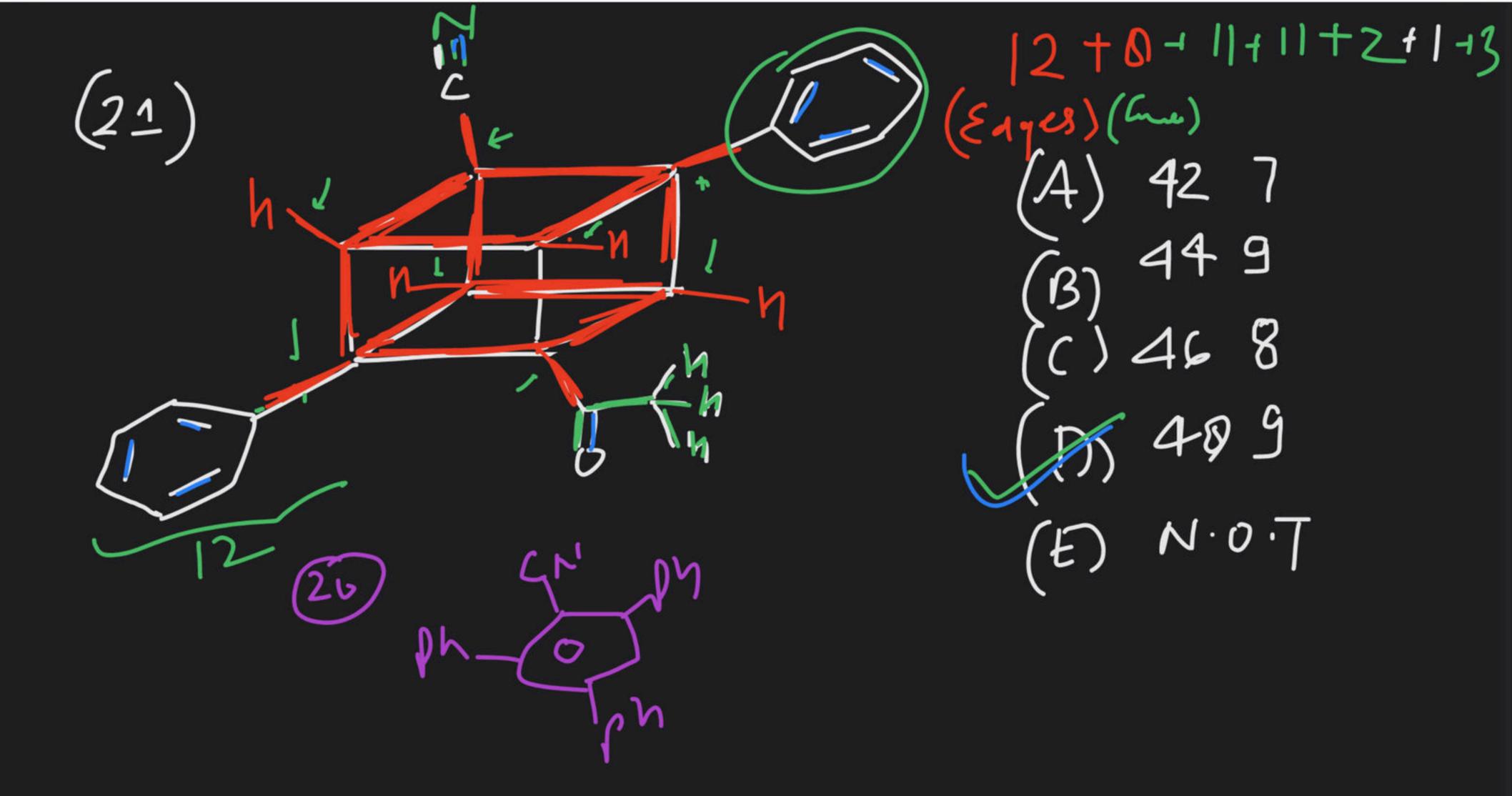


Course on Nomenclature of Organic Compounds for Class XI

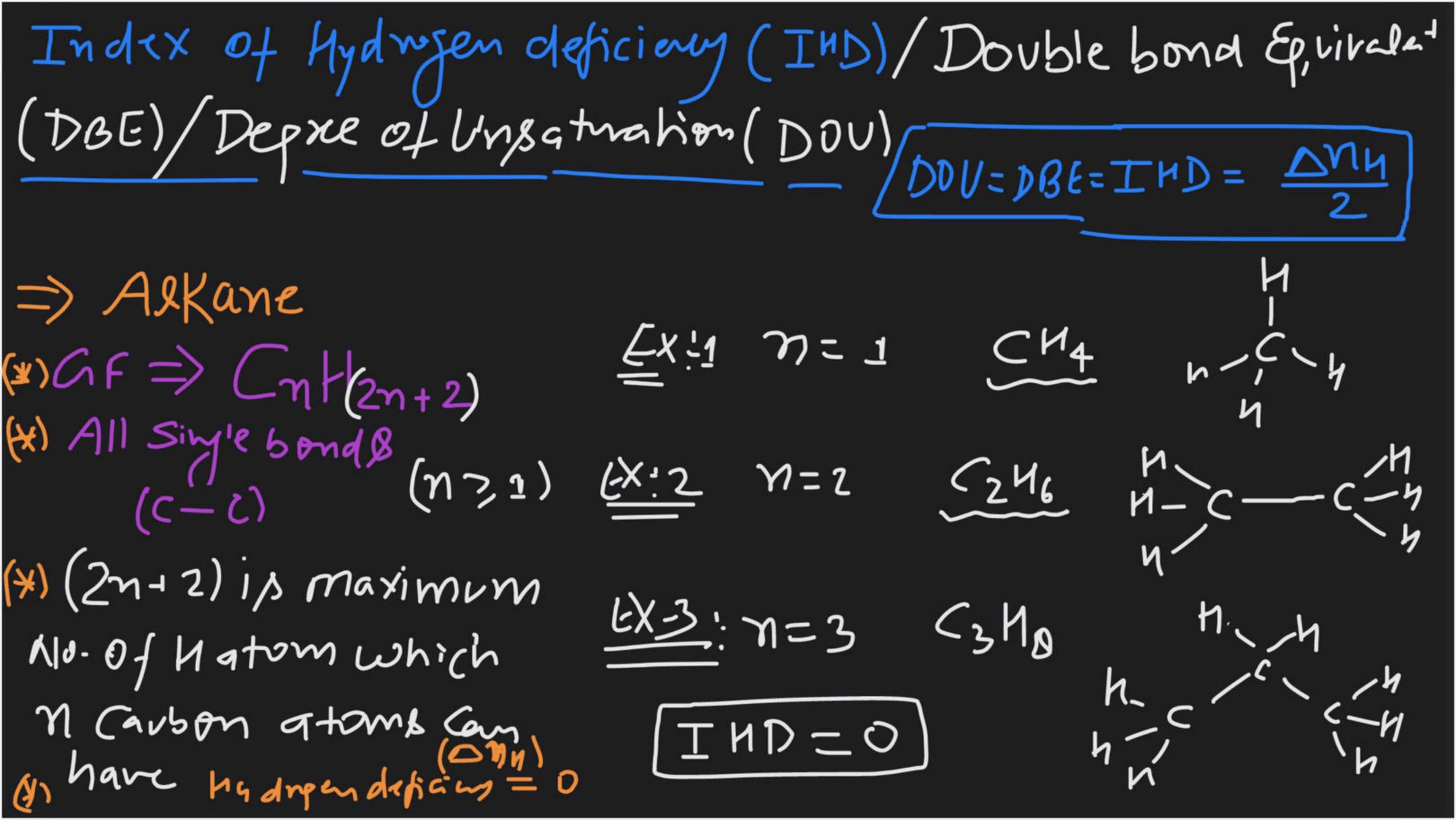








Method-I 1 electrons = 2 × No.04 7.Bond (#) Type of C (H) Typ\* 0+ 1 (H) (T 田フス (X) Line formuls (II Cine for - Sixple for



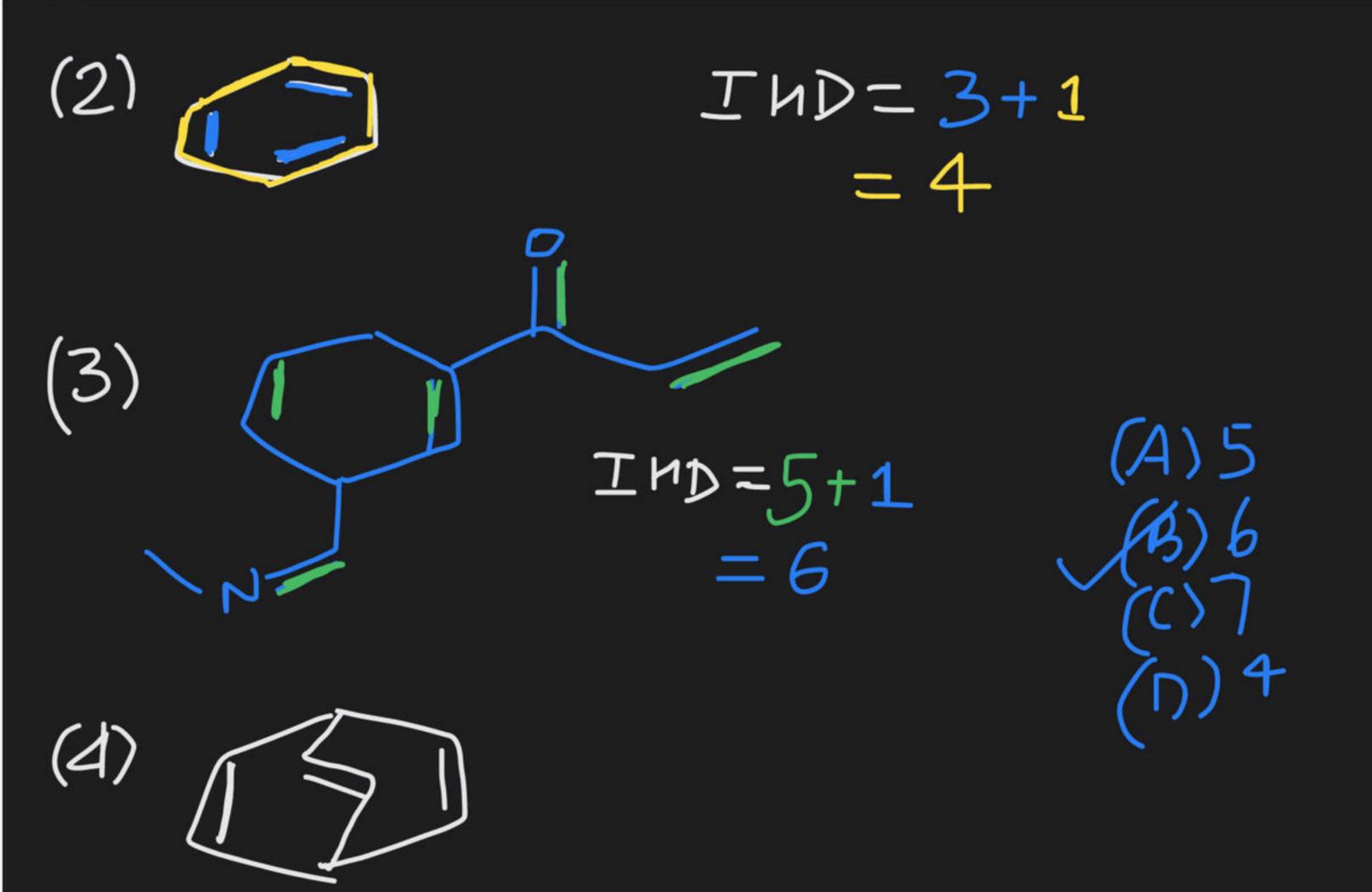
(x) Contains Hydryon deficieny = 4

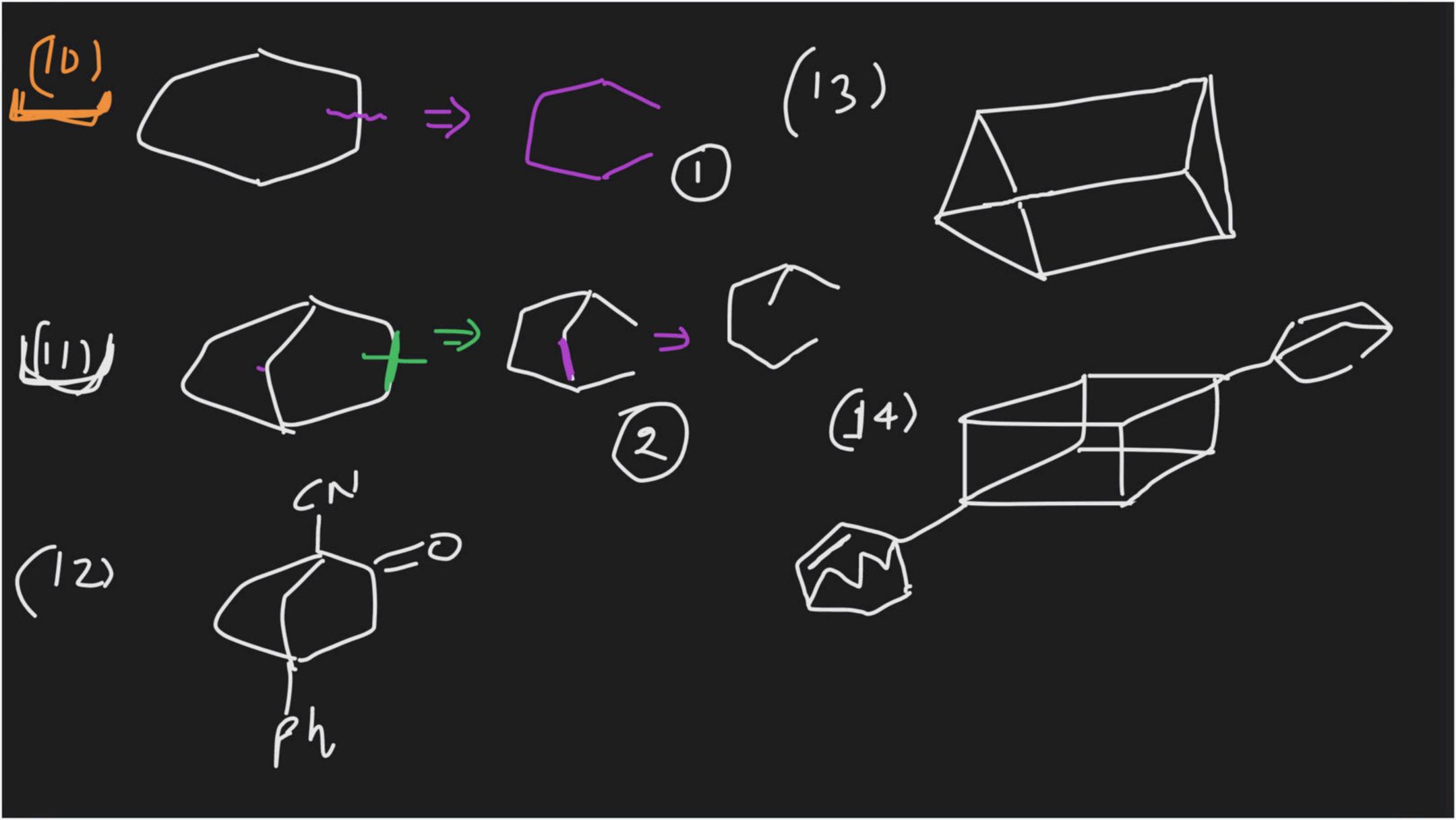
$$\frac{Ex-1!}{Ex-2!} = \frac{C_3H_0}{C_4H_0} = \frac{C_3H$$

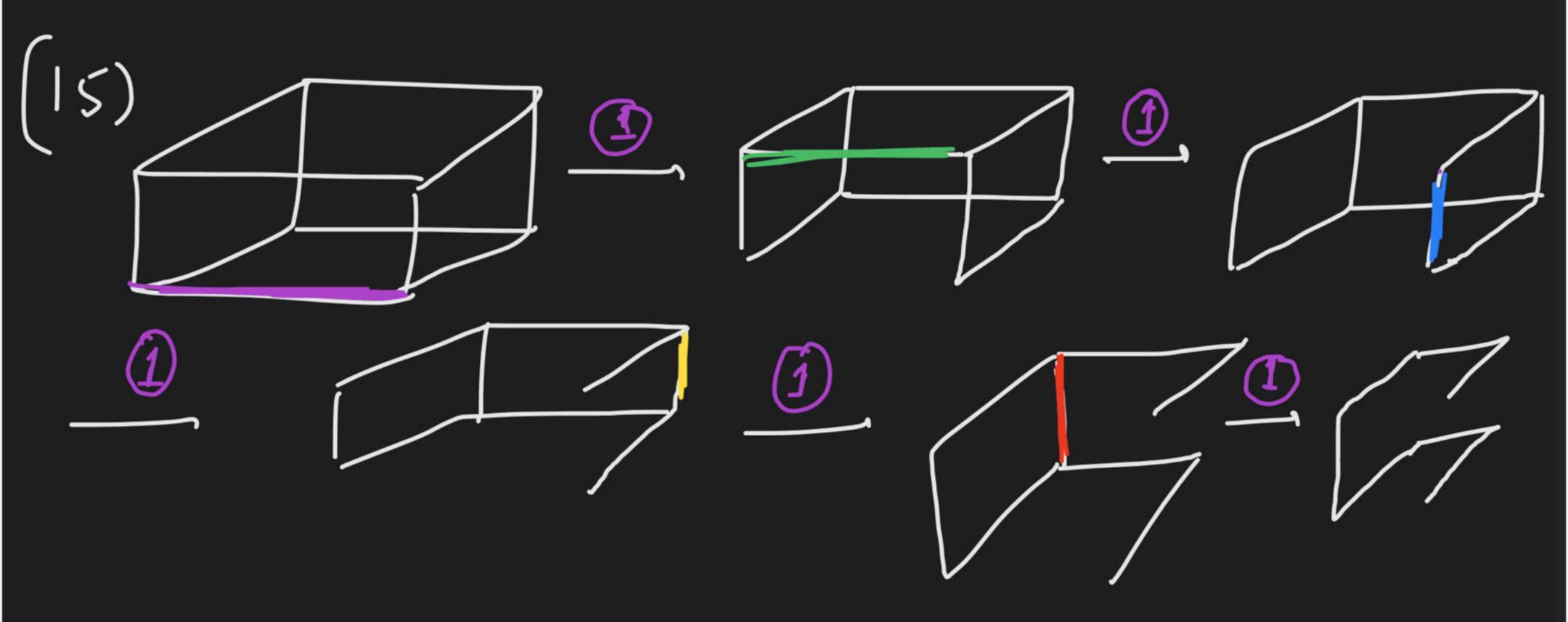
/Note/(1) = 1 I4D = NO. 0+ X Bond 1 double bond = 2 Inか=No·of 不 Bond (ii) 1 Triple bond 1 Riw **二 1** IHD (iv) Total No.01 IND = Total No.01 TiBond + Total no of 2 - x+y Ex-1: A Compound Contains Iti) = 2, Then Correct Startement reparding compound ! It must have 2 double bond. (E) It must have Triple sond.

(C) It may have 1 To Bond of 1 Ring

(D) It must be HydroCarbon











HW 6 7+13×9 C113