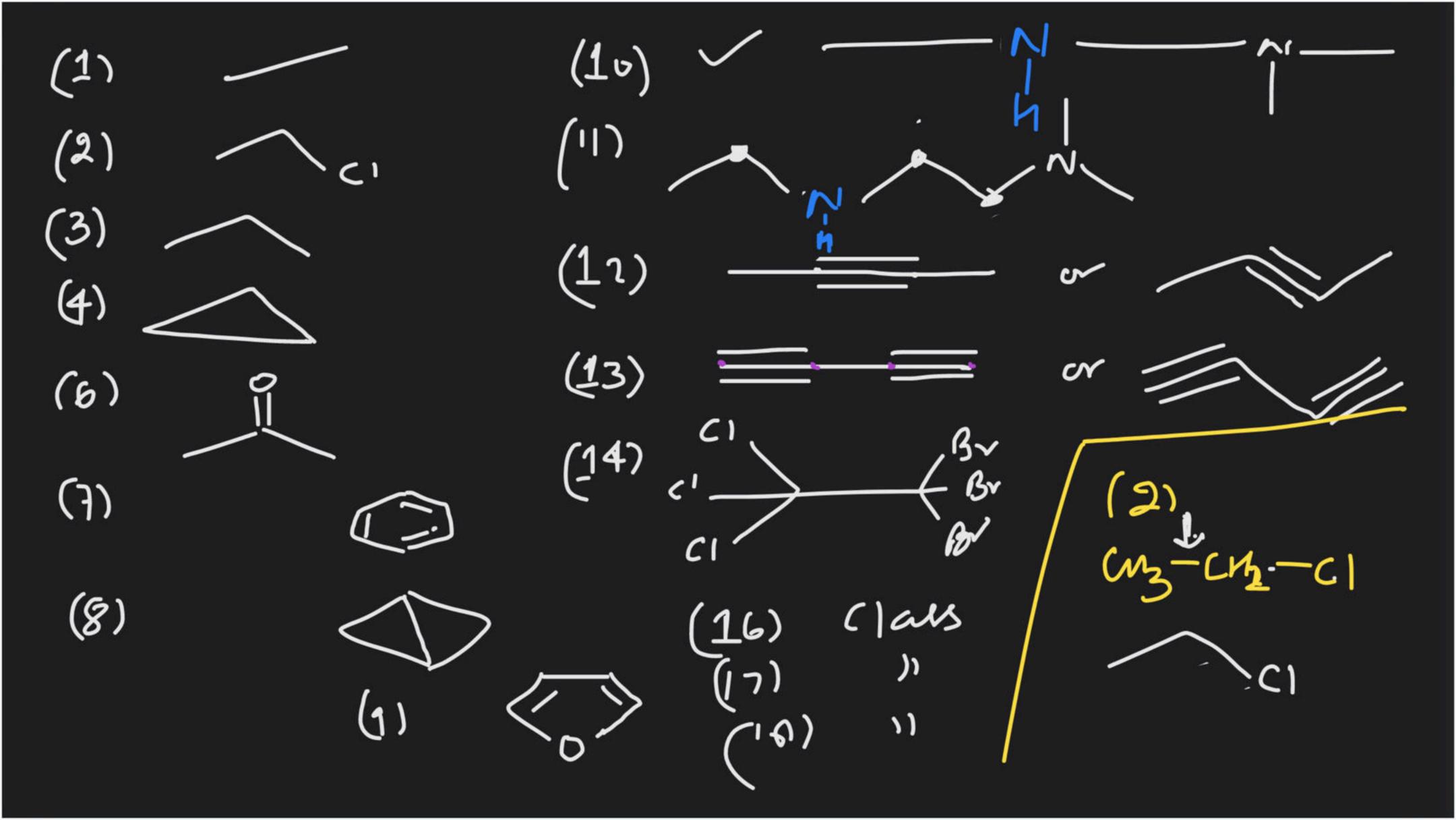
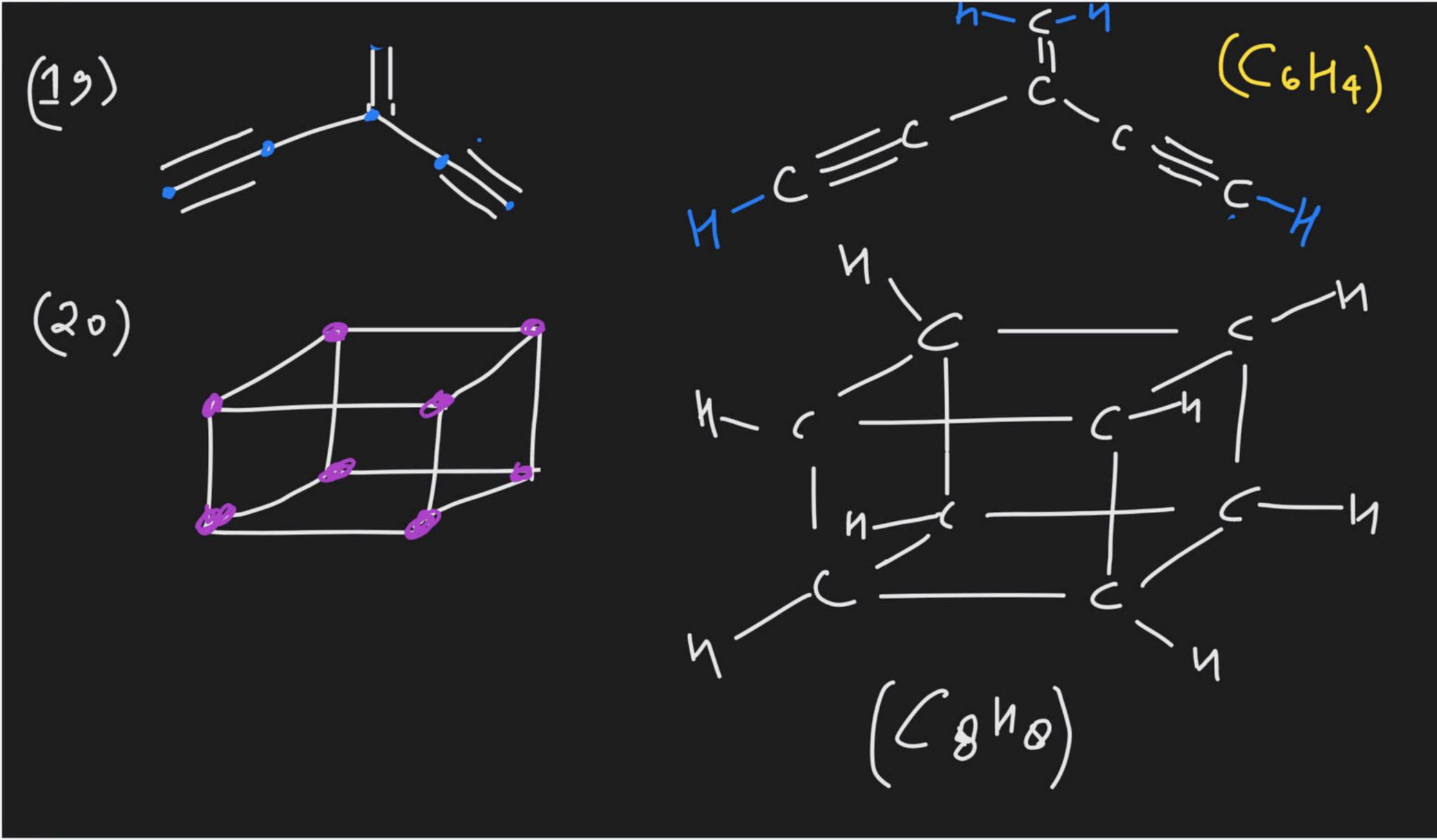
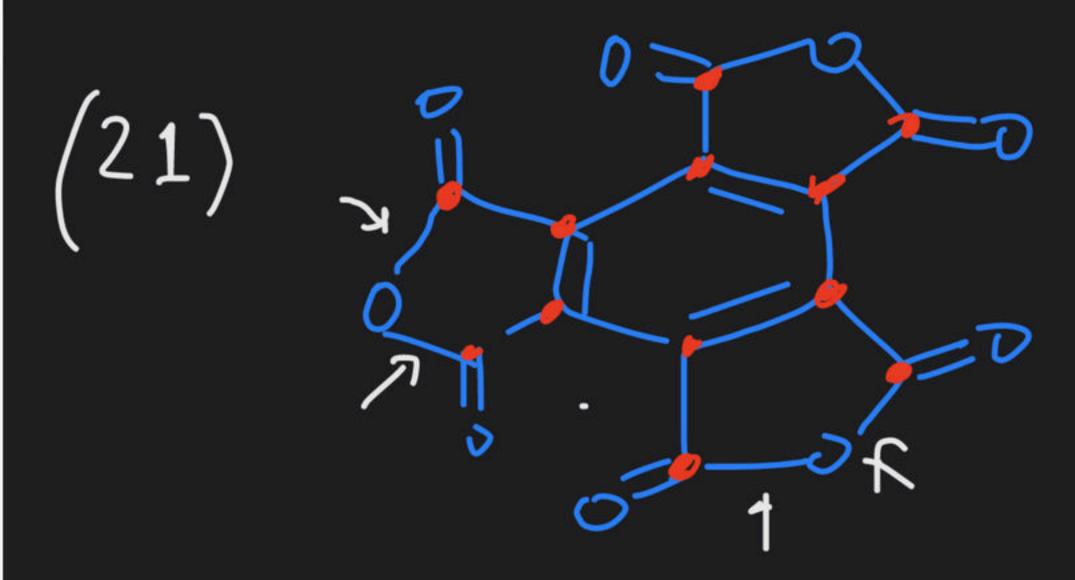
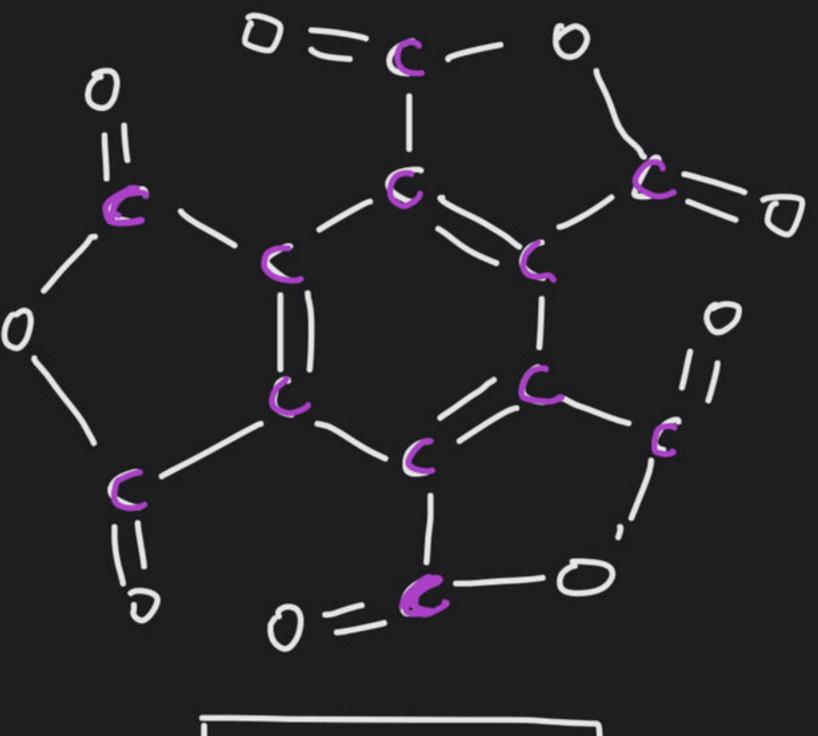


Course on Nomenclature of Organic Compounds for Class XI



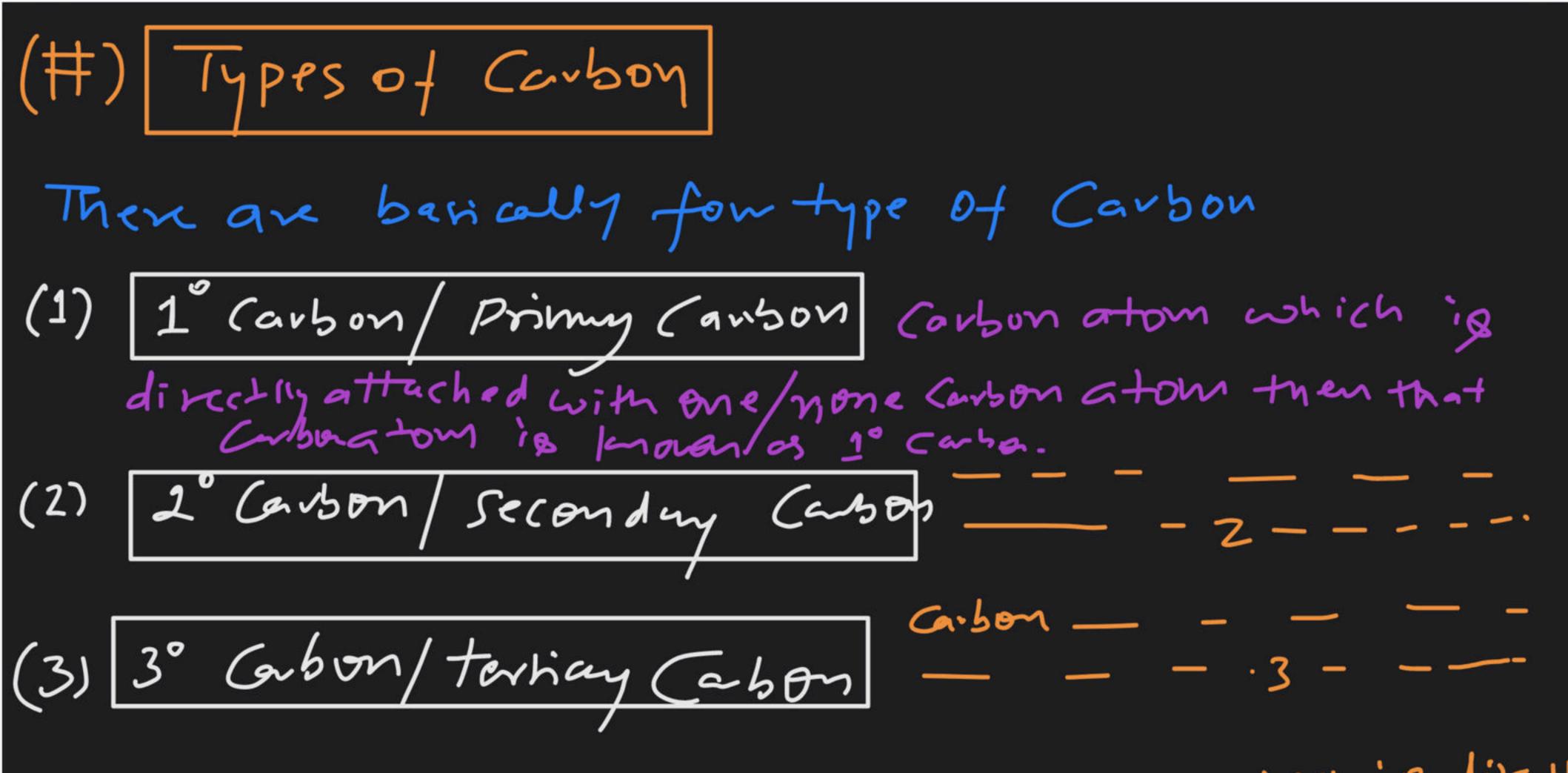






C120g

-



(4) 4° Cabon / Quatney Cabon atom atom which is directly attracted with 4 Carbon atom.

$$\frac{2x-1}{3}$$

$$\frac{2x-1}{3}$$

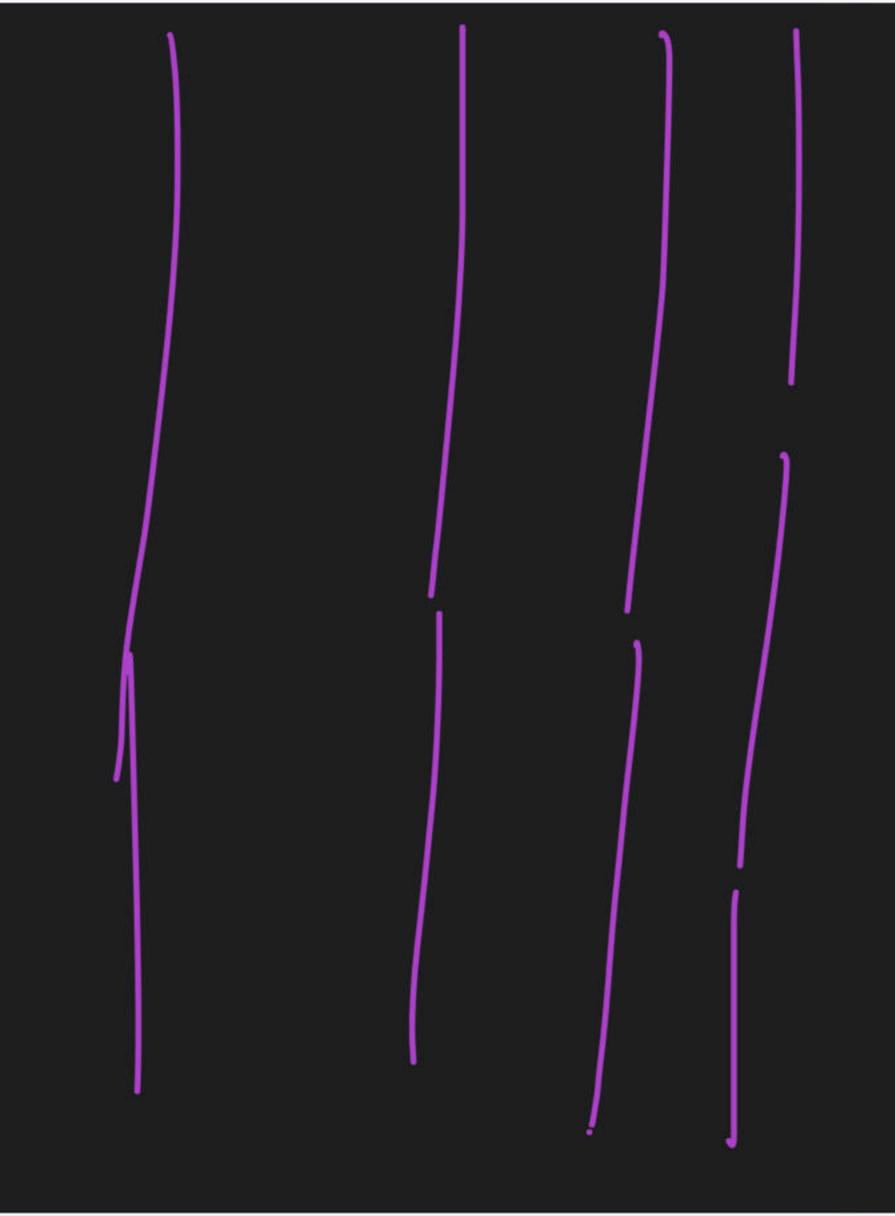
$$\frac{2x-1}{3}$$

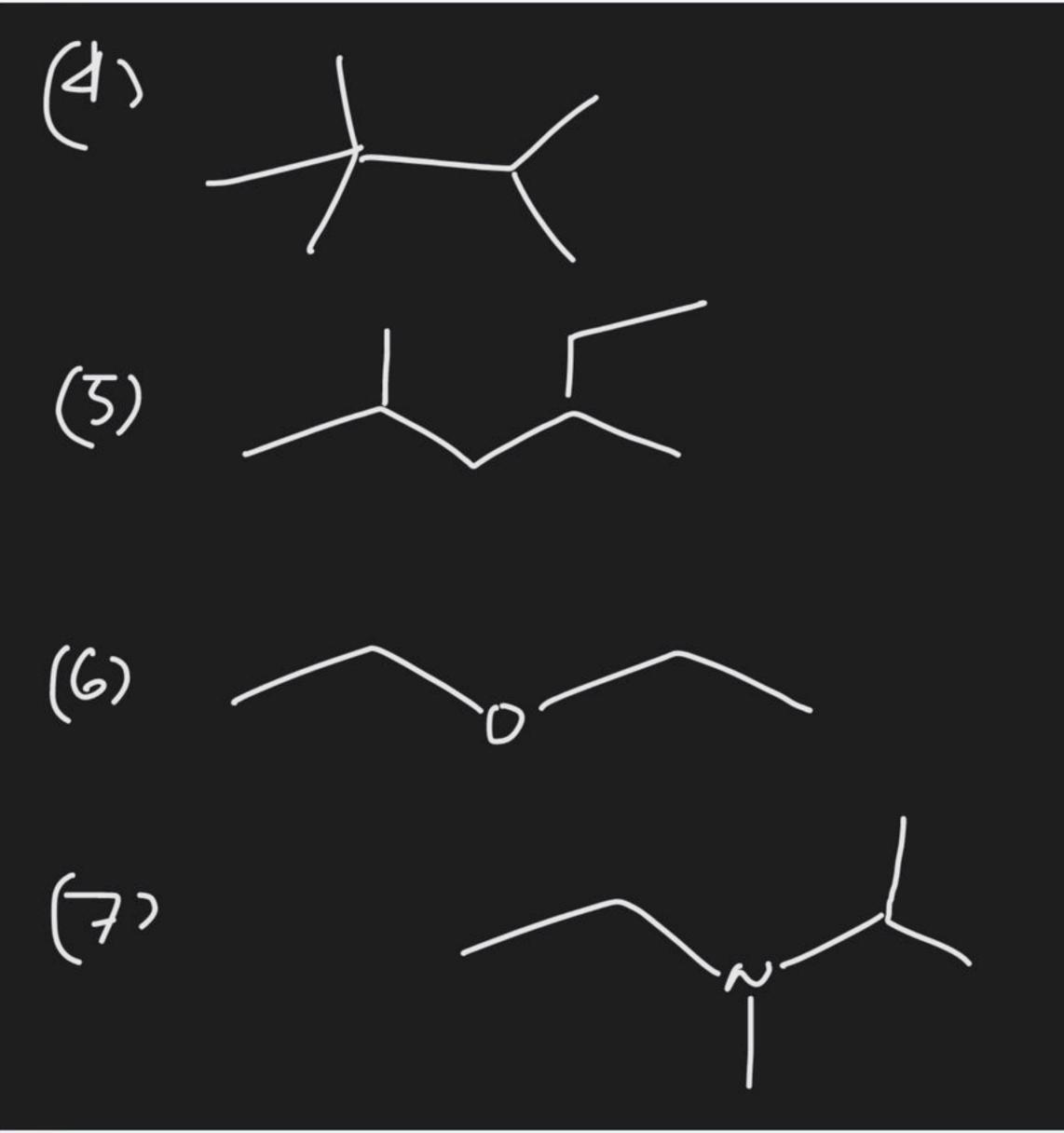
$$\frac{2x-2}{3}$$

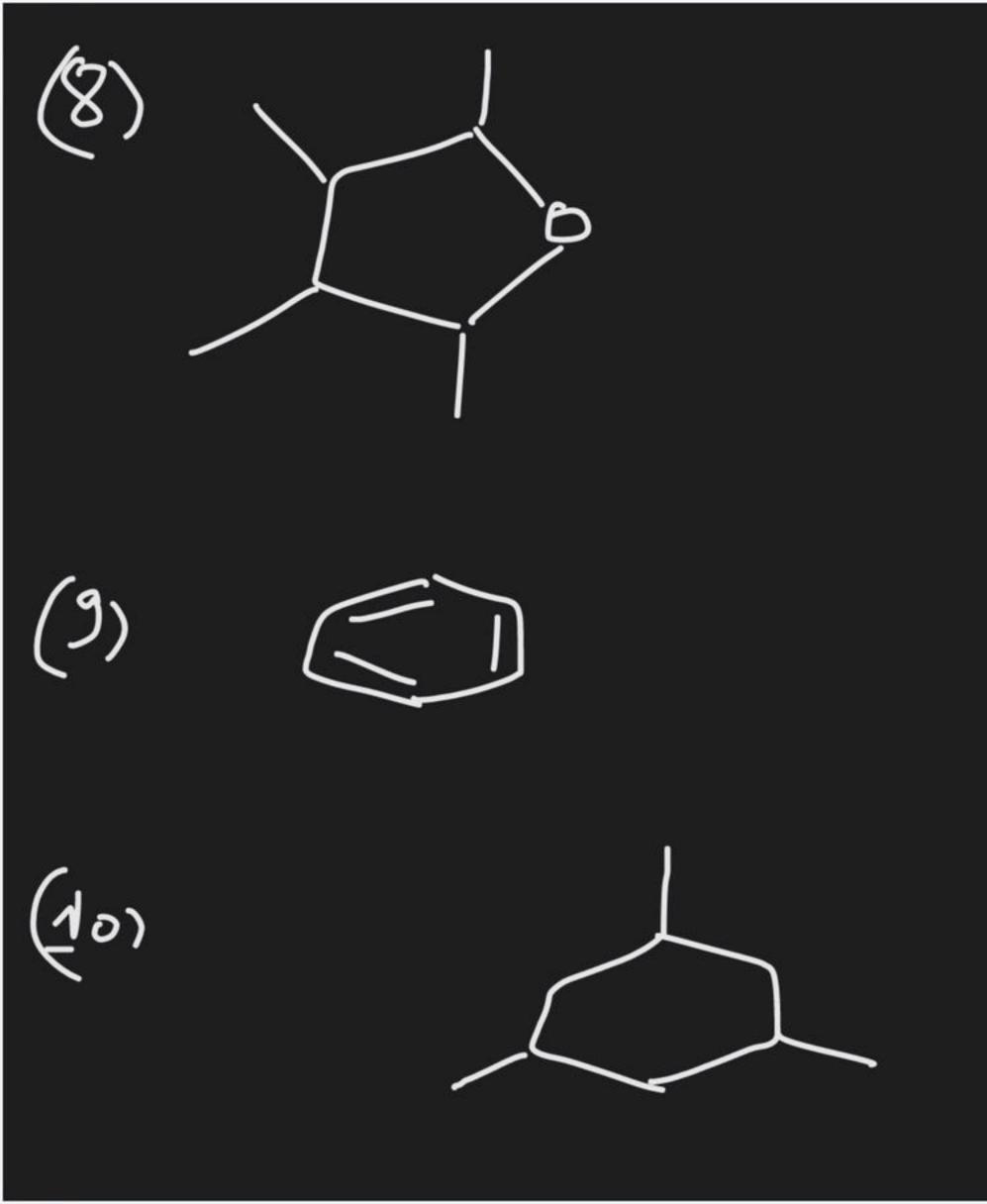
$$\frac{2x-2}{3}$$

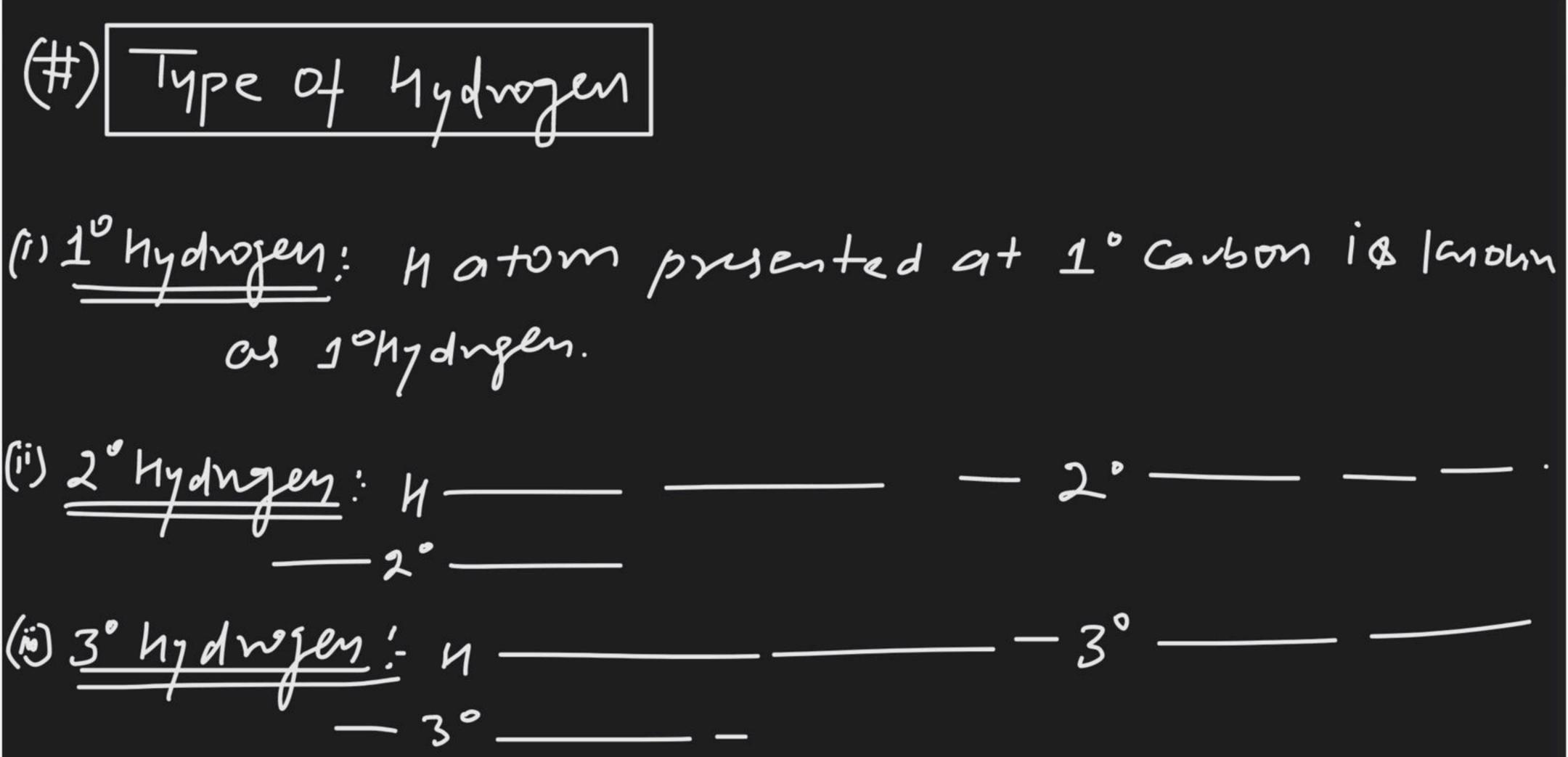
$$\frac{2x-2}{3}$$

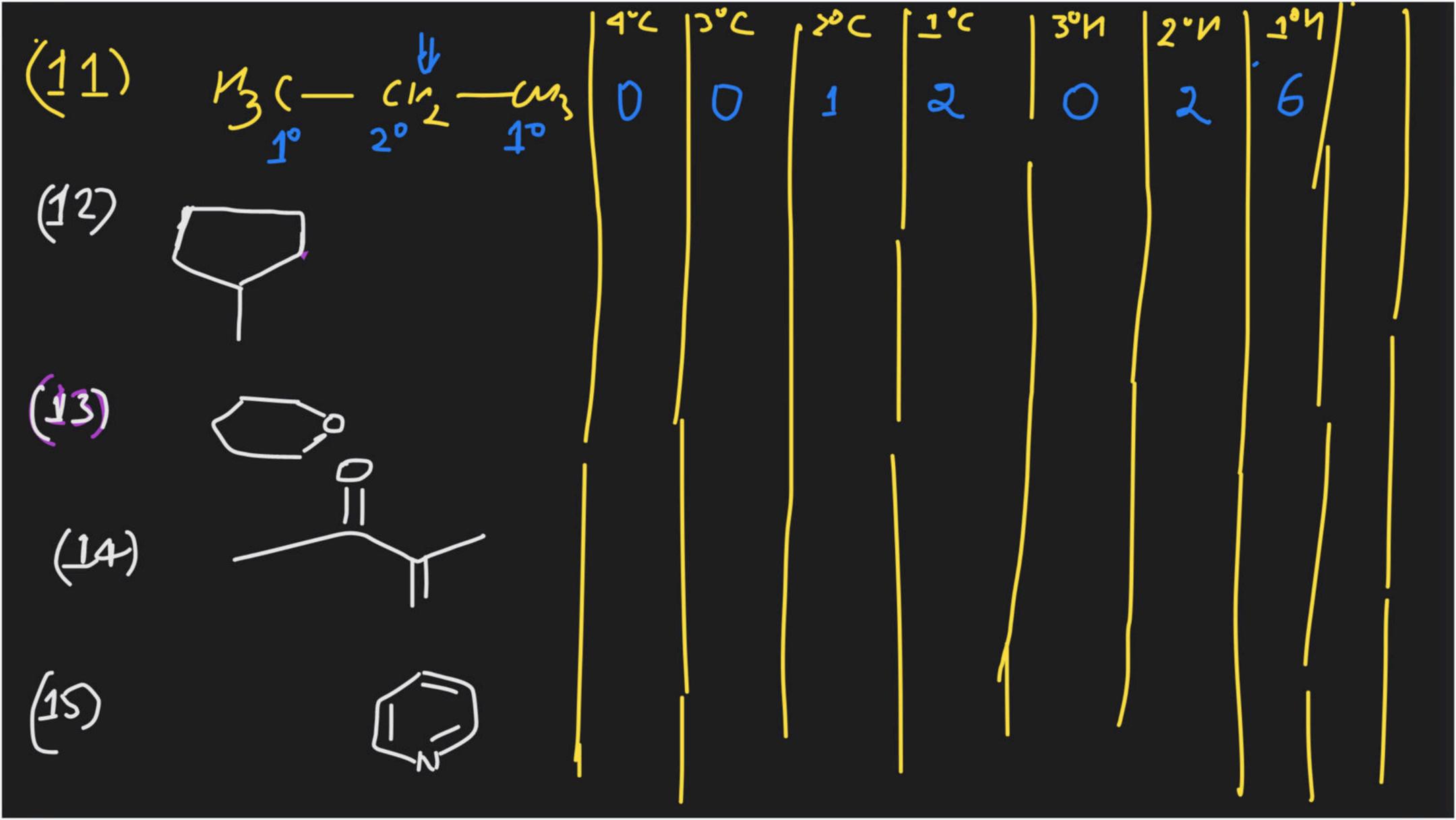
$$\frac{2x-2}{3}$$





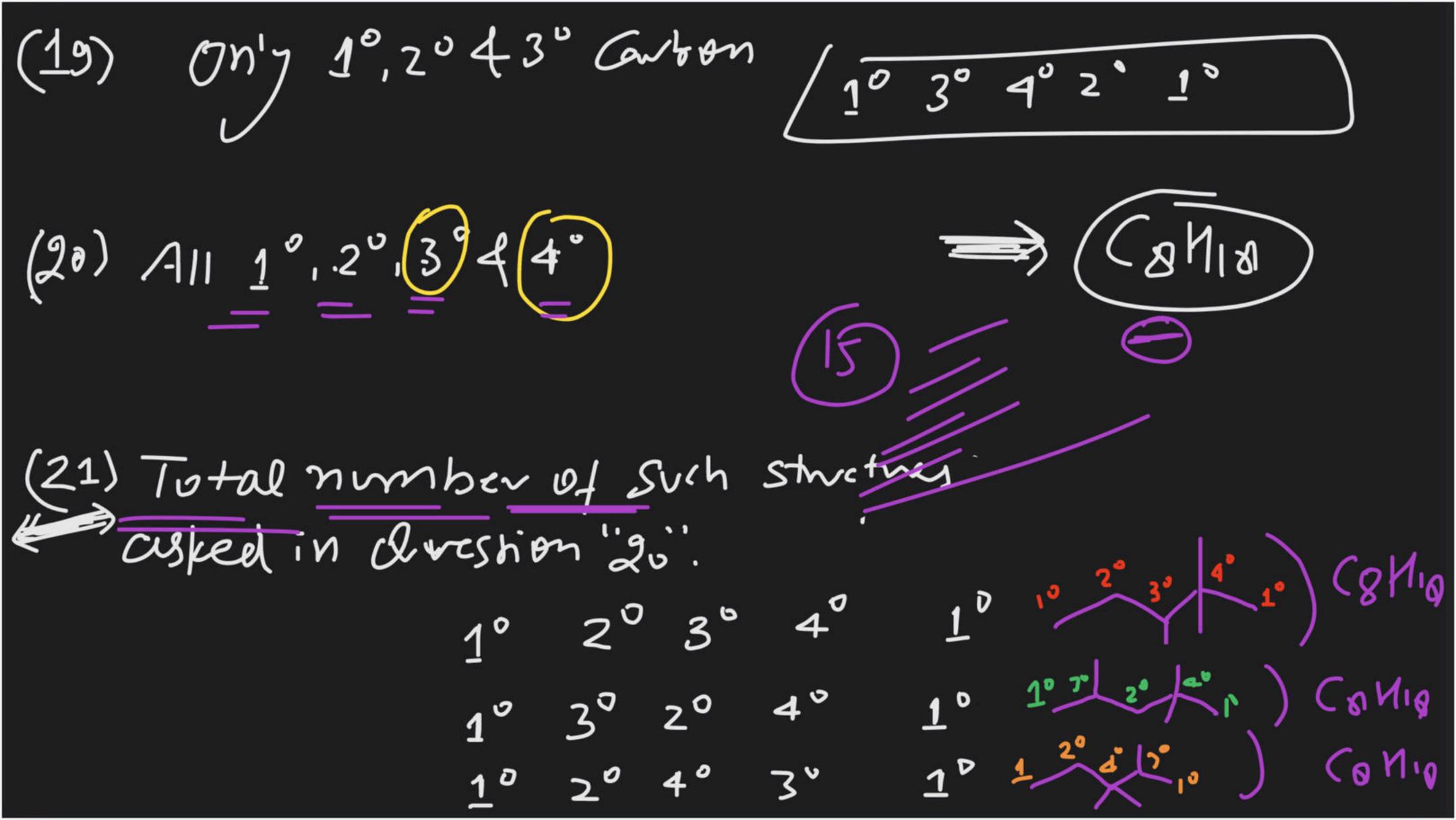




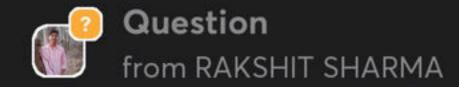


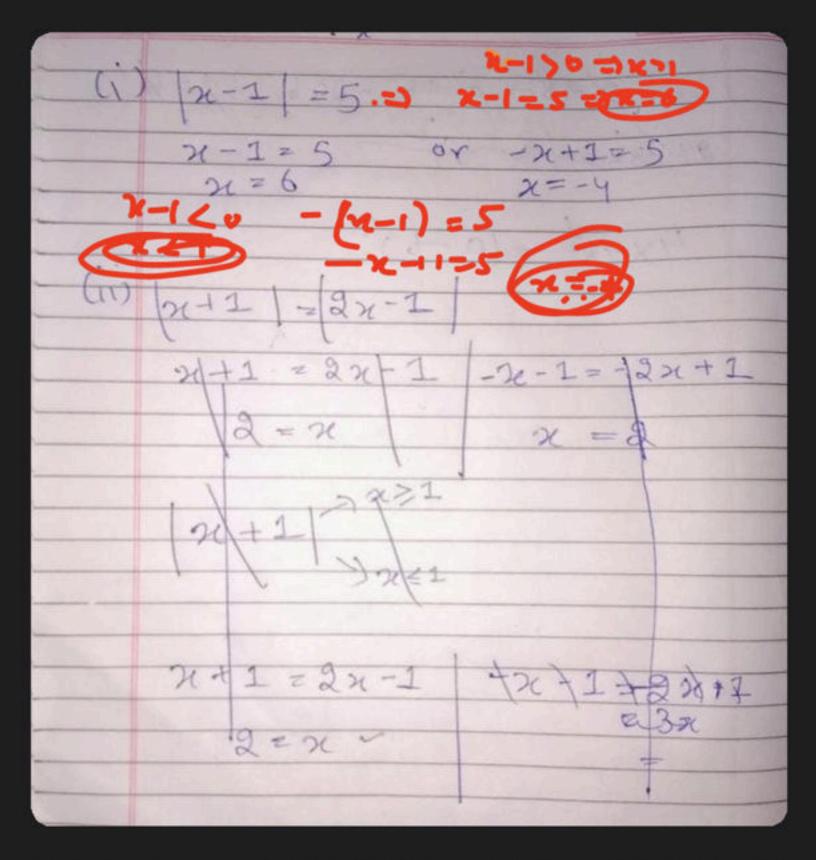
Draw Compound having lowest moliwit & Formula Cn 42n+2 with (A) CH4 (16) only (1°) 4(4°) Carbon (B) C246 (C) C4-H12 (F) C5 H12 (G) H14 (nH2n+2 (All Sigle Bond) 10 Ch3 Ch3

(A) (3H& (B) (4HIO (S) (5HIL (S) (6HIG (C) (1HIG



(22) Total no. of 1° (arbon atom in a Compound which is a al kane (
$$C_{1}H_{2}$$
) M_{1} M_{2} M_{3} M_{4} M_{5} $M_{$





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=> Organic chemistry 467 on the attent (a) SKM 121









