

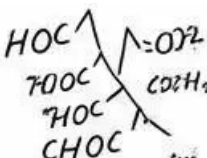
$$[+2=21]$$

$$A \rightarrow B$$

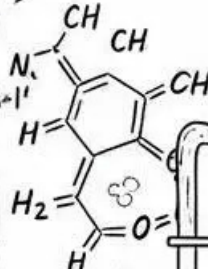
$$IF[x^4]_2^3$$

$$\Sigma=OH$$

$$-Y+0.4$$



$$X-65 \times \int_2^{4+} \frac{5+6.9}{2H}$$



$$CH^{\frac{4-1}{2}} \times^{-15}$$

