ons.

(iii) Functional Group Type 3- CH2- NH2 ANO2+ HICI ST HINIOZ CH3- CH2- OH

HC1 VaNoz CH30H Socia CH3CI OV HINIOS















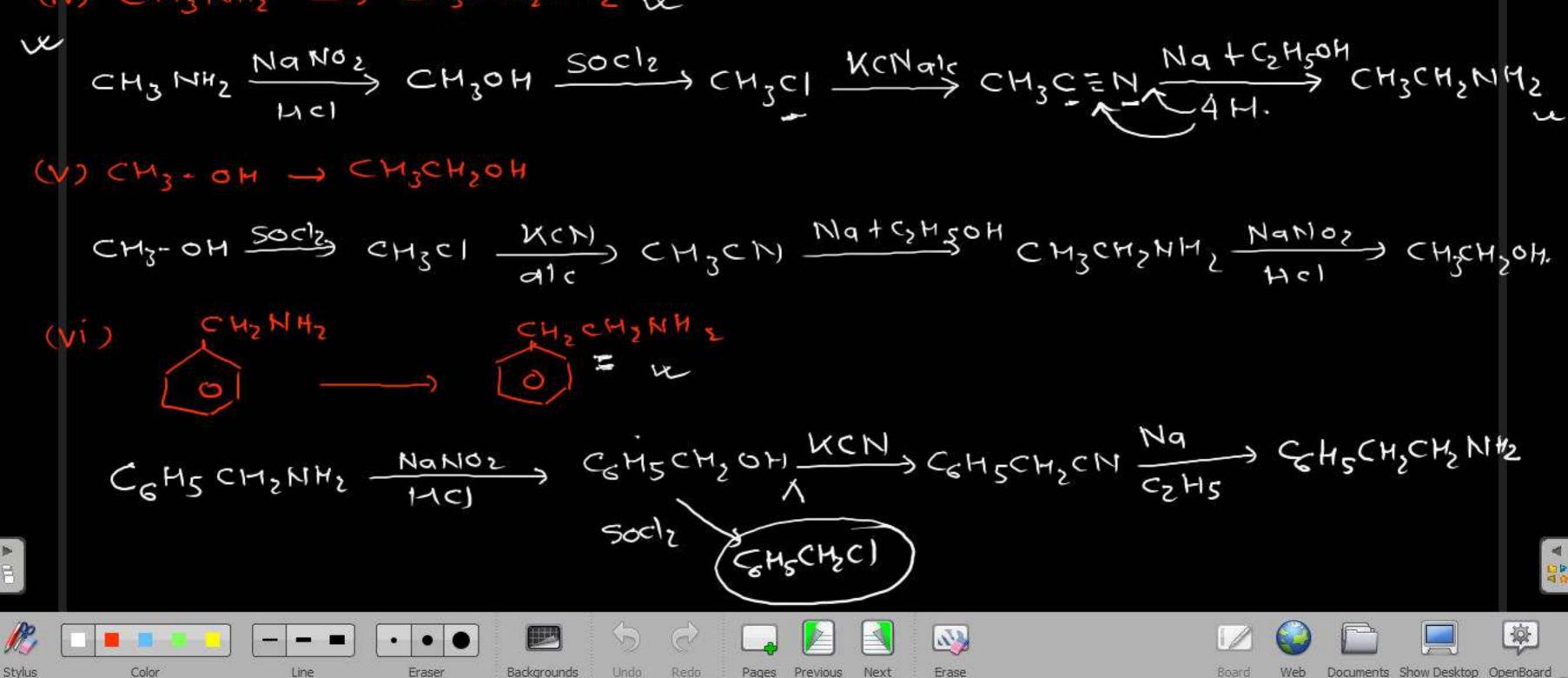


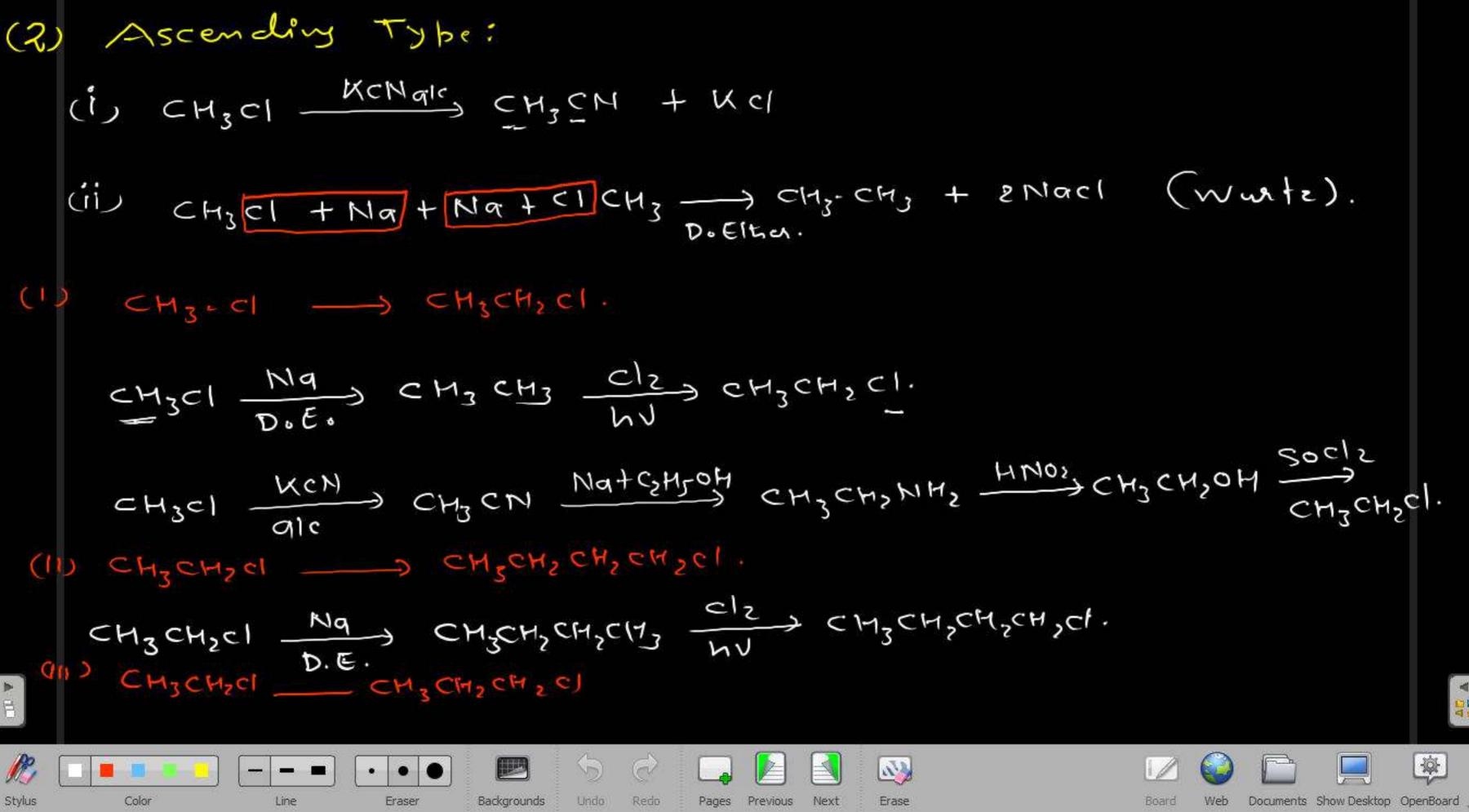


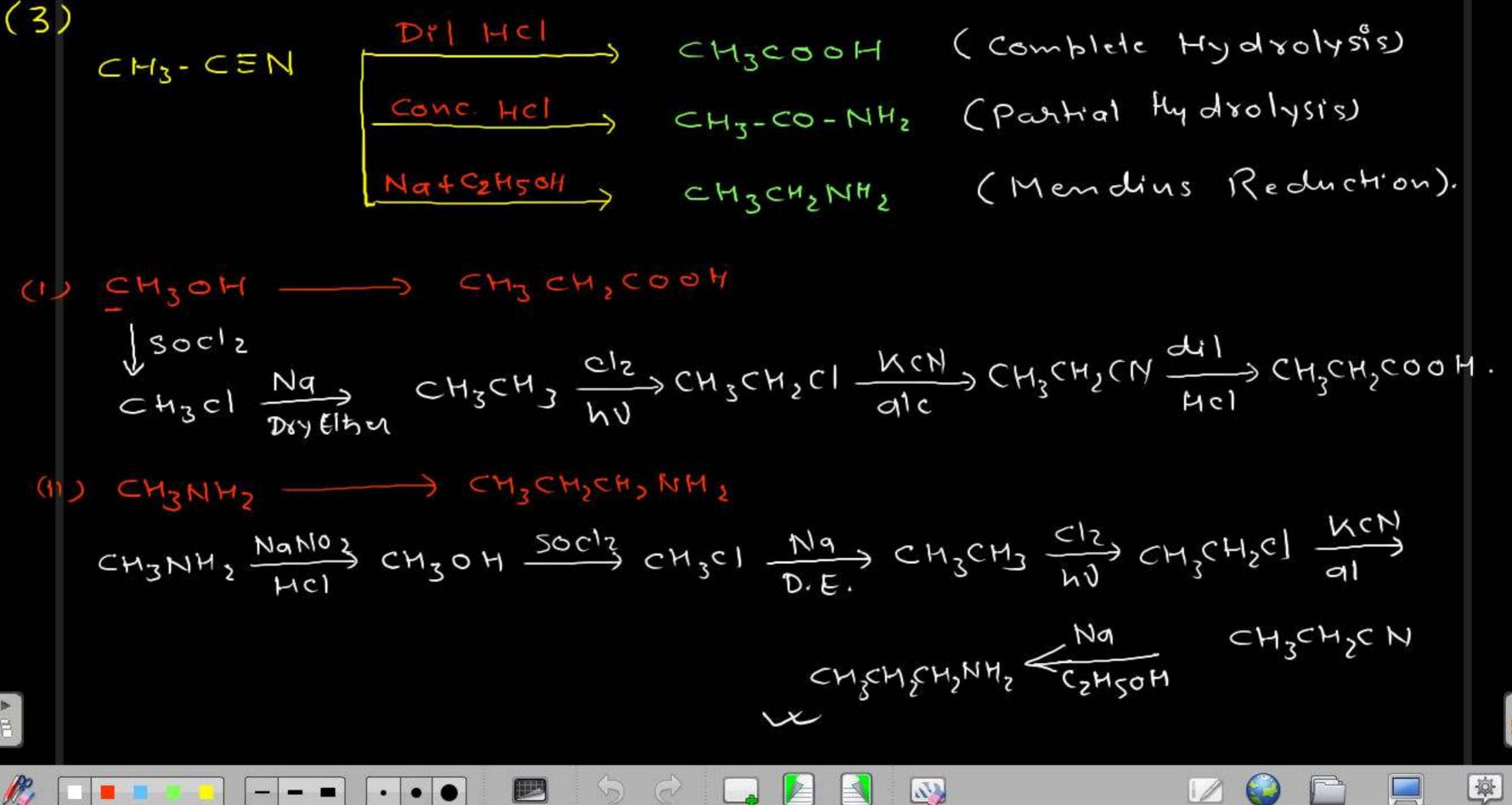


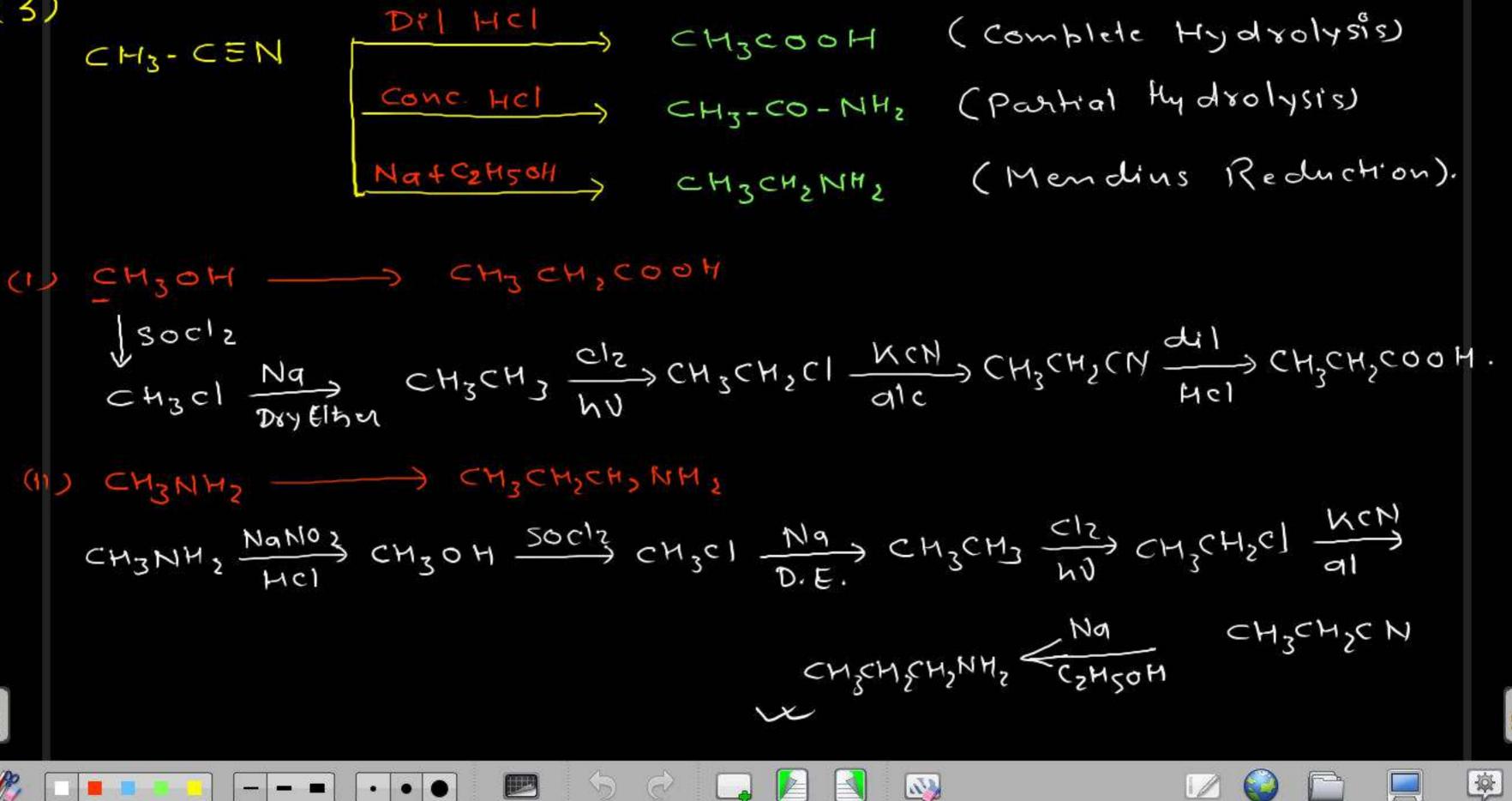
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(III) CH3NH2 -> CH3OH CH3NH2 - HNO2 CH3OH. (IV) CM3NH2 -> CH3CH2NH2 W (V) CH3 - OH -> CH3CH2OH











(III) CH3-OH -> CH3 CM2CH2 NH2

(1V) CH3-OH -> CH3COOH.













Backgrounds

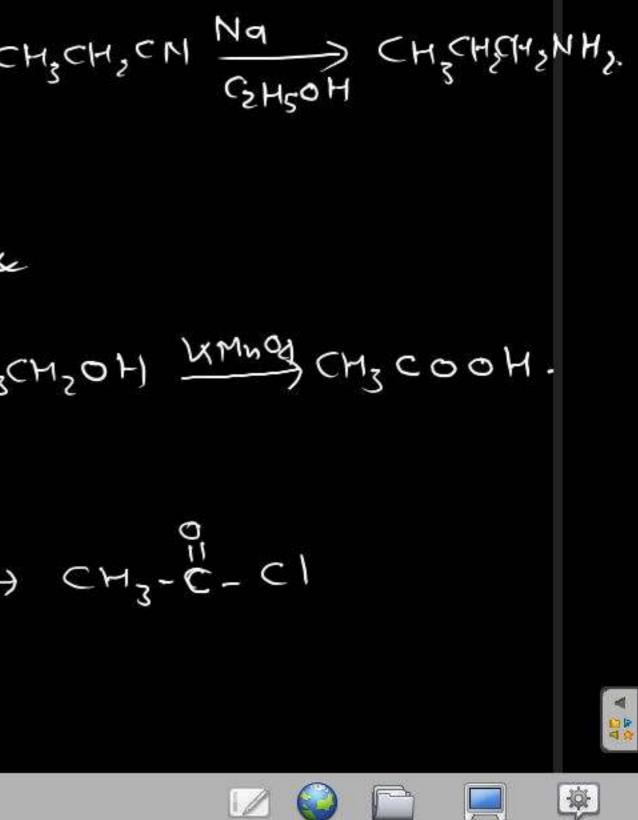






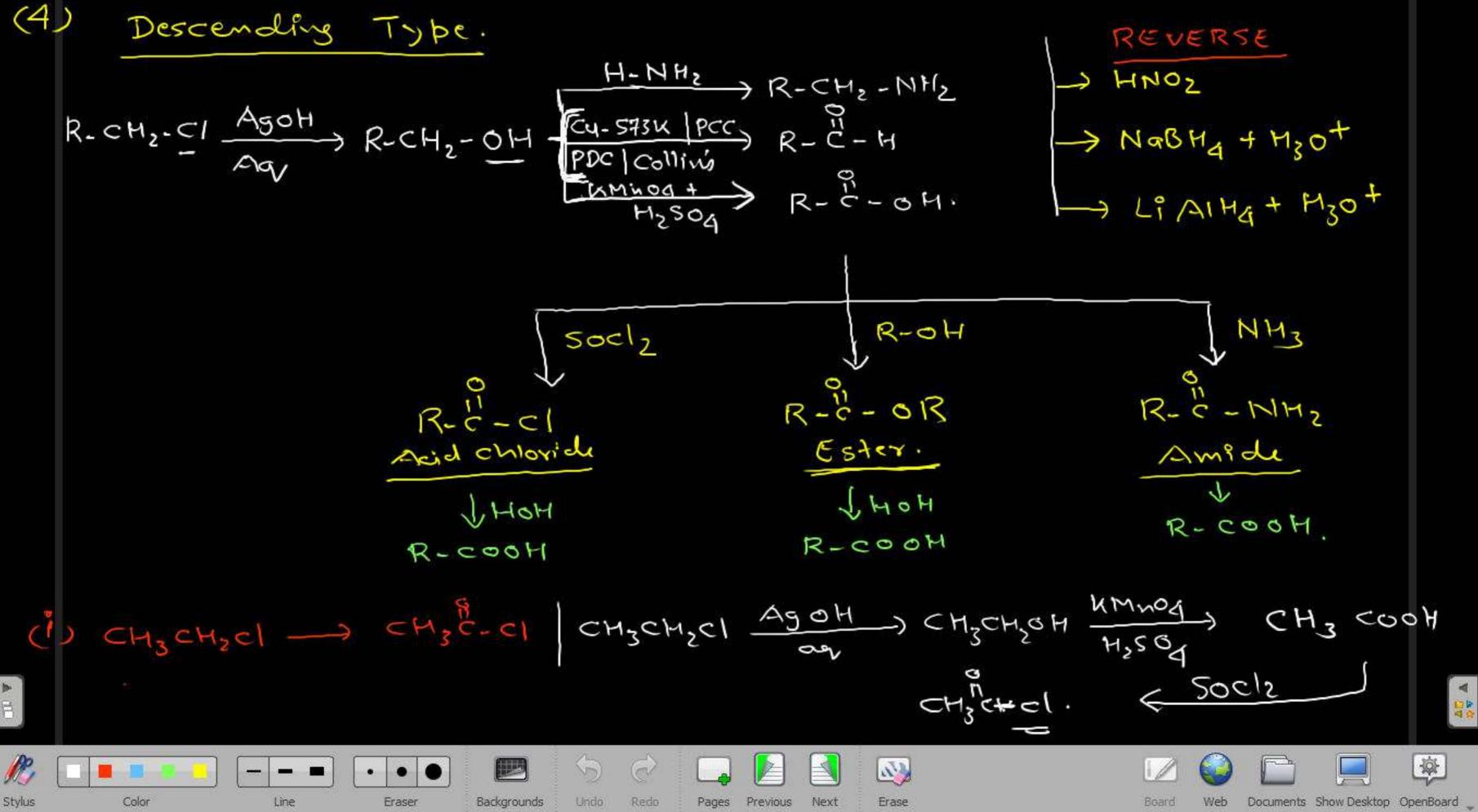


Next

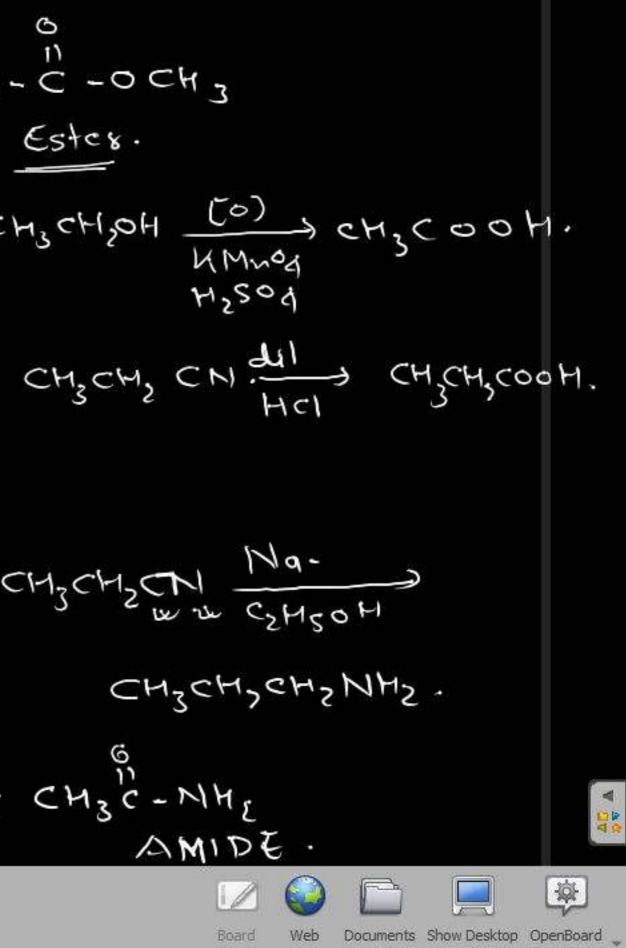


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$$\begin{array}{c} \left(\begin{array}{c} \begin{array}{c} \\ \end{array} \right) \begin{array}{c} \left(\begin{array}{c} H_{3} \ CH_{3} \$$



are CHOCHOCN CON HOI CH3CH2C-NH2

3M.

Reachion " 05

+ Nlazco3





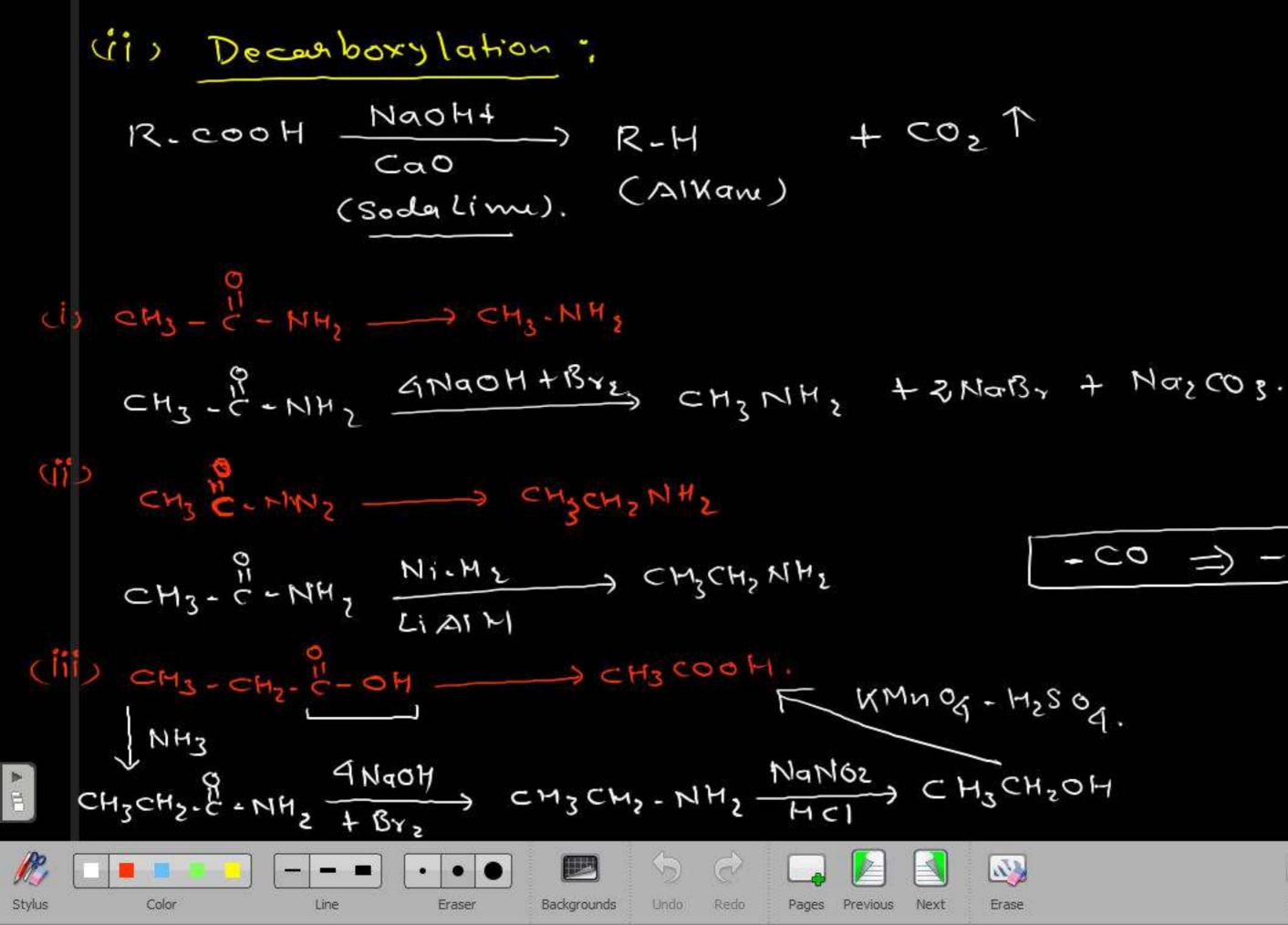








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- CO =) - CM2



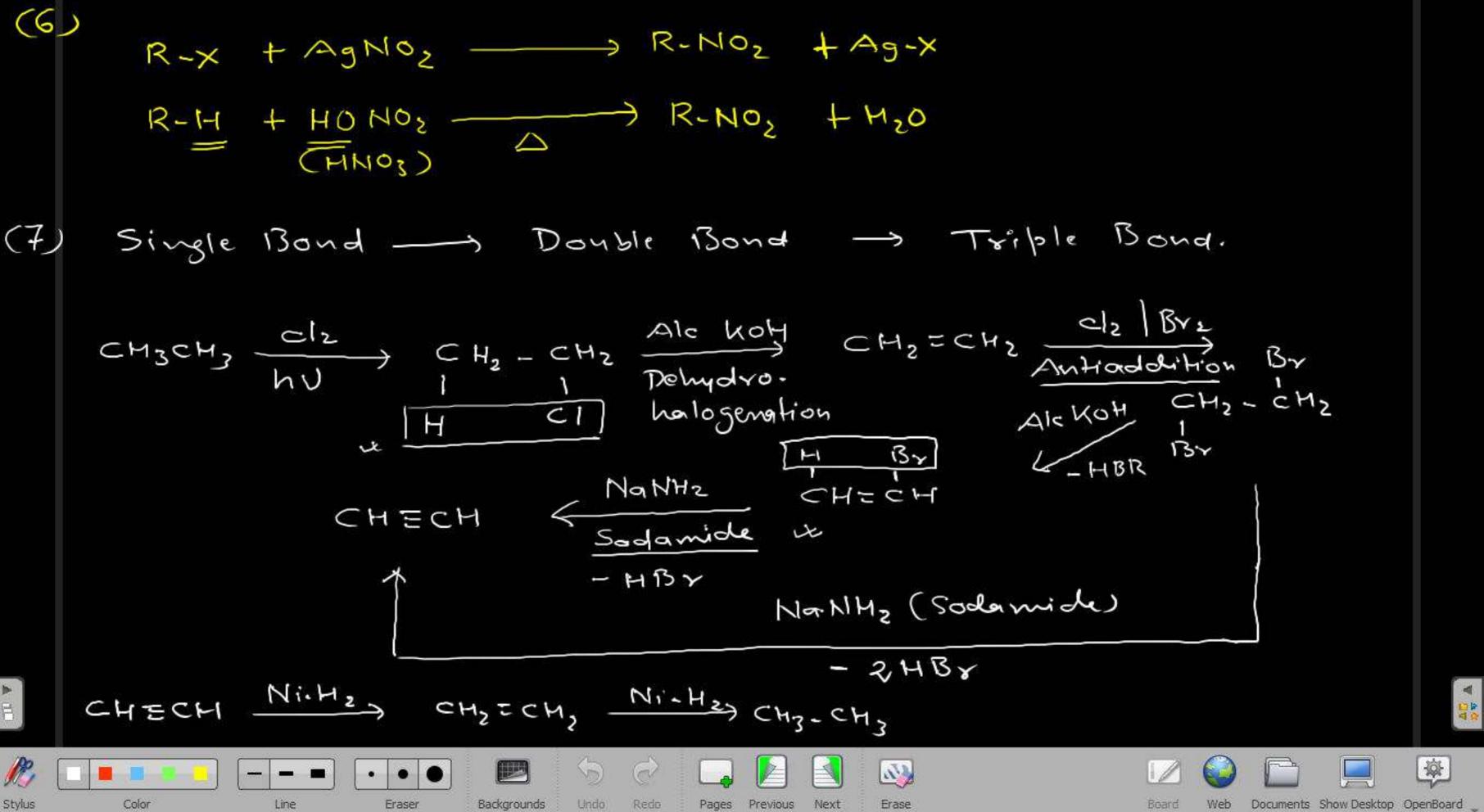












(8) Alcohol Aldehyde

$$I^{\circ}Alcohol required$$

 $R \cdot CH_{2} \circ H PCC|PDC|C_{YO_{3}}$
 $R \cdot CHO + \frac{KMnO_{4}}{H_{2} \circ q} V$
(Pothial oxidahiow) $C_{YO_{3}} - C_{YO_{3}} - C_{YO$

Backgrounds

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Eraser

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.....

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Line

S)

Undo

a

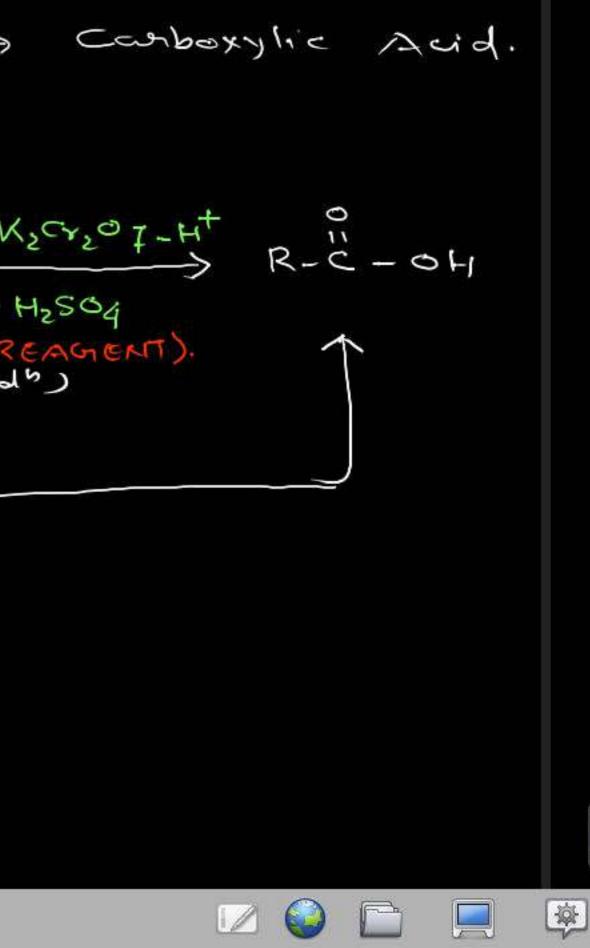
Redo

Pages Previous Next

A 110

Stylus

Color



AU V

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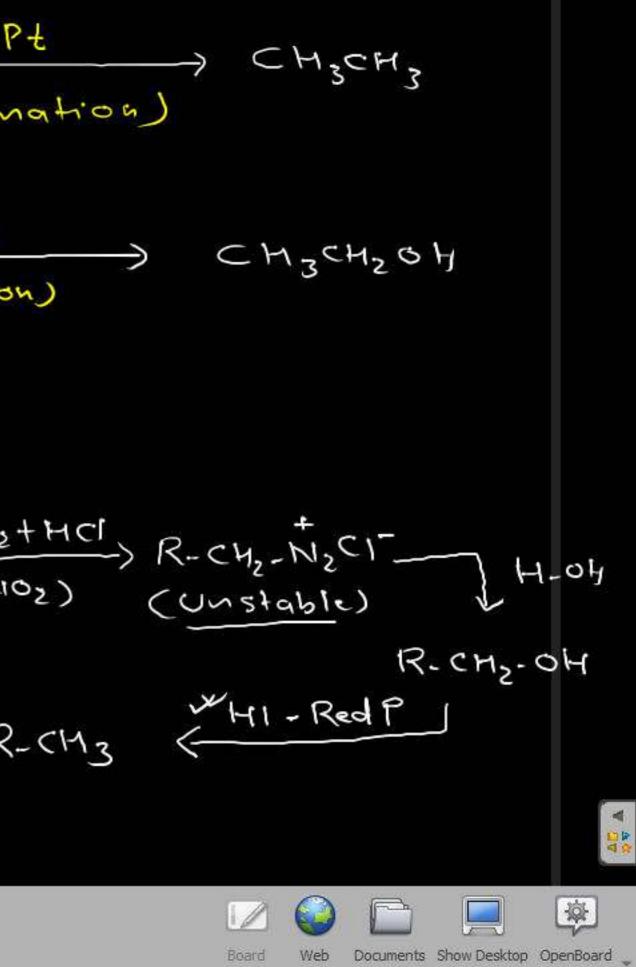
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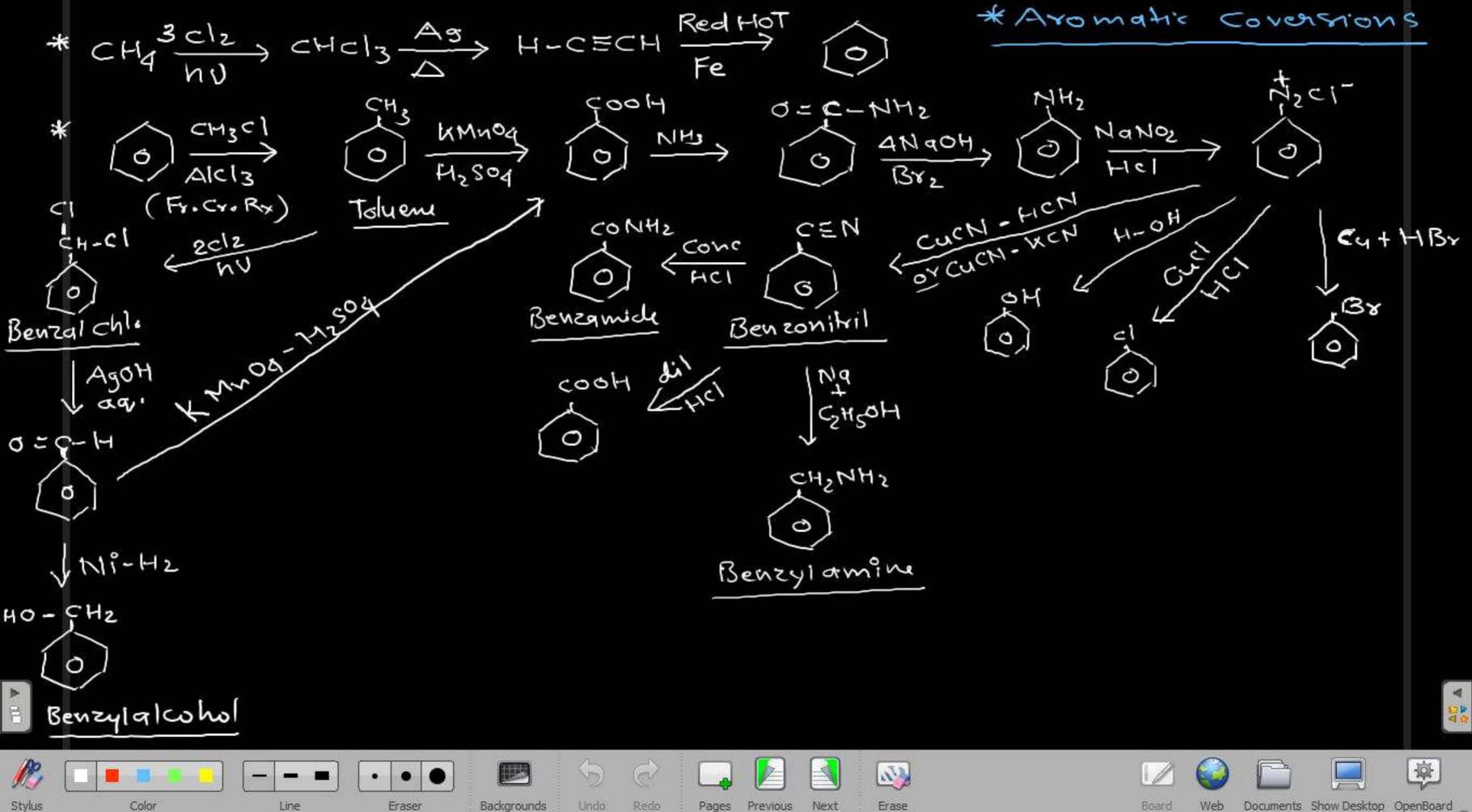
Erase

(9_

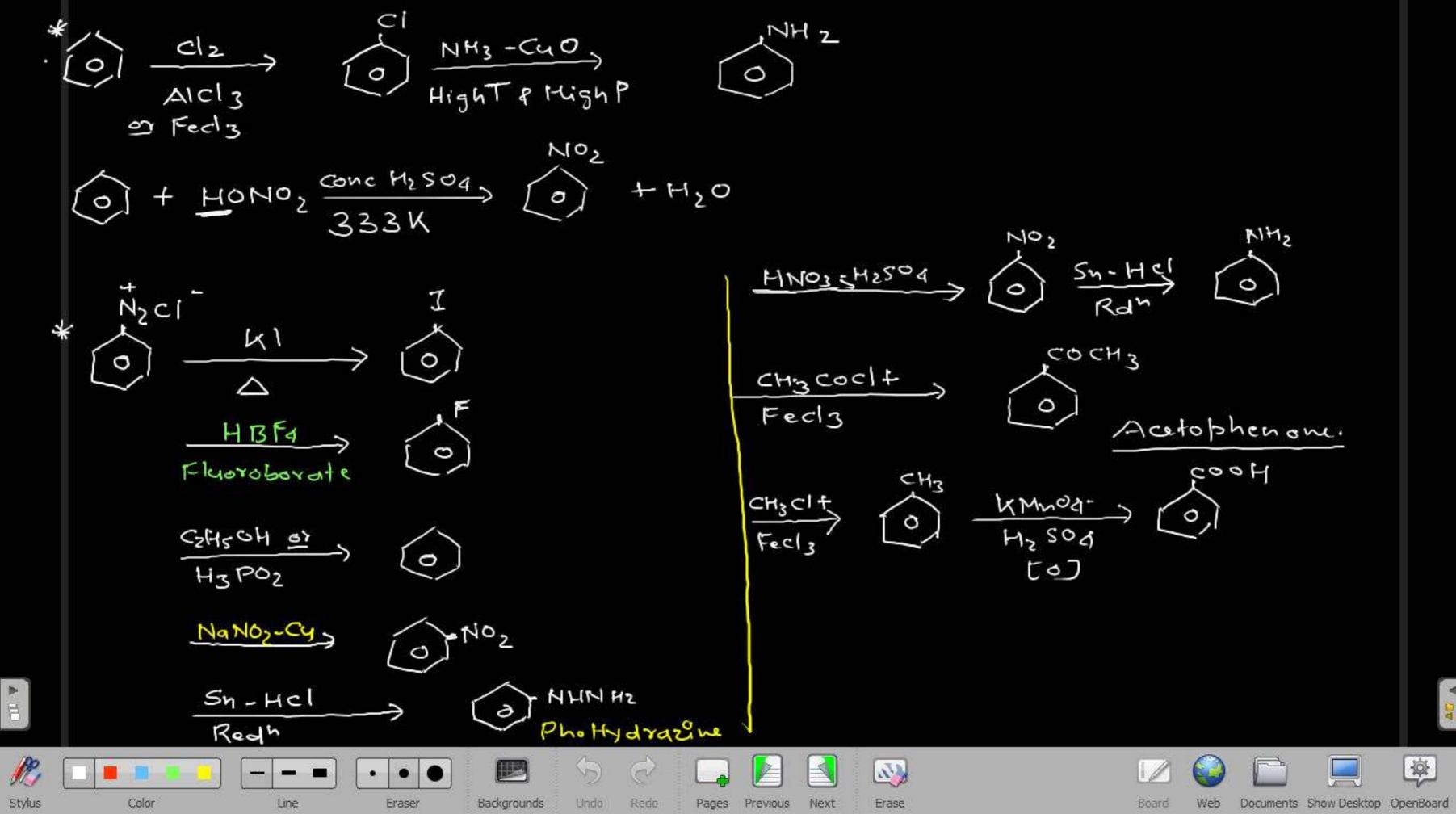
A 110





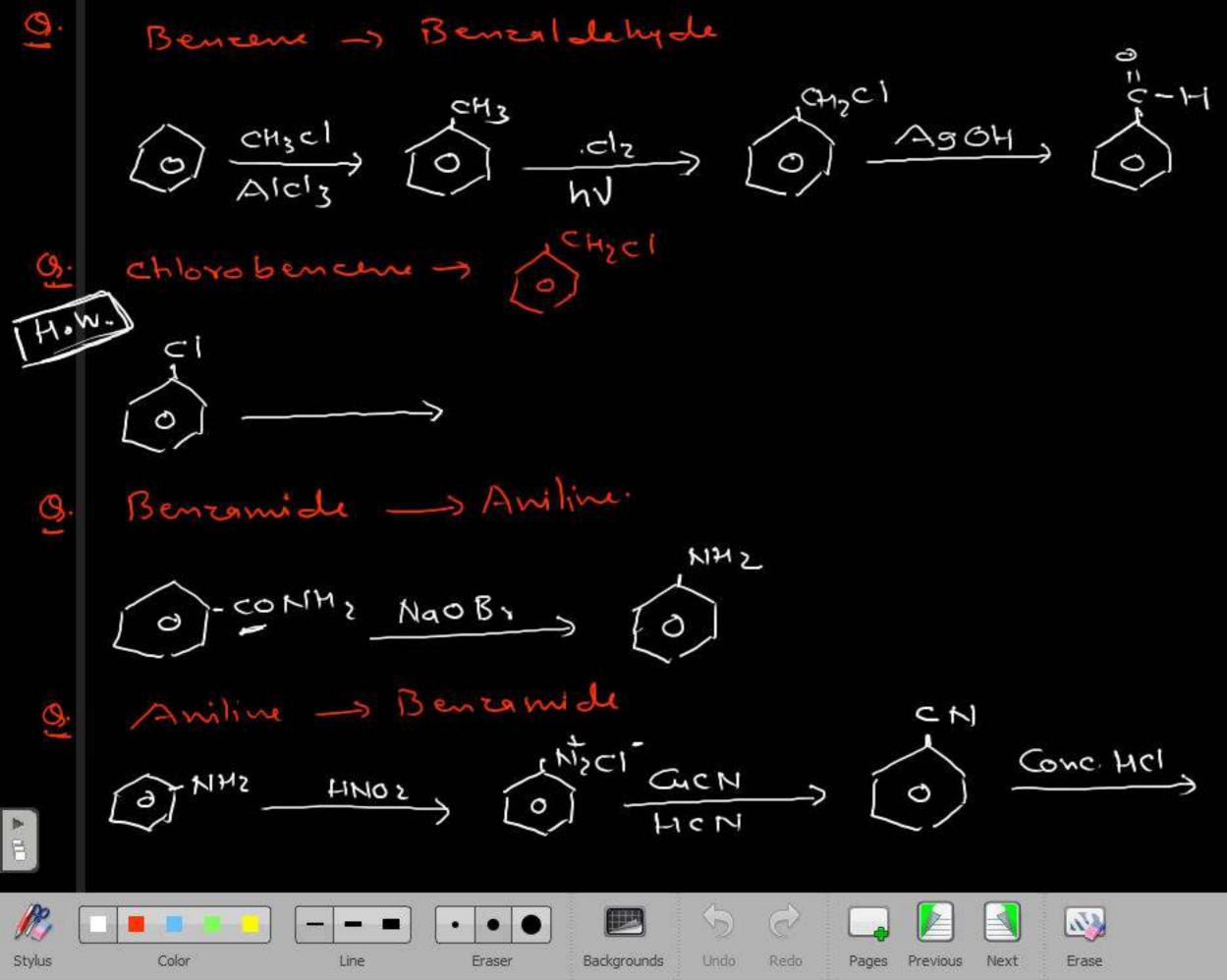


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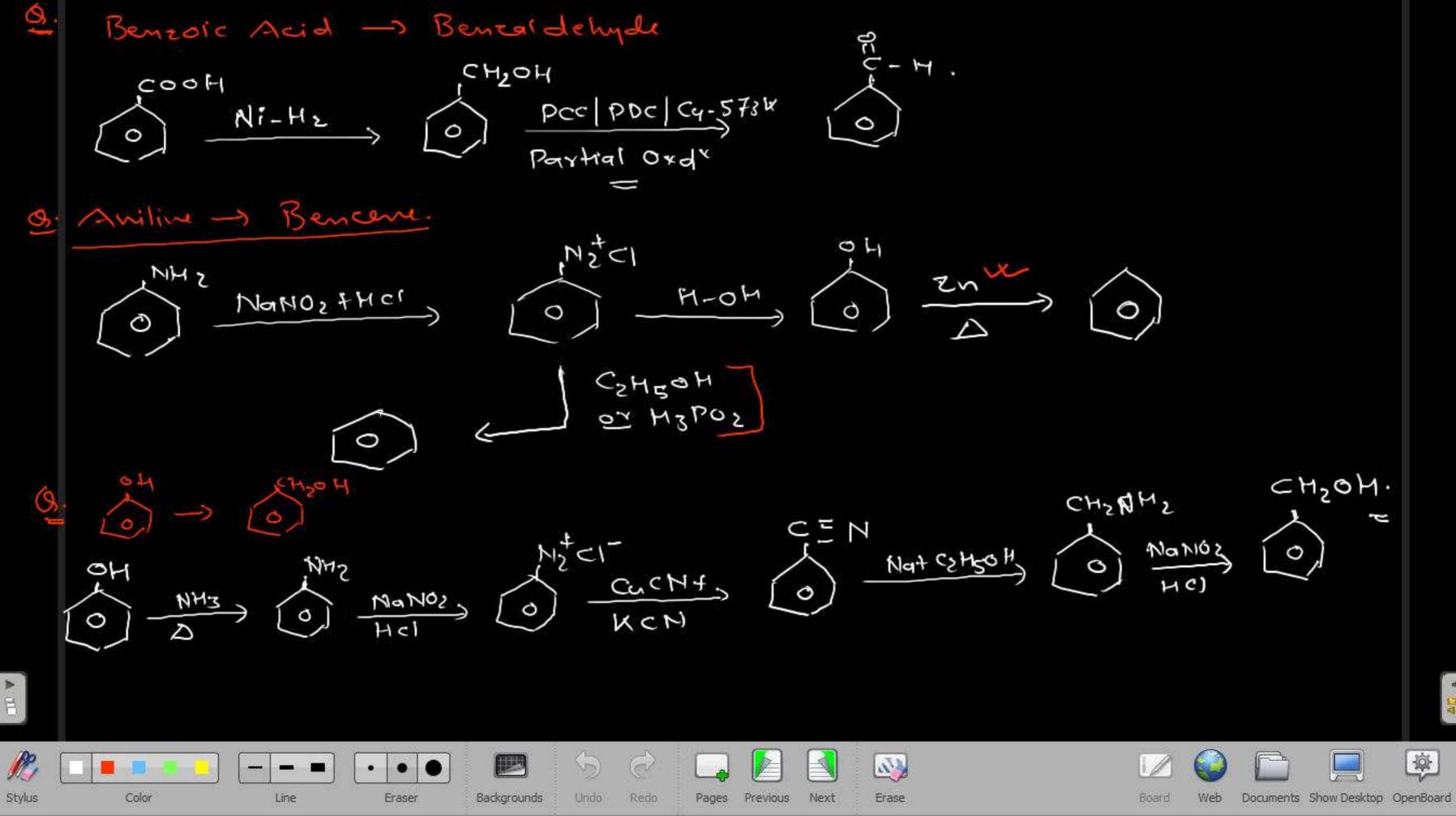




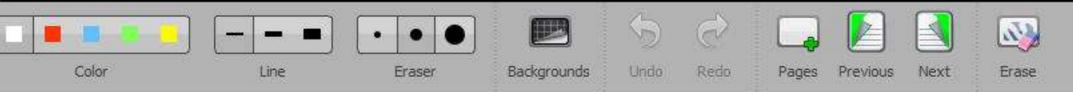




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A (11)

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* Distinguishing Tests.

Phenols & Alcohols).















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