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* Distinguishing Tests.

Phenols & Alcohols).









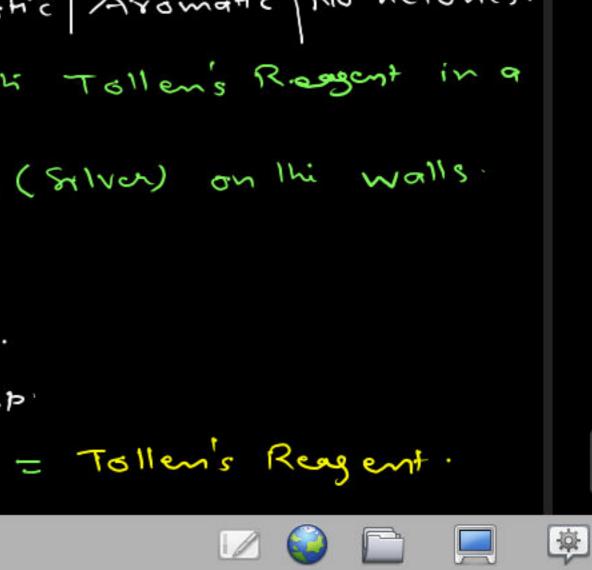






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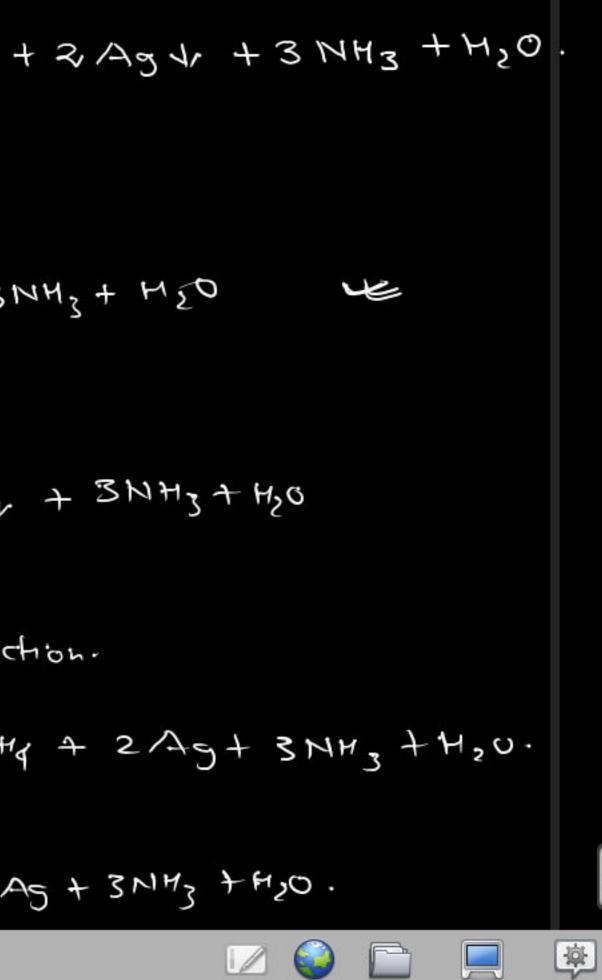
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tic Aromatic No Ketones.



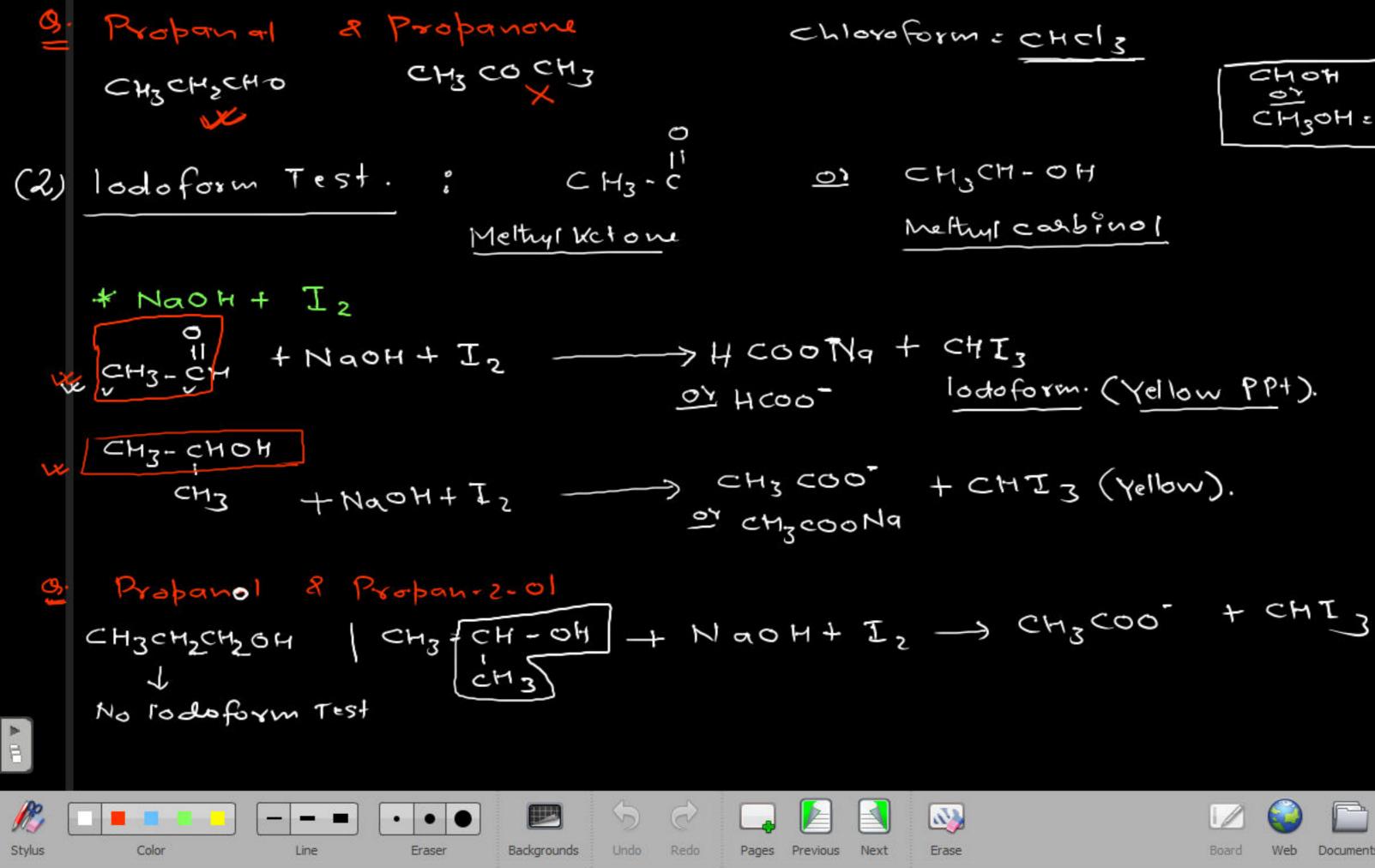
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A V



Metty carbinol

lodoform. (Yellow PP+).















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Ø.	Butan-2	- 01 2	B	utana	ſ								
	CM3CM2-	PH-CH-CI	13			CH.	3CH2	СНЗ	сна	0	τ Γ	10	reach
	\checkmark	NaOH	+ I 2										
	CH3CH2COO + CMI3 (Yellow).												
<u>ح</u> .	Benzopl	nenone	र्थ -	Acefot	oheu	one	L +						
	C6 H5 CO C6	HS		CSH	5 C0	CH.	3						
	No react	1°0'h		ļ	Nac	SHI	12		ig M	500	6- J	+ C)	MIZ
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No reaction.











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(3) Fehling Solution Test • only Aliphatic Aldelyde Fehling - A : Cusog sol" Fehling B: Askaline sol of Sodium Pot. Taxtrate (Rochelle Salt) 4-C-00 Na MC-00K 04 1 H-C-COOM H-C-COOH OM OH Sod. Pot. Tartrate (Rochelle Salt). Taytanic Acid. R.CHO + 2Cy + 50H - RCOO + C420 + 3H20. 113 • • • 5 a Color Stylus Line Eraser Backgrounds Redo Pages Previous Erase

Red Ppt. Maprous oxide.







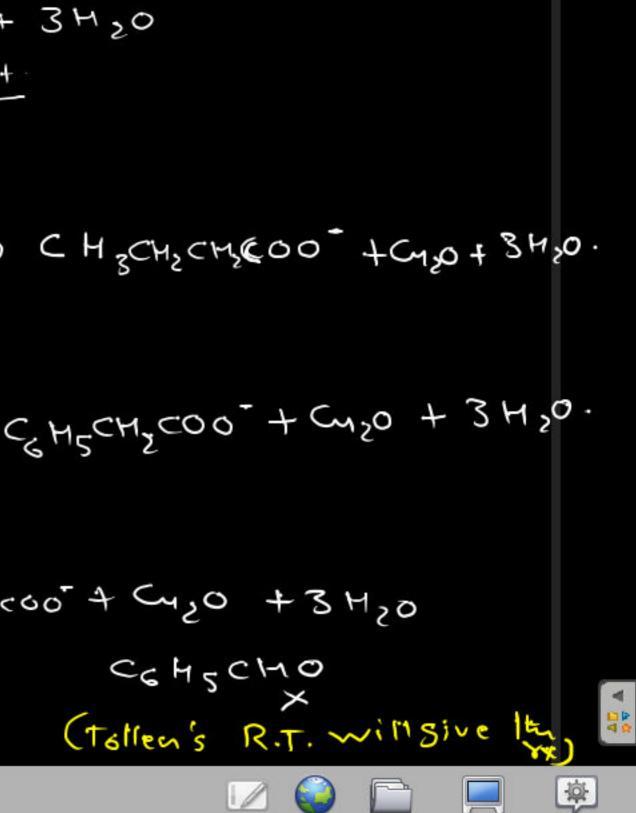








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(A) Litmus Test.

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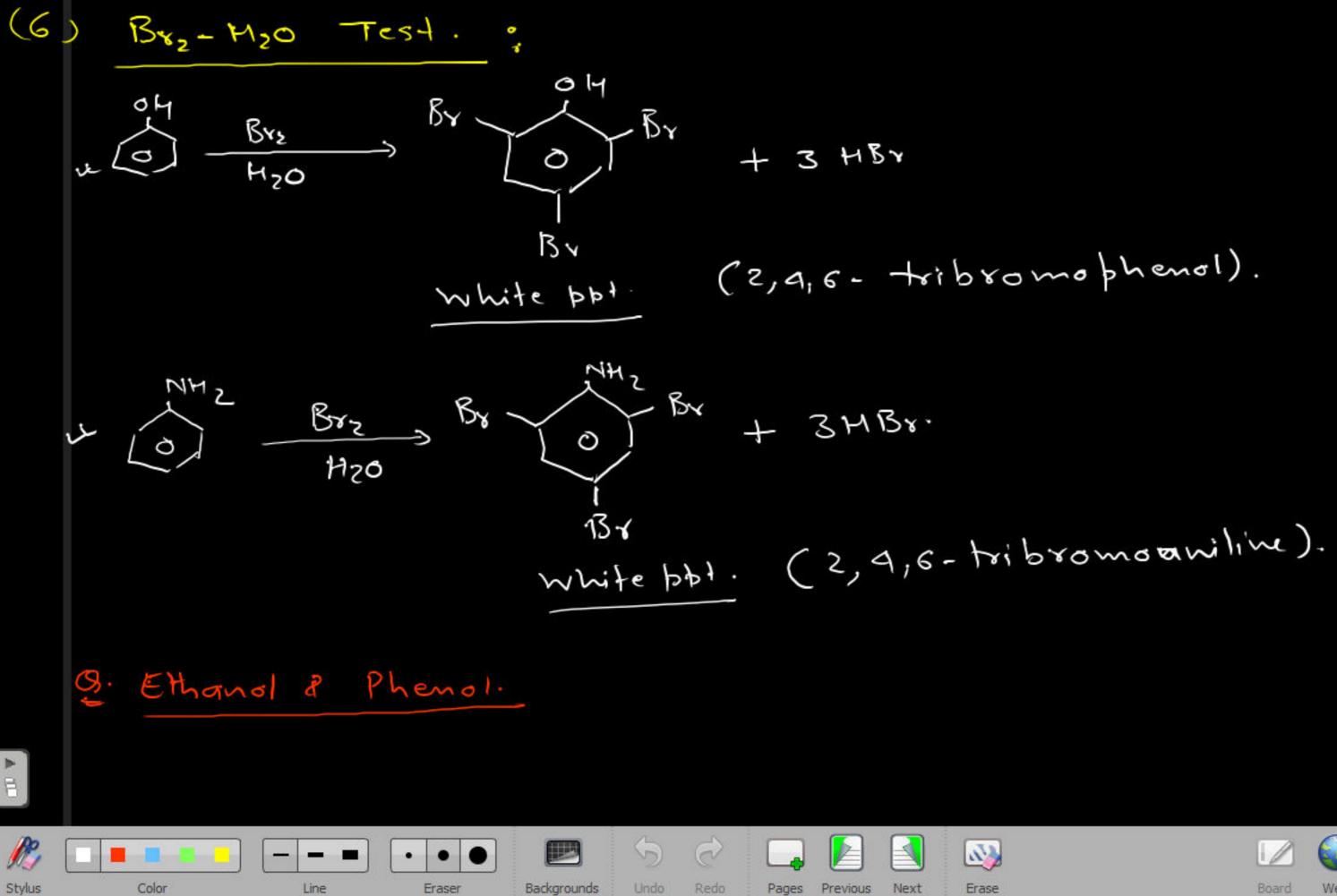








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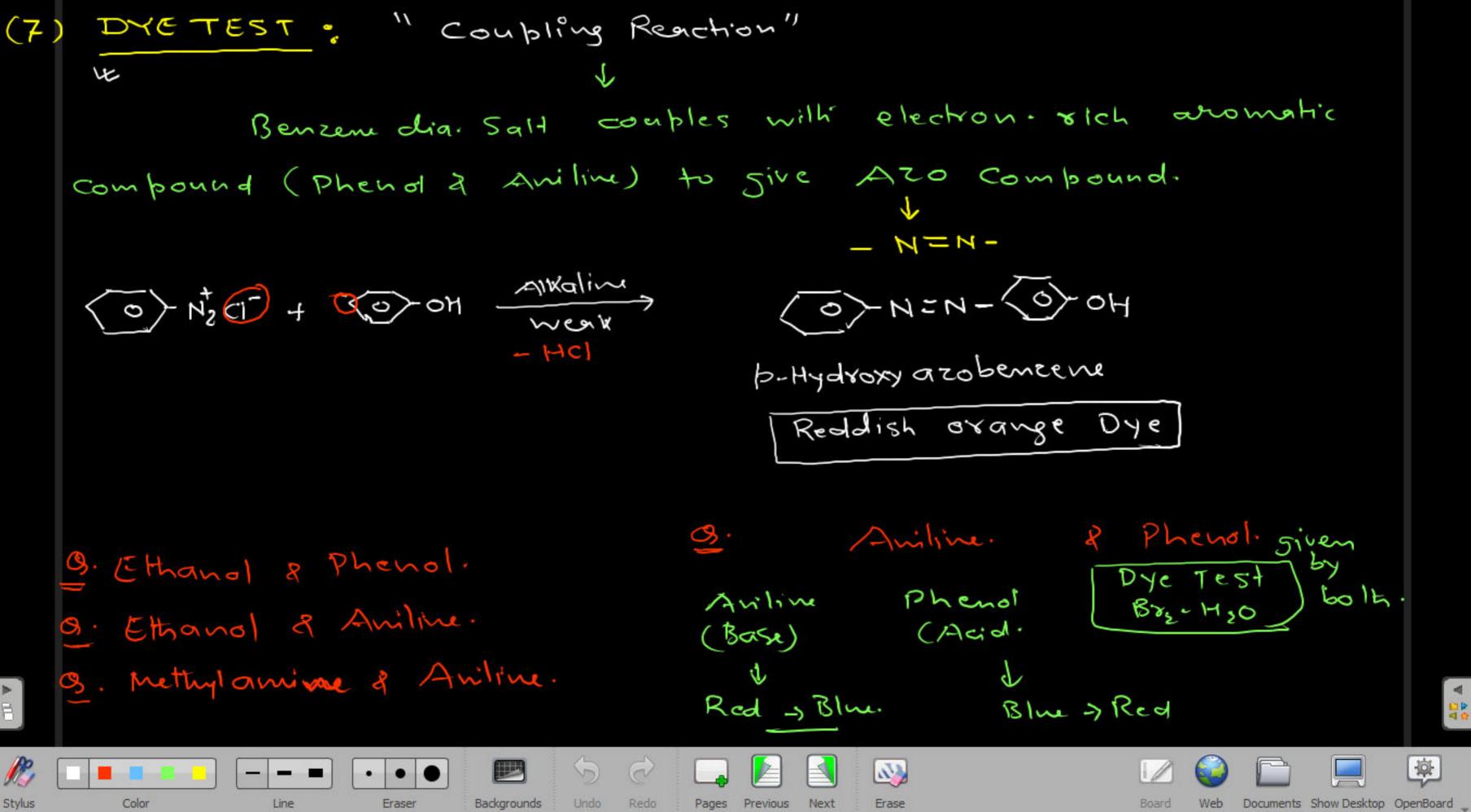


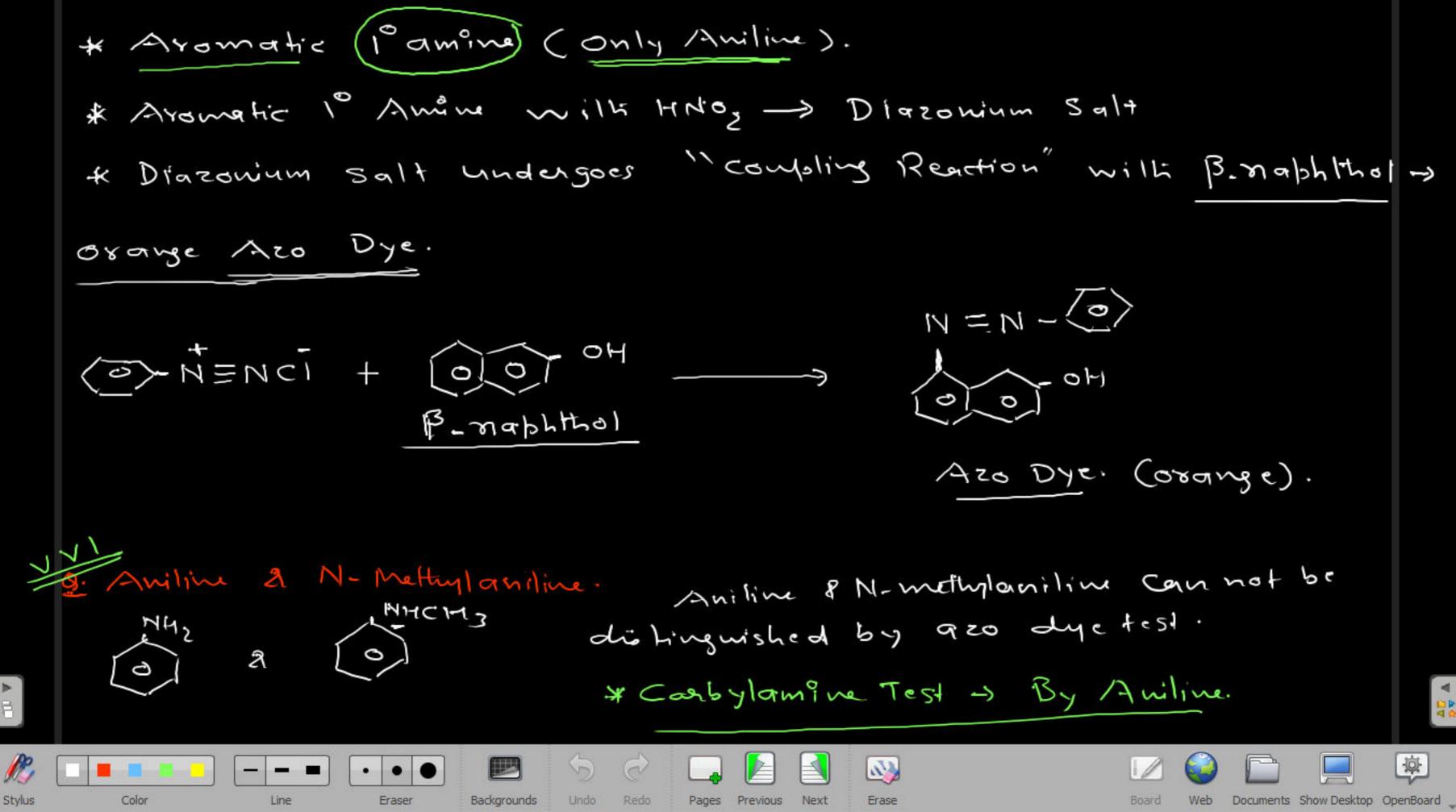






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co27 + H20. Brisk ffervescence. " Usdue to cozt.

)

Smell.

8 Acetic Acid.

Esterificath, Litmus

en's Reagent Test.



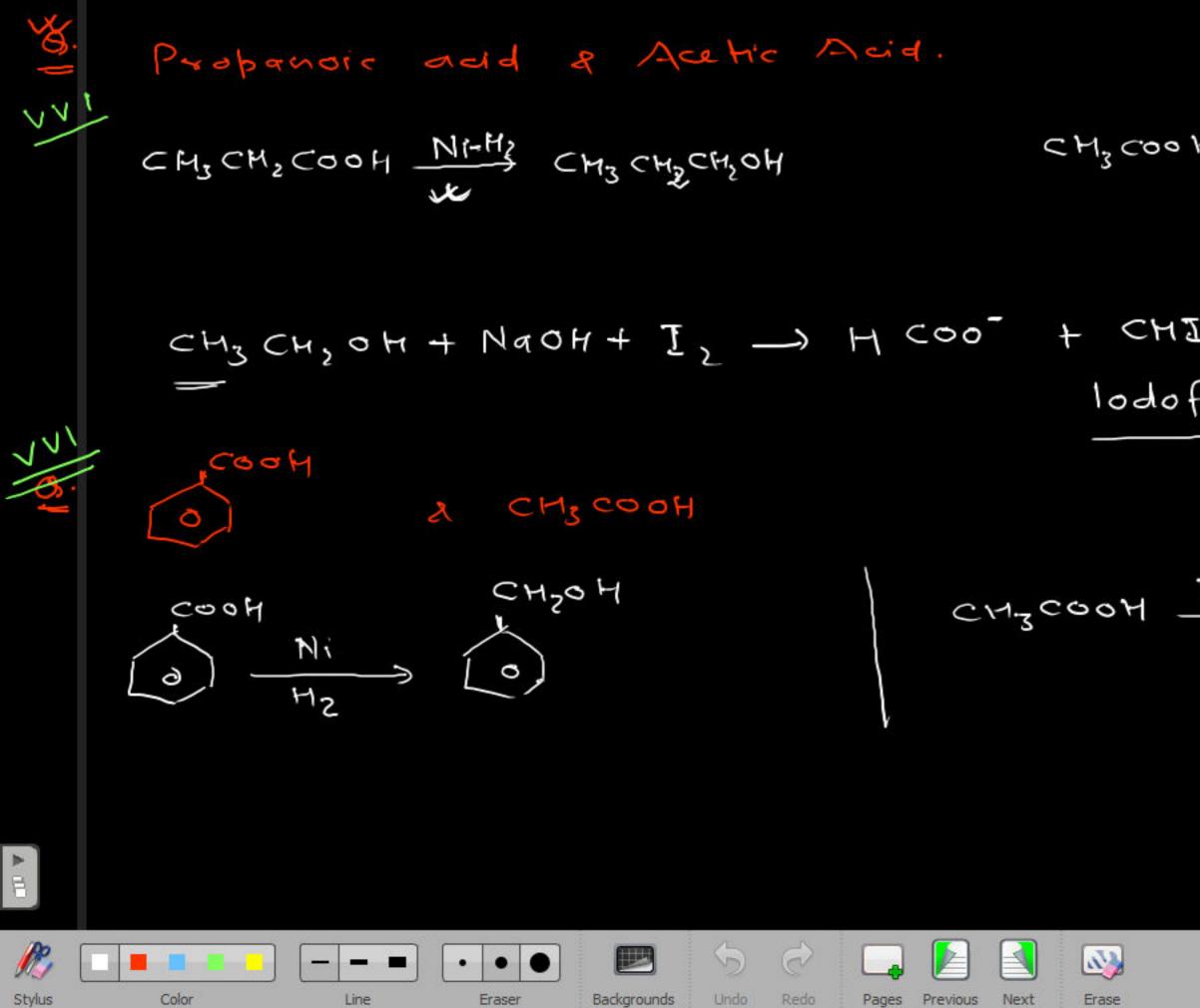








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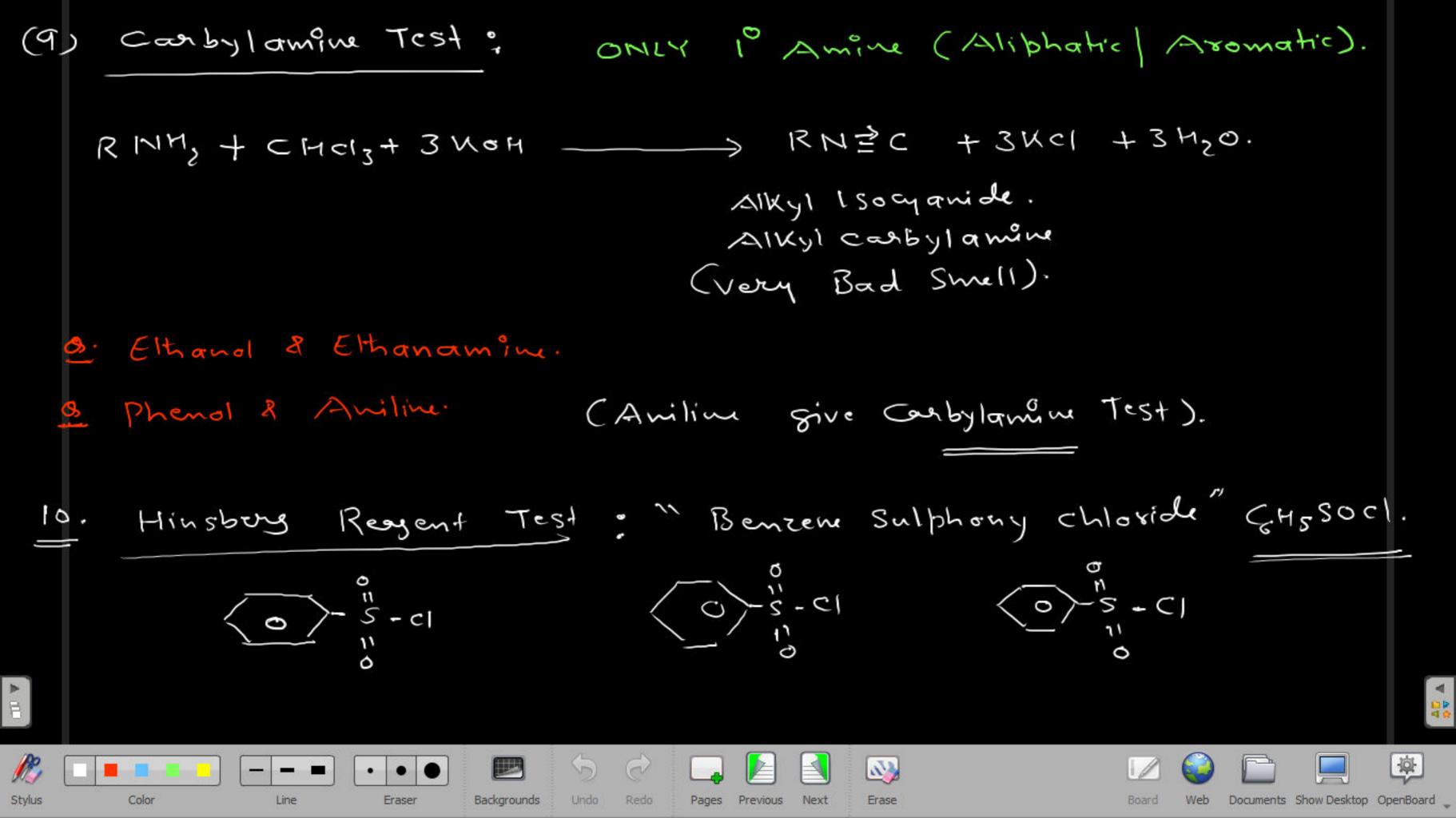


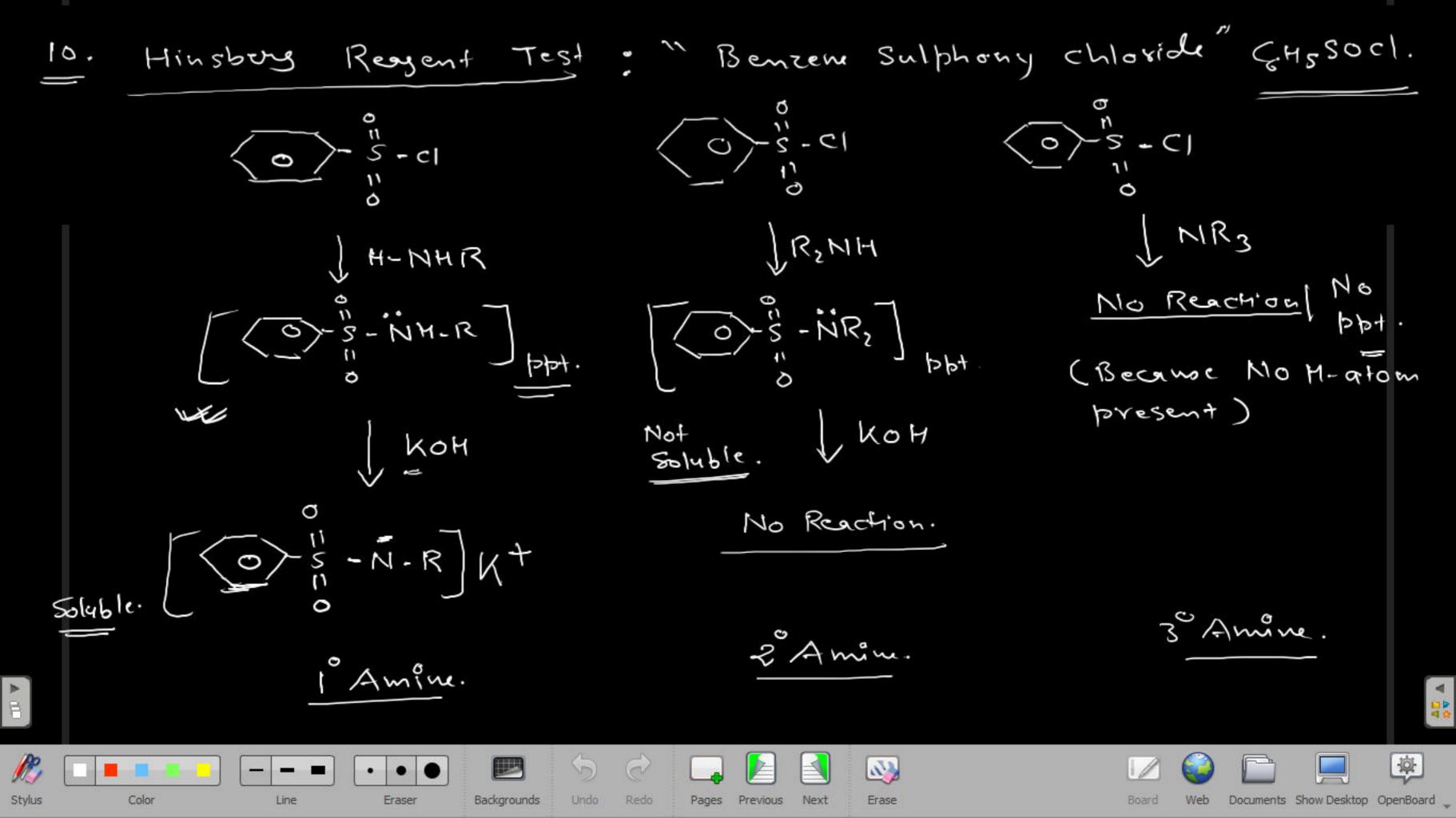
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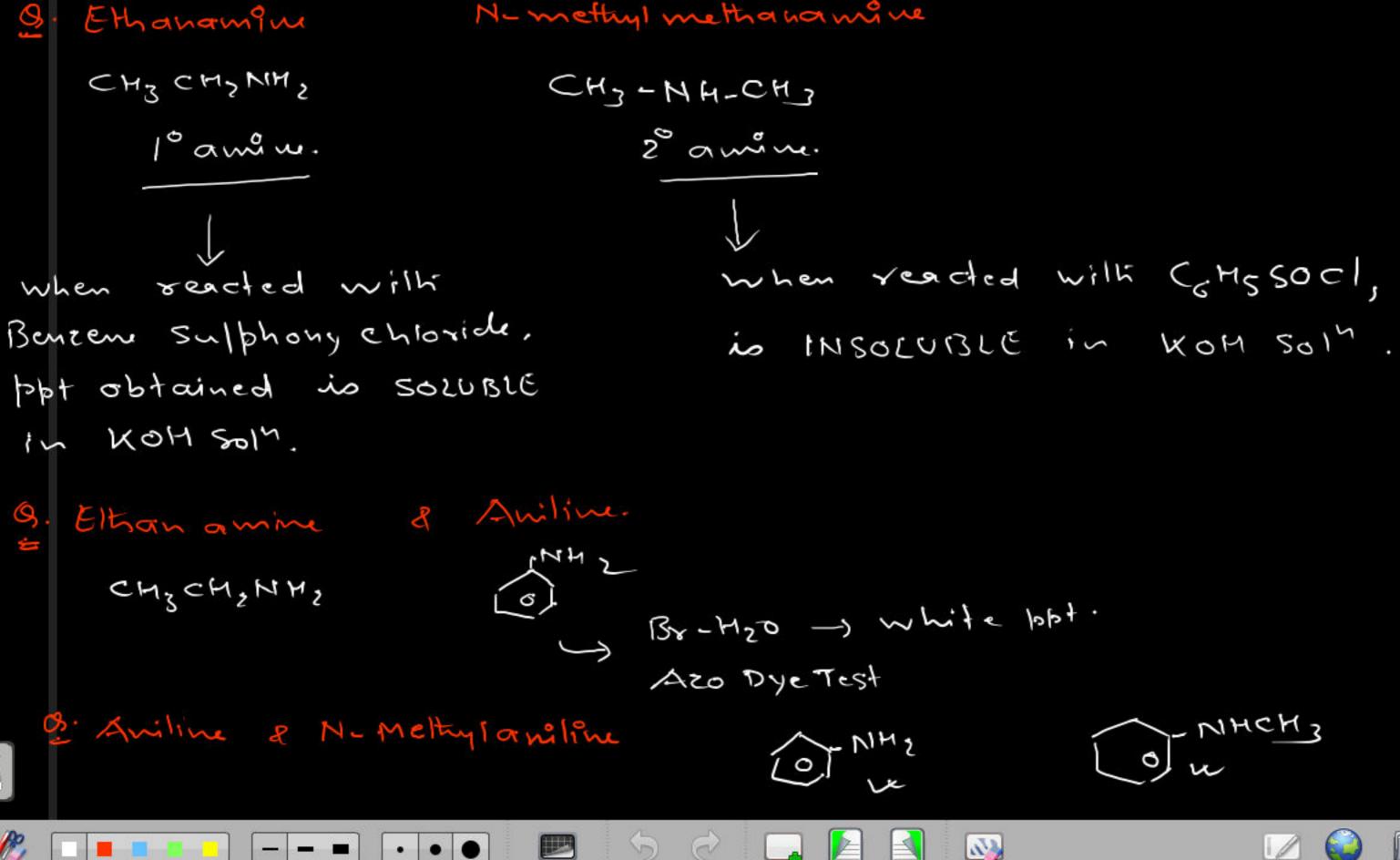
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when reacted with CoMSSOCI, ppt got



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