

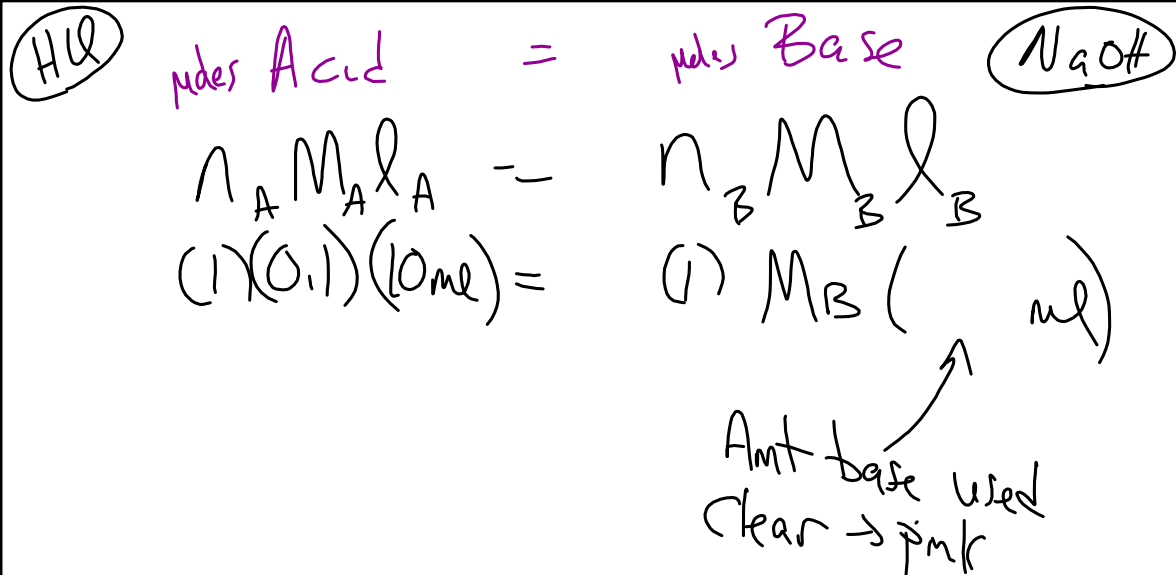
(I) \Rightarrow Base \Rightarrow Buret (NaOH ? M)

10ml 0.1M HCl + 2 drops phenolphthalein
erlenmeyer flask

Endpoint vs Equivalence point

(II) Now know M NaOH from part I
Titrate to find M of X and Y M. HCl

May 2-8:38 AM



May 2-8:55 AM