CONTENT Burette solu Beaker solu Beaker solu Beaker solu Eletterole Eletterole Equivalent Fequivalent Volumet N Volumet N	20	4	8	-	7	23	17	13	7	= =	5 -	0	8	1	6	77	3	2	-	SWO	1	6.	Ċ	Į.	W	12	-	SNO
\$ Z Qq + Q D	2 25	18	17	16	15	11	13	12	1-1	,	9	~	7	6	5	4	, ~		0			Equivalent weight	End point	Electrode	Instruments	Beaker solution	Burette solution	
																				(ml)) NaOH	-0	4	landustivity	Conductivity	20ml of HCL distilled water	Standavid No	TITRATION

Conducterometeric

Calculate the given hydrochlassic aids

perimipel:

pepededout 20ml of hyderochlosic aid then

add 30ml of distilled motor and dip the

Conductormeteric cell Tip in 20ml of

hyderochlosic aid.

HCL+NaOH --> Nacl++120

