

buitte.  Note the initial reading of buritte and run out	-
Swirl the measuring flask till solid Mohen salt dissalue Add enough water just upto 250 ml.  Clamp a suissed burette our burette stand.  Clamp a suissed burette our burette stand.  Pipette 10 ml af Mohen salt solt in a titration plack. Add add 1 full test take (10 ml) af dil. 4, 504 to place the titration flask under the nozzle of burette.  Note the initial reading of burette and sum out	-
buitte.  Note the initial reading of buritte and run out	-
place the titration flack under the nozzle of buritte.  Note the unitial heading of buritte and run out	-
buritte.  Note the initial heading of buritte and run out	-
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10	
I stop addition of the solut when the end point is	$\dashv$
neeled. Nate the reading.	$\overline{}$
stop addition of the sola when the end point is needed. Nate the reading.  Repeat the steps till there concordant readings.	
Observation Table	
S.No Tritial redding of Final reading of Valume of KMHOY uses	<del>a</del> .
3.100	$\dashv$
1. 0 10 10 ml	-
2. 10 20·1 10·1 na	-
3. 20·1 30·1 10 ms	1
4. 30.1	
CONCORDANT VOLUME = 10 ml	
formula med : a,M,V, = a, M, V,	
formula used; a,M,V, = a, M, V, (KMnOy)	
1 × 1 × 10 = 5 × M, × 10	
10	
M <sub>2</sub> = 0.02 wal/L Teacher's Signature	