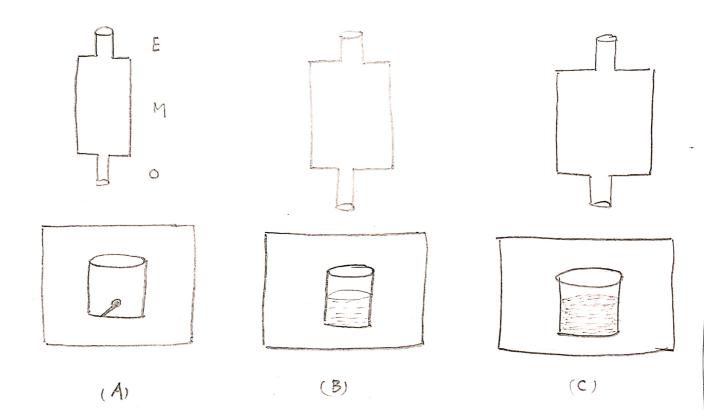
Teacher's Signature _____



					Led	ur count	of tra	reling	microsco	pe = _	0.00	cm.
Volume of water in the beaker.	clear image of tips of the pin- (Reading A)			clear image of tip of the pin seen through the liquid (Reading B)			saw dust scattered on the sunface of liquid (Reading C)			c-A	C-B	μ
	MSR (Cm)	vsR (cm)	OR (cm)	MSR (cm)	vsr (cm)	OR (cm)	MSR (cm)	vsR (cm)	OR (cm)		, ,	[
40 mL	3.05	4.1	3.054	3.75	0.9	3.750	6.7	3,6	6.7026	3·6426	2.9 526	1.23
60 mL	3.05	4.1	3.054	3.80	5	3.805	5•35	2.5	5.375	2.321	1.57	1.47
	V5R	= YSC	× LC;	Obser	rved Re	ading =	MSR	+ VSR	,	Mean =	1.35	