				Date. 29 . 8 . 19		
Expt. No3				Page No		
Integrated Optics	- Angl	le of	Prism			
Apparatus Anailab · spect · spirit	rometer leve	Q				
· magn · glis · sodi	ifying spris	gliss	lamp			
Aim:						
To determine using a spector	oneter	up o	ngle of	the gr	iven po	usm
Tabulation:						
Least Count =		ivision				
Reading of	Vernier A			Vernier B		
Reading of reflected may	MSR		Total	MSR	VSR	Total
Reflection from	ACCURATE		1200 Pad	8204)	<b>@</b> Ø	80046 B
side (a) AB	175°	14'	175.28"	354.5	7'	354.6°
Reflection from	N.					
Reflection from side (b) AC	20,000	<b>6</b>	mico	(COO)	<b>@</b>	2000
	56	15	56.25	235	8'	235.13
Reflection from						
side (a) - (b)					0	
(Difference) between (a) 2(b)	120.01"			110	1.48	

