S. No.	Ring number	Reading of Microscope for						Diameter $D = a \sim b$ (cm)	D^2 $(cm)^2$	$D^2_{n+p} - D^2_n$ (for $p = 10$)	$R = \frac{D^2_{n+p} - D^2_n}{4 \times 10\lambda}$	Mean R in (cm)
		Left end of the ring			Right end of the ring							
		MSR	VSR	Total a (cm)	MSR	VSR	Total b (cm)					
	$n + 19$ $n + 18$ ↓ $n + 11$ $n + 10$								$\left.\begin{matrix}\vdots \\ \vdots \\ \vdots \\ \vdots\end{matrix}\right\} D^2_{n+p}$			
	$n + 9$ $n + 8$ ↓ $n + 1$ n								$\left.\begin{matrix}\vdots \\ \vdots \\ \vdots \\ \vdots\end{matrix}\right\} D^2_n$			