

INTERVAL NO.	POSITION $x(\text{cm})$	AVERAGE VELOCITY	
		IN INTERVAL $\Delta x / \Delta t =$ $v(\text{cm/flash})$	CHANGE IN AVERAGE VELOCITY $\Delta v(\text{cm/flash})$
1	8.4	8.4	
2	21.5	13.1	4.7
3	39.3	17.8	4.7
4	61.9	22.6	4.8
5	89.3	27.4	4.8