|  |
| --- |
| Name: |
| Roll Number: |
| Batch: |
| Experiment performed on (date): |

Title of the Experiment: Aim:

Apparatus:

Diagram:

Observations:

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Sr. No | Dark fringe no (n) | Main Scale Reading M (cm) | Vernier Reading  V = CD x LC\* (cm) | Total Reading  Tn = M + V (cm) |
| 1 |  |  |  |  |
| 2 |  |  |  |  |
| 3 |  |  |  |  |
| 4 |  |  |  |  |
| 5 |  |  |  |  |
| 6 |  |  |  |  |
| 7 |  |  |  |  |
| 8 |  |  |  |  |

Calculations:

Result/s and Conclusion/s: