

(a) Value of 1 Main scale division = 1 M.S.D. =  $\frac{1}{50}$  mm.

(b) Number of divisions on the vernier scale N. = 50

Least Count of Vernier Calipers =  $\frac{\text{The value of smallest division on the main scale}}{\text{Total number of division on vernier scale}}$  =  $\frac{1}{50}$

LC =  $\frac{1}{50}$  mm = 0.02 mm

Zero error,  $e = \pm 0$  mm

So correction  $c = 0$

Dimension of cylinder	No. of Obs.	Main Scale Reading A mm	Vernier Scale Reading		Value of dimension A + B mm	Average value D mm	Corrected value D $\pm$ C mm
			Coincident mark N	Its value B = N $\times$ LC mm			
external diameter	1	19	12	0.24	19.24		
	2	19	38	0.76	19.76	19.47	19.47
	3	19	21	0.42	19.42		

## RESULT :

Diameter of a cylinder = 19.47 mm = 1.947 cm

# Lab Answers For Virtual Physics Lab Workbook

**Huei-Huang Lee**



## Lab Answers For Virtual Physics Lab Workbook:

*EduGorilla's CBSE Class 12th Physics Lab Manual | 2024 Edition | A Well Illustrated, Complete Lab Activity book with Separate FAQs for Viva Voce Examination* EduGorilla Prep Experts, **Mechanics of Materials Labs with SolidWorks Simulation 2014** Huei-Huang Lee, 2014 This book is designed as a software based lab book to complement a standard textbook in a mechanics of material course which is usually taught at the undergraduate level This book can also be used as an auxiliary workbook in a CAE or Finite Element Analysis course for undergraduate students Each book comes with a disc containing video demonstrations a quick introduction to SolidWorks and all the part files used in the book back cover

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