

# THIN LENSES

## 1. 1995Q3b P2

An object placed in front of a convex lens of focal length 10 cm produces an image at a distance of 15 cm from the lens and on the same sides as the object

Determine the position of the object (4 marks)

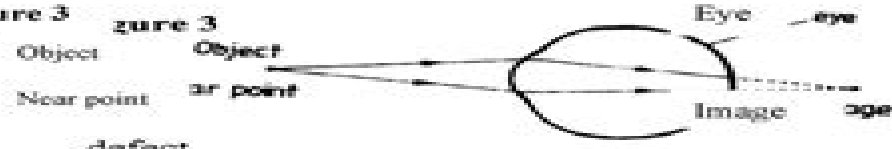
## 2. 1995 Q4 P2

(a) Draw a ray diagram to show how a convex lens works as a magnifying glass

(5 marks)

(b) The diagram in **figure 3** shows a certain eye defect

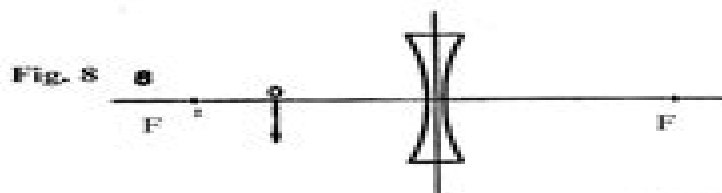
**Figure 3**



- Name the object (1 mark)
- Draw on the same diagram an arrangement to correct the defect (1 mark)

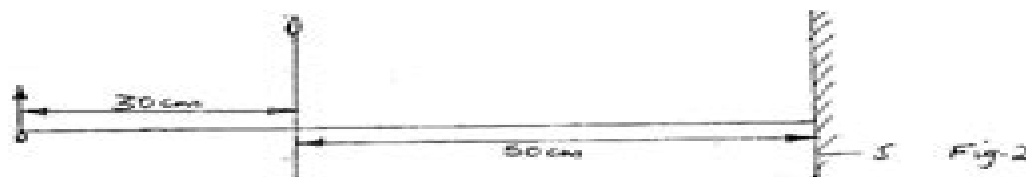
## 3. 1996 Q38 P1

**Figure 8** shows an object O placed in front of a concave lens with principal foci F and F. Construct a ray diagram to locate the position of the image (3 marks)



## 4. 1998 Q6 P1

**Figure 2** drawn to scale shows a lens L1 placed 30cm from an object O. The image is formed on the screen S 50cm from the lens.



# Mastering Physics Thin Lenses

**Pasquale De Marco**



## **Mastering Physics Thin Lenses:**

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McCartney,2001 A self teaching tool for beginning photographers longing to move beyond snapshots and shoot like pros

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*Progress in Nanoscale Characterization and Manipulation* Rongming Wang,Chen Wang,Hongzhou Zhang,Jing Tao,Xuedong Bai,2018-08-30 This book focuses on charged particle optics and microscopy as well as their applications in the materials sciences Presenting a range of cutting edge theoretical and methodological advances in electron microscopy and microanalysis and examining their crucial roles in modern materials research it offers a unique resource for all researchers who work in ultramicroscopy and or materials research The book addresses the growing opportunities in this field and introduces readers to the state of the art in charged particle microscopy techniques It showcases recent advances in scanning electron microscopy transmission electron microscopy and helium ion microscopy including advanced spectroscopy spherical corrected microscopy focused ion imaging and in situ microscopy Covering these and other essential topics the book is intended to facilitate the development of microscopy techniques inspire young researchers and make a valuable contribution to the field **Advances in Optical Thin Films** ,2004 *Computation in Cells and Tissues* R. Paton,Hamid

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