

**Answer all questions**

**You should not spend more than one and a half hours on Question 1.**

**Question 1**

This experiment determines the focal length of the given convex lens by **no parallax method**. [10]

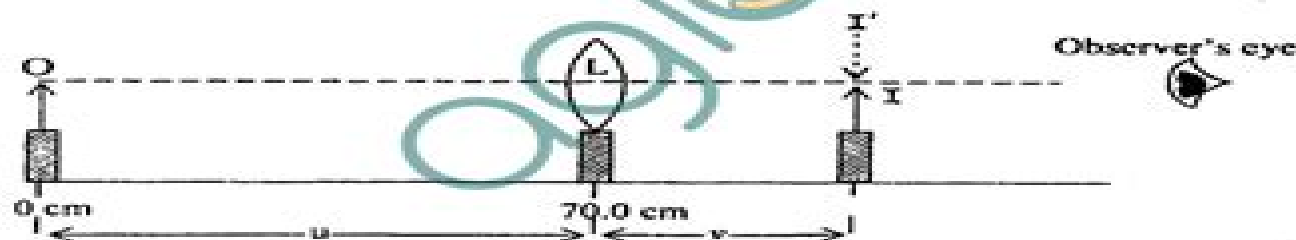
- (i) an optical bench                      (ii) a lens holder  
(iii) a convex lens                      (iv) two optical pins

**Note:** If an optical bench is not available, the experiment may be performed on a table top, using a metre scale.

Determine approximate focal length  $F$  of the given convex lens by projecting the image of a distant object formed by the lens on a wall or a screen. Record the value of  $F$  in cm upto **one decimal place**.

Mount the given convex lens on the lens holder. Adjust the heights of object pin  $O$  and image pin  $I$  so that their tips lie on the principal axis of the lens.

Keep the object pin  $O$  to the left of the convex lens  $L$  and image pin  $I$  to the right of the lens, as shown in **Figure 1** below:



**Figure 1**

Keep the object pin at zero cm mark and the convex lens at 70 cm mark; so that the object distance  $u = OL = 70\text{ cm}$ . [10]

Look at the object pin through the lens, from a distance. You would see an **inverted image** (say  $I'$ ) of the object pin.

Adjust the position of the image pin  $I$  in such a way, that there is no parallax between  $I'$  and  $I$ . Ensure that it is a 'tip to tip' parallax. At no parallax, note the position of the image pin. Measure the image distance  $v = LI$ , i.e. distance of the image pin from the lens in cm correct upto **one decimal place**. Record this value of  $v$  in your answer book.

Calculate  $x = u - f$  and  $y = \frac{100}{v - f}$ , both upto **one decimal place**.

Now, repeat the experiment for  $u = 60\text{ cm}$ ,  $50\text{ cm}$ ,  $40\text{ cm}$ ,  $30\text{ cm}$  and  $20\text{ cm}$ . Each time, find  $v$ ,  $x$  and  $y$ . Now, tabulate all **six** sets of values of  $u$ ,  $v$ ,  $x$  and  $y$  with their units.

Plot a graph of  $y$  vs  $x$ . Draw the line of best fit.

Determine its slope  $m$  using:  $M = \frac{\text{change in } y}{\text{change in } x}$

Record the value of  $m$  in your answer book, correct upto **three significant figures**.

# Isc Board Physics Question Paper 2012

**Kathleen Armour**



**Isc Board Physics Question Paper 2012:**

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