**Physics Exercise**

**Writing Procedural Account WS2**

Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Marks:\_\_\_\_\_\_\_\_\_

Class: \_\_\_\_ Class number: \_\_\_\_

1. Re-arrange the following shuffled sentences A to E in their proper order in the space provided so that the sentences together form an intact and logical passage answering a scientific question.

A. Consequently, the distance between the lens and the image on the screen is equal to the local length of the lens.

B. Then adjust the position of the screen, or that of the lens, until the image becomes sharp and clear.

C. Secondly, place a screen on the other side of the lens, opposite to the distant object, along the principal axis.

D. A blurred, inverted and diminished image will appear on the screen.

E. First, light from distant object is converged by the convex lens.

The correct sequence of the sentences is

1. \_\_\_\_\_\_\_ 2. \_\_\_\_\_\_\_ 3. \_\_\_\_\_\_\_ 4. \_\_\_\_\_\_\_ 5. \_\_\_\_\_\_\_

2. Based on your re-organized passage, state the aim of this experiment.

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