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| 1 | In displacement method, the distance between object and screen is 96 cm. The ratio of length of two images formed by a convex lens placed between them is 4.84. |
| A | Ratio of the length of object to the length of shorter image is 11/5 |
| B | Distance between the two positions of the lens is 36 cm |
| C | Focal length of the lens is 22.5 cm |
| D | Distance of the lens from the shorter image is 30 cm |
| E |  |
| Answer | A |
| Instruction |  |

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| 2 | नदी जो झरने का निर्माण करती है शिवसममुद्र है |
| A | भवानी |
| B | वैगई |
| C | नॉययाल |
| D | कावेरी |
| E |  |
| Answer | C |
| Instruction |  |