

A diagram of a converging lens. A horizontal line represents the principal axis. A vertical line represents the lens. A point on the principal axis to the left of the lens is labeled 'F'. A point on the principal axis to the right of the lens is labeled '2F'. A point on the principal axis to the right of the lens is labeled 'F'. A ray of light is shown entering the lens from the left, parallel to the principal axis, and refracting through the point 'F' on the right. Another ray of light is shown entering the lens from the left, passing through the point 'F' on the left, and refracting parallel to the principal axis. The distance between the lens and the point 'F' on the right is labeled 'f'.

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