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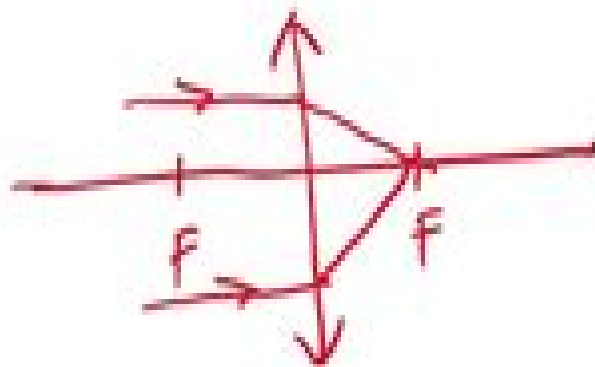
C F ↓

Simple rules for drawing the ray diagrams:

- (i) All rays that are parallel and close to the principle axis of the lens will converge at the focus on the other side (if it is convex) after refraction or appears to diverge from the focus (if it is concave)

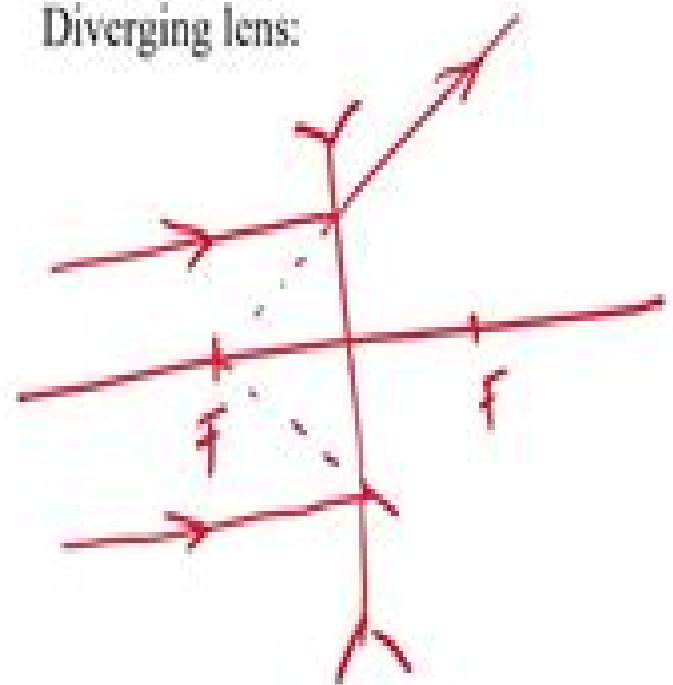
Illustration for the rule:

Converging lens:



5

Diverging lens:



Optical Ray Diagram Rules Answers

B Lingard

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

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