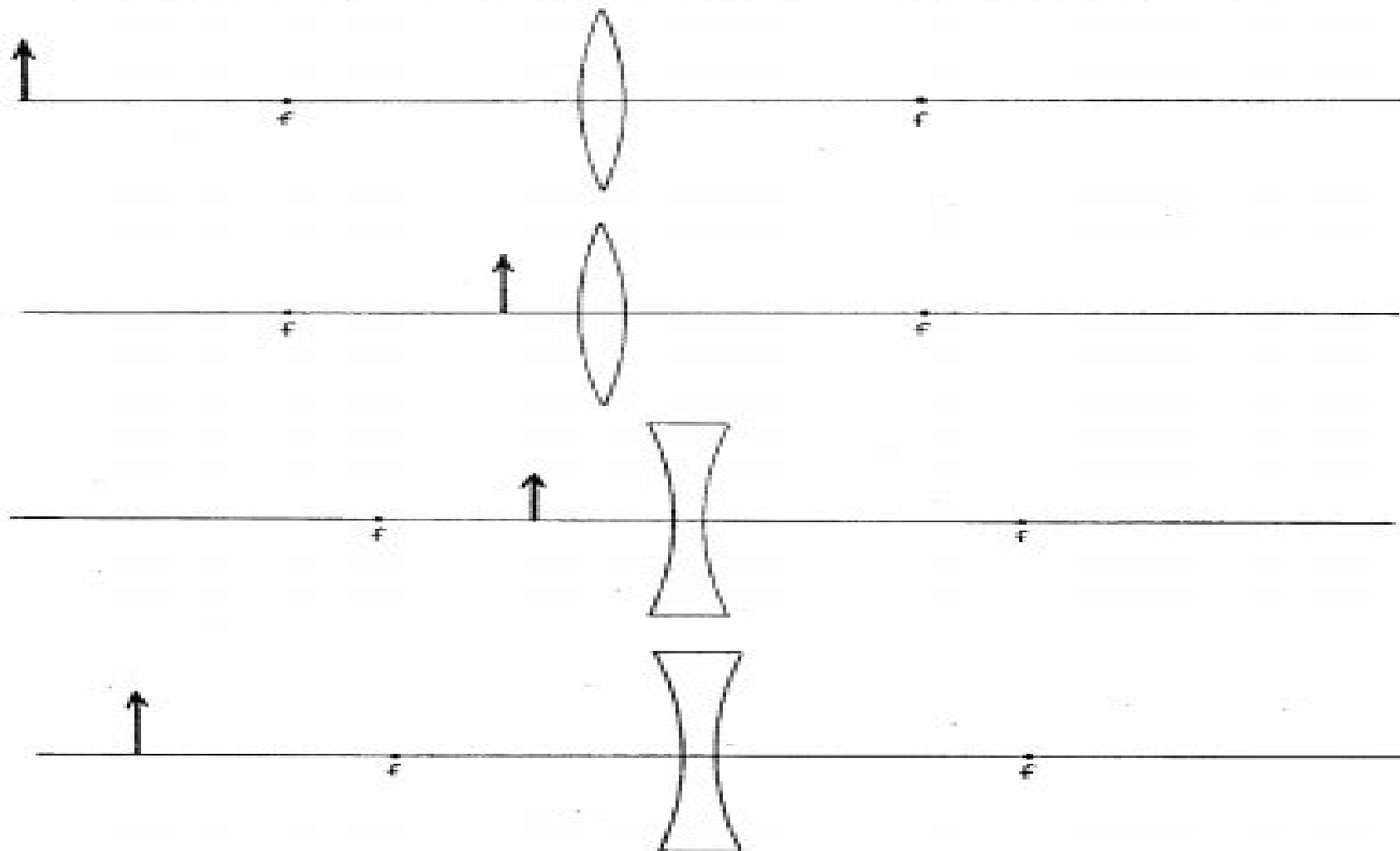


Chapter 28 Reflection and Refraction

Lenses—continued

5. Which type of lens is used to correct farsightedness? _____
Nearsightedness? _____
6. Construct rays to find the location and relative size of the arrow's image for each of the lenses. Rays that pass through the middle of a lens continue undeviated. In a converging lens, rays from the tip of the arrow that are parallel to the optic axis extend through the far focal point after going through the lens. Rays that go through the near focal point travel parallel to the axis after going through the lens. In a diverging lens, rays parallel to the axis diverge and appear to originate from the near focal point after passing through the lens. Have fun!



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