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convex lens B concave lens C prism: 13. Convex lenses converge light rays to a: A real erect image B focus C virtual image: 14. An example of a diverging lens that spreads light rays is the: A convex lens B concave lens C converging lens: 15. An object under white light which reflects green light and absorbs the other six colours of the ...Light and Optics Quiz - Qld Science TeachersChapter 23 Quiz Which of the ... Concave and Convex Mirrors 2 R f = PHY2054: Chapter 23 3 Images from Mirrors ... Thin Lenses f f Converging Lens Rays parallel to axis refract and pass through focal point $f > 0$ f f Diverging Lens Rays parallel to axis refract and appear to emerge from focal point $f < 0$.Chapter 23 Quiz - University of FloridaLight waves can be bent and reflected to form new and sometimes altered images. Understanding how light rays can be manipulated allows us to create better contact lenses, fiber optic cables, and high powered telescopes. Play this game to review Optics. This is an example of a ____ mirror.

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