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The reflection of this ray must pass through the focal point, as discussed above. Thus, for the concave mirror, the reflection of principal ray 1 goes through

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focal point F, as shown in part (b) of the figure. For the convex mirror, the backward extension of the reflection of principal ray 1 goes through the focal point (i.e., a virtual focus).

Spherical Mirrors - University Physics Volume 3

The hydrogen atom is the simplest atom

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in nature and, therefore, a good starting point to study atoms and atomic structure. The hydrogen atom consists of a single negatively charged electron that moves about a positively charged proton (e^-). In Bohr's model, the electron is pulled around the proton in a perfectly circular orbit by an attractive Coulomb force.

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**The Hydrogen Atom - University
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Most circuits have more than one component, called a resistor that limits the flow of charge in the circuit. A measure of this limit on charge flow is called resistance. The simplest combinations of resistors are the series and parallel connections illustrated in

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Figure 1. The total resistance of a combination of resistors depends on both their individual values and how they are connected.

21.1 Resistors in Series and Parallel - College Physics ...

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