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a series of steps followed to solve problems including collecting data, formulating a hypothesis, testing the hypothesis, and stating conclusions Evolution by Natural Selection 1) Unity of life (there are universal qualities that all life contain) 2) Diversity of life (each organism has a unique and important person)

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important thing to remember of this section. 1.)Living cells are composed of a variety of structures, each with a particular function. 2.)Structures within cells may have evolved from one or more simpler cells. 3.)Molecules move in and out of cells in a variety of ways.

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