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the blood flows through the circulatory system, it moves through three types of blood vessels—arteries, capillaries, and veins.

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Chapter 37 - Test Your Understanding - Level 3 -

Synthesis/Evaluation - Page 814: 15 Answer The footprint on the soil works to compact the soil, reducing the air spaces in the soil, inhibiting water uptake by the soil and the flow of water through the soil.

Campbell Biology (10th Edition) Chapter 37 - Test Your ...

Chapter 37 - Test Your Understanding - Level 3 -

Synthesis/Evaluation - Page 814: 11 Answer Before the evolution of land plants, soil bacteria could have worked in the nitrogen cycle since entry into a plant, or any other living thing, does not have to be involved.

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Chapter 37 - Test Your Understanding - Level 3 -
Synthesis/Evaluation - Page 814: 14 Answer The mutualisms between plants and other organisms in the soil revolve around soil nutrients.

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Chapter 37 - Test Your Understanding - Level 3 -
Synthesis/Evaluation - Page 814: 13 Answer Depletion of aquifers means that, without a change in the rate of water use, aquifers will continue to drain, exacerbating the problems associated with it, such as subsidence, eventually leaving no water for future irrigation.

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Chapter 37 - Test Your Understanding - Level 3 -
Synthesis/Evaluation - Page 814: 12 Answer Acid precipitation depletes soil cations by ion exchange— the large number of

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protons in that precipitation causes the cations needed by plants to leave soil particles and become solubilized.

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