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Principles of Agriculture, Food, and Natural Resources, 1st Edition, Online Instructor Resources

This Principles of Agriculture, Food, and Natural Resources Instructor Resources contains an assortment of instructor materials. Chapter resources available include: textbook and lab manual. These materials are available for the textbook and can be used to support the teaching of the textbook. To access this product, the user agrees to the end user license agreement.
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Textbook and workbook answers are available for each chapter or lesson.

**Chapter 1**

**Agriculture and Society**

**Lesson 1.1 Agriculture's Impact on Society**

**Words to Know**: page 14
1. D. consumers
2. E. producers
3. F. fiber
4. G. food
5. H. animals
6. I. natural resources
7. J. community
8. K. natural resource management
9. L. agriculture

**Know and Understand**: page 14
1. In its most basic definition, agriculture is the art and science of cultivating plants, animals, and other life forms for use by humans to sustain life.
2. The amount of food agriculture uses, the economic impact of agricultural technology, and the number of people employed in agriculture worldwide.
3. The relationships allow the agricultural industry to continually produce and distribute goods around the world. By specializing, each sector performs tasks with maximum efficiency, getting products to consumers on a predictable schedule.
4. a. orbit
5. b. farmer
6. c. farmer's market
7. d. farmers
8. e. crop
9. f. livestock
10. g. Pulse
11. h. flour, fiber, and natural resources
12. i. Growing, harvesting, processing, distributing, marketing, and sales.

**Answer Keys**

Textbook and workbook answers are available for each chapter or lesson.

**PowerPoint® Presentations**

Available for each chapter and fully editable, these presentations engage a variety of learning styles.

**Consumer Demands**

- A trend is a general direction that something is developing or changing.

Can you identify other recent food trends?
Schools may duplicate as necessary.

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