

Viruses, Bacteria, Protists, and Fungi**Multiple Choice**

Choose the choice that best completes the statement or answers the question.

- _____ 1. Bacteria that live in the roots of legumes
a. change ammonia into nitrogen gas. c. are autotrophic.
b. provide ATP for the plants. d. provide usable nitrogen for the plants.
- _____ 2. A bacterium's nuclear chromosome is copied during
a. conjugation. c. mitosis.
b. binary division. d. lysin.
- _____ 3. Penicillin kills bacteria by
a. consuming them.
b. causing holes to develop in their cell walls.
c. staining them.
d. depriving them of nutrients.
- _____ 4. Many protozoans are classified according to
a. their method of getting food. c. their method of reproduction.
b. the way that they move. d. their habitat.
- _____ 5. An amoeba engulfs food by
a. using its oral groove and the action of cilia.
b. osmosis.
c. surrounding the food with pseudopodia.
d. forming cysts.
- _____ 6. Egestion is the process of a paramecium by means of
a. its pellicle. c. its gullet.
b. a macronucleus and micronucleus. d. a pair of contractile vacuoles.
- _____ 7. Which of the following forms a mass of amoeboid cells?
a. amoeba c. water mold
b. plasmodial slime mold d. cellular slime mold
- _____ 8. During the gametophyte generation, a green alga
a. has the haploid number of chromosomes.
b. has the diploid number of chromosomes.
c. reproduces asexually.
d. develops from a zygote.
- _____ 9. Tricellulars are able to swim by means of
a. the cilia that emerge through their pellicle.
b. two flagella at right angles to each other.
c. a pillow shell that opens and closes.
d. a holdfast that attaches them to a rock.

Test 1 Answers Viruses Bacteria Protists Fungi

Jeffrey C. Pommerville



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X-kit Fet G11 Life Sciences Clitheroe, F,2010 *Fundamentals of Microbiology* Jeffrey C. Pommerville,2021-03-15
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incorporate goals and principles of the National Science Education Standards The annotations designate the specific content standards on which these curriculum pieces focus In addition to the curriculum chapters the guide contains six chapters of diverse resources that are directly relevant to middle school science Among these is a chapter on educational software and multimedia programs chapters on books about science and teaching directories and guides to science trade books and periodicals for teachers and students Another section features institutional resources One chapter lists about 600 science centers museums and zoos where teachers can take middle school students for interactive science experiences Another chapter describes nearly 140 professional associations and U S government agencies that offer resources and assistance Authoritative extensive and thoroughly indexed and the only guide of its kind *Resources for Teaching Middle School Science* will be the most used book on the shelf for science teachers school administrators teacher trainers science curriculum specialists advocates of hands on science teaching and concerned parents

Laboratory Exercises in Microbiology Robert A. Pollack, Lorraine Findlay, Walter Mondschein, R. Ronald Modesto, 2018-07-11 The *Laboratory Exercises in Microbiology* 5e by Pollack et al presents exercises and experiments covered in a 1 or 2 semester undergraduate microbiology laboratory course for allied health students The labs are introduced in a clear and concise manner while maintaining a student friendly tone The manual contains a variety of interactive activities and experiments that teach students the basic concepts of microbiology The 5th edition contains new and updated labs that cover a wide array of topics including identification of microbes microbial biochemistry medical microbiology food microbiology and environmental microbiology

Science Interactions 1 McGraw-Hill Education, 1998

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Standardized Test Practice for 6th Grade Charles J. Shields, 1999 Grade specific exercises and practice tests to prepare students for various standardized tests including the California Achievement Tests the Iowa Tests of Basic Skills the Comprehensive Tests of Basic Skills the Stanford Achievement Tests the Metropolitan Achievement Tests and the Texas Assessment of Academic Skills

Official Gazette of the United States Patent and Trademark Office, 2006

Prentice Hall Science, 1993

Ecoimmunology Gregory Demas, Randy Nelson, 2012-01-17 The role of parasites and pathogens in the evolution of life history traits is of increasing interest to both ecologists and evolutionary

biologists Immunology which was once studied almost exclusively by immunologists has become an important area of proximate investigation to animal physiologists as a means for understanding changes in disease susceptibility and the neural and neuroendocrine mechanisms that mediate these changes The coalescence of these different perspectives has given rise to the field of ecological immunology an interdisciplinary research field that examines interactions among host physiology and disease ecology in a wide range of environmentally relevant contexts The goal of ecological immunology is to understand immune function in the context of life history traits across a wide range of organisms Research within the field combines diverse approaches from a wide range of scientific disciplines including evolution ecology and life history theory to endocrinology neuroscience molecular biology and behavior This book critically reviews recent advances in the discipline of ecoimmunology Chapters are written by experts in their respective fields and cover diverse topics including how environmental factors can affect host immune function the complex dynamics among host immunity pathogen prevalence and disease susceptibility and the physiological mechanisms that lead to adaptive changes in immune responses By integrating analyses of immune system function within animal biology investigators will gain a more comprehensive and satisfying understanding of organism environment interactions at both ultimate and proximate levels of analysis

Spotlight Science Keith Johnson,Sue Adamson,Gareth Williams,2002 This Spiral Edition Teacher Support Pack offers comprehensive support and guidance providing the best possible learning experience for your students and saving time for everyone in the department

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