

## Chapter 20 Protists Answers

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[4.6 Protista \(photosynthetic protists\)](#) [5.3 Circulatory system](#) [7th June - 13th June, 2021](#) [Botany Zoology Chapter 4: Biological classification](#) [Chapter 5: Body fluids and circulation](#) [4.7 Protista \(decomposer protists\)](#) [5.4 Regulation of cardiac Activity](#) [4.8 Fungi](#) [5.5 Circulatory pathways](#)

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[Manish Bhojasia](#), a technology veteran with 20+ years @ Cisco & Wipro, is Founder and CTO at Sanfoundry.He is Linux Kernel Developer & SAN Architect and is passionate about competency developments in these areas. He lives in Bangalore and delivers focused training sessions to IT professionals in Linux Kernel, Linux Debugging, Linux Device Drivers, Linux Networking, Linux Storage, Advanced C ...

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This group includes plant-like protists such as algae, animal-like protists such as amoeba, and fungus-like such as slime moulds. Protists supply us with oxygen and recycle crucial nutrients to make it available to other life forms.

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[8.1 The Concept of Homeostasis](#). Homeostasis refers to the body's ability to physiologically regulate its inner environment to ensure its stability in response to fluctuations in external or internal conditions.The liver, the pancreas, the kidneys, and the brain (hypothalamus, the autonomic nervous system and the endocrine system) help maintain homeostasis.

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[Chapter 20. The Respiratory System. 20.1 Systems of Gas Exchange ...](#) [biologists continue to seek answers to these and other questions.](#) [Properties of Life.](#) All groups of living organisms share multiple key characteristics or functions: order, sensitivity or response to stimuli, reproduction, adaptation, growth and development, regulation ...

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A. Food source for many animals, fungi, and even some prokaryotes and protists B. Habitat for breeding, rearing young, and escaping predators C. Photosynthesis provides oxygen for aerobic respiration to make ATP D. Fibers for clothing and paper E. All answers are correct.

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[19](#) [5](#) [25](#) [10](#) [30](#) [20](#) [34](#) [30](#) [38](#) [35](#) [What is the independent variable? Explain why.](#) [Temperature, it is the variable that is being changed.](#) [The dependent variable? Explain why.](#) [Breathing rate, it is the variable that is being measured and it depends on the temperature.](#) [What happens to breathing rate with increase in temperature? Breathing rate increases](#)

[Chapter 20 Protists Answers](#)

Protists are symbionts - having a close relationship between two species in which, one is benefitted. Some protists also produce oxygen and may be used to produce biofuel. Protists are the primary sources of food for many animals. In some rare cases, Protists are harvested by humans for food and other industrial applications.

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Another evidence of evolution is the convergence of form in organisms that share similar environments. For example, species of unrelated animals, such as the arctic fox and ptarmigan (a bird), living in the arctic region have temporary white coverings during winter to blend with the snow and ice ().The similarity occurs not because of common ancestry, indeed one covering is of fur and the ...

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Animal?) <http://www.glencoe.com/sec/science/ose/bdol2005/ca/docs/chap25.pdf>. CHAPTER 26 (Sponges, Cnidarians, Flatworms & Roundworms) <http://www.glencoe.com/sec> ...

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