

# Biology section review answer key

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**What key question does biology seek to answer?** Biology is the science that studies life. What exactly is life? This may sound like a silly question with an obvious answer, but it is not easy to define life. For example, a branch of biology called virology studies viruses, which exhibit some of the characteristics of living entities but lack others.

**Why would you usually find fruits and seeds on a plant after its flowers have withered away?** Fruits and seeds are usually found after the flowers have withered away because the fruits themselves develop from parts of the flower. Also, the flowers primary purpose is to ensure the fertilization of the seeds; once this occurs and the fruit begins to develop the flowers have served their purpose.

**What are the seven main categories of the classification system?**

**Which of the following is one of the three most important cereal grasses?** One of the most well-known members of the grass family, corn or maize (*Zea mays*) is one of the top three cereals of the world, along with wheat and rice. Indigenous to Central America, corn has been cultivated for at least 7,500 years and nearly half the corn grown worldwide comes from the United States.

**What is biology best answer?** Biology is the science of life or living matter in all its forms and phenomena, especially with reference to origin, growth, reproduction, structure, evolution, distribution, and taxonomy and behavior.

**How to pass biology questions and answers?** Review regularly: Don't wait until the last minute to review your notes. Regularly review your notes and past papers to help reinforce your understanding of the material. Stay motivated: Biology can be a challenging subject, so it's important to stay motivated and focused on your goals.

**What flower lives the longest?**

**Why does Gardner choose to propagate plants asexually?** Asexual propagation has advantages, too. It may be easier and faster in some species; it may be the only way to perpetuate some cultivars; and it bypasses the juvenile characteristics of certain species.

**What plants don't grow from seeds?** Plants such as ferns and mosses are called nonflowering plants and produce spores instead of seeds. There is also another group called the Fungi, that include mushrooms, and these also reproduce by spores.

**What are the six kingdoms in biology?** Today all living organisms are classified into one of six kingdoms: Archaeobacteria, Eubacteria, Protista, Fungi, Plantae, or Animalia. The chart below shows how the kingdoms have changed over time. As scientists began to understand more about DNA, evolutionary biologists established a new taxonomic category—the domain.

**How many kingdoms are there in biology?** Living things are divided into five kingdoms: animal, plant, fungi, protist and monera. Living things are divided into five kingdoms: animal, plant, fungi, protist and monera. Living things are divided into five kingdoms: animal, plant, fungi, protist and monera.

**What are the 8 taxonomic levels?** This grouping continues until all organisms are collected together into groups at the highest level. The current taxonomic system now has eight levels in its hierarchy, from lowest to highest, they are: species, genus, family, order, class, phylum, kingdom, domain.

**What are edible grains of cultivated grasses called?** Members of the grass family that yield starchy seeds suitable for food are called grains. Grains are also known as cereal, or cereal grains. The grains most commonly... plant.

**What is the dry edible seeds produced by the cereal grasses?** Grains are the edible seeds of certain grasses, like wheat, rye, barley, triticale, oats, teff, millet, sorghum, rice, and corn. These plants are in the grass family, Poaceae, and at early stages of growth, could be mistaken for the grass that grows in a lawn.

**What are large grasses cultivated for their nutritious seeds called?** Answer:  
Large grasses cultivated for their nutritious seeds are called cereals.

**How can I pass biology?**

**What are the two major branches of biology?**

**Why biology is very difficult?** “The difficulty in biology lies in its complexity,” says Draft. “You have to develop an intuition for the principles that underlie this seemingly endless, chaotic diversity of protein cells in life. There's a lot of knowledge to learn, a lot of jargon, and a lot of specialized techniques.

**What is the hardest question in biology?**

**How to memorize for biology exam?** Flash cards are a really good way to help with memorization. Biology is full of illustrations and they can be really helpful when learning how all the different components of a cell work together. Redrawing, tracing, labeling, or printing out diagrams are all helpful when figuring out the application of each term.

**Is there an app for biology answers?** Biology AI expertly tackles an array of biology queries – be it multiple choice, word-based, diagrams, math-centric, or any other type. Simply snap a photo or upload your question, and watch as Biology AI swiftly deciphers and guides you through a comprehensive solution.

**What is a question key in biology?** A key is a set of questions about the characteristics of living things. The answer to the first question gives you another question to answer and so on. As you answer more questions you narrow down your living thing until eventually the last question tells you what it is.

**What questions do biologists answer?**

**What does biology seek to study?** Biology is a natural science discipline that studies living things. It is a very large and broad field due to the wide variety of life found on Earth, so individual biologists normally focus on specific fields.

**What questions does science seek to answer?**



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