

Lab The Digestive System

Name:

Task

- There are three activities in this lab to complete. You should progress in order as the information builds upon the previous activities.
- This lab requires viewing videos and answering questions based on the information in the videos. You may supplement your information through research in your textbook, but please don't search the internet for answers as they may not align with our textbook or the videos.
- **Highlight** or **bold your answers** to make them easy to find.
- You should upload the completed document to the Assignment Dropbox **Lab The Digestive System** by 11:59pm on the due date. The uploaded document should be Microsoft Word or a pdf.

Activity 1: How the Digestive System Works

View the Video

To gain an overall view and understanding of the organs and processes involved in the human digestive system, view the video from TEDEd (4:56) [How Digestion Works](#) and answer the following questions. Answers should come directly from the video and are short answers. Please do not search for answers on the internet as they may not be correct.

Alternate to view the video: you may use your search engine to find the video: TEDEd How Digestion Works.

Note: The term digestion can be used two different ways. We commonly use it to refer to all events associated with food processing, which includes taking in food, breaking it down, absorbing the nutrients, and then excreting the waste. But importantly it has a specific meaning when related to chemical digestion or mechanical digestion. It represents the second of the four steps involved in food processing and is specifically about the breakdown process. This is the process we are focused on below- the breakdown process.

1. How many organs make up the digestive system? **Answer Several organs**
2. How many different specialized cells are part of the digestive system? **Answer enzyme secretion, absorption, and mucus production.**
3. What is the overall function of the digestive system? **Answer (hint: need 2 functions) both mechanical and chemical digestion.**
4. Name three other products in addition to vitamins, that result from the breakdown of food? **Answer minerals, amino acids (protein building blocks), and glucose (a sugar derived from carbohydrates).**
5. What is the function of the gastrointestinal tract? **Answer physical and chemical breakdown of food, as well as the absorption of nutrients into the bloodstream.**

Digestive System Lab Activities

RC Schank



Digestive System Lab Activities:

Reviewing **Digestive System Lab Activities**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is really astonishing. Within the pages of "**Digestive System Lab Activities**," an enthralling opus penned by a very acclaimed wordsmith, readers set about an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve to the book is central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

<https://droplet2026.furrrfu.com/public/virtual-library/index.jsp/Block%20Diagram%20Of%20Cell%20Phone%20Detector.pdf>

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