

Mouth

- Breaks up food particles

Salivary glands

- Saliva moistens and lubricates food
- Amylase cleaves starch

Pharynx

- Swallows

Esophagus

- Transports food

Liver

- Breaks down and builds up many biological molecules
- Stores vitamins and iron
- Destroys old blood cells
- Destroys poisons
- Produces bile

Gallbladder

- Stores bile

Stomach

- Stores and churns food
- Pepsin cleaves protein
- HCl activates enzymes, breaks up food, kills germs
- Mucus protects stomach wall
- Limited absorption

Pancreas

- Regulates blood glucose levels
- Bicarbonates neutralize stomach acid
- Trypsin and chymotrypsin (proteases) cleave proteins
- Carboxypeptidase cleaves proteins
- Amylase cleaves starch and glycogen
- Lipase cleaves lipids
- Nuclease cleaves nucleic acids

Small intestine

- Completes digestion
- Mucus protects gut wall
- Absorbs nutrients
- Protease cleaves proteins
- Sucrase cleaves sugars
- Amylase cleaves starch and glycogen
- Bile aids in digestion
- Lipase cleaves lipids
- Nuclease cleaves nucleic acids

Large intestine

- Reabsorbs water, ions, and vitamins
- Stores waste

Appendix

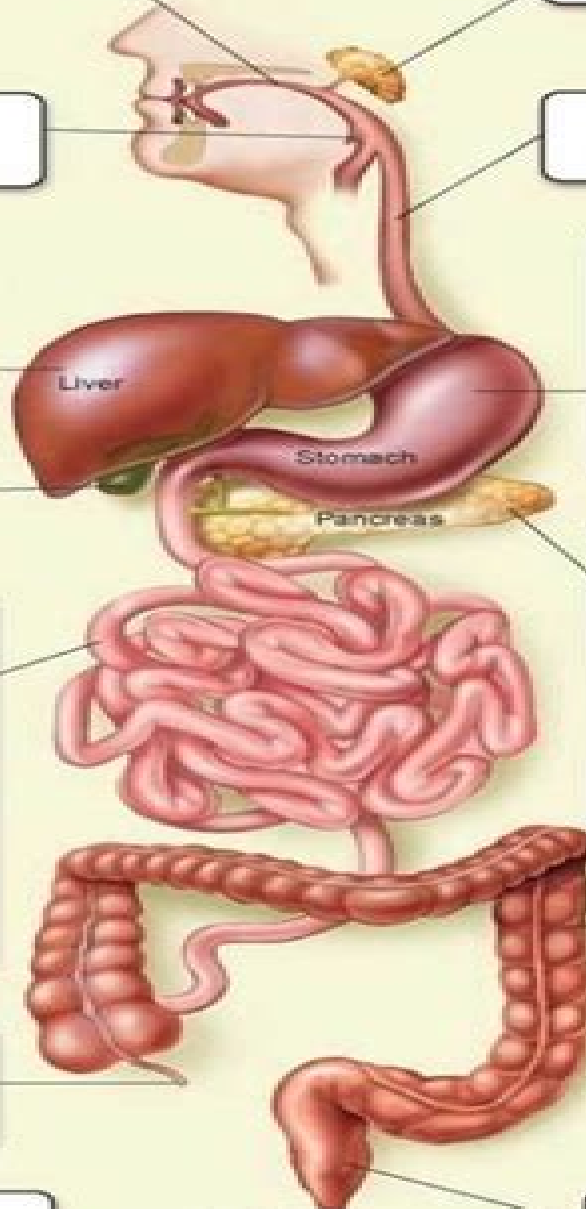
- Contains cells of the immune system

Anus

- Opening for waste elimination

Rectum

- Expels waste



Digestive System Flow Chart Diagram

JE Gale



Digestive System Flow Chart Diagram:

BSCS Biology, 1997 *Expert Teacher* Darren Mead, 2019-06-07 But what does this look like in the classroom This question generally occurs to educators when they enquire into evidence based approaches to teaching and often they will get to the end of a teaching manual only to find that it remains unanswered In *The Expert Teacher* however Darren Mead provides many of the answers One of the most universally respected teachers in Britain Darren has devoted his professional life to attaining pedagogical excellence In this book he examines in depth what expert teachers do to help students progress their learning and strive for academic success He lays bare the concept of pedagogical content knowledge and eloquently explains how to utilise it to overcome student misconceptions create contexts and connections in learning and teach difficult and important content empowering educators to transform their subject knowledge into multiple means of representing it in teachable ways The intention of *The Expert Teacher* is to help teachers to reflect on what and how they plan how they teach and how to improvise around these plans and to pave the way for deep professional thinking about best practice It is split into two parts entitled *How is Your Subject Learned* and *Expert Teaching and Learning* and provides educators with a variety of practical tools illuminating examples and flexible frameworks geared to help them underpin and reinforce the very ampersand in expert teaching learning A warning though this book is not for teachers seeking quick fixes or superficial tricks *The Expert Teacher* is for educators who are eager to experience the excitement of knowing and teaching their subject masterfully Suitable for all teachers in all settings **My Revision Notes: Cambridge Technicals Level 3 Health and Social Care** Judith Adams, 2018-10-01 Enhance your students practical skills and develop their key content knowledge with this proven formula for effective structured revision Target success in OCR s Cambridge Technical Level 3 Health and Social Care with this revision guide that brings together exam style questions revision tasks and practical tips to help students to review strengthen and test their knowledge With *My Revision Notes* every student can Enjoy an interactive approach to revision with clear topic summaries that consolidate knowledge and related activities that put the content into context Plan and manage a successful revision programme using the topic by topic planner Build practise and enhance exam skills by progressing through revision tasks and Test Yourself activities Improve exam technique through exam style questions and sample answers with commentary from an expert author and teacher Get exam ready with answers to the activities available online Human Biology James Trefil, 2005 *Step-by-step Medical Coding* Carol J. Buck, 1998 This new edition provides practical easy to apply instructions for the major health care coding systems preparing readers to code forms correctly and optimize reimbursements for medical services Examples are provided throughout which illustrate the applications of various coding principles In text assignments chapter reviews and end of chapter tests assist readers in evaluating their knowledge of theory and practical application **The Psychology of Illustration** Harvey A. Houghton, Dale M. Willows, 1987-03-16 From the earliest stages of elementary school to the advanced college level various types of illustrations are included in

educational materials in order to promote learning. These illustrative adjuncts are often profuse and in many cases they may be the most striking feature that distinguishes one set of learning materials from another. In addition, the perceived effectiveness of the illustrations clearly plays an important role in the marketing of many educational materials. Despite this pervasiveness and salience in education, there has never been a systematic effort to bring together the results of research on illustrations in order to provide some level of guidance to the developers of commercial learning materials. There is, however, a considerable research literature that is directly relevant to this aspect of education. The purpose of the present two-volume set is to summarize and interpret the existing research literature that deals with the various educational functions of illustrations. In undertaking to produce an omnibus reference work on psychological and instructional issues surrounding illustrated learning material, our paramount aim has been to stimulate closer collaboration between researchers, producers, and users of educational text. The problems associated with moving the findings of educational research into the realm of everyday practice have been perennial ones. While many researchers and practitioners are interested in fundamentally similar questions, they typically speak dissimilar languages, read different journals, and carry out their work under disparate ideologies.

Structure & Function of the Body Gary A. Thibodeau, Catherine Parker Anthony, 1988 **Eureka!** Carol Chapman, 2001 Eureka is a complete 11-14 science course. The scheme meets all the requirements of the National Curriculum and provides a scheme of work that matches the content of QCA's non-statutory scheme of work. ICT, numeracy, and literacy are integrated into the course. **Scientifica Essentials**, 2005 Bring your science lessons to life with Scientifica. Providing just the right proportion of reading versus doing, these engaging resources are differentiated to support and challenge pupils of varying abilities. **The Human Body in Health & Disease** Gary A. Thibodeau, Kevin T. Patton, 2002 The Human Body in Health & Disease 3rd edition not only presents a body systems approach with a strong emphasis on vocabulary and basic anatomy and physiology concepts but it also presents the basic mechanisms of disease and pathologic conditions associated with each body system. This comprehensive text is dominated by two unifying themes: the complementarity of structure and function, and homeostasis. The integrating principle of homeostasis is used to show how normal structure and function is achieved and maintained. Failures of homeostasis are shown as basic mechanisms of disease. As a result, anatomy, physiology, and pathology emerge as living and dynamic topics of personal interest and relevance to the student at this level. Content covers topics in a very friendly writing style that has won the loyalty of many users and has made Health & Disease one of the top-selling books in this market. *THE BODY*, 1964 **Human Physiology** Dee Unglaub Silverthorn, 2001 The unique integrated approach in Human Physiology: An Integrated Approach, Second Edition helps readers see the big picture. Silverthorn's problem-solving focus develops readers' skills by helping them connect facts and concepts and apply them to real-world situations. Readers receive a more meaningful and longer-lasting knowledge of physiology as they participate in Silverthorn's active learning approach. Life Science Library, 1964 The Dhaka University Journal of Science, 2007

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