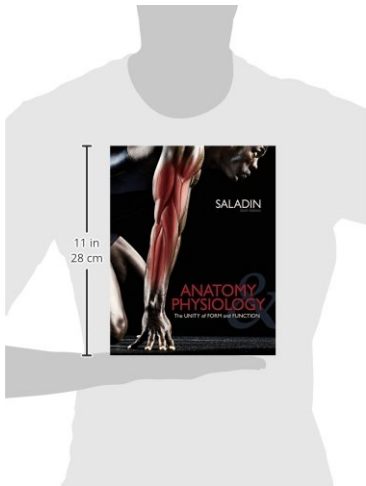


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Answer. Physiology is the study of the processes that make life possible; Anatomy is the architecture or structure where these processes take place. Your epidermis is showing! Skin --as part of the integumentary system-- is the most familiar and forms the border between self and other. This system protects the inner viscera from infection and damage. The integumentary system with all its layers -- epidermis, dermis, and subcutaneous fat-- provides information about the environment. Direct information such as touch, temperature, pressure, and vibration. Moreover, the integumentary system helps p Saladin: Anatomy & Front Matter Preface © The McGraw-Hill Physiology: The Unity of Companies, 2003 Form and Function, Third Edition Preface Thank you to the colleagues and students who have made this textbook so successful and helped to ensure Audience its staying power in a very competitive textbook niche. The answer pursue such careers as nursing, therapy, health education, is that not only do I find classroom teaching the most ful- medicine, and other health professions. It is designed for filling aspect of my profession, but also that it is my stu- a two-semester combined anatomy and physiology course dents who teach me how to write. In addition to human anatomy and physiology, his teaching experience includes histology, parasitology, animal behavior, sociobiology, introductory biology, general zoology, biological etymology, and study abroad in the Galapagos Islands. Ken has been recognized as "most significant undergraduate mentor" nine times over the years by outstanding students inducted into Phi Kappa Phi. He received the university's Excellence in Research and Publication Award for the first edition of this book, and was named Distinguished Professor in 2001. Ken began working on his first book for McGraw-Hill in 1993, and in 1997 the first edition of The Unity of Form and Function was published. In 2017, the story continues with the eighth edition of Ken's best-selling A&P textbook.