

use lateral in a sentence anatomy

use lateral in a sentence anatomy is an intriguing phrase that opens up discussions on how to effectively utilize the term "lateral" in various contexts, particularly in anatomy. This article delves into the significance of the term "lateral," its applications in anatomical terminology, and how to construct sentences that accurately reflect its meaning. By exploring the anatomical context of "lateral," we can enrich our understanding of human anatomy and improve our communication of complex ideas. Furthermore, we will provide practical examples and a comprehensive overview of the topic, ensuring clarity and precision in sentence construction. Let's begin by examining the structure of this article in the following Table of Contents.

- Understanding the Term "Lateral"
- The Importance of Anatomical Terminology
- Examples of Using "Lateral" in Sentences
- Common Anatomical Terms That Include "Lateral"
- Conclusion

Understanding the Term "Lateral"

The term "lateral" is derived from the Latin word "lateralis," which means "of the side." In anatomy, it refers to structures that are situated away from the midline of the body, indicating a position toward the sides. Understanding this term is crucial for students and professionals in fields such as medicine, biology, and physical therapy, as it aids in accurate descriptions of body parts and their relationships. For example, when discussing the human body, the lateral aspect of a structure is contrasted with its medial counterpart, which is closer to the midline.

In practical usage, "lateral" can describe various anatomical features, such as lateral muscles, lateral nerves, or lateral surfaces of organs. This clear distinction is vital for clear communication in clinical settings, educational environments, and research documentation. By grasping the anatomy associated with the term "lateral," one can enhance their understanding of broader anatomical concepts.

The Importance of Anatomical Terminology

Anatomical terminology serves as a standardized language that ensures clear communication among healthcare professionals and researchers. It allows for precise descriptions of the body and its structures, which is essential for diagnosing conditions, performing surgeries, and teaching anatomy. Terms like "lateral" help delineate the location and orientation of anatomical structures in relation to one another.

Utilizing precise anatomical terms minimizes the risk of misunderstandings that could lead to errors in clinical practice. For instance, when a physician refers to the lateral aspect of the knee, they are specifying a location that is crucial for understanding potential injuries or conditions affecting that area. Furthermore, standardized terminology assists in anatomical education, providing students with a clear framework for learning about the human body.

Examples of Using "Lateral" in Sentences

Crafting sentences that incorporate "lateral" effectively requires an understanding of its anatomical implications. Here are some examples that illustrate how to use "lateral" in various contexts:

1. The lateral meniscus is a crescent-shaped cartilage located on the outer side of the knee joint.
2. During the examination, the doctor noted that the lateral aspect of the shoulder was swollen.
3. Physical therapists often focus on lateral stability to improve balance and prevent injuries.
4. The lateral view of the X-ray revealed a fracture that was not visible in the anterior-posterior view.
5. In performing a lateral raise exercise, the individual should ensure proper form to target the shoulder muscles effectively.

These examples highlight the versatility of the term "lateral" in anatomical contexts, demonstrating its relevance across various scenarios. By practicing the construction of sentences with "lateral," individuals can enhance their communication skills, particularly in medical and educational settings.

Common Anatomical Terms That Include "Lateral"

In anatomy, "lateral" is often used in conjunction with several other terms to describe specific structures and their locations. Familiarizing oneself with these terms can greatly enhance one's understanding of human anatomy. Here are some common anatomical terms that include "lateral":

- **Lateral Epicondyle:** The bony prominence on the outer side of the elbow.
- **Lateral Flexion:** The movement of bending the body to the side.
- **Lateral Raise:** An exercise targeting the deltoid muscles by lifting weights out to the sides.
- **Lateral Rectus Muscle:** A muscle responsible for moving the eye outward.
- **Lateral Sphenoid Bone:** A bone located at the base of the skull, contributing to the structure of the orbit.

Understanding these terms not only aids in clear communication but also enhances one's ability to comprehend medical literature and discussions. By integrating these terms into practice, healthcare professionals can convey precise information regarding patient anatomy and treatment plans.

Conclusion

In summary, being able to **use lateral in a sentence anatomy** is essential for anyone engaged in the study or practice of anatomy and healthcare. The term "lateral" provides critical information regarding the position and relationship of various structures within the body. By mastering its use in sentences and familiarizing oneself with related anatomical terminology, individuals can significantly improve their communication skills in medical and educational contexts. The importance of clear and precise anatomical language cannot be overstated, as it directly impacts the effectiveness of diagnoses, treatments, and education in the field. As you continue to learn and practice, remember the significance of terms like "lateral" in enriching your understanding and ability to convey complex anatomical concepts.

Q: What does "lateral" mean in anatomy?

A: In anatomy, "lateral" refers to structures that are positioned away from the midline of the body, indicating a location toward the sides.

Q: Can you give an example of a lateral structure?

A: An example of a lateral structure is the lateral meniscus, which is a type of cartilage located on the outer side of the knee joint.

Q: How is "lateral" used in medical terminology?

A: "Lateral" is used in medical terminology to describe the position of organs, muscles, and other structures in relation to the midline, often providing clarity in diagnosis and treatment.

Q: What is the difference between lateral and medial?

A: Lateral refers to structures that are farther from the midline, while medial refers to structures that are closer to the midline of the body.

Q: Why is anatomical terminology important?

A: Anatomical terminology is important because it provides a standardized language that ensures clear communication among healthcare professionals, reducing the risk of misunderstandings in clinical practice.

Q: What are some exercises that involve lateral movement?

A: Exercises that involve lateral movement include lateral raises, side lunges, and lateral shuffles, all of which target specific muscle groups and improve balance.

Q: How can I improve my understanding of anatomical terms?

A: You can improve your understanding of anatomical terms by studying anatomy textbooks, practicing with models, participating in discussions, and using flashcards to memorize key terms.

Q: Is "lateral" used only in anatomy?

A: While "lateral" is primarily used in anatomy to describe positional relationships, it can also be applied in other fields, such as physics and engineering, to indicate side-related concepts.

Q: How can I effectively use "lateral" in academic writing?

A: To effectively use "lateral" in academic writing, ensure that you provide context, such as specifying the anatomical structures involved, and use it accurately to describe their positions or functions.

Use Lateral In A Sentence Anatomy

Find other PDF articles:

<https://ns2.kelisto.es/gacor1-20/Book?trackid=sut63-0406&title=mathematical-concepts-in-music.pdf>

use lateral in a sentence anatomy: Laboratory Manual for Anatomy and Physiology Connie Allen, Valerie Harper, 2011-01-05 The Laboratory Manual for Anatomy and Physiology by Allen and Harper presents material in a clear and concise way. It is very interactive and contains activities and experiments that enhance readers' ability to both visualize anatomical structures and understand physiological topics. Lab exercises are designed to require readers to first apply information they learned and then to critically evaluate it. All lab exercises promote group learning and the variety offers learning experiences for all types of learners (visual, kinesthetic, and auditory). Additionally, the design of the lab exercises makes them easily adaptable for distance learning courses.

use lateral in a sentence anatomy: Human Anatomy Sir Henry Morris, James Playfair McMurrich, 1907

use lateral in a sentence anatomy: Skeletal Trauma Bruce D. Browner, 2009 Major updates in this new edition provide information on current trends such as the management of osteoporotic and fragility fractures, locked plating technology, post-traumatic reconstruction, biology of fracture repair, biomechanics of fractures and fixation, disaster management, occupational hazards of radiation and blood-borne infection, effective use of orthotics, and more. A DVD of operative video clips shows how to perform 25 key procedures step by step. A new, full-color page layout makes it easier to locate the answers you need quickly. More than six hours of operative videos on DVD demonstrate 25 of the very latest and most challenging techniques in real time, including minimally invasive vertebral disc resection, vertebroplasty, and lumbar decompression and stabilization. An all-new, more user-friendly full-color text design enables you to find answers more quickly, and more efficiently review the key steps of each operative technique.

use lateral in a sentence anatomy: Diagnostic and Surgical Arthroscopy in the Horse C. Wayne McIlwraith, Ian Wright, Alan J. Nixon, 2014-06-27 From the worldwide leader in equine surgery, Wayne McIlwraith, comes the new fourth edition of Diagnostic and Surgical Arthroscopy in the Horse. Completely revised and expanded, this comprehensive atlas covers all the need-to-know information within equine arthroscopy: instrumentation, general techniques, carpal joints, metacarpal and metatarsophalangeal joints, and tarsocrural joints. All the advances that have taken place in the field over the last decade are covered, particularly in the areas of postoperative management and rehabilitation. This trusted reference also provides an in-depth view of surgical procedures with new high-definition diagnostic and surgical arthroscopic images, as well as radiographs and composite illustrations. There is no better way to learn and master equine surgical procedures! - Diagnostic images with side-by-side radiographs and illustrations offer multiple points of view and directional guidance on surgical procedures. - Expert authorship features helpful insights and expertise from the worldwide leader and speaker on equine arthroscopy, Wayne

McIlwraith. - Specially commissioned artwork clearly illustrates local anatomy and key stages of surgical procedures. - Coverage of choice, use, and maintenance of equipment provides a basic understanding of arthroscopic technique and reasoning behind various practices. - Content dedicated to diagnostic and surgical arthroscopy of the horse provides authoritative, comprehensive information on this specialized subject. - NEW! Updated high-definition images provide a crystal clear view of surgical procedures from multiple views. - NEW! Companion website features 48 high-resolution digital videos that link back to the textbook for a vivid demonstration of surgical techniques. - NEW! Expanded content ensures you are up to date on the latest developments in the field — particularly in the areas of tenoscopy, bursoscopy, and arthroscopic methods for cartilage repair. - NEW! Chapter on postoperative management, adjunctive therapies, and rehabilitation procedures keeps you abreast of best practices when it comes to taking care of the horse post-operation.

use lateral in a sentence anatomy: Exploring Anatomy & Physiology in the Laboratory Core Concepts, 2e Erin C Amerman, 2018-02-01 This brief version of Exploring Anatomy and Physiology in the Laboratory, 3e, is intended for one-semester anatomy and physiology courses geared toward allied health students. Exploring Anatomy & Physiology Laboratory: Core Concepts, by Erin C. Amerman is a comprehensive, beautifully illustrated, and affordably priced lab manual that features an innovative, interactive approach to engage your students and help ensure a deeper understanding of A&P.

use lateral in a sentence anatomy: Digital Human Anatomy and Endoscopic Ultrasonography Manoop S. Bhutani, John C. Deutsch, 2005 Human Anatomy and Endoscopic Ultrasonography is a comprehensive atlas of normal endosonographic anatomy utilizing correlative images from the Visible Human Data Bank. Endoscopic ultrasonography (EUS) is a rapidly growing area of gastroenterology and this text aims to be the definitive work on human endoscopic ultrasonography anatomy. Drs Bhutani and Deutsch are renowned for their work in this expanding area. In addition to covering the principles of UES, the abundantly illustrated text presents views from the major vascular structures, esophagus, stomach, duodenum and the male and female rectum. This work is original and offers a much-needed atlas and training tool of normal human anatomy by EUS. It addition to shortening the lengthy EUS learning process, this work will provide a useful reference for improving current skills and anatomic image recognition during endosonography.

use lateral in a sentence anatomy: Top Shelf Dawn M. Hudson, 2005-09 Explore the mysteries and miracles of the human body! Covers all systems of the human body, including digestive, respiratory, circulatory, skeletal, endocrine, and reproductive systems Examines the stages of physical, cognitive, and social development Meets or exceeds National Science Standards Helps students prepare for standardized testing

use lateral in a sentence anatomy: Advances in Spinal Stabilization Regis W. Haid, Brian R. Subach, Gerald E. Rodts, 2003-01-01 Keep up-to-date in this fast moving field Dramatic changes in spinal stabilization have taken place in the last years and the pace of change continues to accelerate. This volume is an excellent mirror of the evolution of spinal stabilization. It brings together the latest and most comprehensive reviews in minimally-invasive and novel surgical approaches and spinal stabilization techniques. Highlights in new biomaterials including radiolucent, bioresorbable, and standard titanium are discussed by experts. Biological advances including the use of bone morphogenetic protein in anterior lumbar interbody fusion as well as computer-assisted image-guided surgical techniques are demonstrated. The section on instrumentation and technique represents the most up-to-date advances in surgical technique and management of spinal disorders. Illustrations included in each chapter document these excellent papers. Because it is a must for all surgeons performing spinal surgery to keep up-to-date in this fast moving field this book is indispensable reading for them. Neurosurgeons and orthopedic surgeons will find a wealth of information in this volume on the developments in surgical approaches, biomaterials and implants, and biological innovations.

use lateral in a sentence anatomy: AAOS Atlas of Orthoses and Assistive Devices John D. Hsu,

John W. Michael, John R. Fisk, American Academy of Orthopaedic Surgeons, 2008-01-01 With new coverage of postpolio syndrome, cranial orthoses, and now incorporating the perspectives of renowned physiatrists, this is a one-stop rehabilitation resource. Tips and Pearls in every chapter and a new 2-color format make accessing information a snap. Incorporates chapters on the Orthotic Prescription, Strength and Materials, and the Normal and Pathologic Gait help you understand your role in the rehabilitative process. Carries the authority and approval of AAOS, the preeminent orthopaedic professional society. Contains new chapters on: Orthoses for Persons with Postpolio Paralysis; Orthoses for Persons with Postpolio Syndromes; and Cranial Orthoses. Incorporates evidence-based recommendations into the chapters on spinal, upper- and lower-limb orthoses to help you select the most proven approach for your patients.

use lateral in a sentence anatomy: Anatomy Coloring Workbook I. Edward Alcamo, 2003 Designed to help students gain a clear and concise understanding of anatomy, this interactive approach is far more efficient than the textbook alternatives. Students as well as numerous other professionals, have found the workbook to be a helpful way to learn and remember the anatomy of the human body.

use lateral in a sentence anatomy: Merrill's Atlas of Radiographic Positioning and Procedures - E-Book Bruce W. Long, Jeannean Hall Rollins, Barbara J. Smith, 2015-01-01 With more than 400 projections presented, Merrill's Atlas of Radiographic Positioning and Procedures remains the gold standard of radiographic positioning texts. Authors Eugene Frank, Bruce Long, and Barbara Smith have designed this comprehensive resource to be both an excellent textbook and also a superb clinical reference for practicing radiographers and physicians. You'll learn how to properly position the patient so that the resulting radiograph provides the information needed to reach an accurate diagnosis. Complete information is included for the most common projections, as well as for those less commonly requested. UNIQUE! Collimation sizes and other key information are provided for each relevant projection. Comprehensive, full-color coverage of anatomy and positioning makes Merrill's Atlas the most in-depth text and reference available for radiography students and practitioners. Coverage of common and unique positioning procedures includes special chapters on trauma, surgical radiography, geriatrics/pediatrics, and bone densitometry, to help prepare you for the full scope of situations you will encounter. Numerous CT and MRI images enhance your comprehension of cross-sectional anatomy and help you prepare for the Registry examination. Bulleted lists provide clear instructions on how to correctly position the patient and body part when performing procedures. Summary tables provide quick access to projection overviews, guides to anatomy, pathology tables for bone groups and body systems, and exposure technique charts. Frequently performed projections are identified with a special icon to help you focus on what you need to know as an entry-level radiographer. Includes a unique new section on working with and positioning obese patients. Offers coverage of one new compensating filter. Provides collimation sizes and other key information for each relevant projection. Features more CT and MRI images to enhance your understanding of cross-sectional anatomy and prepare you for the Registry exam. Offers additional digital images in each chapter, including stitching for long-length images of the spine and lower limb. Standardized image receptor sizes use English measurements with metric in parentheses. Depicts the newest equipment with updated photographs and images.

use lateral in a sentence anatomy: Merrill's Atlas of Radiographic Positioning and Procedures Bruce W. Long, Jeannean Hall Rollins, Barbara J. Smith, 2015-02-25 More than 400 projections make it easier to learn anatomy, properly position the patient, set exposures, and take high-quality radiographs! With Merrill's Atlas of Radiographic Positioning & Procedures, 13th Edition, you will develop the skills to produce clear radiographic images to help physicians make accurate diagnoses. It separates anatomy and positioning information by bone groups or organ systems - using full-color illustrations to show anatomical anatomy, and CT scans and MRI images to help you learn cross-section anatomy. Written by radiologic imaging experts Bruce Long, Jeannean Hall Rollins, and Barbara Smith, Merrill's Atlas is not just the gold standard in radiographic positioning references, and the most widely used, but also an excellent review in preparing for ARRT and certification

exams! UNIQUE! Collimation sizes and other key information are provided for each relevant projection. Comprehensive, full-color coverage of anatomy and positioning makes Merrill's Atlas the most in-depth text and reference available for radiography students and practitioners. Coverage of common and unique positioning procedures includes special chapters on trauma, surgical radiography, geriatrics/pediatrics, and bone densitometry, to help prepare you for the full scope of situations you will encounter. Numerous CT and MRI images enhance your comprehension of cross-sectional anatomy and help you prepare for the Registry examination. Bulleted lists provide clear instructions on how to correctly position the patient and body part when performing procedures. Summary tables provide quick access to projection overviews, guides to anatomy, pathology tables for bone groups and body systems, and exposure technique charts. Frequently performed projections are identified with a special icon to help you focus on what you need to know as an entry-level radiographer. NEW! Coverage of the latest advances in digital imaging also includes more digital radiographs with greater contrast resolution of pertinent anatomy. NEW positioning photos show current digital imaging equipment and technology. UPDATED coverage addresses contrast arthrography procedures, trauma radiography practices, plus current patient preparation, contrast media used, and the influence of digital technologies. UPDATED Pediatric Imaging chapter addresses care for the patient with autism, strategies for visit preparation, appropriate communication, and environmental considerations. UPDATED Mammography chapter reflects the evolution to digital mammography, as well as innovations in breast biopsy procedures. UPDATED Geriatric Radiography chapter describes how to care for the patient with Alzheimer's Disease and other related conditions.

use lateral in a sentence anatomy: Gray's Anatomy E-Book Susan Standring, 2021-05-22 Susan Standring, MBE, PhD, DSc, FRCR, Hon FRCR, Hon FRCS Trust Gray's. Building on over 160 years of anatomical excellence In 1858, Drs Henry Gray and Henry Vandyke Carter created a book for their surgical colleagues that established an enduring standard among anatomical texts. After more than 160 years of continuous publication, Gray's Anatomy remains the definitive, comprehensive reference on the subject, offering ready access to the information you need to ensure safe, effective practice. This 42nd edition has been meticulously revised and updated throughout, reflecting the very latest understanding of clinical anatomy from the world's leading clinicians and biomedical scientists. The book's acclaimed, lavish art programme and clear text has been further enhanced, while major advances in imaging techniques and the new insights they bring are fully captured in state of the art X-ray, CT, MR and ultrasonic images. The accompanying eBook version is richly enhanced with additional content and media, covering all the body regions, cell biology, development and embryogenesis - and now includes two new systems-orientated chapters. This combines to unlock a whole new level of related information and interactivity, in keeping with the spirit of innovation that has characterised Gray's Anatomy since its inception. - Each chapter has been edited by international leaders in their field, ensuring access to the very latest evidence-based information on topics - Over 150 new radiology images, offering the very latest X-ray, multiplanar CT and MR perspectives, including state-of-the-art cinematic rendering - The downloadable Expert Consult eBook version included with your (print) purchase allows you to easily search all of the text, figures, references and videos from the book on a variety of devices - Electronic enhancements include additional text, tables, illustrations, labelled imaging and videos, as well as 21 specially commissioned 'Commentaries' on new and emerging topics related to anatomy - Now featuring two extensive electronic chapters providing full coverage of the peripheral nervous system and the vascular and lymphatic systems. The result is a more complete, practical and engaging resource than ever before, which will prove invaluable to all clinicians who require an accurate, in-depth knowledge of anatomy.

use lateral in a sentence anatomy: *Human Anatomy* George Arthur Piersol, 1916

use lateral in a sentence anatomy: Barr's The Human Nervous System: An Anatomical Viewpoint John Kiernan, Raj Rajakumar, 2013-03-11 This classic well-illustrated textbook simplifies neuroscience content to focus coverage on the essentials and helps students learn important

neuroanatomical facts and definitions. Among its many distinctions are its organization by region and then pathways into and out of the nervous system, which permits students an integrated view of the anatomy and physiology; level of treatment suited to increasingly shorter neuroanatomy course hours for medical and allied health students; and the author's succinct writing style.

use lateral in a sentence anatomy: Dance Anatomy and Kinesiology Karen S. Clippinger, 2007 Suitable for dance teachers and students, as well as for dance professionals, this text covers the basic anatomical and biomechanical principles that apply to optimal performance in dance. Focusing on skeletal and muscular systems, it provides the understanding needed to improve movement and reduce injuries.

use lateral in a sentence anatomy: The anatomist's vade mecum: a system of human anatomy sir William James Erasmus Wilson, 1880

use lateral in a sentence anatomy: Postsurgical Orthopedic Sports Rehabilitation Robert C. Manske, 2006-01-01 Written by well-known experts in a reader-friendly style, this is the only book to focus specifically on post-surgical guidelines for successful rehabilitation of the knee and shoulder for sports patients. Content covers basic concepts related to soft tissue healing, as well as core concepts in sports medicine rehabilitation, all of which lay the groundwork for discussions of specific protocols. Detailed descriptions of the latest post-surgical procedures for various knee and shoulder pathologies equip readers with essential knowledge needed to recommend the most effective treatment plans. Includes a separate section on multiple ligament knee injuries. Numerous photos and radiographs of topics discussed in the text serve as excellent visual references in the clinical setting. Detailed descriptions of the most current surgical protocols for various knee and shoulder pathologies help readers recommend the best treatment based on proven rehabilitation plans. The inflammatory response is described, with regard to its role in soft tissue healing following surgical procedures of the knee and shoulder. Protocols based on the most recent research available promotes evidence-based practice. A chapter on rotator cuff injuries includes authoritative, up-to-date information on this topic. A chapter on cartilage replacement focuses on the nuts and bolts of rehabilitation for this common injury, offering current, hands-on information about one of the fastest changing treatment protocols. Contributors are expert therapists and physicians - respected leaders in their field. Each chapter highlights post-op guidelines and protocols in a consistent format that's immediately accessible and easy to reference. Comprehensive information on soft tissue healing is presented. A separate section on multiple ligament knee injuries presents hard-to-find information that's rarely covered in other resources or literature.

use lateral in a sentence anatomy: A Manual of Surgical Anatomy Lewis Beesly, Thomas Baillie Johnston, 1916

use lateral in a sentence anatomy: A Visual Analogy Guide to Human Anatomy, Fifth Edition Paul A Krieger, 2021-01-01 A Visual Analogy Guide to Human Anatomy, 5e is an affordable and effective study aid for students enrolled in an introductory anatomy course. This book uses visual analogies to assist the student in learning the details of human anatomy. Using these analogies, students can take things they already know from experiences in everyday life and apply them to anatomical structures with which they are unfamiliar. This book offers a variety of learning activities for students such as, labeling diagrams, creating their own drawings, or coloring existing black-and-white illustrations to better understand the material presented.

Related to use lateral in a sentence anatomy

USE Definition & Meaning - Merriam-Webster use, employ, utilize mean to put into service especially to attain an end. use implies availing oneself of something as a means or instrument to an end

USE | English meaning - Cambridge Dictionary USE definition: 1. to put something such as a tool, skill, or building to a particular purpose: 2. to reduce the. Learn more

Use - definition of use by The Free Dictionary syn: use, utilize mean to put something into action or service. use is a general word referring to the application of something to a given purpose: to use

a telephone. use may also imply that

USE Definition & Meaning | Use definition: to employ for some purpose; put into service; make use of.. See examples of USE used in a sentence

USE definition and meaning | Collins English Dictionary If you have a use for something, you need it or can find something to do with it

use - definition and meaning - Wordnik To act or behave toward; treat; as, to use one well or ill. To accustom; habituate; render familiar by practice; inure: common in the past participle: as, soldiers used to hardships

1220 Synonyms & Antonyms for USE | Find 1220 different ways to say USE, along with antonyms, related words, and example sentences at Thesaurus.com

Use: Definition, Meaning, and Examples - "Use" is a versatile word that serves as both a verb and a noun. It can refer to the action of employing something for a purpose or the state of something being employed. The

Use Definition & Meaning | Britannica Dictionary She quickly used up (all of) her inheritance. Don't shower too long and use up (all) the hot water

use - Dictionary of English Use, utilize mean to make something serve one's purpose. Use is the general word: to use a telephone; to use a saw and other tools; to use one's eyes; to use eggs in cooking

USE Definition & Meaning - Merriam-Webster use, employ, utilize mean to put into service especially to attain an end. use implies availing oneself of something as a means or instrument to an end

USE | English meaning - Cambridge Dictionary USE definition: 1. to put something such as a tool, skill, or building to a particular purpose: 2. to reduce the. Learn more

Use - definition of use by The Free Dictionary syn: use, utilize mean to put something into action or service. use is a general word referring to the application of something to a given purpose: to use a telephone. use may also imply that

USE Definition & Meaning | Use definition: to employ for some purpose; put into service; make use of.. See examples of USE used in a sentence

USE definition and meaning | Collins English Dictionary If you have a use for something, you need it or can find something to do with it

use - definition and meaning - Wordnik To act or behave toward; treat; as, to use one well or ill. To accustom; habituate; render familiar by practice; inure: common in the past participle: as, soldiers used to hardships

1220 Synonyms & Antonyms for USE | Find 1220 different ways to say USE, along with antonyms, related words, and example sentences at Thesaurus.com

Use: Definition, Meaning, and Examples - "Use" is a versatile word that serves as both a verb and a noun. It can refer to the action of employing something for a purpose or the state of something being employed. The

Use Definition & Meaning | Britannica Dictionary She quickly used up (all of) her inheritance. Don't shower too long and use up (all) the hot water

use - Dictionary of English Use, utilize mean to make something serve one's purpose. Use is the general word: to use a telephone; to use a saw and other tools; to use one's eyes; to use eggs in cooking

USE Definition & Meaning - Merriam-Webster use, employ, utilize mean to put into service especially to attain an end. use implies availing oneself of something as a means or instrument to an end

USE | English meaning - Cambridge Dictionary USE definition: 1. to put something such as a tool, skill, or building to a particular purpose: 2. to reduce the. Learn more

Use - definition of use by The Free Dictionary syn: use, utilize mean to put something into action or service. use is a general word referring to the application of something to a given purpose: to use a telephone. use may also imply that

USE Definition & Meaning | Use definition: to employ for some purpose; put into service; make use of.. See examples of USE used in a sentence

USE definition and meaning | Collins English Dictionary If you have a use for something, you need it or can find something to do with it

use - definition and meaning - Wordnik To act or behave toward; treat; as, to use one well or ill. To accustom; habituate; render familiar by practice; inure: common in the past participle: as, soldiers used to hardships

1220 Synonyms & Antonyms for USE | Find 1220 different ways to say USE, along with antonyms, related words, and example sentences at Thesaurus.com

Use: Definition, Meaning, and Examples - "Use" is a versatile word that serves as both a verb and a noun. It can refer to the action of employing something for a purpose or the state of something being employed. The

Use Definition & Meaning | Britannica Dictionary She quickly used up (all of) her inheritance. Don't shower too long and use up (all) the hot water

use - Dictionary of English Use, utilize mean to make something serve one's purpose. Use is the general word: to use a telephone; to use a saw and other tools; to use one's eyes; to use eggs in cooking

Back to Home: <https://ns2.kelisto.es>