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Hand - Wikipedia

Among humans, the hands play an important function in body language and sign language. Likewise, the ten digits of two hands and the twelve phalanges of four fingers (touchable by the thumb) have given rise to number systems and calculation techniques.

Complete Guide to Hand Anatomy: Parts, Names & Diagram

In this article, we will examine the various parts of the hand, their functions, and their significance in everyday life. This article also provides a detailed overview of the anatomy of the hand that is useful for students, medical learners, and anyone curious about how the human body works.

Anatomy of the Hand & Wrist: Bones, Muscles & Ligaments

Your hands and wrists are a complicated network of bones, muscles, nerves, connective tissue and blood vessels. Your hands and wrists help you interact with the world around you every day.

Hand | Definition, Anatomy, Bones, Diagram, & Facts | Britannica

Hand, grasping organ at the end of the forelimb of certain vertebrates that exhibits great mobility and flexibility in the digits and in the whole organ. It is made up of the wrist joint, the carpal bones, the metacarpal bones, and the phalanges. Learn more about the hand in this article.

HANDS Definition & Meaning - Merriam-Webster

Examples of hand in a Sentence Noun These gloves will keep your hands warm. She put her hands over her eyes. He sat quietly with his hands folded in his lap.

Anatomy of the Hand - Johns Hopkins Medicine

Each of your hands has three types of bones: phalanges in your fingers; metacarpals in your mid-hand, and carpals in your wrist.

Hand Anatomy, Pictures & Diagram | Body Maps - Healthline

Hands are capable of a wide variety of functions, including gross and fine motor movements. Gross motor movements allow us to pick up large objects or perform heavy labor.