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the official website of the nobel prize nobelprize org Mar 08 2021 on 10 december 1901 the first nobel prizes were awarded in physics chemistry physiology or medicine literature and peace read more about the first prizes alfred nobel scientist and inventor chemist engineer and industrialist alfred nobel left 31 million sek today about 265 million dollar to fund the nobel prizes read more about his life and work nobel prize

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viability of the human body it comprises a head neck trunk which includes the thorax and abdomen arms and hands legs and feet the study of the human body involves anatomy

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9 5 types of body movements anatomy physiology Feb 19 2022 figure 9 5 2 movements of the body part 2 g supination of the forearm turns the hand to the palm forward position in which the radius and ulna are parallel while forearm pronation turns the hand to the palm backward position in which the radius crosses over the ulna to form an x h dorsiflexion of the foot at the ankle joint moves the top of the foot toward the leg while

9 4 synovial joints anatomy physiology Sep 14 2021 types of synovial joints synovial joints are subdivided based on the shapes of the articulating surfaces of the bones that form each joint the six types of synovial joints are pivot hinge condyloid saddle plane and ball and socket joints figure 9 4 3 figure 9 4 3 types of synovial joints the six types of synovial joints allow the body to move in a variety of ways

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4 1 types of tissues anatomy physiology Jun 23 2022 tissue membranes a tissue membrane is a thin layer or sheet of cells that either covers the outside of the body e g skin lines an internal body cavity e g peritoneal cavity lines a vessel e g blood vessel or lines a movable joint cavity e g synovial joint two basic types of tissue membranes are recognized based on the primary tissue type composing each connective