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26 sep 2022 the brain is the most complex part of the human body this three pound organ is the seat of intelligence interpreter of the senses initiator of body movement and controller of behavior lying in its bony shell and washed by protective fluid the brain is the source of all the qualities that define our humanity the brain is one of the largest and most complex organs in the human body it is made up of more than 100 billion nerves that communicate in trillions of connections called synapses the brain is a brain is an organ that serves as the center of the nervous system in all vertebrate and most invertebrate animals it is located in the head usually close to the sensory organs for senses such as vision it is the most complex organ in a vertebrate s body in a human the cerebral cortex contains approximately 14 16 billion neurons and the estimated number of neurons in the the brain is contained in and protected by the skull bones of the head the cerebrum the largest part of the human brain consists of two cerebral hemispheres each hemisphere has an inner core composed of white matter and an outer surface your brain has three main jobs managing your unconscious or automatic functions such as heartbeat breathing digestion and control of body temperature managing your conscious or motor functions such as movement gesturing balance posture and speech the brain is a complex organ that controls thought memory emotion touch motor skills vision breathing temperature hunger and every process that regulates our body together the brain and spinal cord that extends from it make up the central nervous system or cns the brain podcast is the official podcast of brain and brain communications highlighting the rich and diverse neuroscience published in the journals browse all episodes video abstracts 4 jul 2021 the brain is the human body s control system and is part of the central nervous system cns it connects to the spine and controls personality movement breathing and other crucial processes 5 jan 2023 brain the mass of nerve tissue in the anterior end of an organism the brain integrates sensory information and directs motor responses in higher vertebrates it is also the centre of learning the human brain weighs approximately 1 4 kg 3 pounds and is made up of billions of cells called neurons brain is the maximum responsible of the thinking and motion the body generates the human brain also mediates in vital actions such as to breath to control blood pressure and to release hormones the brain allows human being to interact successfully with the environment by communicating and interacting with others

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