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the normal respiratory rate of adults falls within the range of 12 to 20 breaths per minute for children a normal respiratory rate will depend on their age if you re concerned that your 22 sep 2021 respiration is the biochemical process in which the cells of an organism obtain energy by combining oxygen and glucose resulting in the release of carbon dioxide water and atp the currency of respiration physiology transporting oxygen and carbon dioxide between cells and the external environment respiratory system the anatomical system of an organism used for respiration breathing passing air in and out through respiratory organs aquatic respiration animals extracting oxygen from water respiration is a chemical reaction which occurs in all living cells releasing energy from glucose aerobic respiration occurs with oxygen and releases more energy but more slowly respiration is a helmet enchantment for extending breathing time underwater it can be applied to other armor pieces using commands respiration extends underwater breathing time by 15 seconds per enchantment level in addition to the default time of 15 seconds it la respiration est une fonction biologique qui permet aux êtres vivants d utiliser leurs réserves énergétiques grâce à des échanges gazeux avec le milieu extérieur de très nombreux organismes respirent bactéries végétaux champignons animaux etc la respiration fait à la fois référence au processus biochimique qui se déroule à l intérieur 25 apr 2016 respiration is a series of chemical reactions the series of reactions gradually releases the energy of molecules such as glucose the released energy is transferred to molecules such as atp and used to power activity within cells cellular respiration can be both aerobic or anaerobic 28 jan 2023 first respiration may refer to external respiration or the process of gas exchange between the air and an organism s cells secondly respiration may refer to internal respiration which involves a gas exchange between the blood and body cells aerobic respiration is cellular respiration that requires oxygen while anaerobic respiration does not in physiology respiration is the movement of oxygen from the outside environment to the cells within tissues and the removal of carbon dioxide in the opposite direction that s to the environment the physiological definition of respiration differs from the biochemical definition which refers to a metabolic process by which an organism obtains energy by oxidizing nutrients 1 the exchange of oxygen and carbon dioxide between the atmosphere and the body cells including inhalation and exhalation diffusion of oxygen from the pulmonary alveoli to the blood and of carbon dioxide from the blood to the alveoli followed by the transport of oxygen to and carbon dioxide from the body cells

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