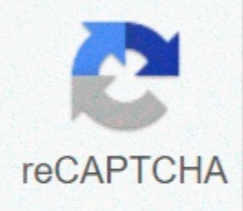




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Skeletal system worksheet answers there are around 206

Medical Review by William Morrison, M.D. - Author Jill Seladi-Shulman, Ph.D. - Updated August 30, 2018Axial AnatomyDiagramAppendicular AnatomyFunctionConditionsHealth Tips of the Human Skeletal System consists of all bones, cartilage, tendons and ligaments in the body. In total, the skeleton makes up about 20 percent of a person's body weight. The skeleton of an adult contains 206 bones. Baby skeletons actually contain more bones because some of them, including skulls, merge together as they grow. There are also some differences in the male and female skeletons. The male skeleton is usually longer and has a high bone mass. The female skeleton, on the other hand, has a wider pelvis to accommodate for pregnancy and child birth. Regardless of age or gender, the skeletal system can be broken into two parts, known as the skeleton axis and appendicular skeleton. The adult esy skeleton consists of 80 bones. It consists of bones that form the vertical axis of the body, such as the bones of the head, neck, chest and spine. The skull bones of the Adult Skull consists of 22 bones. These bones can be further classified by location: Skull Bones. Eight cranial bones make up the bulk of the skull. They help protect your brain. Facial bones. There are 14 facial bones. They are found on the front of the skull and make up the face. Hearing bones Hearing laughter are six small bones found in the inner ear canal in the skull. There are three auditory oscules on each side of the head, known as: malleus (hammer)incus (anvil)stapes (stremen)They work together to transmit sound waves from the environment to the structures of the inner ear. HyoidThe hyoid is a U-shaped bone found at the base of the jaw. It serves as a fastening point for muscles and ligaments in the neck. The vertebral column of the spinal column consists of 26 bones. The first 24 are all vertebrae, followed by the sacrum and tailbone(coccyx). 24 vertebrae can be further divided into cervical vertebrae. These seven bones are in the head and neck. Thoracic vertebrae. These 12 bones are found in the upper back. Lumbar vertebrae. These five bones are found in the lower back. The sacrum and tailbone are both made up of several fused vertebrae. They help maintain body weight while sitting. They also serve as a fastening point for various ligaments. The thoracic cell consists of a sternum (chest bone) and 12 pairs of ribs. These bones form a protective cell around the organs of the upper body, including the heart and lungs. Some ribs are attached directly to the sternum, while others are connected to the sternum through the cartilage. Some of them have no attachment point and are called floating ribs. Explore the interactive 3-D chart below to learn more about the skeletal system. There are a total of 126 in the appendicular skeleton. It consists of bones that make up the arms and legs, as well as bones that attach them to the skeleton athes. The pectoral belt is a chest belt where the hands are attached to the skeleton alums. It consists of a collarbone (clae) and a shoulder blade. There are two of them - one for each hand. The upper limbs of the hand contain 30 bones known as:Humerus. The shoulder bone of the long bone of the upper arm. Radius. The radius is one of two long forearm bones found on the side of the thumb. It's uly. The elbow bone is the second long bone of the forearm found on the little finger side. Wrist. The wrists of a group of eight bones found in the wrist area. Spotted. Metacarpals are five bones found in the middle arm area. Phalanx. The phalanxes are 14 bones that make up the fingers. The pelvic girdle is commonly known as the hips, where the legs are attached to the skeleton axlums. It consists of two hip joints - one for each leg. Each hip bone consists of three parts known as:Ilium. The underch is the top of each hip bone. Ischium. Ishium is the curved bone that forms the basis of each hip bone. Pubis. The pub is located in front of the hip bone. The lower limb of the monthly leg consists of 30 bones known as:Femur. The femur is a large bone of the upper leg. Shin. The shin is the main bone of the shin. It forms a shin. Fibula. Fibula is the second bone in the lower leg found in the outer leg. The knee-jerk. The kneecap is also called the kneecap. Tarsala. Tarsala is the seven bones that make up the ankle. Metatarsal. The metatarsed bones are the five bones that make up the middle area of the foot. Phalanx. The phalanxes are 14 bones that make up the legs. The main function of the skeletal system is to provide support to the body. For example, the spine provides support to the head and torso. The legs, on the other hand, support and carry the weight of the upper body while the person stands. But the skeletal system has several additional functions, including: protecting internal organs from injury. For example, the skull protects the brain while the chest protects the heart and lungs. Allows movement. Muscles are attached to the bones through the tendons. This compound allows the body to move in different ways. Production of blood cells. The soft bone marrow inside many bones produces red blood cells, white blood cells and platelets. Storage of minerals and nutrients. Bones can store and release minerals, including calcium and phosphorus, which are important for many bodily functions. In addition, fatty (fat) tissue that can be used as energy can be found in the bone marrow part. A fracture can also be called a broken bone. Fractures usually occur due to injury or such as a car accident or a fall. There are many different types of but they are usually classified by the nature and location of the break. Metabolic bone diseaseMetabolic bone disease refers to a group of conditions that affect bone strength or integrity. They can be associated with things such as vitamin D deficiency, bone loss, and the use of certain medications such as steroids or chemotherapy. ArthritisArthritis is an inflammation of the joints. This can cause pain and a limited range of motion. Several things can cause arthritis, including the breakdown of cartilage, which is found in the joints, autoimmune diseases, or infection. CancerCancer can develop in bone tissues or in bones. The cancer that is formed in primary bone tissue is actually quite rare. Cancer of blood cells produced by bone tissue, such as myeloma or lymphoma, are more common. Spinal curvature is a cerebrosal curvature when the spine is not curved in its usual form. Typically, the spine follows gentle back and forth curves. There are three main types of curvature of the spine: kyphosis. Kiphos creates a rounded part of the upper back. Lordosis. Lordosis causes the lower back of the curve inside. Scoliosis. Scoliosis causes an S- or C-shaped curve in the spine. The skeletal system provides the basis for all body movements, in addition to other important functions. Follow these tips to keep it in good working order: Consume calcium. Calcium-rich foods include leafy green vegetables, broccoli, tofu and fish such as salmon. Get enough vitamin D. Most people get a lot of this by spending regular time outdoors, but a vitamin D supplement can help those in areas that don't get much sunlight. Do the carrying exercises. These include things like walking, jogging, and climbing stairs. Wear protection. Always wear protective gear while cycling or playing contact sports to avoid bone fractures and other potentially serious injuries. Last medical review August 30, 2018

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