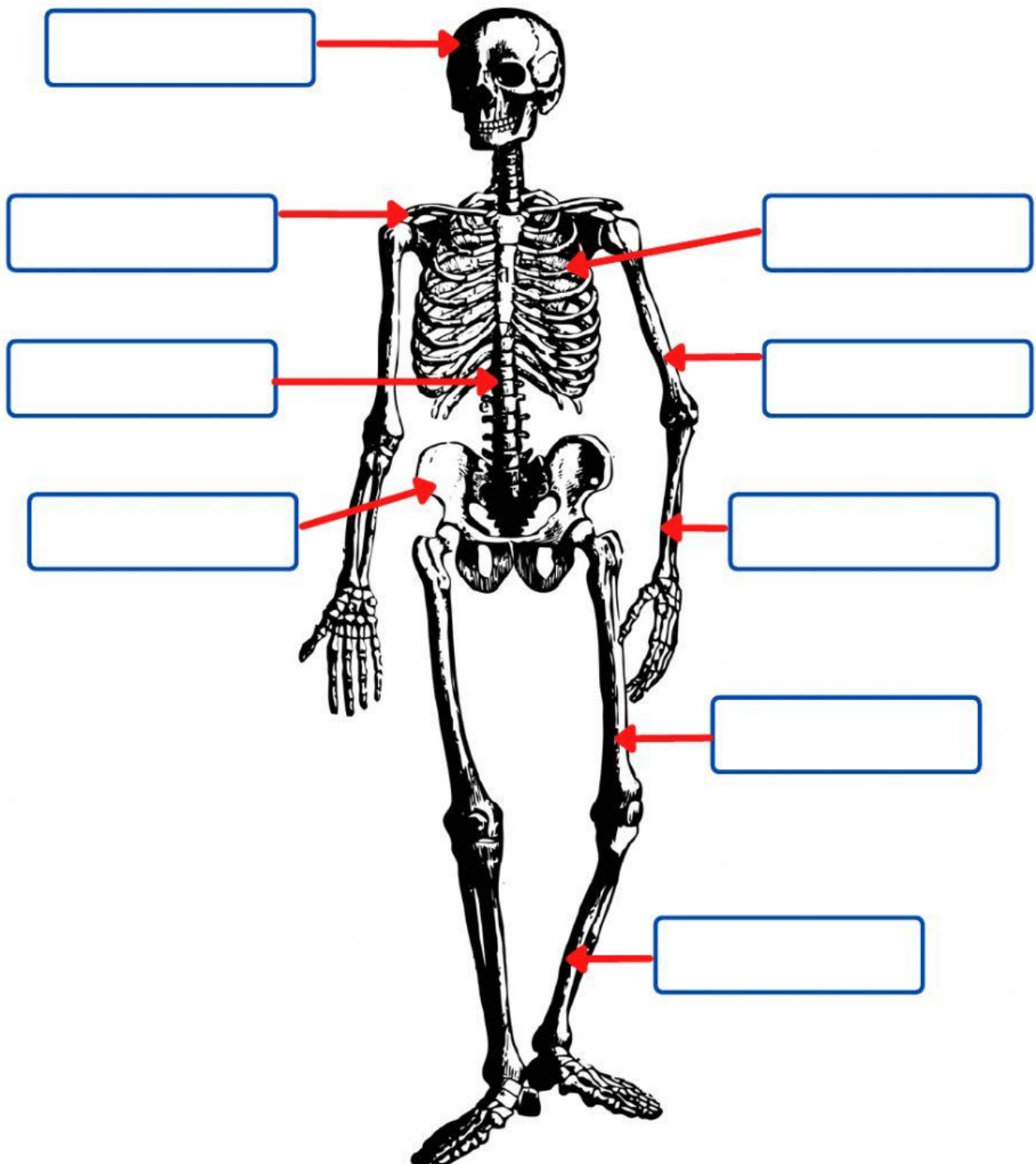




HUMAN BODY

Name each part of the skeleton.

rib cage - spinal column - femur - humerus -
skull - shoulder blade - radius - hipbone - tibia





Functions of the skeletal system. Match the concept with the definition.

1. Shape and support. 2. Mineral Storage. 3. Blood cell production.
4. Protection of organs. 5. Movement.

_____ Many body functions as levers can change the magnitude and direction of the forces generated by muscles.

_____ Inside of the long bones there is a cavity that is filled with the Bone Marrow. It produces blood cells.

_____ It gives support for the weight of the body. It gives shape and structure to the body.

_____ Many soft tissues and organs are surrounded by skeletal elements.

_____ Minerals are substances that the body needs to carry out all of the bodily functions.