

Question Type	Anatomy Topic to Study	Examples
Anatomy Identification	Understanding of locations of anatomy structures in the body. Understanding of right and left structures.	<ul style="list-style-type: none"> • Left Femur • Right Ventricle • Right Frontal Lobe • Left Cephalic Vein
General Functions of Structures	Understanding of how different body structures work together to perform essential processes.	<ul style="list-style-type: none"> • Identify the structure that detoxifies harmful substances in the blood. • Identify the gland that secretes a hormone that regulates basal metabolic rate. • Identify the cranial nerve that is responsible for hearing and equilibrium.
General Anatomical Knowledge and Structural Relationships	Understanding of human anatomy to identify locations of a structure, organ, or the relative position/direction of one body part to another.	<ul style="list-style-type: none"> • Identify the largest tarsal bone. • Identify the valve that separates the R atrium from the R ventricle. • Identify the opening through which the vestibulocochlear nerve passes. • Identify the bony landmark that articulates with the humerus to form the glenohumeral joint.
Common Names of Anatomical Structures	Understanding of alternative names of anatomical structures.	<ul style="list-style-type: none"> • Which structure is also known as the “windpipe”? • Identify the “collar bone.”
Muscle Origin/ Insertion/ Innervation	Understanding of origin and insertion points on the skeletal system. Understanding of nerve innervation in all systems and organs throughout the body.	<ul style="list-style-type: none"> • Which muscle originates from the coracoid process of the scapula? • Identify the bony landmark on the tibia that serves as the attachment point for the quadriceps femoris muscles. • Which nerve innervates the diaphragm? • Which muscle elevates and retracts the scapula?
Blood Flow/Supply	Understanding of the cardiovascular system and how each structure is connected to each other.	<ul style="list-style-type: none"> • Identify the heart chamber that all deoxygenated blood returns to. • Identify the vein that drains all structures located below the heart.
Anatomical Terminology	Understanding of words that are used to describe the specific location of a structure, organ, or the relative position/direction of one body part to another.	<ul style="list-style-type: none"> • Identify the bone that is proximal to the radius. • Identify the muscle that is immediately inferior to the lungs.