LORDOSIS-Anterior curvature.

SCOLIOSIS-Lateral curvature.

ROTATORY-Twisted curvature.

CHARACTERISTIC—That particular feature in an object which gives it its character, such as, color, shape, size, etc.

ODONTOID-Tooth-like.

FACET-An indentation, a slightly hollowed out surface.

BIFID-Forked, cleft.

CENTRUM-Body, main portion.

NEURAL-Pertaining to nerves.

PEDICLES-Little feet.

LAMINAE-Plates or layers.

FORAMEN-FORAMINA-Opening, openings (windows).

NEURAPOPHYSIS—Any process of bone forming the neural canal; generally applied to the spinous process.

PARAPOPHYSIS-Transverse process of vertebrae.

ARTICULAR-Parts which come together, as in a joint.

ZYGOPOPHYSES-Articular processes.

INTERVERTBRAL-Between vertebrae.

TUBERCLE-A small eminence on a bone or other tissue.

RUDIMENTARY—Imperfectly developed; showing only a commencement.

MANDIBLE-Lower jaw.

MASTOID-Nipple-like.

ULTIMATELY-In the end.

MAGNUM-Largest.

SUSPENSORUM—Suspending or supporting.

CRUCIFORM-Cross-shape.

SACRUM—Sacred bone; supposed at one time to have been the habitat of the soul.

TRIANGULAR-Three cornered.

PRIMEVAL-First, original.

PROMONTORY—A projecting eminence, the broad, uppermost part of sacrum.

AURICULAR-Ear-shaped.

ADAPTATION—The process of conforming to surroundings and circumstances.

COMPENSATION—The process of equalization; making a loss good.

INTERSEGMENTAL-In between segments.