

WORK SHEET
SECOND TERM
SUBJECT- SCIENCE
LESSON- MOVEMENTS OF THE BODY, AIR
CLASS- VI

Q.1 Define the following:-

- a) Sprain
- b) Vertebrae
- c) Cartilage
- d) Combustion
- e) Atmosphere

Q.2 Write the differences of the following:-

- a) Pivot Joints – Gliding Joints
- b) Tendons – Ligaments
- c) Upward displacement – Downward displacement of air.
- d) Elbow – Ankle

Q.3 Draw the diagram of the following:-

- a) The Oxygen – Carbon dioxide balance in air
- b) The Bones of the legs
- c) The Shoulder arm and the hand bones
- d) The Ribcage

Q.4 Write the answers of the following:-

- a) Mention the five important uses of air.
- b) Describe an activity to show that water contains air.
- c) Explain the role of muscles in the movement of the forearm.
- d) What are the functions of the skeleton system?

Q.5 Name the following:-

- a) Injuries in which bones can get cracked or completely broken in accidents are called.
- b) Name the bones that form the Pelvic Girdle.
- c) Name the joint found between the Upper Arm and Shoulder.
- d) Name the two antagonistic pairs of muscles of Upper Arm.
