

**KENDRIYA VIDYALAYA IIM LUCKNOW**

**Fill in the blanks.**

**ELBOW**

**MOVEMENT**

**MUSCLE**

**SKELETON**

**ORGANS**

**OUTSIDE**

**X-RAY**

**INTERNAL**

**MOVABLE**

**FEMER**

- 1- Joints of the bones help in the **MOVEMENT** of the body.
- 2- A combination of bones and cartilages form the **SKELETON** of the body.
- 3- The bones at the elbow are joined by a **MOVABLE** joint.
- 4- The contraction of the **MUSCLE** pulls the bones during movement.
- 5- The body parts which are specialized to do important body activities are called **ORGANS**.
- 6- We can get photographs of bones by a machine called **X-RAY**.
- 7- Organs which can be seen from external organs are called **EXTERNAL** organs.
- 8- Lower jaw is **INTERNAL**.
- 9- Organs inside our body are ..... **INTERNAL** Organs.
- 10- The longest bone in our body is **INTERNAL**.