THE SKELETAL SYSTEM

SUBJECT TEACHER – SONI KUMARI

MAJOR BONES OF THE BODY

The major bones of the body are the skull, backbone, rib cage and girdles.

SKULL

The skull is made up of eight flat bones that are inter locked with each other . It is called cranium or brain box . The human skull is very hard and contains the delicate brain . The skull protects the brain from injury and shocks . There are 14 facial bones which from the face . These bones are in the form of arches (curves)

These facial bones protect the major sense organs like eyes , ears , nose , tongue , etc . Only the lower jaw is movable . It enables us to eat and talk .

Back bone or spine

The skull rests on the backbone which is made up of 33 small bones called vertebrae. These bones like one on the top of the other which makes then fit in each other. Each one of them has a big central hole that makes a channel right from the bottom of the skull to the hip region where the backbone ends. The spinal cord lies within the backbone. The backbone is the main axis of the body. To keep the backbone healthy. We should maintain a correct posture during sitting, standing and walking.

Don't write only read it .

B. Match the following columns:

Column A	Column B
1 . Elbow	(b) Hinge joints
2 . Shoulder	(d) Ball and socket joins
3 . Ankle and wrist	(a) Glinding joints
4 . Skull	(e) Pivot joints
5 . Tri ceps	(c) muscles of the arm

HOME WORK

Do CW in HW