

A

1. The working of the internal organs of our body is controlled by this system.

- a. Reproductive
- b. circulatory
- c. respiratory
- d. Nervous

2. This joint allows the maximum movement

- a. ball and socket joint
- b. pivot joint
- c. hinge joint
- d. gliding joint

3. Muscles are attached to the bones with fibres called.

- a. ligaments
- b. tendons
- c. bone marrow
- d. ribs

4 These muscles are under our control.

a muscles attached to the alimentary canal.

b muscles attached to our skeleton.

c Cardiac muscles.

d none of these.

B

1. The human skeleton encloses and protects and protects all the _____ organs of the body.

2. The vertebral column protects the delicate cord.

3. The muscles which are not under our control are called _____ muscles.

4 The _____ are the strong tissues which hold the bones together.

5 The powerful _____ bone bears the weight of the whole body.

c Match the columns.

1 vertebral column

a Heart and lungs

2. knee

b Spinal cord

3 Ribcage

c Brain

4 skull

d Hinge joint