

A. Tick (✓) the correct answer.

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

- a. reproductive b. circulatory c. respiratory
d. nervous

2) The 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 marrows
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. Fill in the blanks.

- 1) The human skeleton encloses ~~and~~ and protects all the internal organs of the body.
- 2) The vertebral column protects the delicate spinal cord.
- 3) The muscles which are not under our control are called involuntary muscles.
- 4) The ligaments are the strong tissues which hold the bones together.
- 5) The powerful femur bone bears the weight of the whole body.

c. Match the columns

- | | |
|---------------------|------------------------|
| 1) vertebral column | a. heart and lungs (3) |
| 2) knee | b. Spinal cord (1) |
| 3) rib cage | c. brain (4) |
| 4) skull | d. hinge joint (2) |