

Q. No. 9
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Q. 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. 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 & 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. Fill in the blanks.

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

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

6. Match the columns.

- | | |
|---------------------|--------------------|
| 1. Vertebral column | a. heart and lungs |
| 2. knee | b. spinal cord |
| 3. rib cage | c. brain |
| 4. skull | d. hinge joint |
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- The image shows a handwritten matching exercise on lined paper. The exercise consists of two columns of items. The left column contains: 1. Vertebral column, 2. knee, 3. rib cage, and 4. skull. The right column contains: a. heart and lungs, b. spinal cord, c. brain, and d. hinge joint. Lines are drawn to connect the items: a line from '1. Vertebral column' to 'b. spinal cord', a line from '2. knee' to 'd. hinge joint', a line from '3. rib cage' to 'a. heart and lungs', and a line from '4. skull' to 'c. brain'.